



Table of Contents

Table of Contents	3
1.00 Communicating with Concordia	8
1.01 – Telephone Numbers	8
1.02 – Fax Numbers	8
1.03 - Toll Free Numbers	8
1.04 - E-Mail	
1.05 Academic Calendar: 2009-2010	9
2.00 General Information	
2.01 The Concordia University System	11
2.01.01 - Mission Statement	
2.01.02 - Member Institutions	
2.02 Concordia University Texas	
2.02.01 - Mission Statement and Goals	
2.02.02 - Accreditation.	
2.02.03 - Memberships	12
2.02.04 - Concordia History	
2.02.05 - Location	
2.03 Complaints	13
2.05 Athletics - NCAA	
2.06 Legal Notices	
3.00 Admissions	
3.00 Definitions.	
3.01 First-Time College Freshmen	
3.02 Degree Seeking Transfer students	
3.03 International students	17
3.04 Non - Degree Seeking Students	17
3.05 Readmission of Former Students	17
4.00 Fees and Refunds	
4.01 Tuition and Fees	
4.02 Deposits	
4.03 Payment Options	
4.04 Refunds	
4.05 Non-Refundable Fees	
4.06 Withdrawals - Refunds	21
5.00 Financial Aid	
5.01 Deadline for Application - Financial Aid – Traditional Program	21
5.02 Application Information - Financial Aid	21
5.03 Scholarships	22
5.04 Grants	22
5.05 Loans	22
5.06 Employment	22
5.07 No Documented Need Financial Aid Programs	
5.08 Financial Aid and Non-traditional, Year-round Programs	
5.09 Satisfactory Academic Progress - Financial Aid	
5.10 Return of Title IV Funds	
5.11 Veterans Educational Benefits	
6.00 Athletics	
~-~~	

6.01 Athletic Eligibility - NCAA	24
6.02 NCAA Athletic Eligibility Standards for New Students	25
6.03 Maintaining NCAA Continuing Eligibility for Student Athletes	
7.00 Academic Information	
7.01 Student Responsibility	
7.02 Attendance	
7.03 Census Date	26
7.04 Classification of Students	26
7.05 Concurrent Enrollment	
7.06 Course-by-Arrangement (CBA)	26
7.07 Independent Study	
7.08 Internships	27
7.09 Travel Courses	28
7.10 Auditing Classes	29
7.11 Course Placement	29
7.12 Registration	30
7.13 Methods of Gaining Non-Residential Credit	30
7.14 Declaring a Major	
7.15 Double Majors and Post-Baccalaureate Certificate	
7.16 Second Bachelor's Degree	34
7.17 Minors - Traditional	34
7.18 Family Educational Rights and Privacy Act	36
7.19 Foreign Language Requirement	38
7.20 Grades and Academic Appeals	38
7.21 Repeating Courses	39
7.22Grading System and Final Course Grades	
7.23 Graduation	39
7.24 Honor Societies	41
7.25 Academic Dishonesty	41
7.26 Satisfactory Academic Progress	
7.27 Withdrawal from Concordia	44
7.28 Schedule Changes (Add/Drop)	
7.29 Transcripts	
7.30 Final Examination	
7.31 Simultaneous Enrollment	
7.32 Military Call-Up	
7.33 Veterans Educational Benefit Information	
7.34 Texas Common Core	
7.35 Dean's List	
7.36 Service-Learning	
7.37 Online Courses	
7.38 Residency Requirements	
8.00 Student Services	
8.01 General Information	
8.02 Counseling Services	
8.03 Career Center	
8.04 Housing	
8.05 Motor Vehicles	
8.06 Health Services and Insurance	51

8.07 Student Government and Organizations	51
8.08 Bookstore	51
8.09 Student Handbook	51
9.00 Certificate and Pre-Professional Programs	52
9.01 Certificate Programs	52
9.02 Pre-Professional Program	54
Return to Table of Contents	
9.03 Army and Air Force ROTC	
10.00 College of Business	
10.01 Mission and Overview	
10.02 Bachelor of Business Administration (BBA)	
10.03 Bachelor of Arts	
11.00 College of Education	
11.01 Mission and Overview - Education	
11.02 Levels of Admission to the Education Programs	
11.03 Degree Requirements	
11.04 Director of Christian Education	
11.05 Master of Education	
12.00 College of Liberal Arts	
12.00 Conlege of Liberal Arts	
12.02 Associate of Arts.	
12.02 Associate of Arts	
13.00 College of Science	
13.01 General Information	
13.02 Degree Programs	
14.00 Accelerated Degree Program	
1	
14.02 Accelerated Degree Program	
14.03 Degree Programs	
14.04 Minors	
14.05 Center Locations	
15.04 Course Descriptions - Undergraduate	
15.04 Course Descriptions by Discipline	
15.04.02 Anthropology	
15 04 03 Art	
15.04.03 Art	
15.04.04 Astronomy	104
15.04.04 Astronomy	104 104
15.04.04 Astronomy	
15.04.04 Astronomy. 15.04.05 Business Administration 15.04.06 Biology	
15.04.04 Astronomy	
15.04.04 Astronomy. 15.04.05 Business Administration 15.04.06 Biology. 15.04.07 Business 15.04.08 Chemistry. 15.04.09 Computer Information Systems 15.04.10 Criminal Justice Operations Mgmt. 15.04.11 Communication. 14.04.12 Computer Science 14.04.13 Early Childhood Education. 15.04.14 Economics	
15.04.04 Astronomy. 15.04.05 Business Administration. 15.04.06 Biology. 15.04.07 Business. 15.04.08 Chemistry. 15.04.09 Computer Information Systems. 15.04.10 Criminal Justice Operations Mgmt. 15.04.11 Communication. 14.04.12 Computer Science. 14.04.13 Early Childhood Education. 15.04.14 Economics. 15.04.15 Education.	
15.04.04 Astronomy. 15.04.05 Business Administration 15.04.06 Biology. 15.04.07 Business 15.04.08 Chemistry. 15.04.09 Computer Information Systems 15.04.10 Criminal Justice Operations Mgmt. 15.04.11 Communication. 14.04.12 Computer Science 14.04.13 Early Childhood Education. 15.04.14 Economics	

15.04.19 Geography	120	
15.04.20 Geology	121	
15.04.21 Government	121	
	121	
15.04.23 Healthcare Administra	ation121	
15.04.24 Hebrew		
15.04.25 History		
15.04.26 Human Resource Mar	nagement	
15.04.27 Kinesiology		
15.04.28 Latin		
15.04.29 Leadership		
15.04.31 Mathematics		
15.04.32 Music		
15.04.33 Nursing		
15.04.35 Physics		
,		
<u> </u>		
<u> </u>		
	140	
	140	
	141	
	141	
	lty, Directors/Managers 1	142
16.01 Board of Directors, Co	ncordia University System	
16.02 Board of Regents, Con	cordia University Texas	
	1	
	ors/Managers 143	
	144	

A New Creation

"Therefore, if anyone is in Christ, he is a new creation;

the old has gone, the new has come!"

2 Corinthians 5:17





President's Greeting

On behalf of all of us at Concordia, welcome! What a thrilling time this is! Your college experience will be one of the most exciting and rewarding of your life. It is a time to grow in your faith, learn about this world God has given us, and learn about yourself.

We believe Concordia's mission of "developing Christian leaders" is what sets us apart from other schools. "Developing Christian leaders" means that our students:

will understand and strive to live the Christian faith.

will be educated in the liberal arts.

will be skilled in effective communication.

Kramas E. Cedel

will have expertise in a specific academic major, program and/or minor.

and will understand leadership concepts like servant-leadership.

How do we do this? We accomplish it by teaching about Christian leadership, modeling it as a faculty and staff, giving our students opportunities to practice it, and recognizing Christian leadership when we see it. We are also blessed to be on a new campus that provides an exceptional environment to develop Christian leaders.

Finally, we will get to know you. Concordia has an excellent student-to-faculty ratio of 18 to 1 and you will get to know your professors not only as an instructor but also as someone who is there - to listen - to react - and to help you succeed.

We pray God's richest blessings on your search for a university. Please contact us through our admissions office (www.concordia.edu or 1-800-865-4282) if you have any questions.

Tom Cedel, President

Return to Table of Contents

1.00 Communicating with Concordia

1.01 - Telephone N	Numbers
Main Switchboard	

Main Switchboard	512.313.3000		
Employee Directory	512.313.3001		
2p.10, 00 2.11 00001,			
Accounting	512.313.4400	Food Services	512.313.4801
Admissions	512.313.4600	Human Resources	512.313.4470
Advancement	512.313.4100	Library	512.313.5050
Athletics	512.313.4500	Maintenance	512.313.4060
Bookstore	512.313.4850	Master's Program	512.313.5100
Campus Police	512.313.3311	Registrar	512.313.4640
Career Services	512.313.5040	Scheduling & Events	512.313.4175
College of Business	512.313.5300	Student Services	512.313.4300
College of Education	512.313.5100	Success Center	512.313.5030
College of Liberal Arts	512.313.5400	Support Services	512.313.4440
College of Science	512.313.5500	University Services	512.313.4000
Financial Aid	512.313.4670		
1.02 – Fax Numbers			
Main Fax	512.313.3999		
1724111 2 412			
Accelerated Degree Program	512.313.5698	Financial Aid	512.313.4699
Accounting	512.313.4439	Food Services	512.313.4849
Admissions	512.313.4639	Human Resources	512.313.4499
Advancement	512.313.4174	Library	512.313.5089
Athletics	512.313.4599	Maintenance	512.313.4089
Bookstore	512.313.4899	Master's Degree Program	512.313.5199
Campus Police	512.313.4059	Registrar	512.313.4669
Career Services	512.313.5049	Scheduling & Events	512.313.4199
College of Business	512.313.5399	Student Services	512.313.4329
College of Education	512.313.5199	Success Center	512.313.5039

1.03 - Toll Free Numbers

College of Liberal Arts

College of Science

Admissions	1.800.865.4282
Accelerated Degree Program	1.888.282.1237
Development	1.800.923.4282
Financial Aid	1.800.845.4282
Master's Program	1.888.282.1338
Student Services	1.800.903.4282
University Services	1.800.735.3232

512.313.5499

512.313.5599

1.04 - E-Mail

Admissions Office Alumni Office Adult Degree Program Office Accounting Office Financial Aid Office Help Desk Library Office Registrar's Office admissions@concordia.edu
alumni@concordia.edu
adp@concordia.edu
accounting@concordia.edu
financialaid@concordia.edu
helpdesk@concordia.edu
library@concordia.edu
colleen.rinaldi@concordia.edu
nancy.matetszchk@concordia.edu
lallie.greinert@concordia.edu
tracey.officer@concordia.edu
connie.beran@concordia.edu

Support Services

University Services

512.313.4469

512.313.4039

1.05 Academic Calendar: 2009-2010

2009 - 2010 Academic Terms

Fall Term 2009: Aug 24 – Dec. 18 Spring Term 2010: Jan. 4 – April 30 Summer Term 2010: May 3 – Aug.20

Important Dates to Remember

Traditional Underg	raduate Semesters	Accelerat	ed Degree Program	Master of E	ducation Semester
Fall 2009		Fall 2009	Semesters	Fall 2009	
Aug. 26	First Day of Classes	Fall 2009		Fall 2009	
Sept. 1	Last Day to Add a Course	Διια 24	First Day of Classes	Διια 24-27	First day 1st
Sept. 7	Labor Day Holiday	Sept. 7	Labor Day Holiday	Aug 24-21	session
Sept. 9	Census Date/Official Date of Record - All	Sept. 21		Oct. 12-15	Last day 1 st session
cop c	courses and enrollment become matter of	Copt. 2	Commencement/	Oct 19-22	First day 2 nd
	permanent record		Graduation		session
Sept. 9	Last day to Drop a Course without it		applications	Nov. 23-26	Thanksgiving
•	appearing on transcript		accepted		break
Sept. 21	Fall Commencement/Graduation	Nov.2	Spring on-line	Dec. 14-17	Last day 2 nd
	applications accepted		registration opens		session
Oct. 12-16	Fall break	Nov. 6	Last day to turn in	Dec. 5	Fall
Oct. 21	Mid-Term		Fall		Commencement
Nov.2	Spring on-line registration opens		Commencement/	Dec. 19-	Christmas Break
Nov. 13	Last Day to Withdraw from a Course or the		Graduation	Jan. 1	
Nov. C	University with a "W" on transcript		applications		
Nov. 6	Last day to turn in Fall	Nov. 25-29 Dec. 4	Thanksgiving Break		
Nov. 25-29	Commencement/Graduation applications Thanksgiving Break	Dec. 4	Spring on-line registration closes		
Dec. 4	Spring on-line registration closes	Dec. 5	Fall Commencement		
Dec. 5	Fall Commencement Ceremony	DC0. 0	Ceremony		
Dec. 14-18	Final Exams	Dec. 18	End of Fall Semester		
Dec. 18	End of Fall Semester	Dec. 19	Christmas Break		
Dec. 19 -Jan. 11	Christmas Break	-Jan. 1			
0 1 0040					
Spring 2010	First Day of Olassas	Spring 2		Spring 201	0
Jan. 11	First Day of Classes	Jan. 4	First day of term	lan 4.7	First day of 1 St
Jan. 15 Jan. 18	Last Day to Add a Course Martin Luther King Day observance - no	Jan. 18	Martin Luther King Day observance - no	Jan. 4-7	First day of 1 st session classes
Jan. 10	classes		classes	Feb 22-25	Last day for 1 st
Jan. 25	Census Date/Official Date of Record - All	Jan. 25	Spring/Summer	1 60. 22-23	session classes
ouri. 20	courses and enrollment become matter of	Julii 20			
			Commencement/Gra	Mar 1-4	First day 2"
	permanent record		Commencement/Gra	Mar 1-4	First day 2 nd session classes
Jan. 25	permanent record Last day to Drop a Course without it		duation applications		session classes
Jan. 25	Last day to Drop a Course without it	Mar. 29		Spring Bre	session classes ak varies according to location
Jan. 25 Jan. 25		Mar. 29	duation applications accepted	Spring Bre	session classes ak varies according to location
	Last day to Drop a Course without it appearing on transcript	Mar. 29 Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in	Spring Bre Apr. 26-29	session classes ak varies according
Jan. 25	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted		duation applications accepted Summer on-line registration opens Last day to turn in spring/summer	Spring Bre	session classes ak varies according to location Last day for 2 nd session classes Spring
Jan. 25 March 8	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term		duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
Jan. 25 March 8 March 15-19	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring
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Jan. 25 March 8 March 15-19	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
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Jan. 25 March 8 March 15-19 Mar. 29	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring Commencement	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
Jan. 25 March 8 March 15-19 Mar. 29 Apr. 1 Apr. 1	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the University with a "W" on transcript	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
Jan. 25 March 8 March 15-19 Mar. 29 Apr. 1	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the University with a "W" on transcript Maundy Thursday – no class after 6:00	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring Commencement	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
Jan. 25 March 8 March 15-19 Mar. 29 Apr. 1 Apr. 1	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the University with a "W" on transcript	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring Commencement	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
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Jan. 25 March 8 March 15-19 Mar. 29 Apr. 1 Apr. 1 Apr. 1	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the University with a "W" on transcript Maundy Thursday – no class after 6:00 p.m. Easter Break	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring Commencement	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement
Jan. 25 March 8 March 15-19 Mar. 29 Apr. 1 Apr. 1 Apr. 1 Apr. 1	Last day to Drop a Course without it appearing on transcript Spring/Summer Commencement/Graduation applications accepted Mid-Term Spring Break Summer and Fall on-line registration opens Last day to turn in spring/summer Commencement/Graduation applications Last Day to Withdraw from a Course or the University with a "W" on transcript Maundy Thursday – no class after 6:00 p.m. Easter Break Concordia Field Day (T)	Apr. 1	duation applications accepted Summer on-line registration opens Last day to turn in spring/summer Commencement/Gra duation applications Summer on-line registration closes Spring Commencement	Spring Bre Apr. 26-29	session classes ak varies according to location Last day for 2 nd session classes Spring Commencement

Summer 2010 S	ession I	Summer	2010 Session	Summer 2010 Session I
May 10	First Day of Classes	May 3	First Day of Summer	May 3-6 First day 1st
May 11	Last Day to Add a Course		term	session classes
May 12	Census Date/Official Date of Record - All courses and enrollment become matter of permanent record	May 31 July 5	Memorial Day observance July 4th Holiday	June 21-24 Last day 1 st session classes
May 12	Last day to Drop a Course without it appearing on transcript	July 7	Observance Fall 2010 on-line	
May 26	Last Day to Withdraw from a Course or the University with a "W" on transcript May 31	July 25	registration starts Fall 2010 on-line	
June 3-4	Final Exams		registration ends	
Summer 2010 \$	Session II			Summer 2010 Session II
June 7	First Day of Classes			June 28-Jul 1 First day 2 nd
June 8	Last Day to Add a Course			session classes
June 9	Census Date/Official Date of Record - All			Jul 19-22 Last day 2 nd
ouno o	courses and enrollment become matter of permanent record			session classes
June 9	Last day to Drop a Course without it appearing on transcript			
June 23	Last Day to Withdraw from a Course or the University with a "W" on transcript			
July 1-2	Final Exams			
July 3-11	July 4th Holiday Observance			
Summer 2010 S				
July 12	First Day of Classes			
July 13	Last Day to Add a Course			
July 14	Census Date/Official Date of Record - All courses and enrollment become matter of permanent record			
July 14	Last day to Drop a Course without it appearing on transcript			
July 28	Last Day to Withdraw from a Course or the University with a "W" on transcript			
Aug. 5-6	Final Exams			
Summer 2010 I				
May 10	First Day of Class			
May 14	Last Day to Add a Course			
May 17	Summer Graduation Applications Accepted			
May 24	Census Date/Official Date of Record - All courses and enrollment become matter of permanent record			
May 24	Last day to Drop a Course without it appearing on transcript			
May 31	Memorial Day Observance			
July 3-11	Independence Day Holiday			
July 16	Last Day to Withdraw from a Course or the			
	University with a "W" on transcript			
July 16	Last day to turn in Summer Graduation applications			
Aug. 12-13	Final Exams			
Aug. 20	Official Summer graduation date			

Drop - the termination of course attendance initiated by the student prior to Census Day/Date of Record (not recorded on transcript)

Withdraw - the termination of course or university attendance initiated by the student after Census Day/Date of Record ("W" recorded on transcript)

Registration Schedule

Spring 2010 Nov. 2 – Dec. 4, 2009

Summer 2010 April 6 – Apr. 30, 2010

Fall 2010 (standard semester) April 6 – Apr. 30, 2010

Fall 2010 (ADP) July 7 – July 25, 2010

Return to Table of Contents

2.00 General Information

2.01 The Concordia University System

2.01.01 - Mission Statement

The Concordia University System builds national identity, enables cooperative endeavors, and enhances the strength of the colleges and universities of the Lutheran Church-Missouri Synod as they engage students of diverse ages and cultures in quality, Christ-centered, value-oriented, Lutheran higher education for lives of service to church and community.

2.01.02 - Member Institutions

Concordia University Ann Arbor, Michigan

Concordia University Texas Austin, Texas

Concordia College – New York Bronxville, New York Concordia University Irvine . California Concordia University Wisconsin Mequon, Wisconsin Concordia University - Portland Portland, Oregon Concordia University Chicago River Forest, Illinois Concordia University Saint Paul, Minnesota Concordia University Selma, Alabama Concordia University Nebraska Seward, Nebraska

Return to Table of Contents

2.02 Concordia University Texas

2.02.01 - Mission Statement and Goals

The mission of Concordia University Texas is to develop Christian leaders. Concordia aims to develop Christian leaders who are:

- Well informed in regard to natural science and quantitative representation of ideas, current technology, human culture and behavior and Christian theology;
- Skilled in critical and analytical thinking in scientific, humanistic, and theological topics;
- Skilled in modern methods of communication;
- Aware of, sensitive to, and able to respond with understanding to the aesthetic, cultural, and personal dimensions of life;
- Aware of God's gifts offered in the Christian Gospel, and aware of God's call toward the Gospel mission;
- Empowered to serve in appropriate roles that help guide the church in professional worker positions and lay leader positions, as well as guide society in improving the environment and lives of human beings.

Owned and operated by The Lutheran Church-Missouri Synod and under girded by a Christian theology, Concordia University Texas offers a variety of educational programs. These programs equip co-educational, traditional and non-traditional students for ministry in the church and for service in a broad range of careers in society through a variety of means of curriculum delivery. The programs also encourage students to develop caring, sharing and serving attitudes towards others.

Concordia believes that the basis for its mission is found in Scripture and the Lutheran Confessions, which teach that everyone is in need of salvation; that salvation has come through the life, death, and resurrection of Jesus Christ; and that, in response to God's love, all are motivated to service in the Christian community and the world. Because of this Scriptural emphasis, Concordia has designed its curriculum to challenge and guide students in their quest for knowledge about God and about the world, to motivate them toward self-realization, to improve their skills, and to enable them to develop a life style consistent with God's will.

Return to Table of Contents

2.02.02 - Accreditation

Concordia University Texas is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools (SACS) to award the associate's, bachelor's, and master's degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Concordia University Texas.

Concordia's Bachelor of Business Administration degree in the College of Business is accredited by the International Assembly for Collegiate Business Education.

Concordia's elementary and secondary teacher education programs are approved by the Texas Education Agency for pre-school through grade 12. Students successfully completing Concordia's teacher education programs are eligible for teacher certification in Texas after passing the appropriate state certification exams.

2.02.03 - Memberships

Concordia is a member of the Independent Colleges and Universities of Texas, the Association of Texas Colleges and Universities, the American Association of Colleges for Teacher Education, the Association of Independent Liberal Arts Colleges for Teacher Education, the Texas Association of Colleges for Teacher Education, the Association of Lutheran College Faculties, the International Assembly for Collegiate Business Education.

Return to Table of Contents

2.02.04 - Concordia History

Concordia Academy opened in 1926 to train young men for ministry in the Lutheran Church. The junior college department, added in 1951, became coeducational in 1955. Concordia received authorization to proceed with the implementation of a four-year liberal arts program in 1979 and its first B.A. students graduated in May 1982. In July 1995, Concordia moved from college status to university status. During the summer of 2007, Concordia University at Austin became Concordia University Texas. In July 2008, Concordia University Texas closed its doors for the last time at its 3400 Interstate Highway 35 North location and threw open the doors of its new campus at 11400 Concordia University Drive in northwest Austin. Building on the eighty-plus-year history of this wonderful institution, this change is the culmination of many hours of dedicated prayer, discussion, and planning, moving Concordia forward in its continuing mission of developing Christian leaders.

Currently, Concordia confers the Associate of Arts degree, the Associate of Arts in Behavioral Science, the Bachelor of Arts degree in the following majors: Behavioral Science, Biology, Business, Communication, Director of Christian Education, Elementary and Secondary Education, Environmental Science, English, History, Kinesiology, Liberal Arts, Music Ministry, Healthcare Administration, and Human Resource Management. Additionally, students can incorporate a pre-professional program into their major to prepare themselves for the seminary, law school or the health professions. Concordia also offers the Bachelor of Business Administration, and the Bachelor of Science degree with the following majors: Biology, Computer Science, Mathematics and Environmental Science.

The College of Education also offers a Master of Education degree program with four sequences: Curriculum and Instruction, Early Childhood, Educational Administration and Advanced Literacy Studies.

Concordia serves its diverse student body through a variety of programs. The Accelerated Degree Program, which began in the spring of 1995, is specifically designed for the working adult student. The Community Learners Program provides educational opportunities for members of the local community who are not seeking academic credit. Concordia supports Veterans Administration Benefit programs including the Yellow Ribbon Program.

Return to Table of Contents

2.02.05 - Location

Concordia is located on a tree-shaded 389-acre campus in the northwest corner of Austin, Texas. Located in the Texas Hill Country, Austin is an educational and cultural center providing many opportunities for enrichment. Austin's Sun Belt location provides an average winter high temperature of 62 and an average summer high of 94, allowing ample opportunity for recreation on the seven Highland Lakes beginning within the Austin city limits.

Concordia's site includes 250 acres of nature preserve, with wetlands, caves, dense tree cover and a habitat for the Golden-Cheeked Warbler. Concordia University Texas is one of a few universities in the U.S. to hold a Fish and Wildlife 10A permit. With this, the University will play a leadership role in urban environmental studies and offer students the rare opportunity to study environmental management and stewardship.

Return to Table of Contents

2.03 Complaints

Concordia University Texas is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award the associate's, bachelor's, and master's degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Concordia University Texas.

Complaints against the institution from students, faculty, staff, or other interested parties in any of these areas may be submitted in writing to the Provost. Within thirty days, the Provost will review the complaint, investigate it thoroughly, exploring all available avenues, respond in writing, following all procedures expressed in this paragraph and elsewhere, or guide the process through the appropriate procedures in those cases where other university officials must address the complaint. In those cases, the Provost will supervise the process in order to bring it to a responsible conclusion.

Concordia University Texas also offers students opportunities in more specific areas to express their complaints about various processes according to established procedures. The appropriate personnel at Concordia will attempt to help students through the resolution process in accord with the Christian principles that are laid out in our Mission Statement.

Complaint procedures regarding the following areas are specified in the *Student Handbook*:

- Faculty Member
- Harassment
- Security Matters
- Food Service
- Residential Life

Complaints not resolved by these means may be submitted for final resolution to the President of Concordia University Texas.

Return to Table of Contents

2.04 Worship

Faith in Jesus Christ as Savior and Lord is the integrating factor in the curriculum at Concordia University Texas. The campus community is invited to attend Chapel daily for worship from 11:00 to 11:20 a.m.; the campus pastor and students lead a Sunday evening worship service; students organize additional worship experiences on a week night; and the chapel is open at all times for private meditation. Students are encouraged to participate actively in the worship life on campus and in one of the Austin area churches.

2.05 Athletics - NCAA

Concordia is affiliated with the National Collegiate Athletic Association (NCAA) Division III and with the American Southwest Conference. Concordia currently participates in men's and women's basketball, golf, soccer, cross country, and track and field; men's baseball; and women's softball and volleyball. Concordia offers an extensive intramural/recreation program administered through the office of the Dean of Student Services. Both team and individual sports and activities are sponsored including basketball, volleyball, beach volleyball, softball, racquetball, trivial pursuit and others. Students may participate individually or join a team. No previous experience is required.

Return to Table of Contents

2.06 Legal Notices

This catalog is a general information publication only. It is not intended to nor does it contain all regulations that relate to students. The provisions of this catalog do not constitute a contract, express or implied, between any applicant, student or faculty member and Concordia University Texas or The Concordia University System. The University reserves the right to withdraw courses at any time, change fees, rules, calendar, curriculum, degree programs, degree requirements, graduation procedures and any other requirements affecting students. Changes will become effective whenever the proper authorities so determine and will apply to both prospective students and those already enrolled. When changes are made, updated information can be found on the Concordia web site at www.concordia.edu.

As required by the Higher Education Act, Concordia University Texas has made available to all interested parties the graduation rate for all degree-seeking, full-time students entering Concordia since 1985. The information can be obtained by calling the Office of the Director of Institutional Research during business hours or by accessing Concordia's web site at http://www.concordia.edu/page.cfm?page_ID=1006.

Concordia University Texas, in compliance with Section 504 of the Rehabilitation Act of 1973, does not discriminate on the basis of disabilities in admission or access to its programs.

As required by the Clery/Campus Security Act, Concordia University has made available statistics for the previous three years regarding criminal offenses that have occurred on campus; in certain off-campus buildings or property owned or controlled by Concordia University Texas; and on public property within, or immediately adjacent to and accessible from, the campus. The *Annual Campus Security Report* also includes institutional policies concerning campus security, such as policies concerning sexual assault, and other matters. This information can be obtained by calling the Concordia University Texas Police Department during business hours or by accessing the following web site: http://ope.ed.gov/security/.

As required by the Equity in Athletics Disclosure Act (EADA), The Report on Athletic Program Participation Rates and Financial Support Data is intended to make prospective and current students aware of Concordia University Texas' commitment to providing equitable athletic opportunities for its men and women students. This report contains participation rates, financial support, and other information on men's and women's intercollegiate athletic programs. For further information, contact the Director of Athletics during business hours or access the following Web site: http://ope.ed.gov/athletics/

Concordia University Texas reserves the right not to teach any course listed in the catalog or its published schedules if enrollment does not warrant offering it or if other circumstances dictate its withdrawal.

Concordia University Texas does not exclude, expel, limit, or otherwise discriminate against an individual seeking admission as a student or an individual enrolled as a student in the terms, conditions and privileges of Concordia University Texas because of handicap, sex, age, race, color, religion, or national origin.

Concordia University Texas's non-discrimination committee is chaired by the Dean of Student Services. Any person who has a question about discrimination with respect to handicapping condition should address the inquiry to the Dean of Student Services.

Concordia University Texas abides by the policies found in the Family Education Rights and Privacy Act (FERPA) which provides registered students over the age of 18 the right of access to educational records that contain information directly related to them. FERPA also states that a university **cannot permit access** to or release of

educational records or personally identifiable information contained therein to any party without consent of the student. For information about the Family Education Rights and Privacy Act, see section 7.18.

Return to Table of Contents

3.00 Admissions

3.00 Definitions

Degree-seeking students are admitted to Concordia University Texas in one of the following categories:

- First time college freshmen: Students who will graduate from high school (including GED and non-accredited high schools) in the same year as enrollment in college OR who have not completed 18 hours of college level work
- Transfer students: Students who graduated from high school prior to the date of application AND have completed at least 18 hours of college level work
- International students: Students who need an I-20 issued in order to apply for an F-1 visa to attend school in the United States. Note: students who are not US citizens, but do not need an I-20, can apply as either freshmen or transfer students above.
- Non-Degree Seeking Students: Students who have earned a baccalaureate degree or have completed at least 18 semester hours of course work and wish to take courses for the purpose of personal enrichment or for employment and/or promotion opportunities
- Readmits or Former students: Students who have not attended Concordia University Texas for one complete academic year, defined as two regular academic semesters (summer terms for non year-round programs are not included) and must reapply for admission to resume their studies. See the admissions guidelines in this catalog for instructions and eligibility for Readmission.

Deadlines:

Concordia University Texas accepts Applications for Admission on a rolling basis. All materials must be submitted prior to 1 month prior to the start of classes. Please contact the Office of Admissions regarding exceptions or extensions.

International students may need more time to complete the visa process, and so should have their files complete by June 1 for the Fall term and November 1 for the Spring term.

Return to Table of Contents

3.01 First-Time College Freshmen

Required Materials:

All first time college freshmen must submit the following in order to be considered for admission.

- 1. Application for admission
- 2. \$25 application fee (unless waived by the Admissions Office)
- 3. An **official** high school transcript (Note: Unofficial transcripts will be accepted prior to the student's graduation. However, an official final transcript must be received prior to the start of classes).
- 4. Official SAT or ACT scores
 - a. SAT/ACT scores that are recorded on high school transcripts are sufficient.
 - b. Students who have graduated from high school more than 5 years prior to enrollment may be exempt from the SAT/ACT requirement.
 - c. Students applying to our Accelerated Degree Program are exempt from the SAT/ACT requirement.
- 5. In the case of students who do not meet our admissions standards, additional information may be required prior to admission.

Transcripts, applications, test scores, and other documents submitted to gain admission to Concordia University Texas become the property of the university and will not be returned to the applicant. Applicants who fail to enroll for a given term and apply later may be required to submit an updated set of documents.

Return to Table of Contents

Admissions Requirements for Graduates of an Accredited High School

- First time freshmen must demonstrate a grade point average of at least 2.5 on a 4.0 scale and an ACT cumulative score of 20 (with a minimum of 20 on each section of the ACT) or an SAT score of 1440 (with a minimum 480 on each section of the SAT).
- Admission for applicants who fall below these standards will be determined by the faculty Admissions Committee. Those applicants may be required to submit additional information.
- A strong college preparatory program in English, mathematics, social sciences, and natural sciences is recommended.
- Students applying to our Accelerated Degree Program must be at least 23 years of age.

Admission Requirements for Graduates of a Non- Accredited High School *GED Candidates*

Students who did not graduate from high school will be considered for admission to Concordia upon submission of satisfactory GED scores. A satisfactory score is 50 for those who took the test prior to 2002 or 500 for those who took the test during or after 2002. GED candidates may be required to submit additional information at the request of the Admissions Officer.

Home Schooled Students

Applicants from non-accredited high schools will be considered for admission upon submission of transcripts of the work completed in high school, ACT/SAT scores, and such other documentation as the Admissions Officer may direct.

Return to Table of Contents

3.02 Degree Seeking Transfer students

Required Materials:

All college transfers must submit the following in order to be considered for admission.

- 1. Application for admission
- 2. \$25 application fee (unless waived by the Admissions Office)
- 3. Official transcripts from all colleges/universities attended

Transcripts must reflect all credits attempted and/or earned through regular enrollment, correspondence, extension, or night school programs from each institution. Failure to report all prior colleges attended constitutes reason for refusal to admit or for dismissal. Transfer students must arrange to have all transcripts for work attempted at other colleges or universities sent to Concordia directly from the institution of record. A student-delivered transcript will not be accepted as an official transcript, unless it is received in the original sealed envelope and appropriately stamped by the institution of record as "issued to student in a sealed envelope."

4. In the case of students who do not meet our admissions standards, additional information may be required prior to admission.

Return to Table of Contents

Admissions Requirements

- College transfers must demonstrate grade point average of 2.0 on a 4.0 scale, cumulative for all colleges attended.
- Students applying to our Accelerated Degree Program (ADP) must be at least 23 years of age.
- Admission for applicants who fall below these standards will be determined by the faculty Admissions Committee. Those applicants may be required to submit additional information.

Transfer credit

The acceptability of courses presented for transfer credit from other colleges/universities will be determined by the Registrar's Office. Courses from colleges or universities not listed on the initial application for admission may not be accepted for credit. Additional information on transfer credit can be found in Section 7.0 of this catalog.

All courses, except developmental/remedial courses, are used by Concordia to compute the applicant's grade point average for admissions purposes. This includes courses the student has failed, repeated, and those in which a grade of C- or lower has been earned. In the acceptance of junior or community college credit, no course will be considered as upper level.

Grade points earned at other institutions will not be averaged with work done at Concordia. The exception to this policy applies to students entering the College of Education in Elementary School Curriculum, Middle School Curriculum, or Secondary School Curriculum majors. For these students, all coursework ever attempted at any institution along with all work attempted at Concordia will be included in the cumulative GPA calculation.

Return to Table of Contents

3.03 International students

Admissions Requirements

- Minimum TOEFL score of 550 (paper based) or 217 (computer/internet based).
- The U.S. equivalent of a high school diploma with a grade point average of at least 2.5 on a 4.0 scale for students entering as first-time freshmen.
- Satisfactory SAT (1440) or ACT (20) scores as necessary.
- The U.S. equivalent of at least a 2.0 grade point average on college work attempted for students who have attended any higher education institution in or outside the United States.

Required Prior to Admission:

All students seeking an I-20 leading to a F-1 (student) visa must submit the following in order to be considered for admission.

- 1. A completed and signed Application for International Admission.
- 2. A non-refundable application fee of \$50.00.
- 3. Official transcript of all credits earned or attempted from each high school and/or college.
 - A. If the student attended high school and/or college in the US, official transcripts should be submitted.
 - B. If the student did not attend high school and/or college in the US, an official AACRAO Foreign Education Credential Service evaluations of all secondary and/or post-secondary work completed outside of the United States.
 - o If applicants have completed the equivalent of a U.S. high school degree, they should submit the Basic Statement of Comparability Evaluation.
 - o If applicants have completed college level work, they should submit a Course-by-Course Evaluation.

 $For more information about these \ Evaluations, see \ http://www.aacrao.org/credential/.$

- 4. Results of the SAT or ACT are needed if the student has graduated high school in the United States.
- 5. Demonstrated proficiency of English may be demonstrated in the following ways:
 - A. Citizenship in an English speaking country
 - B. At least 1 successful year of education in the United States
 - C. Submission of the results of the Test of English as a Foreign Language (TOEFL)

Required Prior to Issuance of an I-20:

All students must submit the following before Concordia will issue an I-20:

- Written proof of financial support, including return travel, for one school year in the United States. Financial
 Assistance is not available from Concordia to international students. (Students who attended high school or
 college in the US may be considered for merit scholarships).
- Payment of one term's full tuition placed on deposit with the university.

Return to Table of Contents

3.04 Non - Degree Seeking Students

Students who have earned a baccalaureate degree or have completed at least 18 academic hours of course work at a regionally accredited college or university and who wish to take courses for the purpose of personal enrichment or for employment promotion opportunities may enroll as non-degree seeking students.

Non-degree seeking students:

- Are not required to meet regular admission standards
- Are not eligible for financial assistance, and
- Are limited to six academic hours per term.

Students need to declare their intent regarding degree seeking status or non-degree seeking status at the time of initial application to Concordia.

Return to Table of Contents

3.05 Readmission of Former Students

Former students who have not attended Concordia University for more than two terms must apply for readmission. Applicants who left in good standing are eligible for readmission at their old GPA.

Students being readmitted can elect to continue under the terms of either the degree requirements in force at the time the student first entered Concordia OR the degree requirements in force at the time of readmission. All requirements for a degree at Concordia must be completed within seven years of the date of the degree requirements elected by the student. At the discretion of the Admissions Officer, applicants who left on academic probationary status may be readmitted. If readmitted, student will be placed on Scholastic Probation at their old GPA. Students dismissed from Concordia University for academic reasons must complete the Academic Dismissal Appeal Process regardless of the amount of time that has transpired since the dismissal. The Academic Dismissal Appeal forms are available through the Registrar's Office and must be submitted to the dean of the college in which the student was previously enrolled. Students who enroll at another college or university must furnish an official transcript of their academic work there. New transfer work from other regionally accredited colleges and universities will be considered in determining the applicant's readmission but will not affect their GPA.

4.00 Fees and Refunds

4.01 Tuition and Fees Tuition Tuition Deposit (non-refundable, waived for resident students)		\$200
Full Time (12-18 sem. hrs.) Tuition per Term General Services Fee (\$8/hr. \$80 max) Activities Fee / Hour (\$10/hr. \$120 max)	:	\$10,400 \$ 80 \$ 120 \$10,600
Per Hour beyond 18 hours (no extra charge for 1 extra hour beyond 18 if enrolled in Wind Ensemble or Choir)	:	\$ 700
Part-Time (1-11 sem. hrs.) Tuition per Hour General Services Fee (\$8/hr. \$75 max) Activities Fee / Hour (\$10/hr. \$120 max)		\$700 \$8 \$10
Summer Tuition per Hour		\$420
Accelerated Degree Program Tuition, books, & service fees (per credit hour)		\$420
Graduate School Tuition & service fees (per credit hour)		\$440
Community Learning Tuition per Course		\$175
Room & Board Residence Hall / Term Full-meal Plan Block Meal Plan		\$2350 \$1650 \$1550

Dorm Reservation Deposit – non refundable	\$200
Dorm Damage Deposit	\$200
Additional Fees	
Application Fee – Undergraduate	\$25
Application Fee – Ondergraduate Application Fee - Graduate	\$23 \$50
Audit Fee / Hour	
	\$175
Course-by-Arrangement Fee	\$250
DCE Internship/year (fall, spring, summer)	\$5850
DCE Outdoor Christian Education Fee	\$400
Diploma Replacement	\$100
Graduation Application Fee, undergraduate	\$90
Graduation Application Fee, graduate	\$120
Independent Study Course Fee (per credit hour)	\$75
International Travel	
Study Abroad Program Fee (per semester involved)	\$250
International Program Transcripting Fee (per semester)	\$500
Late Payment / month	\$75
Late Registration Fee	\$50
Parking Fee (issued for academic year-Fall, Spring, Summer terms)	\$100
Parking Fee (issued Spring term, includes Summer)	\$50
Parking Fee (issued for Summer only)	\$25
PIN Reset Fee	\$10
Prior Learning Assessment	
PLA Administrative Fee	\$100
PLA Evaluation Fee / per semester hour	\$75
Returned Check Fee	\$50
	\$30 \$25
Schedule Change Fee	· ·
Special Course Fees	See Schedule of Courses
Student Teaching Rm. & Bd. Fee (hosted students)	\$1850
Transcript Fees	ФЭ
Standard Request (3-5 day processing)	\$3
Expedited Request (24 hr. processing if received before noon)	\$10
Express Request (same day processing if received before noon)	\$25

Other service fees, course fees, fines or penalties may be charged. Fees are subject to change.

Return to Table of Contents

4.02 Deposits

Residence Hall Reservation Deposit

A non-refundable reservation deposit of \$200 is required of each student planning to live in a residence hall. This \$200 is due in full by the published deadline for the relative term. It is applied to the payment of room fees.

Property Deposit

Each student who lives in a Concordia residence hall will make a refundable \$200.00 Property Deposit. This deposit – less breakage, charge for loss of key, and any special cleaning of the student's residence hall room – will be returned when the student graduates, transfers, or withdraws from Concordia.

The amount of the deposit must be maintained during the time of the student's attendance at Concordia. For example, if during a given term a student is charged \$10.00 for breakage, \$10.00 must be deposited in the Property Deposit account to maintain the \$200.00 level.

Tuition Deposit

A non-refundable tuition deposit is required of all non-resident students. This deposit is applied to the payment of tuition and fees.

Return to Table of Contents

4.03 Payment Options

To confirm registration, all charges for tuition and fees are due in full upon published deadlines for the relevant program and term. If registration is completed after the normal payment deadline, tuition and fees are due immediately upon registration. Payment may be made either online, by mail or in person at the Accounting Office. Additional charges for special course fees, insurance, etc., may be assessed after registration and are due when charged to the student account.

Students who complete the financial assistance process may apply identified Credits/Anticipated Credits on the Student Schedule/Bill against the total charges; any remaining balance is due and must be paid in full. Eligible students planning to pay charges through the various student aid programs (please refer to the section on *Financial Aid*) must meet the deadlines required by the Student financial Services Office. If student aid is not recorded by the due date shown on the Student Schedule/Bill, other payment arrangements must be made.

To satisfy payment requirements for the fall and spring terms, traditional and graduate students may request participation in a payment plan program that allows eligible students to make payments in installments. Information regarding this payment plan will be mailed out with your initial bill. Additionally, information regarding this payment plan can be obtained in the Accounting and Student Financial Services Offices. Setup fees are charged for participation in the program. Concordia is unable to offer this payment plan to Accelerated Degree Program students due to the condensed nature of the class terms. Concordia is also not able to offer this option to international students.

Payment may be made by cash, check, money order, ACH, MasterCard, Visa, or Discover. Concordia assumes no responsibility for loss of cash if sent through the mail. Payments made by mail must be received by Concordia on or before their due date. A late charge may be assessed for accounts past due for over thirty (30) days. Further, a student whose account is in arrears may not be able to register for classes, receive transcripts, diplomas, or recommendations.

Return to Table of Contents

4.04 Refunds

Tuition refunds are processed in accordance with the following schedule:

Traditional	Fall	and S	nring	Terms
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During the first five class days of the term	100%
During the second five class days of the term	75%
During the third five class days of the term	50%
During the fourth five class days of the term	25%
After the fourth five class days of the term	0%
Traditional Summer Sessions	
During the first two class days of the term	100%
During the third and fourth class days of the term	75%
During the fifth or sixth class days of the term	50%
During the seventh and eighth class days of the term	25%
After the eighth class day of the term	0%
Master of Education	
Any time before the first class session	100%
After the first class session but before the 2 nd class session	100%
After the second session	0%
Accelerated Degree Program	
If the student drops the class:	
more than 2 weeks before 1st class	100% refund, no drop fee
within 2 weeks of 1st class	100% refund, \$25 drop fee

Students should contact the Accounting Office for information about refunds.

Other Refunds Are Processed as Follows

after 1st class but before 2nd class

after 2nd class

1. Scholarship, grant, and loan funding (student aid) awarded through the Student Financial Services office will be subject to the same prorated formula applied to tuition and fee refunds, unless otherwise stipulated by program requirements. The percentage of tuition, fees, room and board charged the student would be paid;

100% refund, \$25 drop fee

0% refund, no drop fee

- the remainder of the student aid will be returned to the fund from which the award was paid. All students receiving Title IV (federal) student aid are subject to the return of student aid if withdrawing prior to the 60% point of any enrollment period. No refund of assistance will be paid to the student.
- 2. Property Deposits are refunded in accordance with the statement concerning them in the section titled, PROPERTY DEPOSIT.
- 3. The unused portion of the Food Service Fee may be refunded when students discontinue food service during a term. Unused portions of the Food Service Fee at the end of a term will not be refunded.
- 4. Student housing charges for students who leave the dorm during a term will be prorated based on the length of residence. Students must properly check out of housing in accordance with Housing Office policy to receive prorated charges.
- 5. Refunds will be made payable to the student, with the exception of PLUS loan refunds which are made payable to the person who incurred the loan debt.
- 6. These provisions apply to all students without respect to the reason for withdrawal or dismissal.

Return to Table of Contents

4.05 Non-Refundable Fees

These provisions apply to all students without respect to the reason for withdrawal or dismissal:

- 1. Special course fees and deposits
- 2. Tuition deposits
- 3. Student Housing deposits

4.06 Withdrawals - Refunds

Official withdrawal from the university is dated at the time a student signs a withdrawal request and files it in the Registrar's Office. Forms for withdrawal may be obtained in the Registrar's Office. The date of official withdrawal determines the charges assessed and/or refunded.

Non-attendance in classes or moving from the residence hall does not constitute official withdrawal from the university or from a course. Students who do not officially withdraw will receive grades for all registered courses and will be billed accordingly.

Return to Table of Contents

5.00 Financial Aid

5.01 Deadline for Application - Financial Aid - Traditional Program

Fall and Spring Terms - July 1, 2009 Fall Term Only - July 1, 2009 Spring Term Only - December 1, 2009 Summer Classes - May 1, 2010

Applications will be accepted after these deadlines; however, a payment will be required. Please refer to Section 4 regarding payment options.

5.02 Application Information - Financial Aid

Students interested in applying for financial assistance must be accepted for admission to Concordia, submit the Free Application for Federal Student Aid (FAFSA), and Concordia's Application for Financial Aid. Church-Work students must also complete a Declaration of Intent from their home church. When all required forms have been received by the Office of Student Financial Services, the student's eligibility is computed based on a formula arriving at a contribution to be made by the family and the student toward educational costs. An award package is then constructed by the Office of Student Financial Services through combinations of scholarships, grants, low-interest loans, and on-campus work-study programs depending upon the student's eligibility and funds availability.

Eligibility for all financial assistance (see following list of programs) requires that a student be accepted for admission or be currently enrolled and maintaining Satisfactory Academic Progress according to the Standards for Satisfactory Academic Progress as listed in the Academic Section of this catalog. Included in the types of assistance (based upon financial need, merit, and/or other criteria) administered by or offered through Concordia are in the following sections.

Return to Table of Contents

5.03 Scholarships

- Lutheran Servant Leadership Award (two-year renewable for an additional two years)
- Superior Student Scholarship (four-year renewable 08-09 and previous)
- Leadership Student Scholarship (four-year renewable)
- Distinguished Student Scholarship (four-year renewable)
- Presidential Student Scholarship (four-year renewable)
- Luther Student Scholarship (four-year renewable)
- Walther Student Scholarship (four-year renewable)
- Collegiate Student Scholarship (four-year renewable 08-09 and previous)
- Dean's List Award (three-year renewable)
- Community Scholarship (recommended by Leander Independent School District)
- Music Scholarships (determined by department)
- Business Scholarship (determined by department)
- Biology Scholarship (determined by department)
- Behavioral Sciences Scholarship (determined by department)
- Education Scholarship (determined by department)
- Alumni Award (determined by department)
- Schjerven Scholarship (one-time award)

Return to Table of Contents

5.04 Grants

- Federal Pell Grant
- Federal Supplemental Educational Opportunity Grant (FSEOG)
- Academic Competitiveness Grant (ACG)
- National Science and Mathematics Access to Retain Talent Grant (SMART)
- Teacher Education Assistance for College and Higher Education Grant (TEACH)
- Texas Tuition Equalization Grant (TEG)
- Leveraging Educational Assistance Partnership (LEAP)
- Special Leveraging Educational Assistance Partnership (SLEAP)
- Concordia Grant
- Church Work Grant

Return to Table of Contents

5.05 Loans

- Federal Stafford Loan (subsidized and unsubsidized)
- Texas B-On-Time Loan
- College Access Loan (CAL)
- Federal PLUS Loan (Parent Loan for Undergraduate or Student Loan for Graduate)
- Alternative Loans

5.06 Employment

- Federal College Work-Study
- Texas College Work-Study

Return to Table of Contents

5.07 No Documented Need Financial Aid Programs

For students who have no documented financial need, several programs of assistance are available. These include:

- Superior Student Scholarship (four-year renewable 08-09 and previous)
- Leadership Student Scholarship (four-year renewable)
- Distinguished Student Scholarship (four-year renewable 08-09 and previous)
- Presidential Student Scholarship (four-year renewable)
- Luther Student Scholarship (four-year renewable)
- Walther Student Scholarship (four-year renewable)
- Collegiate Student Scholarship (four-year renewable 08-09 and previous)
- Dean's List Award (three-year renewable)
- Community Scholarship (recommended by Leander Independent School District)

- Musical Scholarships (contact the music department)
- Teacher Education Assistance for College and Higher Education Grant (TEACH)
- Alternative Loan Programs (contact SFS for details)
- Federal PLUS Loan (Parent Loan for Undergraduate or Student Loan for Graduate)
- Federal Unsubsidized Stafford Loan

Permanent endowments and trusts are established by generous donors and designated for the benefit of Concordia's students and faculty. Endowment earnings are used to fund scholarships and general grants. For a list of, or to set up a named scholarship, contact the University's Vice President for Advancement.

5.08 Financial Aid and Non-traditional, Year-round Programs

The Graduate Program and the Accelerated Degree Program were created for working adults to attend class in the evening part-time. Financial assistance is available to those who qualify in the Federal Pell Grant, Stafford Loan, and the Tuition Equalization Grant programs. Qualifying graduate students may also apply for the Teacher Education Assistance for College and Higher Education Grant (TEACH). Students may also consider alternative loan programs to assist in covering the difference between financial aid awarded and the cost of attendance. **Deadlines for financial assistance/payment may be on different schedules.** Check with your advisor, the Accounting Office or the Office of Student Financial Services for financial aid/payment deadlines each term.

5.09 Satisfactory Academic Progress - Financial Aid

Financial Aid utilizes the Standards of Academic Progress of the University as listed in the Academic Information Section of this catalog.

Return to Table of Contents

5.10 Return of Title IV Funds

Financial aid is awarded to a student based on the assumption that the student will complete the period to which the aid has been given. When a student withdraws from the university and has Federal aid, a Return of Title IV funds must be completed. Funds included in the Title IV return include: the Pell Grant, Academic Competitiveness Grant (ACG), National SMART Grant, the Federal Supplemental Educational Opportunity Grant (FSEOG) and the Teacher Education Assistance for College and Higher Education Grant (TEACH); along with loans in the FFEL program such as Stafford (subsidized and unsubsidized), and the PLUS loan (both Parent and Graduate). Federal Work-Study is not included in the Return.

An overview of the Return of Title IV process is as follows:

- The student should contact the Registrar's Office for a Withdrawal Form. This form should be completed for all students wishing to withdraw from the university and not just for those with Federal aid.
- The Withdrawal Form will require several signatures including Accounting, Dean of Students, and Financial Aid along with the student and Registrar's signature. Students should always consult with their advisor before requesting the Withdrawal Form. If Federal funds are included in a student's package, an appointment will be required with the Director of Student Financial Services in order to process a Return of Title IV funds. In most cases, the Director will be available immediately to visit with the student. If an appointment cannot be made, the Return of Title IV forms with an letter of explanation will be sent by mail to the student's permanent address.
- The withdrawal date is reported on the Withdrawal Form and is generally the last day of attendance. Should there be any question as to this date, the Director of Student Financial Services will determine the date of withdrawal. The Director will be responsible for completing the return within 30 days of the date of withdrawal and notifying the appropriate Financial Aid Advisor of the withdrawal and any change to the student's package. The Director will also notify the Assistant Director of Financial Aid Programs of any return of loan funds. The Assistant Director will then be responsible for processing the return of loan funds and notifying the guarantor and lender of the withdrawal.
- The Director of Student Financial Services will be responsible for notifying the student as to whether the school or the student will be responsible for repayment of Title IV funds, if applicable. The Director is responsible for tracking all notifications and deadlines. In the event of an overpayment by the student, the Director will notify the student within 30 days of the withdrawal date as to the student's responsibility to repay the funds within 45 days of the date of the notice and the options for repayment. It will be the

- responsibility of the Director to notify the Assistant Director of Financial Aid Programs any item that needs to be reported to NSLDS.
- The Director will be responsible for offering and tracking post-withdrawal disbursements to students, if applicable. Notice to students will occur within 30 days of the date of withdrawal. The student will be required to report to the Director within 14 days after the date of the notice as to whether or not they wish to accept the post-withdrawal disbursement. In the case of a loan creating the post-withdrawal disbursement, the student will be counseled as to the nature of the funds. The school will disburse any accepted post-withdrawal disbursement within 120 days after the date of withdrawal.

Return to Table of Contents

5.11 Veterans Educational Benefits

For students who are eligible, Veterans Educational Benefits can be used to offset college costs. For information about Veterans benefits, please use the VA web site, www.gibill.va.gov.

Once VA determines eligibility, the student will be issued a certificate of eligibility from the VA. A copy of the certificate must be turned into the VA certifying official at Concordia University before the student's enrollment will be certified to the VA

The Office of the Registrar also needs a copy of the student's DD-214 showing all schools attended, or a Community College of the Air Force (USAF) transcript, or a SMART (USN or USMC) transcript. If there is more than one DD-214 showing schools attended, we will need copies of each one. This will allow us to evaluate the student's military education and experience to determine if we can give the student some credit. Receipt of a DD-214 does not automatically trigger VA benefits.

Chapter 30/34 - Montgomery G.I. Bill/Pre-1990 G.I. Bill

Chapter 31 - Vocational Rehabilitation

Chapter 32 - Post-Vietnam Era Veterans' Educational Assistance

Chapter 33 – Yellow Ribbon Program

Chapter 35 - Survivors' and Dependents' Educational Assistance

Chapter 1606 - Selected Reserve Educational Program

Chapter 1607 - Gulf War Selected Reserve Educational Program

Students receiving VA educational benefits must maintain a cumulative GPA of 2.00 to be considered making satisfactory academic progress. Students on academic probation, who fail to achieve a term GPA of 2.00 at the end of the first probationary term, will be reported to the Department of Veterans Affairs as making unsatisfactory progress. Students who fail to achieve a cumulative GPA of 2.00 at the end of the second probationary term will be reported to the VA Regional Office as making unsatisfactory progress.

6.00 Athletics

Intercollegiate-Concordia is affiliated with the National Collegiate Athletic Association (NCAA) Division III and with the American Southwest Conference. Concordia currently participates in men's and women's basketball, golf, soccer, cross country, and track and field, as well as men's baseball, and women's softball and volleyball.

Intramural/Recreation-Concordia offers an extensive intramural/recreation program administered through the Office of the Dean of Student Services. Both team and individual sports and activities are sponsored including basketball, volleyball, beach volleyball, softball, racquetball, trivial pursuit and others. Students may participate individually or join a team. No previous experience is required.

6.01 Athletic Eligibility - NCAA

The athletic program is open to all full-time, regularly enrolled students who are in good standing with the university and who are in compliance with the eligibility requirements indicated below. Concordia athletes compete in men's and women's basketball, cross country, golf, soccer, track and field, men's baseball, and women's softball and volleyball.

The Faculty Athletic Representative, the NCAA Compliance Officer, the Athletic Director and the Registrar are charged with the responsibility of ensuring that all participants in intercollegiate athletics are eligible in accordance with the rules and regulations of the NCAA prior to their representing the institution in any manner. This responsibility is taken very seriously and eligibility is carefully checked.

6.02 NCAA Athletic Eligibility Standards for New Students

In addition to NCAA standards, Concordia University requires that during their first academic year of attendance students must meet the following requirements in order to participate in NCAA intercollegiate athletics.

First-time, Full-time Freshmen must:

- Be a graduate of an accredited high school or be accepted as a regular student (for GED, home schooled, international students, graduates of non-accredited high schools), and
- Be accepted as a "student in good standing".

Transfer Students must:

- Be accepted as a "student in good standing" based on Concordia's current rules regarding transfer student admission.
- Have been considered academically and athletically eligible to practice, play and receive financial aid based upon
 the academic performance at their prior institution.
- Have at least two (2) terms of NCAA eligibility remaining or meet the fourth (4th) year academic eligibility requirement.

6.03 Maintaining NCAA Continuing Eligibility for Student Athletes

In order to remain eligible to participate in NCAA intercollegiate athletics, student-athletes must:

- Demonstrate satisfactory progress toward a recognized baccalaureate or graduate degree
- Meet Concordia's Standards of Academic Progress requirements
- Remain in "Good Standing" academically

Return to Table of Contents

7.00 Academic Information

7.01 Student Responsibility

Students are responsible for knowing university policy regarding the standard of work required to continue in the university as well as the policies dealing with scholastic probation and enforced withdrawal.

Students should

- know and meet the requirements of their degree program,
- enroll in courses appropriate to their degree program,
- take courses in the proper sequence to ensure orderly and timely progress, and
- seek advice about degree requirements when appropriate.

Failure to read the ensuing material does not excuse students from meeting all policy requirements.

7.02 Attendance

Traditional Programs:

Concordia University Texas expects students to attend class regularly in order to maximize their educational experience. Each instructor establishes an attendance policy for his/her course(s) and that policy is communicated to the student. Students are responsible for familiarizing themselves with this policy at the beginning of each course. Students receiving any form of financial assistance (including VA benefits) must maintain regular attendance to be eligible for assistance.

Accelerated Degree Program and Master of Education Degree Program:

Each of these programs has a first-night-of-class attendance policy. This policy states that any student not attending the first night of class will be administratively dropped from that course. Likewise, these programs have attendance policies that limit the number of hours a student may miss before being administratively removed from the course. Students receiving any form of financial assistance (including VA benefits) must maintain regular attendance to be eligible for assistance. For more information, contact the center director/dean or the dean of the college.

Return to Table of Contents

7.03 Census Date

The Census Date for each semester is published in the Academic Calendar. As of that date all class schedules are official, a matter of permanent record, and will appear on a student's transcript.

- Courses dropped before the Census Date will not appear on the student's transcript.
- Courses dropped after the Census Date and before the Withdrawal deadline will be recorded on the student's transcript with the grade of "W".
- Certification of attendance for insurance purposes will be done as of Census Date for that semester.
- Census date for a full semester (semester/courses lasting sixteen weeks) is the tenth day of the semester.
- Census date for part-of-term semesters (semesters/courses lasting from four to eight weeks) is the first meeting time of each course.

7.04 Classification of Students

Standard Classifications

- Freshman
 - Students who have successfully completed less than 30 academic hours.
- Sophomore
 - Students who have successfully completed 30 59 academic hours.
- Junior
 - Students who have successfully completed 60 89 academic hours.
- Senior

Students who have successfully completed 90+ academic hours or who have been awarded a baccalaureate degree and who plan to obtain another degree at Concordia.

Other Classifications

Special/Post-Baccalaureate

Students who hold a baccalaureate degree from any regionally accredited institution who 1) are enrolled in a certification program or 2) are pursuing another major, but do not plan to obtain a second baccalaureate degree.

Degree Seeking

Students, full or part-time, in pursuit of an associate or baccalaureate degree; students wishing to take course work for the purpose of applying for credit in another institution fall under this classification.

Non- Degree Seeking

Students who wish to take course work for purposes of personal enrichment or employment promotion opportunities. See the paragraph on Admission under Non-Degree Seeking Students.

Lutheran Church Work

Students preparing themselves for one of the Lutheran Church-Missouri Synod church work vocations and have signed a Declaration of Intent. Such students must hold membership in a Lutheran Church-Missouri Synod congregation.

Return to Table of Contents

7.05 Concurrent Enrollment

Current Concordia students may take correspondence courses and/or courses in residence at one of the neighboring institutions in the Austin area. A Transfer Course Approval Form should be completed prior to enrollment. Registrar approval of the form indicates to the student that credit from the course taken will be accepted by Concordia. Current students who complete coursework at other institutions must provide the Registrar's Office with transcripts from these institutions immediately after completion of the course(s). Courses in which a grade of A, B, or C (2.00 or higher) has been earned will transfer for credit only and will not be included in the Concordia grade point average.

NOTE: For prior-approved transfer credit taken during the term of anticipated graduation to be counted toward degree completion and graduation, all transcripts must be received in the registrar's office prior to the end of that term.

7.06 Course-by-Arrangement (CBA)

Concordia University Texas offers the opportunity for students to receive instruction in an approved course within its curriculum through personal arrangement between the student and instructor. To apply for Course-by-Arrangement instruction, a *valid scheduling conflict* (see *definition* below) must exist. Permission to take a Course-by-Arrangement must be approved by the instructor, the advisor, and the Dean of the appropriate college.

• A maximum of **nine** (9) credit hours towards the completion of the degree requirements may be earned through Course-by-Arrangement instruction at the undergraduate level.

• Course-by-Arrangement (CBA) in the Master of Education program is limited to **three** (3) academic hours and will only be allowed by petition to the Graduate Education Committee.

Students may obtain the necessary <u>form for Course-by-Arrangement</u> from the Registrar's website (<u>www.concordia.edu</u>) or in the Registrar's Office. In addition to tuition, there is an extra fee for a Course-by-Arrangement.

Definition

A valid scheduling conflict exists when:

- Courses a student needs for graduation are offered at the same time; or
- Course a student needs for graduation is not offered in that given term, and there is a valid reason the student did not take the course when last offered.

NOTE: Student's personal schedule or work schedule does not automatically constitute a valid scheduling conflict.

Return to Table of Contents

7.07 Independent Study

An Independent Study is an individual tutorial emphasizing close reading and discussion of literature in an area of interest to the student that is applicable toward the student's degree but not offered as an existing course at Concordia. With guidance from the professor who has agreed to lead the Independent Study, the student is responsible for generating an outline for the course, selecting the appropriate text books/readings, developing objectives for the course, and creating a timeline for the starting and ending of the course.

Requirements:

- A 2.75 cumulative GPA and a 3.25 average GPA in either: 12 academic hours of course work in the chosen
 discipline, including six upper-level-hours, or at least 12 academic hours of course work in the student's
 major, including six upper-level hours;
- Signature of approval from instructor, Director of the Major and Dean of the College.

The <u>Independent Study Form</u> is available on the Registrar's page of the Concordia website (<u>www.concordia.edu</u>).

Return to Table of Contents

7.08 Internships

General Internship and Scholarship Information

Information on non-program-specific internships that are available can be found by contacting the Career Center. Some types of internships offered may include summer internships in a broad array of disciplines as well as summer travel internships. For example, when in session, the Texas House of Representatives offers a 20-hour per week internship in Political Science that can last one term.

The Career Center also offers other career-related information.

Specific Program Internship Guidelines

The major objective of an internship is to provide meaningful work experiences similar to those of professionally trained employees. It should provide a variety of work opportunities, allowing you to spend time in several different departments or areas, providing as much "hands-on" experience as possible.

The programs listed below provide an internship option to earn credits towards a degree. If interested, the student should take the initiative to a) gather information about the internship experience, b) talk with the internship program director or the director of the major, c) register for the class and d) arrange the internship with an organization related to that field. Each program has some guidelines for students to follow which provide internship-related information to students.

Programs offering this opportunity maintain contacts and have a file of available internships. In some cases internships may be generated by the internship coordinator, but in most cases students will work in conjunction with their director to establish their own internships. Before pursuing the internship, approval must be received from the internship program director or the director of the major. Credit will be given only for those approved internships that meet the program guidelines and policies.

The following programs offer internship opportunities:

- Accounting
- Behavioral Sciences
- Business
- Communication
- Computer Science

- Director of Christian Education
- Environmental Science
- History
- Kinesiology
- Marketing

Program Specific Guidelines

Behavioral Sciences Internships: In the Behavioral Sciences internship, students set up their own internships, but are assisted by the faculty contact person. Students may complete an internship with any human service organization (state agency or non-profit). They must complete 180 hours of on-the-job work as well as several written assignments. The students meet with the contact person periodically, who visits them at the site and meets with their supervisor.

Business Internships: College of Business students seeking an internship in accounting, business, or marketing must first apply for an internship through the Director of Business Internships. Applications are included in the College of Business Internship Guidelines package, located on the College of Business Web Site or in the College of Business office. Internship sites may be student-initiated or set up through the Director of Business Internships. Students must complete 150 – 180 hours of on-the-job work on a project outside of normal day-to-day responsibilities. Requirements include weekly written reports, periodic meetings with the Director and/or the professor responsible for the internship, and a final evaluation form the internship supervisor. For pre-requisites and further information, see the College of Business Internship Guidelines.

DCE Internships: The final requirement for DCE certification is a yearlong internship, normally following graduation, in a congregation, agency or mission site of The Lutheran Church-Missouri Synod. While interns register as students under the ultimate direction of the DCE Program Director during internship, they are also paid by the participating congregation or agency and are under the direct supervision of a full-time person in the congregation or agency during this time.

Environmental Science Internships: An internship in environmental science provides students with meaningful work experiences similar to those of environmental agency professionals. To the extent possible, internships provide as much "hands-on" experience as possible, allowing interns to perform meaningful work. An extremely important emphasis of the internship program is to provide exposure of interns to a wide array of opportunities in a variety of departments for observation, training, and participation in the functions of the business or agency. Prior to pursuing an internship, the student must consult with the Director of the Major. All internships must meet the Environmental Science Program guidelines and policies as described in the Environmental Science Handbook.

Return to Table of Contents

7.09 Travel Courses

Concordia University Texas offers students the opportunity to take courses which meet in other regions, and/or nations. A travel course is designed so that students complete the majority of the course requirements, either by field experience or a period of concentrated study, during the designated time of the course. Students involved in travel courses will be excused from the normal class schedule, but are required to make arrangements prior to the trip with their other professors regarding assignments, work due, tests, etc.

In some instances, the designated dates for a travel course may span two terms with portions of the work due in one term and the remainder of the work due in the next term. Students may register for the trip in either term but are responsible for meeting the due dates/deadlines for course work assigned in either term. Grades for travel courses that meet these criteria are available three days following the ending date of the course. Travel course dates are published in the schedule of classes.

Travel courses may be dropped prior to the first day of the course without penalty. A grade of "W" will be recorded on the student's official transcript. Students may not withdraw from a travel course after the course has begun; at that point the instructor of record must assign the student a letter grade. Students who register for travel courses must pay any/all special fees and meet all requirements before the course is completed. Students who drop a travel course are still responsible for paying any/all special fees. Students who officially withdraw from a travel course before it starts may be eligible for a 100% tuition refund.

Concordia presently offers travel opportunities to the following locations.

International Travel

- AHA International. Concordia partners with several organizations that facilitate student travel to and enrollment in academic programs with institutions around the globe. These experiences are invaluable in not only continued learning but also in giving experiences and context outside of those that would be gained staying only at one location in the US. The Study Abroad Programs Director is currently Dr. Paul Muench, who can be reached for more details on the programs and available options. Students should note that additional fees (Concordia's fee is currently \$250) apply for participation beyond the added travel and living expenses. Participation in a program that requires enrollment at Concordia during the duration of the experience and that will not provide a transcript from the international school will require an additional fee (currently \$500) for the courses to be approved and loaded to Concordia's system for your transcript. Other options for this service may be available at US schools as arranged by the sponsoring study abroad organization, contact the Director of Study Abroad programs for more details.
- <u>Central America and the Caribbean</u>. BIO 3302 Tropical Biology. Every spring break we conduct a 9-day trip to a Central American country and to the Caribbean. See Dr. Laurence Meissner for details. Additional fees apply.
- <u>Texas/Mexico Border</u>. BADM 4311 International Business Management. A four-day trip held each November to Eagle Pass/Piedras Negras which explores the economics, politics and culture of doing business on the Texas/Mexico border. Contact the Dean of the College of Business for details. Additional fees apply.
- <u>Stratford, Ontario, Canada</u>. ENG 3307 Drama at Stratford. Held each August, this one week trip to Stratford, Ontario, Canada, covers eight plays during the Stratford Festival and additional plays at the Shaw Festival at Niagara-on-the-Lake. Contact the Director of the English Major for more information. Additional fees apply.

United States Travel

- <u>Hawaii</u>. SCI 3304 Geology and Ecology of Hawaii. Every third summer Concordia students travel on a two week trip to the Big Island and Kauai. See Dr. Laurence Meissner for details. Additional fees apply
- <u>Pacific Northwest</u>. BIO 3370 Ecosystems of the Pacific Northwest. Every third summer students may travel for two weeks to Mt. St. Helens and other ecological sites in the Pacific Northwest. See Dr. Laurence Meissner for details. Additional fees apply
- <u>Grand Canyon & Southwest</u>. SCI 3303 Geology and Ecology of the Southwestern US. Every third summer student have the opportunity to travel to the Grand Canyon and other desert sites in the Southwest. Contact the Office of the Dean, College of Liberal Arts and Sciences, for details. Additional fees apply
- <u>Texas</u>. BIO 1101 1106. Each term a different geographical region (six total) of Texas will be visited. The regions include East and Southeast, Rio Grande Valley, Southwest, Panhandle and Northwest, Central, and the Guadalupe Mountains. See Dr. Laurence Meissner for details. Additional fees apply

Return to Table of Contents

7.10 Auditing Classes

Students who wish to acquaint themselves with a subject without receiving credit may audit the course, subject to seat availability. Students registered for credit have first priority. Audit requests should be made with the advisor during the normal registration periods.

- There is an audit fee per academic hour (see <u>Tuition and Fees</u>); students who are enrolled in 12 or more academic hours of credit bearing course work may audit free of charge.
- Auditing grants individuals the privilege of hearing, observing, and participating.

The instructor will advise the auditing student of course expectations with respect to the student's responsibilities at the beginning of the term. Based upon these criteria

- The instructor will determine whether or not the audit designation will appear on the student's academic record at the end of the term.
- Students may not change status from "Audit" to "Credit" within the same term in a course originally started as an audit. (Likewise students may not change status from "Credit" to "Audit").
- Music lessons may not be audited.

Return to Table of Contents

7.11 Course Placement

Concordia offers placement options for several introductory courses in the curriculum. Students interested in course placement should contact the appropriate College dean for information on procedures. Courses currently having placement options are in the areas of music and math. Placement does not constitute waiver of hours required in the core, major, or minor.

Return to Table of Contents

7.12 Registration

Course Loads

- Students desiring to enroll in more than 18 academic hours are required to have earned a 3.00 cumulative GPA or higher.
- No student is permitted to enroll in more than 19 academic hours in any combination of courses. Exceptions to this policy must be approved, in advance, by the dean of the college in which the student is enrolled.
- Other restrictions about course loads are included under the headings of Scholastic Probation and Provisional Admission.
- Students are allowed to register for and enter upper level courses regardless of classification if that student meets the prerequisites of the course.

Community Learner

The Community Learning program is designed to allow the community to take part in courses for personal enrichment. A community learner is not considered a student and does not receive any credit for the course. To participate in the Community Learner program, an individual must file an application with the Registrar's Office as well as secure permission of the instructor prior to enrolling in the course. Participation in the Community Learner program requires a per course fee due at the time of enrollment along with any associated special fees if applicable (see <u>Tuition and Fees</u>). Community Learner participants may not register for music lessons, internships, travel courses, practicum courses, or courses that are full and/or closed.

Currently the Community Learner program is offered through the main Austin campus only. For more information, contact the Registrar's Office at 512-313-4640.

Return to Table of Contents

7.13 Methods of Gaining Non-Residential Credit

Neutral Credit

Credit by exam including CLEP, AP, ACTPEP, DANTES/USAFI, military colleges and other extra-institutional programs evaluated by American Council on Education (ACE), credits based on ACE evaluations of non-collegiate sponsored instruction (e.g., corporate, state training programs) and Prior Learning Assessment (PLA) do not meet Concordia residency requirements (neutral).

Transfer Credit

Credit from a regionally accredited institution must fit within the liberal arts framework of Concordia University Texas to be considered for transfer credit. Transfer credit that meets this requirement is normally accepted on a credit for credit basis. Transfer credit from institutions in candidacy status with a regional accrediting body which are later granted accreditation will normally be accepted based on the same criteria as that from a regionally accredited institution. A minimum grade of "C" in the course for which credit is requested for transfer is required by Concordia University Texas. Courses from a junior college are not accepted as upper-level credit. Credit from non-regionally accredited institutions is generally not acceptable.

Transfer credit from institutions attended prior to enrollment at Concordia will only be evaluated for acceptance if the institution attended was listed on the original Concordia application. If a student requests transfer credit from an institution not listed on the application, it will generally not be accepted for evaluation. When completing the Concordia application, students must note all institutions of higher education previously attended from which transfer credit will be requested.

Concordia students who wish to take courses at other institutions for credit transfer back to Concordia must fill out, sign, and submit a Transfer Course Approval form to the Office of the Registrar prior to enrolling in a course at another institution. After review, notification will be sent to the student indicating whether or not the request has been approved. Positive approval from the Registrar's office assures the student that credit for that course will be accepted as credit toward their degree at Concordia. Credit from courses taken without prior approval may not be accepted.

It is the student's responsibility to provide the Registrar's Office at Concordia University Texas with all needed documentation from the institution from which they want to receive transfer credit. The acceptability of courses presented for transfer credit from other colleges will be determined by the Registrar's Office in conjunction with Concordia faculty.

Courses/Credits that are generally not accepted for credit include:

- Credit from courses that are remedial in nature
- Credits from non-regionally accredited institutions
- Credits from institutions that are regionally accredited but do not fit within the liberal arts framework of Concordia University Texas

Courses/Credits not accepted for transfer credit

- Credits from courses for which the student earned a grade of C- or lower.
- Credits received through continuing education

Grade points earned from any accepted transfer credit is not figured into the grade point average (GPA) calculation for Concordia University Texas except for admission purposes.

Advanced Placement Exams

Concordia University Texas accepts college credit for satisfactory scores on the College Board's Advanced Placement Examinations.

Scores of 3, 4, or 5 = Satisfactory CE (Credit by Exam)

Scores of 1 or 2 = Unsatisfactory No Credit

Admitted students who receive satisfactory scores in the subject areas indicated by the Advanced Placement Examinations will be awarded equivalency credit for the Concordia courses as indicated below:

AP Examinations	Concordia Equivalent
Biology	BIO 1401 Principles of Biology
Chemistry	CHE 1401 Chemistry I
Computer Science	CIS 1301 Intro to Personal Computing
Economics: Macro	ECO 2301 Intro to Macroeconomics
Economics: Micro	ECO 2301 Intro to Microeconomics
English Literature & Composition	ENG 1316 Freshman English I and
	ENG 1317 Intro to Literature
Gov't & Politics: American US History	GOV 1303 Intro American Gov't
Geography, Cultural (Human)	GRG 1311 Principles of Geography
United States History	HIS 1301 History of the U.S. to 1877 and
	HIS 1302 History of the U.S. from 1877
Latin (both tests)	LAT 1301 Latin I
Math: Calculus AB	MTH 2401 Calculus I
Math: Calculus BC	MTH 2402 Calculus II
Music Theory	MUS 2334 Music Theory I
Physics A	PHY 1302 Physical Science for Liberal Arts
Physics B or C	PHY 1401 Physics I and
	PHY 1402 Physics II
Psychology	PSY 1311 Introduction to Psychology
Spanish Language	SPN 1401 Spanish I and

Admitted students who receive satisfactory scores in other Advanced Placement Examinations that do not have a Concordia equivalent will be granted three academic hours of credit. The Advanced Placement Examinations in this category are:

SPN 1402 Spanish II

- Art, History
- Art, Studio

Statistics

- Comparative Government and Politics
- English Language and Composition
- European History
- French

• German

MTH 2301 Introduction to Statistics

- Literature
- Music Literature
- Spanish
- World History

Return to Table of Contents

CLEP Examinations

Credit is awarded for specific courses taught at Concordia via CLEP Subject Examinations to students who are currently enrolled at Concordia University Texas. Students must score at or above the ACE recommended passing grade on the appropriate CLEP examination. Concordia University Texas will award equivalency credit for the following:

Concordia Course Title

ACC 2301 Financial Accounting BIO 1401 Principles of Biology BUS 3311 Principles of Management

BUS 3321 Business Law

BUS 3350 Principles of Marketing

CHE 1401 Chemistry I and CHE 1402 Chemistry II*

ECO2301 Intro to Macroeconomics ECO 2302 Intro to Microeconomics ENG 1317 Introduction to Literature

ENG 2303 American Literature ENG 2305 Survey of British Lit

GER 1401 German I and GER 1402 German II*

GOV 1303 Intro to American Government HIS 1301 History of the U.S. to 1877 HIS 1302 History of the U.S. from 1877 HIS 2321 Western Civilization to 1715 HIS 2322 Western Civilization from 1715

MTH 1323 Quantitative Literacy MTH 1325 Math for Liberal Arts

MTH 1352 Pre-calculus MTH 1351 College Algebra

MTH 2401 Calc I & MTH 2402 Calc II*

PSY 1311 General Psychology PSY 2301 Lifespan Development SOC 1301 Introduction to Sociology

SPN 1401 Spanish I and SPN 1402 Spanish II*

CLEP Examinations

Financial Accounting General Biology

General Biology

Principles of Management Introduction to Business Law Principles of Marketing General Chemistry

Principles of Macroeconomics Principles of Microeconomics Analysis/Interpretation of Literature

American Literature English Literature

German

American Government

US History I US History II

Western Civilization I Western Civilization II

College Math College Math

Trigonometry/College Algebra/Trig

College Algebra

Calc/Elementary Functions Introduction to Psychology Human Growth and Development Introduction to Sociology

College Spanish

Return to Table of Contents

Credit by Examination

A maximum of 15 academic hours of credit may be earned by examination for application toward the Associate of Arts Degree; a maximum of 30 academic hours may be earned by examination for application toward the Bachelor of Arts or Science Degree. Concordia will determine the award of postsecondary academic credit for extra institutional credit-by-examination programs related to the student's educational objective at Concordia based on the most recent recommendations by the American Council on Education. **Concordia assumes no responsibility for awarding credit for examinations taken that are not on the acceptable list for such credit.**

International Baccalaureate

Concordia University recognizes the International Baccalaureate (IB) and accepts individual course credit for higher level (HL) IB courses with test scores of 4, 5, 6, or 7. For each course presented and accepted, 3 academic hours of credit will be granted to be used in the student's program as appropriate. No credit will be granted for standard level (SL) courses.

Military Experience and Education

Concordia will accept credits earned through the USAFI or DANTES program and grant credit for military educational experiences in accordance with the recommendations of the American Council on Education. Student will need to provide the Registrar's Office with:

^{*}ACE recommended test scores will determine if one or two terms of a foreign language, calculus or chemistry credit are awarded.

- a copy of the student's DD-214 showing all schools attended, or
- a Community College of the Air Force (USAF) transcript, or
- a SMART (US Navy, US Army, or US Marine Corp) transcript.

If there is more than one DD-214 showing schools attended, student will need to provide the Registrar's Office with copies of each one. Based on this documentation, evaluation of the student's military education and experience will determine if credit can be awarded.

Return to Table of Contents

Prior Learning Assessment (PLA)

Degree-seeking students currently enrolled at Concordia University Texas may petition for Prior Learning Assessment (PLA) credit based on previous experiential learning acquired on the job, in previous training and/or through personal study. Students may petition for PLA credit for only those eligible courses listed in the current Concordia Undergraduate Catalog. Students must meet with their advisor to review the PLA criteria and the petition development process before attempting to earn credit through prior learning assessment.

Students are responsible for supplying clear and convincing documentation to support their PLA petition. Concordia may not accept documentation of experiential learning acquired while the student attended an institution that was not accredited by a regional accrediting association. Students may not petition for PLA credit using a course for which they have already received credit on a college-level transcript.

Concordia grants **up to** eighteen (18) academic hours for properly documented prior experiential learning that demonstrates achievement of all outcomes for specific courses in an approved Concordia major. <u>PLA credit may not be used to satisfy Concordia residency requirements for graduation.</u> PLA credit is awarded on a Pass/Fail basis. Concordia University does not grant block credit and will not award PLA credit based on internships, Independent Study courses or courses for which CLEP or other equivalency exams exist (as listed in the Concordia Undergraduate Catalog). Maximum use will be made of national, standardized equivalency exams to award credit for prior experiential learning.

Once submitted, the PLA petition is reviewed by selected faculty at Concordia University Texas. Final approval is given by the Provost and notification comes from the Registrar's Office. All material submitted with the PLA petition becomes the property of Concordia University Texas.

Students intending to submit a portfolio for PLA evaluation must submit it no later than six months prior to their anticipated date of graduation. The PLA assessment fee for each petition submitted must be paid in advance with a copy of the receipt included in the portfolio at the time of submission. PLA credit is awarded in the term in which the petition is approved by the Provost. Concordia University Texas does not accept PLA-type credit from other institutions.

Return to Table of Contents

7.14 Declaring a Major

Concordia University Texas currently confers the following degrees:

Associate of Arts

Associate of Arts in Behavioral Science Bachelor of Arts in the following majors:

Behavioral ScienceEnglishBiologyHistoryBusinessKinesiologyCommunicationLiberal ArtsDirector of Christian EducationMusic Ministry

Elementary and Secondary Education Healthcare Administration
Environmental Science Human Resource Management

Bachelor of Business Administration

Bachelor of Science degree with the following majors:

Biology Mathematics

Computer Science Environmental Science

Students planning to receive a degree from Concordia University Texas should declare a major not later than the first term of the sophomore year. If students wish to graduate on a date other than within the usual eight terms, an earlier declaration may be necessary.

To help students understand the advisor process and preparing of a degree plan, the student will transition from the admissions counselor to the academic advisor. The academic advisor will assist the student with initial general advising, answer questions, discuss majors, and assign a faculty/major advisor. The faculty/major advisor will mentor the student's declared major. Entering freshmen undecided about a major will work with the academic advisor to select from a number of choices in the core that are common to several majors as well as explore various interest areas that may help in the selection of a major. Together with the academic advisor and the faculty advisor, the student will plan a program of study and establish a degree plan. Students may change their major at any time but must satisfy all the requirements of the new program of study in order to graduate.

Because prerequisites and degree requirements become more specific for the different programs and majors, students who plan to receive a degree from Concordia University Texas must declare a major before pre-enrolling in the junior year. It is the responsibility of the students to meet the core requirements of the degree they wish to receive, as well as the specific requirements of the major area of study. This includes the responsibility to incorporate the necessary prerequisites into the program of study in a manner that will permit completion of the degree within the normal span of time.

The Lutheran Church Work programs are designed to permit placement for those students who are in terminal programs, or transfer to the next level without disruption in their programs if that is a requirement of the career goal. Students in the Lutheran Church Work programs must be members of a Lutheran Church-Missouri Synod congregation.

Return to Table of Contents

7.15 Double Majors and Post-Baccalaureate Certificate

Students pursuing a baccalaureate degree and desiring a double major must complete all courses unique to each major and make application for each major through the appropriate channels.

Students holding a baccalaureate degree and desiring a post-baccalaureate certificate must complete course work unique to the major. Upon successful completion of the coursework, the student will be awarded a certificate of completion and it will be recorded on the student's transcript as a post-baccalaureate certificate.

7.16 Second Bachelor's Degree

Students may qualify for and earn a second bachelor's degree from Concordia University Texas by completing a minimum of 30 academic hours above the 128 academic hours required for the first bachelor's degree. These hours must include all specific core and major requirements pertaining to the second degree that were not included in the first degree program. All courses must be completed in residence. The major for the second degree must differ from the first.

Return to Table of Contents

7.17 Minors - Traditional

Minors for students in the Accelerated Degree Program (ADP) are listed in the section "Accelerated Degree Program."

A minor may be earned in most subject areas, unless otherwise specified, by completing a minimum of eighteen (18) academic hours in a given subject with at least nine of the eighteen hours being upper-level. Courses that a student uses to fulfill core requirements may not be used to fulfill minor requirements.

Courses that a student uses to fulfill major requirements may be used to fulfill minor requirements as well. Students majoring in an area may not also earn a minor in the same area. Some subject areas have specific course requirements for a minor. Those are shown below. All other subject areas require completing a minimum of eighteen (18) academic hours in a given subject with at least nine (9) of the eighteen hours being upper-level. If a subject area does not offer at least eighteen (18) hours of courses of which at least nine (9) are upper-level, then a minor is not possible in that subject area.

Accounting Minor - 21 academic hours

ACC 2301 Financial Accounting

ACC 2302 Managerial Accounting

ACC 3301 Intermediate Accounting I

ACC 3302 Intermediate Accounting II

Plus 9 academic hours of other upper-level accounting courses.

Behavioral Science Minor - 21 academic hours

PSY 1311 General Psychology

SOC 1301 Introduction to Sociology

PSY 2341 Statistics for the Behavioral Sciences

PSY 3391 Research in Behavioral Sciences

Plus 9 upper-level hours

3 hours in Psychology

3 hours in Sociology

3 Hours in Psychology or Sociology

Biblical Languages Minor - 20 academic hours

GRE 2311 Greek I

GRE 2312 Greek II

GRE 3313 Greek III

GRE 3314 Greek IV

HEB 3401 Biblical Hebrew I

HEB 3402 Biblical Hebrew II

Business Minor - 21 academic hours

ACC 2301 Financial Accounting

BADM 3311 Principles of Management

BADM 3321 Business Law

BADM 3350 Principles of Marketing

BADM 3360 Finance

ECO 2301 Intro. To Macroeconomics

ECO 2302 Intro. To Microeconomics

Church Music/Conducting Emphasis Minor* - 25 academic hours

MUS 2116 Vocal Technique

MUS 2118 Sight Singing and Ear Training

MUS 2314 Conducting I

MUS 2334 Music Theory I

MUS 3314 Conducting II

MUS 3262 Worship and Hymnology

MUS 3332 Orchestration

MUS 3344 History of Music II

MUS 3354 Children's Choir

MUS 3356 Adult Choir

*Students seeking the Church Music/Conducting Emphasis Minor are required to demonstrate keyboard proficiency to accompaniment level and to participate in four terms of ensemble experiences, of which at least two must be choir.

Church Music/Organ Emphasis Minor* - 26 academic hours

MUS 1142 Organ Design

MUS 2116 Vocal Technique

MUS 2118 Sight Singing and Ear Training

MUS 2314 Conducting I

MUS 2334 Music Theory I

MUS 3314 Conducting II

MUS 3262 Worship and Hymnology

MUS 3332 Orchestration

MUS 3344 History of Music II

MUS 3354 Children's Choir

MUS 3356 Adult Choir

*Students seeking the Church Music/Organ Emphasis Minor are required to demonstrate organ service playing proficiency, take at least two terms of organ lessons, and participate in at least two terms of choir.

Chemistry Minor – 25 academic hours

CHE 1401 Chemistry I

CHE 1402 Chemistry II

CHE 2401 Organic Chemistry I

CHE 2403 Organic Chemistry II

Plus 9 Upper Level Hours from:

Any Upper Level CHE courses

or SCI 4310 Natural Science Research Project with a CHE topic

Communication/Speech Minor - 21 academic hours

COM 2301 Human Communication Theory

COM 2303 Mass Media History and Theory

Plus five of the following:

COM 3301 Diffusion of Innovation

COM 3302 Nonverbal Communication

COM 3303 Communication for Church Workers

COM 3304 Group Dynamics

COM 3306 Oral Performance of Literature

COM 3307 Media Analysis and Criticism

COM 3308 Persuasive Communication

COM 3331 Organizational Communication

Communication/Production Minor - 21 academic hours

ART 1308 Introduction to Photography

COM 2308 Writing for Mass Media

COM 3315 Video Production I

COM 3316 Video Production II

COM 2301 Human Communication Theory

or COM 2303 Mass Media History and Theory

Plus two of the following:

COM 3302 Nonverbal Communication

COM 3306 Oral Performance of Literature

COM 3307 Media Analysis and Criticism

Computer Science Minor - 21 academic hours

CSC 1301 Introduction to Computer Science I

CSC 1302 Introduction to Computer Science II

CSC 2301 Introduction to Computer Systems

CSC 2303 Data Structures

Plus Three Courses from any 3000 level CSC classes:

Economics Minor - 21 academic hours

ECO 2301 Introduction to Macroeconomics

ECO 2302 Introduction to Microeconomics

ECO 3320 International Economics and Trade

Choose four of the following classes:

ECO 3321 Inter-American Trade and Development

ECO 33XX Quantitative Methods (pre-req.: MTH 2301)

ECO 3361 Money, Banking and Credit

ECO 3362 Healthcare Economics

ECO 4365 Governmental Finance

English Minor (Drama) - 18 academic hours

ENG 1101 Experience of Drama (required 3 times)

ENG 3302 Drama

ENG 3321 Theatrical Performance

ENG 3322 Group Performance

ENG 3323 Shakespeare

ENG 3307 Drama at Stratford

or International Study ENG 3398

Environmental Science Minor - 18 to 26 academic hours

BIO 1403 Cellular and Molecular Biology - If not taken in the core.

CHE 1401 Chemistry I - If not taken in the core.

CHE 3402 Environmental Chemistry

ESC 1302 Introduction to Environmental Science

ESC 3306 Nat. Resources & Conservation Planning

ESC 3403 General Ecology

Plus at least 5 hours from the following, including at least 3 upper level hours:

GLG 3301 Geology

SCI 3303 Geology and Ecology of Southwestern US

or SCI 3304 Geology and Ecology of Hawaii

or BIO 3302 Tropical Biology

BIO 1101-1106 Field Biology (only one course may be

counted)

ESC 3303 Environmental Law

GLG 1101 Urban Geology

BIO 1402 General Zoology

BIO 2403 General Botany

PHY 1401 Physics I

CHE 1402 Chemistry II

Finance Minor - 18 academic hours BUS 1360

Personal Finance

BADM 3332 Quantitative Methods I

BADM 3333 Quantitative Methods II

BADM 3360 Finance

Plus two of the following:

BADM 3361 Money, Banking, and Credit

BADM 4361 Investments

BADM 4363 Capital Budgeting

BADM 4365 Governmental Finance

BADM 4366 Financial Risk Management

Mathematics Minor - 21 academic hours

MTH 1341 Probability

or MTH 1352 Pre-calculus

MTH 2401 Calculus I

MTH 2402 Calculus II

Select 10 academic hours from the following:

MTH 3410 Calculus III

MTH 3311 Linear Algebra

MTH 3315 Abstract Algebra

MTH 3101-4 Problem Solving

MTH 3309 Numerical Analysis

MTH 3313 Number Theory

MTH 3316 Geometry

MTH 3317 Differential Equations

MTH 4310 Cryptology

Music Minor (Instrumental) - 27 academic hours

Prerequisites: (do not count toward necessary credits in minor)

MUS 1332 Music Fundamentals (or pass test) and

MUS 11xx Private Lessons (Variable)

MUS 1110 Piano (two terms)

MUS 1127 Wind Ensemble (4 terms)

MUS 11xx Private Lessons (3 terms at the lower level)

MUS 31xx Private Lessons (2 terms at the upper level)

MUS 2118 Sight Singing and Ear Training

MUS 2314 Conducting I

MUS 2334 Music Theory I

MUS 2338 Music Theory II

Choose two of the following:

MUS 2340 Jazz History

MUS 3342 Music History I

MUS 3344 Music History II

Worship and the Arts Minor - 22 academic hours

COM 3303 Communication for Church Workers

COM 3322 Group Performance

MUS 3362 Worship & Music

MUS 4110 Worship Internship

MUS 2314 Conducting I

REL 3345 Theology of Worship

Plus three of the following:

MUS 1110 Piano-Keyboard

MUS 1114 Guitar

MUS 1124 University Choir

MUS 1128 Instrumental Ensembles

MUS 2116 Vocal Technique

Choose one of the following:

ART 1303 Introduction to Studio Art

COM 2314 Communication Technology

Return to Table of Contents

7.18 Family Educational Rights and Privacy Act

The Family Educational Rights and Privacy Act of 1974 (FERPA), as amended, is a Federal law which states (a) that a written institutional policy must be established and (b) that a statement of adopted procedures covering the privacy rights of students be made available. The law provides that the institution will maintain the confidentiality of student education records.

Concordia University Texas accords all the rights under the law to students who are declared independent. No one outside the institution shall have access to, nor will the institution disclose any information from, students' education records without the written consent of students except to:

- Personnel within the institution who have a valid educational interest
- Officials of other institutions in which students seek to enroll
- Persons or organizations providing financial aid
- Accrediting agencies carrying out their accreditation function
- Parents of dependent students. The parent must present documentation that the student is a dependent for income tax purposes by claiming the student on their income tax form; the parent must renew the request annually to show that the student is still a dependent for income tax purposes.
- Persons in compliance with a judicial order
- In an emergency in order to protect the health or safety of students or other persons.

All these exceptions are permitted under the Act.

Within the Concordia University community, only the following offices' staff and faculty, individually or collectively, acting in the student's educational interest are allowed access to student education records.

- Registrar
- Financial Aid
- Admissions
- Accounting
- Provost/Academic Services
- Vice President/Student Services
- Placement Advisors

- Academic Advisors
- NCAA Athletic Certification Official(s)
- Coaches
- ADP Center Directors
- Legal Counsel
- Other administrative personnel within the limitations of their need to know.

The law provides students with the right to inspect and review information contained in their educational records, to challenge the contents of their education records, to have a hearing if the outcome of the challenge is unsatisfactory, and to submit explanatory statements for inclusion in their files if they feel the decisions of the hearing panels to be unacceptable. The Registrar at Concordia has been designated by the institution to coordinate the inspection and review procedures for student education records, which include admission, personal, academic, and financial files, cooperative education, and placement records. Students wishing to review their education records must make written requests to the Registrar listing the item or items of interest. Copies of the policy detailing the procedures to be used by Concordia University Texas for compliance with the provisions of the Act can be found in the Office of the Registrar.

Directory Information

Directory information is that information which may be made public without the written consent of the student. Such information may be disclosed by the institution for any purpose, at its discretion.

Concordia University Texas hereby designates the following student information as Directory Information:

- Name
- E-mail address
- Local Address
- Local phone number
- Dates of attendance
- Classification
- Major Field of study
- Previous institution(s) attended

- Awards, honors (incl. Honors list)
- Expected date of graduation
- Degree(s) conferred with date(s)
- Date and place of birth
- Photographs
- Past and present participation in officially recognized sports and activities
- Physical factors of athletes (height, weight)

Currently enrolled students may withhold disclosure of directory information. To withhold disclosure, written notification must be received in the Office of the Registrar prior to the ninth class day of any regular term. Forms

requesting the withholding of Directory Information are available in the Office of the Registrar. Request for non-disclosure will be honored by the institution until the student takes action in writing to revoke the request.

Concordia University Texas assumes that failure on the part of any student to specifically request the withholding of Directory Information indicates individual approval for disclosure.

Parental Notification

The Family Educational Rights and Privacy Act ("FERPA") permits universities to notify the parents or guardians of students under 21 of alcohol and other drug violations which result in a determination that the student has committed a disciplinary violation. This exception to the privacy rights of students was enacted because of the health and safety consequences of alcohol and other drug abuse.

Concordia University Texas believes that parents share the University's concern for their students' health, safety, and academic progress. Therefore, Concordia University Texas may notify parent(s) or legal guardian(s) of any student under the age of 21 found responsible for a violation of any federal, state, and/or local law or University policy regarding alcohol and/or controlled substances or other dangerous drugs.

Students have the right to file complaints with the Department of Education concerning alleged failures by institutions to comply with the Family Education Rights and Privacy Act. Written complaints should be directed to: The Family Policy Compliance Office, U.S. Department of Education, 400 Maryland Avenue, SW, Washington, D.C., 20202-5920.

7.19 Foreign Language Requirement

Students majoring in the College of Liberal Arts and the College of Science are required to pass two terms of the same foreign language. Students graduating from high school in another country in which the language of instruction in the school was a language other than English are presumed to be fluent and literate in another language and are exempted from the foreign language requirement.

Return to Table of Contents

7.20 Grades and Academic Appeals

Academic Appeals

Students who have an academic grievance with an instructor should discuss the issue with the instructor before pursuing any other action. If the student and the instructor are unable to resolve the issue, the student may appeal to the Dean of the College in which the issue occurred. If the student does not feel that the issue has been resolved by the Dean of the College, the student may appeal to the Provost, whose decision is final.

NOTE: In the case of grade appeals, students have until midterm of the following long term to challenge course grades, have a decision reached, and, if necessary, have the appropriate paperwork submitted to the Registrar's Office. Paperwork received in the Registrar's Office after the deadline will in most cases not be accepted.

Grade Change Policy

Requests for grade changes are to be made to the instructor of the course in which the grade was received. Grades may be changed by the professor until noon on the third day following the last day of final exams without additional paperwork submitted. Grade changes are normally limited to miscalculations by faculty when computing the final grade, errors in recording grades or delays by faculty in locating misplaced assignments. After the third day following the last day of exams, all grade changes must be initiated in writing as a result of miscalculation of the final grade by the faculty person assigned to the course in question. A grade change request may not be initiated after mid-term of the following long term.

Return to Table of Contents

Incompletes

An "Incomplete" is not a grade but a place-holder (denoted by an indicator of "I" in place of a grade). In order for an instructor to give a student an "I," an <u>Incomplete Form</u> must be submitted to the Registrar's Office and indicates that

- specific course requirements have not been completed due to circumstances clearly beyond the student's control, and
- the completed work to date is of passing quality.

Under no circumstances will the "I" indicator be assigned as a means of avoiding or postponing a low course grade. By signing the Incomplete Grade form, the instructor and the student agree that **both** conditions exist. Completed and

signed forms are due in the Registrar's office prior to the last regularly scheduled class day of the term (the class day preceding the start of final exams).

The **Incomplete Form** requires that both parties state

- the reason for the incomplete,
- the specific work required to complete the course, and
- the grade to be assigned if the work is not complete by the agreed upon date.

The student assumes the primary responsibility for completing the course within the initial or extended time limit and under the criteria established by the instructor. The "I" will be changed to the agreed upon grade if the specified deadline is not met or notice is sent to the Registrar's Office of the completion of the work as indicated by a final grade.

Requirements to resolve the incomplete must be completed by end of the following long term. Whether or not the student is enrolled during the following long term has no bearing on this date. One extension is allowed. **Total time of Incomplete, with extensions, may not exceed one (1) calendar year.** Incompletes must be processed in time to allow the instructor to submit the Incomplete Grade Form to the Registrar's Office along with the final grade roster of the class. Failure to fulfill all requirements of an "Incomplete" where no agreed upon grade was specified should requirements not be completed will result in a grade of "F."

Return to Table of Contents

7.21 Repeating Courses

Students may elect to repeat any course(s). While the previous grade in a repeated course continues to be included on the transcript, only the higher of the two grades will be used in computing the grade point average. A course taken at Concordia University Texas must be repeated at Concordia University Texas if it is intended to replace an earlier grade. Unless otherwise specified in the course description, regardless of how many times the student passes the course, the credit hours for a repeated course will only be counted once.

Return to Table of Contents

7.22Grading System and Final Course Grades

Grading System

Concordia uses the following grades:

A Excellent CE Credit by Examination

B Above Average CR Credit
C Average NC No Credit

D Below Average P Passing (for Pass/Fail Courses)

F Failure W Withdrawal

I Incomplete NR No grade recorded

Note: The Graduate Program does not award the grade of "D".

Grades of I, CE, CR, NC, P, and W are not used in computing a student's cumulative grade point average. However, the hours may count toward attempted hours as stated in Concordia's Standard of Academic Progress policy.

Posting of Grades

Completed course grades are posted to MyInfo twice during the term; once at mid-term (9th week of the term) for courses offered in the eight-week format and within 7 to 10 business days after the official last day of the term.

Return to Table of Contents

7.23 Graduation

Graduation Application

Candidates for a Concordia University Texas degree or the Lutheran Teacher's Diploma must file a written Graduation Application with the Registrar's Office during the graduation application acceptance period published in the Academic Calendar during the final term in which the work is to be completed and the diploma/certificate is to be awarded. If the student does not complete the work in the term when the application was filed, the application will remain valid for the following term/graduation period (fall, spring, or summer). If the student fails to complete their work in the following graduation period, (s)he will have to reapply for graduation in the term when the work is completed. The Graduation Application is available in the Registrar's Office or on the web site (www.concordia.edu).

Submitting the graduation application initiates a comprehensive degree audit. When the graduation audit shows that the student is eligible to graduate and/or participate in commencement ceremonies, the student's account is billed for the graduation application fee (see <u>Tuition and Fees</u>) and notification of the outcome of this audit is sent to the student's ctx.edu email account. If the degree audit indicates that the requirements for graduation and/or participation in commencement have not been met, the student is sent a detailed explanation. This explanation includes a listing of all necessary requirements still outstanding.

Return to Table of Contents

Graduation Requirements

Students will

- Attain a 2.00 cumulative GPA in all work completed at Concordia; except students in the Director of Christian Education, Elementary School Curriculum, Middle Curriculum, Secondary School Curriculum majors who must earn a 2.50 cumulative GPA.
- Attain a 2.25 cumulative GPA in all courses attempted at Concordia in the major. Students in the Director of Christian Education program must earn a 2.50 cumulative GPA in all courses attempted at Concordia. Elementary School Curriculum, Middle School Curriculum, Secondary School Curriculum majors must earn a 2.50 cumulative GPA based on all courses attempted at any college including Concordia.
- Earn a minimum of 39 upper level academic hours.
- Earn a minimum of 45 academic hours in residence.
- Earn a minimum of 128 total academic hours.
- Complete all of the specific course requirements outlined on the degree plan.
- Complete the Collegiate Assessment of Academic Proficiency (CAAP)* exam (offered each long semester through Concordia) or the Graduate Record Examinations ® (GRE)** (offered at various testing sites) and have a copy of the GRE scores sent to Concordia.

*The Collegiate Assessment of Academic Proficiency (CAAP) is a standardized assessment program that enables postsecondary institutions to assess, evaluate, and enhance the outcomes of their general education programs.

The **Graduate Record Examinations® (**GRE**) measures verbal reasoning, quantitative reasoning, and critical thinking and analytical writing skills. The **GRE® Subject Tests** gauge undergraduate achievement in 8 specific fields of study.

Return to Table of Contents

Graduation (Latin) Honors

Degree seeking, 4-year undergraduate students with at least 60 academic hours in residence and whose cumulative Concordia grade point average is 3.50 or higher at the end of the term in which the student completes degree requirements are eligible for graduation with honors. This academic status is recorded on the student's official transcript.

Honors will be awarded as follows:

- Summa cum Laude 3.900 4.000
- Magna cum Laude 3.750 3.899
- Cum Laude 3.500 3.749

Return to Table of Contents

Diploma

Concordia University Texas provides original signature diplomas to its graduates following certification of degree completion. Names are placed on the diplomas according to the information provided on the Graduation Application. When the diplomas are ready, notification is sent that they are available for pick up. If mailing was chosen rather than pick up, Concordia will mail degrees at no cost to any legitimate address in the United States.

Commencement Ceremonies

Taking part in the commencement ceremony is a privilege, not a right. *Students may participate in commencement only once per degree awarded.* The following conditions must be met before students are declared eligible to participate in the commencement ceremony. Students must

- have completed all of the requirements needed to graduate;
- be currently enrolled in or participating in all remaining classes required for graduation, or
 - o for undergraduates, are within either nine (9) hours or three (3) courses of graduating, whichever is greater;
 - o for graduates, are within either six (6) hours or two (2) courses of graduation, whichever is greater;
- be officially registered at Concordia for all remaining course work necessary to complete their degree; or
 provide proof of intent to register at another institution, and

- o provide a completed and signed
- be at or above the minimum GPA requirement for the degree and the major; and
- have paid the graduation fee or had the fee billed to their existing Concordia account.

If the student does not meet the forty-five (45) hour residency requirement but is enrolled in courses in the commencement term that will fulfill the residency requirement, the student will be allowed to participate in the commencement ceremony.

NOTE: Honors at commencement, including cum laude, magna cum laude, summa cum laude (explained previously in this section), and honor societies (see determining criteria in section 7.24), are determined at the end of the term preceding the commencement ceremony. This determination is based on the cumulative GPA at the end of the preceding term and whether or not the student has met the sixty (60) hour residency requirement.

Return to Table of Contents

7.24 Honor Societies

Alpha Chi

Alpha Chi is a nationally affiliated honor society. In order to be considered for inclusion in this honor society, students must achieve

- junior or senior standing
- a grade point averages of 3.50 or above,
- completed one-half of the credits required for graduation (traditional) or earned not fewer than twenty-four academic hours of credit toward a baccalaureate degree (transfer), and
- rank in the top 10% of their classes.

The number of students invited to join is directly related to the number of students in the junior class and the senior class. "...not more than the top-ranking ten percent of students classified as juniors and not more than the top-ranking ten percent of students classified as seniors, including those previously elected to membership, may be elected to membership." (Alpha Chi Chapter Handbook, retrieved 03/10/08 from http://www.harding.edu/alphachi/constitution.htm)

Alpha Sigma Lambda

Alpha Sigma Lambda is a nationally affiliated honor society for adult non-traditional students with a grade point average of 3.50 or higher and who have completed at least 24 hours at Concordia University.

Pi Lambda Theta

Pi Lambda Theta is a nationally affiliated honor society for junior or senior undergraduate, graduate and certificate/diploma students in education who have maintained a grade point average of at least 3.5.

Sigma Beta Delta

Sigma Beta Delta is the highest nationally recognized honor society for students of business management and administration. Members must rank in the top 20% of the junior, senior or master's class and be invited to membership by the faculty officers.

Return to Table of Contents

7.25 Academic Dishonesty

It is the official policy of Concordia University Texas that all acts or attempted acts of alleged academic dishonesty, whether at the graduate or undergraduate level, be reported to the Office of the Provost by way of the Dean of the respective school within which the course is taught.

Forms of Academic Dishonesty

- Plagiarism Plagiarism is the inclusion of someone else's words, ideas, or data as one's work, whether intentional or unintentional. When such words, ideas, or data is used, the source of that information must be acknowledged through complete and accurate references. Quotation marks or block quotes must be used if verbatim statements are included. Plagiarism covers unpublished as well as published sources.
- Fabrication Fabrication is the intentional use of invented information or the falsification of academic records, research, or other findings with the intent to deceive.
- *Cheating* Cheating is an act or an attempted act of deception by which students seek to misrepresent that they have mastered information on an academic exercise that has not been mastered.

• Academic Misconduct - Academic misconduct is the intentional violation of University policies by tampering with grades or transcripts, or taking part in obtaining or distributing in advance any part of a test.

If Academic Dishonesty is confirmed, the student will be informed of the charge, the investigation, the determination, and the resulting consequences by the Dean of the respective college in which the alleged incident occurred. The Provost will be informed of the incident by the Dean, who will submit a report concerning the process within five working days from the time the student has been informed of the initial allegation.

Return to Table of Contents

7.26 Satisfactory Academic Progress

Concordia University Texas has established Standards of Academic Progress (SAP) as an integral part of its goal to promote student success. Periodic measurements are made of each student's academic achievement in comparison to the standards established as the minimums for continued participation in the program. It is in neither the students' nor Concordia's best interest to have students remain in a program if satisfactory progress is not being achieved toward degree completion. For students who have difficulty meeting these minimum standards, Concordia has in place a series of interventions to determine the nature of each student's difficulty and to set immediate goals and strategies for improvement. When indicated, permission for continued enrollment is withdrawn by Concordia in a timely and professional manner.

Grade Point Evaluation Standard

Qualitative standards of academic progress are assessed through Grade Point Average (GPA) evaluation. The calculation of the grade point average is done at the end of each term (spring, summer, fall). Only courses taken at Concordia are used to figure GPA. Calculation is done by dividing attempted hours by quality points (see chart below). Attempted hours are all academic hours in which the student is enrolled on the date of record for the semester (census day). If a course is repeated, only the highest grade** will be figured in the GPA. For the purpose of GPA calculation, grades of "I", "NC", or "W" will not be counted.

Determining Quality Points

Grade	Formula	Example
Α	4 pts. X number of credit hrs	3-credit hr. course = 12 pts.
В	3 pts. X number of credit hrs	3-credit hr. course = 9 pts.
С	2 pts. X number of credit hrs	3-credit hr. course = 6 pts.
D	1 pt. X number of credit hrs	3-credit hr. course = 3 pts.
F	0 pts.	0 pts.

^{**}Highest grade earned on a repeated course is figured into the calculation to determine GPA. The lower grade no longer counts in the GPA calculation, but the hours are included in attempted hours on transcript.**

A Concordia student must maintain a prescribed GPA (see diagram) to remain in good academic standing to graduate from Concordia. If the term GPA is less than 2.00 at the end of any term during which at least one GPA course was completed, the student is placed on Dean's Warning (provided the student was not dismissed under another provision of this policy). Developmental courses are not considered GPA courses and are therefore not calculated into the cumulative GPA.

If at the end of any term the student's cumulative GPA drops below the prescribed standard (see chart), the student is placed on University Probation for the next term in which the student is enrolled. University Probation is permanently noted on the student's transcript and becomes part of the student's permanent record.

Earned Credit Hour Evaluation Standard

Quantitative standards of academic progress are assessed through earned credit hour evaluation. The calculation to determine whether or not the correct percentage of coursework has been earned (credit given) is done at the end of every semester (spring, summer, fall).

- All hours transferred in plus all hours attempted at Concordia are used to determine Level.
- Only courses passed with grades of "A", "B", "C", "D", "P", or "CR" will be counted as hours earned.
- Grades of "I", "F", "NC", or "W" will not be counted as credits earned, but will count towards credits attempted.
- Courses repeated to improve GPA will not be counted as hours earned toward satisfactory progress but are counted as hours attempted.

If the student's earned credit hours do not meet the stated standard, the student is placed on University probation and permanently noted on the student's transcript.

Standard of Academic Progress Chart

Level	Percentage of attempted hrs. that must be earned*	Undergraduate Student Cumulative GPA	Undergraduate College of Ed. Cumulative GPA	Graduate Student Cumulative GPA
Freshman [0 – 29 earned hrs.]	45%	2.00	2.00	3.00
Sophomore [30 -59 earned hrs.]	50%	2.00	2.00	3.00
Junior [60 – 89 earned hrs.]	60%	2.00	2.50	3.00
Senior [90 + earned hrs.]	67%	2.00	2.50	3.00

^{(*}partial hours will be rounded up)

If at any time the student does reach the required percentage of earned hours or the student's cumulative GPA drops below 2.00, the student is placed on Academic Probation.

Return to Table of Contents

Academic Probation Sanctions

While on University probation, the student

- is limited to fifteen (15) hours or less of registered courses within the term,
- must meet with the director of the Success Center within the first two (2) weeks of classes (either in person or by telephone),
- may be referred for counseling

Standards of Performance for Students on Academic Probation

The probationary period is generally one term and formal academic advising is encouraged prior to enrollment in this term. The student who enrolls in a probationary term must attempt at least one necessary course. At the end of the term, the student will be in one of the following categories:

- If **any** of the following occurred, the student is dismissed:
 - o Withdrew from all courses during the term
 - o Enrolled in one or more non-degree-required courses, but did not pass them all
 - o Enrolled in and completed one or more degree-required courses, and the term GPA was below 2.00
 - o Did not meet one or more quantitative standards
- If all quantitative standards were met, <u>and</u> the cumulative GPA was below 2.00 or the student had never completed a degree-required course, <u>and any</u> of the following occurred, the student remains on probation one more term:
 - Enrolled only in degree-required courses, completed at least one of them, and the term GPA was at least 2.00
 - o Enrolled only in non-degree-required courses and passed them all
 - o Enrolled in both degree-required and non-degree-required courses, passed all non-degree-required courses, and the term GPA was at least 2.00 if any degree-required courses were completed
- At the end of the second probationary/reinstatement term, if <u>any</u> of the following occurred, the student is dismissed:
 - Withdrew from all courses during the term
 - Enrolled in one or more non-degree-required courses, but did not pass them all
 - o The cumulative GPA was below a 2.00
 - Never completed a degree-required course
 - O Did not meet one or more quantitative standards
- If <u>all</u> of the following are true, the student returns to good academic standing:
 - Completed the term
 - o Passed all non-degree-required courses attempted during the term

- o Cumulative and term GPA were at least 2.00, or had never completed a degree-required course
- Met all quantitative standards

Appeal Process

Academic Dismissal appeals for reinstatement must be submitted in writing to the Academic Dean of the program in which the student was enrolled at the time of dismissal. All Academic Dismissals must be successfully appealed prior to attempting to continue study at Concordia University Texas.

- All appeals must include the Dismissal Appeal Form (provided with dismissal letter) prior to the start of the next term or the intended enrollment period.
- All appeals must explain the cause of the mitigating circumstances that directly contributed to the poor
 performance, including any documentation necessary to validate issues of fact, and provide evidence that
 these circumstances have been remediated or are no longer a contributing factor towards your ability to
 perform academically.
- Student must provide a realistic plan for meeting the requirements to be restored to good standing. The Academic Appeal Documentation form (provided with dismissal letter) should be used to properly prepare the required documentation and must be submitted with the Dismissal Appeal Form.
- All petitions for reinstatement must be presented to the Dean of the college in which the student was enrolled. The Dean or their designee, in consultation with student's faculty advisor and Division Chair as deemed necessary, will review the petition and decide on the outcome of the appeal including any conditions or requirements. The Dean may or may not choose to meet in person with student. If student has not yet declared a major, the petition should be submitted to the Registrar. A committee chaired by the Registrar, and including the Faculty Advisor, Provost and one of the College Deans will review the petition and make the official ruling.
- Submitting the correctly completed forms does not automatically guarantee reinstatement.
- Student will be notified of the results of the appeal by letter and/or email to student's CTX email account.

Return to Table of Contents

Secondary Appeal

Denied petitions for reinstatement may be presented to the Provost's Office with an additional written statement delineating the challenges to the prior ruling and providing any additional relevant information. The Provost or an appointed academic review committee (Deans or designees involved in the initial appeal decision will be excluded) will consider the challenge appeal. Successful challenges received after the start of the next term will not be granted reinstatement until the following term.

Reinstatement

If the appeal is approved and the reinstatement takes place prior to the end of late registration, the student will be permitted to register for classes. Readmitted students are automatically placed on Academic Probation status for the term in which he/she is reinstated. Failure to meet the requirements specified in the appeal approval or those required for the probationary term will result in a second academic dismissal from the University. Reinstatement from such a second dismissal is not generally approved except in extreme situations.

Once a student has been Academically Dismissed, a successful appeal process as outlined previously in this section must be completed prior to or as part of the re-enrollment process. In order to register for courses, the student must be fully admitted to Concordia University Texas. If the appeal for reinstatement is not successfully completed prior to the end of the late registration period, the individual is required to complete the re-enrollment process.

Return to Table of Contents

7.27 Withdrawal from Concordia

Students who wish to interrupt their studies and withdraw from the institution may get the appropriate form from the Office of the Registrar. A grade of "W" is assigned for all courses if a student withdraws by the published Last Day to Withdraw From a Course for each term and/or session. After that date, grades (A-F) will be assigned. Students interrupting their studies in any term may be eligible for refunds as required by law and should see their Financial Advisor.

Students who do not officially withdraw from Concordia, but who stop attending classes, will receive grades for all courses in which they are enrolled. They also remain responsible for all fees and tuition charges.

7.28 Schedule Changes (Add/Drop)

Traditional Students

Courses may be added or dropped during the on-line registration period or before the Add/Drop deadlines (see Academic Calendar), subject to approval of the Faculty Advisor and the Registrar. All course schedule changes must be filed by the student in the Registrar's Office once the on-line registration period has ended. Courses may not be added or dropped after the designated Add/Drop deadlines for each term.

Masters Degree and Accelerated Degree Program

Students may drop the course in which they are currently enrolled until the end of the second week of the course. [If student is receiving financial aid, (s)he must contact their Financial Aid advisor prior to dropping a course.]

Return to Table of Contents

7.29 Transcripts

Transcripts are ordered by completing a Transcript Request Form and submitting the completed and signed form to the Registrar's Office. Unofficial transcript requests can be ordered in the Registrar's Office with a photo ID. Official transcript requests must be on the Transcript Request Form and contain the signature of the student. Because of the signature requirement, requests can be in person or via USPS, computer scan, or fax. No phone requests will be processed.

If the student has a "hold" on their record because of an unpaid financial obligation to Concordia, the transcript request will not be processed. The student will be notified of the hold and ask to contact the Accounting Office to resolve the issue. Once the Accounting Office removes the hold, the student will need to submit another request.

Definitions

Official Transcripts

<u>Official Transcript</u> - A transcript that has been issued and sent directly from one school to another, or has been given to a student in a sealed envelope and delivered unopened. If there is any evidence of tampering, the transcript is deemed unofficial.

Unofficial Transcripts

<u>Unofficial Transcripts</u> - These are transcripts that have been issued to a student in an open envelope, faxed to our office, Xeroxed copied, or delivered in a sealed envelope that has been opened.

7.29.01Ordering Official Transcripts

Standard Requests - \$3.00 per request*

Standard requests are filled on a first come-first served basis and are normally processed within five (5) business days and sent via first class mail. Faxed requests are accepted with legible signature. Because of the signature requirement, emailed requests are not acceptable. Valid photo identification is required for in-person office pick up.

- * Individuals who graduated from Concordia University Texas receive free standard-request transcripts for life. A completed Transcript Request Form is required for each request.
- *Current students of Concordia University Texas may pick up a standard-request official transcript from the Registrar's Office at no charge. If the transcript is to be mailed, the \$3.00 fee applies. A completed Transcript Request Form is required for each request.

Expedited Request - \$10.00 per order

Orders are processed within one (1) business day of receipt of written signed request and are sent first class mail or may be picked up in person. Valid photo identification is required for in person office pick up. Faxed requests are accepted with legible signature. Because of the signature requirement, emailed requests are not acceptable.

Express Request - \$25.00 per order

Orders will be processed same day of receipt of written signed request if request is received prior to 2:00 p.m. Orders

are sent overnight express with a contracted shipping company. Faxed requests are accepted with legible signature. Because of the signature requirement, emailed requests are not acceptable.

Unofficial Transcripts – In Office Copy

Unofficial Transcripts may be requested in the Registrar's Office during regular business hours. Unofficial Transcripts will only be released with valid photo identification.

Ordering Unofficial Transcripts

Unofficial Fax Transcript Request - \$10.00 per order

Following receipt of written and signed request, orders are processed and faxed by noon of the next business day. Faxed requests are accepted with legible signature. Because of signature requirement, emailed requests are not acceptable. Effort will be made to fax orders out on the day received. NOTE: OFFICAL COPIES CANNOT BE FAXED. One unofficial copy will be faxed and one official copy will be sent via standard first class mail if the address is included in the request.

7.29.02 Sending Transcripts to Concordia

Receipt of Transcripts from other College and Universities

Official transcripts may be mailed to Concordia University from the issuing College or University. Hand carried official transcripts are accepted only if in a SEALED envelope and issued from another College or University. All questions regarding the authenticity of transcripts will be resolved by calling the issuing institution and verifying all information in question.

Transcripts issued from a foreign country and/or in a language other than English must be translated, word for word, by a nationally recognized organization providing this service. Concordia recognizes the services of AACRAO and uses them for translation services. We cannot guarantee the acceptance of other providers. AACRAO can be contacted on the web at www.AACRAO.ORG. Click on Non-member > International > Foreign Education Credential Service > Course-by-Course Evaluation. The cost of this service is the responsibility of the applicant/student.

Transcripts for Graduates of Concordia

All graduates of Concordia University Texas are eligible for free standard delivery transcripts for life. To receive your free copy, fill out and sign the <u>Transcript Request Form</u> and return it to the Office of the Registrar. Your request will be processed in three to five business days.

Return to Table of Contents

7.30 Final Examination

Normally, written examinations covering the work of the entire traditional semester or part of term are given at the end of each semester or part of term. During the last week of each sixteen-week semester, time is set aside for final exams and all final exams are to be given during this designated time. The registrar's office will publish a finals schedule, make it available to all faculty members, and post it on the Concordia web page. All final exams are to be given during the scheduled times and dates.

Return to Table of Contents

7.31 Simultaneous Enrollment

All Concordia University Texas (CTX) students are eligible to register for courses and events on other Concordia University System (CUS) campuses without additional matriculation, within applicable policies. The three programs are:

Distance Learning Program: All CTX students can register for courses taught by other CUS campuses via distance education.

Visiting Student Program: All CTX students can become resident students on other CUS campuses without additional matriculation.

Travel Study Program: All CTX students can participate in travel/study events conducted by other CUS campuses. Applicable fees may apply.

Student Eligibility

• Students currently enrolled and in good standing at their home campus are eligible to apply for the Simultaneous Enrollment programs of the Concordia University System. Simultaneous Enrollment is a privilege rather than a right.

- The home institution is responsible for establishing the qualifications of all applicants that it sends to a host institution.
- Visiting Students are to have completed one term at the home campus and have at least a sophomore standing, having at least a 2.00 cumulative GPA.
- Visiting students are limited to 2 terms (three quarters) visiting other campuses.
- Visiting Students do not make application for admission to the host campus.
- Enrollment in summer or other special short academic sessions is not part of the Visiting Student program.
- Traveling Students are to have completed one term at the home campus.

Initiating Participation

Each campus is to ensure that students have adequate information on Simultaneous Enrollment programs. The office of the registrar or another appointed person on each campus will make the following information available (most of this information is on the school's web site):

- Academic catalogs from the Concordia University System campuses.
- Current academic calendars, course schedules, and materials describing special programs and trips.
- Simultaneous Enrollment Program application materials.

Courses Eligible

- Any course offered at a cooperating Concordia University System campus may qualify for Simultaneous Enrollment (assuming proper prerequisite background), with the exception of courses that are unavailable because of specific institutional requirements.
- Course work should be beneficial to the overall educational program worked out between the student and their student's academic advisor.
- If the coursework is to apply to a specific program, it must be pre-approved by the advisor. Students should work closely with the home institution to determine if courses taken through the Simultaneous Enrollment Program will meet program requirements of the home campus.

Return to Table of Contents

Registrations, Grades, and Records

- The process for Simultaneous Enrollment Program registration begins and ends at the student's home campus, where the registrar is responsible for sending out the registration to the campus where the student is studying and for recording the grades on the home transcript.
- The registrars will maintain a record of program enrollment for both incoming and outgoing students at their own campuses.
- In all cases, the registrar at every campus, in consultation with the instructor, has the final authority to decide questions of admission to the course.
- In courses commonly overloaded, instructors should be encouraged to make room for as many Simultaneous Enrollment students as possible. In the interest of fairness, institutions may adopt a first-come, first-served policy; others may try to reserve a few spaces for Simultaneous Enrollment Program students; and still others may subscribe to a ranking formula that gives preference to home majors and, in turn, to all seniors, Simultaneous Enrollment Program majors, juniors, and so forth.
- Should the number of registrations rise or fall dramatically, or should imbalances pose a burden to any one institution, appropriate administrators will assess the situation and intervene with appropriate adjustments.
- Changes in course registration must have the approval of the home campus and follow procedures of the host campus.
- Grades are recorded on the home campus official transcript and are calculated in the home campus grade point average.
- There may be situations where there is not a common system of grading and credits. In such cases, the home campus "translates" grades and credits from another campus into their own system. Students requesting a transcript do so from their home campus.

Host Campus Policies

Students are subject to the guidelines and policies established and administered by the host institution. In special problem situations, the home campus reserves the right to take additional action.

Fees

- Students pay tuition at the home campus, based on what the assessment would normally be if they were taking the course load on the home campus.
- For students needing room and/or board arrangements, the host campus will provide information on the nature of services available along with the associated rates. The student will pay these charges to the host campus.
- Visiting and travel study students using other host campus services that carry special fees will pay such fees
 to the host campus.
- Distance Learning students pay fees to the home campus.
- Institutional transfer of funds for expenses incurred through distance learning programs will be determined and expedited by the appropriate administrators.

Financial Aid

- Students will continue to receive federal, state, institutional aid and other outside scholarships while participating in the Simultaneous Enrollment Program.
- Simultaneous Enrollment Program course load is considered part of the student's total credit load at the home campus and as such is subject to home campus financial aid procedures.

Return to Table of Contents

7.32 Military Call-Up

If a Concordia student is activated by the military (including the National Guard) they need to submit a copy of the activation orders to the Office of the Registrar. Concordia will honor the call-up period and the student will not be required to re-apply if they return to Concordia in the first term after their return from active duty.

If the activation occurs during a term, the student will be given one of three options:

- A 100% refund of tuition and grades of "W" recorded on the transcript.
- Continue with the courses and apply for grades of "incomplete". Normal incomplete rules will apply.
- Continue with the courses, take the final exams and receive grades.

While the service member is deployed, we will conduct all business with the person given signature authority through a Power of Attorney.

7.33 Veterans Educational Benefit Information

For students who are eligible, Veterans Educational Benefits can be used to pursue a college education. For information about Veterans financial aid benefits for education, visit the VA web site, www.gibill.va.gov. For information about Veterans financial aid related to Concordia University Texas, go to the Financial Aid section of this catalog (section 5.11)

Once the Department of Veterans Affairs (VA) determines eligibility, the student will be issued a certificate of eligibility from the VA. A copy of the certificate must be turned in to the VA certifying official in the Office of the Registrar at Concordia University Texas before the student's enrollment will be certified to the VA.

The Office of the Registrar also needs a copy of the student's DD-214 showing all schools attended, or a Community College of the Air Force (USAF) transcript, or a SMART (US Army, US Navy or US Marine Corp) transcript. If more than one DD-214 showing schools attended exists, the certifying official will need copies of each one. Each form allows the student's military education and experience to be evaluated to determine if credit can be awarded. NOTE: Receipt of a DD-214 does not automatically trigger VA benefits.

Students receiving VA educational benefits must successfully meet Concordia's published Standards of Academic Progress (SAP). Students who do not meet the SAP requirements are placed on academic probation. Students who fail to meet the SAP criteria at the end of that first probationary period are reported to the Department of Veterans Affairs as making unsatisfactory progress. Students who meet the quantitative portion of the SAP but fail to achieve a cumulative GPA of 2.00 at the end of the second probationary term will be reported to the VA Regional Office as making unsatisfactory progress. [See section 7.26 for more information on the Standards of Academic Progress.]

7.34 Texas Common Core

Transfer students who do not **complete** the Texas common core requirement will be evaluated on a course-by-course basis.

Transfer students who **complete** the Texas Common Core requirements at an accredited college or university will not be evaluated on a course-by-course basis. Instead, all of the Concordia Core requirements will be satisfied with the following two exceptions:

- The 12 hour religion requirement.
- The three hour P.E. requirement.

Return to Table of Contents

7.35 Dean's List

Full-time (enrolled in 12 or more academic hours), degree seeking, undergraduate students whose Fall or Spring term Concordia grade point average is 3.50 or higher are placed on the Dean's List for that long term. This academic status is recorded on the student's official transcript.

7.36 Service-Learning

Concordia's Service-Learning program and mission combines a Servant Youth Leadership Initiative to provide leadership development for college students.

Service-Learning is a form of instruction in which students design projects to address community needs as part of their academic studies. It combines field and classroom instruction by linking community partners to service projects. Service projects directly flow from established and required learning outcomes for non-credit or credit-bearing academic courses. Students collaborate and discuss their ideas with community partners in order to identify and address a meaningful community need. Service-Learning links academic study to meaningful community service so that students' academic experience and communities are mutually strengthened.

Return to Table of Contents

7.37 Online Courses

Concordia University is presently researching the use of online courses in its curriculum. We continue efforts to expand the use of this delivery method. The following information is taken from an agreement that students sign when they register for an online course.

Technical Requirements

Software:

- Microsoft Office Suite (Microsoft Word, Microsoft Excel, Microsoft PowerPoint.
- WebCT, a web-based learning system.
- The Internet, email, and attaching files.
- Current version of Internet Explorer, Windows 2000 Professional or XP Professional

Hardware

- 56K dial-up modem or broadband access from off-campus.
- Network card for on-campus access, if living on campus.
- Pentium II 400 MHz (minimum).
- 128 MB RAM (minimum).
- 32-bit soundcard.
- 1024x768 color monitor with 16-bit color or greater video card.
- CD-ROM drive.

Note: Specific courses may have additional hardware and/or software access requirements. These requirements will be listed with the course syllabus.

Study Skills

- self-starter.
- hand in assignments on time.
- strong reading skills
- comfortable approaching an instructor to request clarification of an assignment.
- can work collaboratively with other students.
- have a high desire to succeed in the class.

Course Expectations

- an online course will take as much time as a face-to-face course, possibly more.
- can work from written directions.

- understand that an online course provides flexibility for doing assignments and that it may not have any synchronous meeting times.
- can participate in online class discussions.
- face-to-face personal contact with the instructor or others in the class is not particularly necessary to me.
- giving and receiving feedback from the instructor or other students within 48-72 hours is important
- receiving graded assignments back from the instructor within two to three weeks is acceptable.
- an instructor is viewed more as a "guide by the side" than a "sage on the stage."
- able to request technical support from campus technology experts.
- able to make adjustments in the middle of a course.

Return to Table of Contents

7.38 Residency Requirements

- At least 45 academic hours must be earned in residence at Concordia University Texas.
- A minimum of twelve upper level hours in the student's major must be earned in residence.
- A minimum of 50 percent of the credit hours for the minor must be earned in residence.
- Concordia will not accept transfer course credit toward final completion of the degree requirements for courses beginning more than three (3) years after the student has taken his/her final course work at Concordia.
- Students who intend to complete their final course work at an institution other than Concordia must, while in residence, receive approval for such action from the Dean of the School in which they are taking their major and turn in the form to the Registrar's Office for filing in their permanent record.

Return to Table of Contents

8.00 Student Services

8.01 General Information

The Student Services department at Concordia University Texas is committed to providing students with opportunities to help them make the most of the resources God has given them. The college years are a wonderful time for growth and development. The Student Services department, through a wide range of activities and programs, is determined to help students make the most of this time. While the Student Services department provides the activities and programs, it is up to each student to take advantage of these opportunities. The various areas of the Student Services department are explained in this section.

Orientation

Orientation is provided for all new students to Concordia's campus. At the beginning of each term information is introduced regarding services that will assist all students in discovering the possibilities and the programs of Concordia University Texas. This orientation is required for all freshmen.

Success Center

The university is committed to providing a learning environment that is both challenging and supportive for all its students. Students can access counseling services and other academic assistance and tutoring through the Success Center. Services for students with disabilities are provided in accordance with the Rehabilitation Act of 1973 and the Americans with Disabilities Act (ADA), 1990. For more information, click on the following link: http://www.ctx.edu/page.cfm?page_ID=20.

Return to Table of Contents

8.02 Counseling Services

A licensed counselor, the campus pastor, and trained members of Concordia's faculty and staff offer guidance and counseling services to students seeking assistance with personal issues. The Director of the Success Center is available to provide academic counseling, coordinate counseling appointments with a licensed professional counselor or make referrals to community services. For more information, click on this link: http://www.ctx.edu/page.cfm?page_ID=22.

8.03 Career Center

Career Services offers assistance to students and alumni in exploring career options. The focus is on teaching life long career management skills. Students may make individual appointments or sign up for a variety of special events or workshops on employment related topics. Career Services also maintains information on numerous internship programs as well as a website with job postings for full and part-time employment. Contact careerservices@concordia.edu for specific information.

8.04 Housing

Housing is open to all full-time, unmarried students. Each year students who desire to live in a residence hall must complete a residence hall application and pay a residence hall deposit before being considered for on-campus housing.

Each residence hall is under the direct supervision of the Director of residence Life and a resident assistant. The University supplies the following: single size bed, mattress, chest of drawers, desk and chair. Students must supply linens, pillow, blankets, bedspread, and desk lamp. Students clean their own rooms. Students may purchase needed items from nearby shopping centers; laundry facilities are available in the residence hall.

A number of special regulations apply to residence hall students. These deal with contract provisions, keys, furnishings, conduct, hours, etc. Resident Assistants will distribute these regulations to each student at the beginning of the term. Of special importance is the fact that Concordia University suspends all activities during vacation periods. There is no food service during the Thanksgiving, Christmas, Spring and Easter recesses. Students must submit a written request to remain in the residence hall during closed periods.

Return to Table of Contents

8.05 Motor Vehicles

Students may own and operate a motor vehicle on campus provided that:

- All required licenses and insurance are current. This includes the following: a driver's license to operate the vehicle, a vehicle license plate displayed on the vehicle, insurance coverage for the driver and the vehicle, a vehicle registration sticker, and a vehicle state inspection sticker (if applicable).
- They register the vehicle, their driver's license information and their vehicle license plate information with the university and conform to city and state regulations in operating and parking the vehicle.
- They purchase and display the university-parking sticker.

8.06 Health Services and Insurance

Concordia University has a list of physicians located close to campus. Students must bear the cost of any medical treatment/care.

Return to Table of Contents

8.07 Student Government and Organizations

All students are entitled to student government privileges. The Concordia Student Government and Leadership Association (SGLA) exists to promote the general welfare of students, secure active involvement and function, provide communication between the students and administration, secure appropriate legislation and justice, support an atmosphere of Christian fellowship, and develop Christian leaders at Concordia University Texas. To lead in this purpose, the student body elects officers and representatives. Others serve in various leadership roles on university committees.

Other campus activities and organizations are managed within the Office of Student Activities, including but not limited to new-student orientation, family weekend, social activities, intramural and recreational sports, peer mentoring for new students, student-organized clubs and organizations, and student center staffing and activities. For a complete and current list of co-curricular activities, SGLA policies and procedures, and other campus activities and organizations, please contact the office of Student Activities.

8.08 Bookstore

The Bookstore is the one-stop shopping source for the Concordia student. The Bookstore stocks all required textbooks and supplies for all classes taught at Concordia. Additionally, students can purchase a wide variety of emblematic clothing and other gifts, as well as school supplies, residence hall room necessities, snacks and drinks, greeting cards, and health and beauty aids at the Bookstore.

8.09 Student Handbook

A Student Handbook, which fully describes all aspects of student life and regulations, is published through the Office of the Dean of Student Services. A copy of the Student Handbook is available on the Concordia website under "Current Students, Campus Life;" students are responsible to be informed about the content of the Handbook.

The Handbook provides guidelines and information on spiritual growth experiences, academic matters, community living, lines of communication, various student services, extracurricular activities, and residence halls. The Handbook is a resource guide for students needing information on general rules of conduct applicable to commuter and resident students, disciplinary procedures, the Student Body Constitution, and important phone numbers.

Return to Table of Contents

9.00 Certificate and Pre-Professional Programs

9.01 Certificate Programs

Colloquy for The Lutheran Church Missouri Synod Teaching Ministry

Men and women of The Lutheran Church-Missouri Synod (LCMS) who have graduated from an accredited college with teaching credentials, but who have not completed requirements for a Lutheran Teacher Diploma, may become certified by the Synod as eligible for the church's educational vocations by pursuing a program to qualify for this status. Interested applicants who cannot take classes on campus in Austin should contact CUE Net in Medford, Oregon, for more information on taking classes for the teacher colloquy program. Interested applicants who can take courses on campus in Austin should contact the Office of the Registrar. Students enrolled in the Colloquy Program are classified as non-degree seeking students. The eight required classes include:

- REL 1311 History & Literature of the Old Testament
- REL 1301 New Testament History and Reading
- REL 3341 Lutheran Doctrine
- REL 3333 Introduction to Christian Ethics
- REL 3353 American Christianity or REL 3381 Major World Religions
- REL 3354 History of Christianity
- EDU 3333 Teaching Religion
- EDU 3161 Office of the Ministry

Director of Christian Education (DCE) Certificate

Upon successful completion of all requirements for the DCE Major, the final requirement for certification by The Lutheran Church-Missouri Synod is a year-long internship, normally following graduation, in a congregation, agency, or mission site of the LCMS. This internship will enable students experience as many aspects of the DCE ministry as possible. While interns register as students under the ultimate direction of the DCE Program Director during internship, they are also paid by the participating congregation or agency and are under the direct supervision of a full-time person in the congregation or agency during this time.

Return to Table of Contents

Post- Baccalaureate Certificate

Students who have earned a baccalaureate degree from a regionally accredited college or university may pursue course work at Concordia University Texas for the purpose of acquiring a major in a different field of study. They must complete all of the requirements for the major to receive the certificate. Students who complete a baccalaureate degree with a 2.50 GPA or higher may apply for the post-baccalaureate program.

Students who have earned a baccalaureate degree from a regionally accredited college or university may pursue course work at Concordia University Texas for the purpose of teacher certification by the State of Texas. Admission to this program requires the same minimum academic prerequisites as the degree seeking program. All students with baccalaureate degrees who are interested in teacher certification should call the Dean of Education for detailed information.

Return to Table of Contents

Lutheran Teacher Diploma

- Complete the Elementary Education or Secondary Education Program.
- Membership in a congregation affiliated with The Lutheran Church-Missouri Synod.
- Each year, file a Declaration of Intent to enter the Teaching Ministry of The Lutheran Church-Missouri Synod in the Office of Teacher Education in the Spring Term.
- Completion of 20 academic hours of Lutheran Teacher Diploma required courses. At least 15 hours must be completed prior to the Professional Term with a GPA of 2.50 or better in all hours attempted.

- Completion of EDU 4815 Elementary Student Teaching or EDU 4805 Elementary/ECE Student Teaching in an appropriate accredited/approved Lutheran elementary school (PK-8) or the completion of EDU 4873 Secondary Student Teaching in an appropriately accredited/approved Lutheran secondary school (7-12).
- Recommendation of the Concordia University Texas faculty.

Students preparing for the teaching ministry in The Lutheran Church-Missouri Synod are required to complete the following (12 of these academic hours may be used to fulfill General Education Core requirements):

- EDU 2102 History & Philosophy of Lutheran Education
- EDU 3161 Office of the Ministry
- EDU 3333 Teaching Religion
- REL 1301 New Testament History and Reading
- REL 1311 History and Literature of the Old Testament
- REL 2352 History and Philosophy of the Reformation
- REL 3341 Lutheran Doctrine
- REL xxxx Elective other than REL 1331

Return to Table of Contents

Early Childhood Certificate of Christian Teaching

The increase of Lutheran congregations starting or developing Early Childhood Centers at this time in our history is great. So great, that we do not have sufficient Lutheran trained personnel to meet staffing requirements. Recognizing the need to develop Christian leaders, Concordia University Texas, with the Texas District of the Lutheran Church-Missouri Synod, will offer the Early Childhood Certificate of Christian Teaching (ECCCT).

The goals of this training will be to:

- provide Early Childhood professionals with a foundation of Lutheran thought and teaching;
- introduce Early Childhood professionals to the mission and ministry of the church; and
- assist Early Childhood professionals in supporting the faith life of young children.

There will be four components, covering the following topics:

- Mission and Ministry in Early Childhood Education
- Lutheran Thought and Teaching

One term unit of academic credit will be given for each component.

- Faith Development of Children and Families.
- Methods and Materials of Early Childhood Education

The pre-requisites are a high school diploma or official college transcripts and letters of recommendation. Students in each region will move through the program as a cohort group using Friday and Saturday meeting times. A total commitment of four weekends is required. All components will be taught on location at regional sites or on the Concordia University campus. New cohorts will begin when there are 10 confirmed registrations in a region.

Course components will be taught by Concordia University faculty, Texas District staff, Lutheran Church - Missouri Synod staff or Leaders in Early Childhood Education.

ECC 1111 - Mission and Ministry

This course will assist students in determining their specific role as the early childhood educator in the larger mission of the congregation. Team ministry and ministering through early childhood education will be discussed. Early Childhood Certificate only.

ECC 1112 - Lutheran Thought and Teaching

This course will provide a foundation of basic Lutheran teaching and doctrine. Students will learn who we are as a church body and what the Lutheran church believes and teaches. How Lutheran beliefs and practices are conveyed to young children will be discussed. Early Childhood Certificate only.

ECC 1113 - Faith Development of Children and Families

This course will focus on how faith develops in young children. The people who affect faith development and their role in the young child's faith development will be discussed. Special emphasis will be placed on the role of the family in faith development as well as the role of the early childhood ministry center in reaching out to families with the Gospel message. Early Childhood Certificate only.

ECC 1114 - Methods and Materials of Early Childhood Education

This course will examine Early Childhood religious curriculums and their appropriate application in the Early Childhood classroom. The focus of the module will be on integrating faith development throughout the day as well as throughout early childhood curriculum. Early Childhood Certificate only.

9.02 Pre-Professional Program

Pre-Seminary Program

The mission of pre-seminary education at Concordia University Texas is to prepare students for theological studies and pastoral formation at a seminary of The Lutheran Church-Missouri Synod. This preparation includes:

- Competency in Biblical knowledge, the Biblical languages and Lutheran doctrine
- Competency in advanced communication skills in reading, writing and speaking
- Skills in critical thinking and philosophical inquiry
- Acquisition of a global perspective
- The understanding of and appreciation for the Lutheran ethos, identity and ethic
- Helping the student to perceive, proclaim and live out the centrality of the Gospel of Jesus Christ for the whole of life

Return to Table of Contents

The work of a pastor or theologian may be described simply as communicating the Word of God to humans. Such a description reveals four areas of education necessary to prepare a man to serve the Church well:

- 1. The knowledge of GOD.
- 2. The knowledge of GOD'S WORD.
- 3. The knowledge of HUMANITY.
- 4. The knowledge of the skills involved in COMMUNICATION.

The Lutheran Church- Missouri Synod divides this educational preparation between the university and the seminary. The study of God (theology) is begun at the university level, and continues much more extensively at the seminary. The study of God's Word is also begun at the university level or sooner through the study of literature, languages, and the Bible. The seminary continues the study of the Scriptures in much greater depth. On the other hand, the study of the liberal arts (culture, history, psychology, etc.) and the study of the skills needed for good communication are carried out mainly at the university level through courses in writing, speech, drama, etc. The seminary provides specialized training in tasks appropriate for church work, such as sermon preparation, pastoral visitation, and counseling.

Academic preparation alone is no substitute for the student's personal devotional life or for his Christian, social, and emotional maturity. The student who chooses to offer himself for a call into the Holy Ministry is encouraged to develop a daily ritual of Scripture reading and prayer. Additionally, he is encouraged to make full use of the university's opportunities for chapel devotions, residence hall devotions, Bible study, community service, social activities, academic clubs, athletic and music activities, and the like.

Admission Process

Students apply for admission into the Pre-Seminary Program after they enroll in studies on campus. They must submit to the Program Director a completed application form and a letter from the pastor of their home congregation stating that the student is a member in good standing of the congregation. They are then assigned to participate in an Entrance Interview with a member of the Pre-Seminary Education Committee, who will assess whether to recommend the student for acceptance into the program.

Admission into the program is restricted to men who are members in good standing of a LCMS congregation. Other students may participate in all features and courses of the program, but will not be counted in the university's statistics as "LCMS Pre-Seminary Students."

Monitoring Process

The Pre-Seminary Program has specific expectations regarding the development of the student and has written guidelines and policies pertaining to continuation in the program and to withdrawal, removal and reinstatement in the program. This information is available from the Director of the Pre-Seminary Program and is supplied to all applicants.

All students in the Program (and those applying during their first term of enrollment) are expected to take MIN 1101 Ministry Preparation every term. This course is designed to provide the students with experiences that enhance their development in spirituality, leadership, peer relationships and knowledge of the varied aspects and venues of theological service.

Exit Interviews and Recommendation

As he approaches graduation, the student must:

- Take the GRE (Graduate Record Exam) and have the scores reported to Concordia University Texas and to the seminary of his choice.
- Take the appropriate Seminary Entrance Competency Examinations (in Christian Doctrine, Old Testament, New Testament, Greek and Hebrew) as they are scheduled
- Complete a District Interview (off-campus) arranged with the officers of his home LCMS District
- Complete an on-campus Exit Interview with two members of the Pre-Seminary Education Committee.
- When the report of the Exit Interview has been filed, he should request the University President to compose and send his recommendation to the seminary. All students entering an LCMS seminary must submit a recommendation letter from the most recent LCMS University he attended.

Academic Major

Students in the Pre-Seminary Program should select one of the following five majors:

• Behavioral Sciences

History

Communication

Liberal Arts

• English

Other majors may be used only with the approval of the Pre-Seminary Education Committee.

Biblical Languages

Both seminaries of the LCMS require competency in reading Biblical Hebrew and Greek. Concordia University Texas offers the following languages courses and recommends this sequence:

Freshman - Latin I & II

Junior - Greek III & IV

Sophomore - Greek I & II

Senior - Hebrew I & II plus Advanced Greek Readings

Pre-Seminary students are recommended to take all of these courses, and are required to complete a minimum of 12 hours from the above offerings. Where appropriate, students may also take additional study in Latin, Greek, or Hebrew by special arrangements with the appropriate instructor.

Additional Seminary Entrance Requirements

Both seminaries of The Lutheran Church- Missouri Synod require students to achieve a satisfactory grade point average (GPA). St. Louis requires a 2.00, and Fort Wayne requires a 2.25. All other seminary academic requirements (such as Speech or Composition) are more than satisfied by Concordia's core requirements for every graduate. Every seminary applicant must have been an active member of a LCMS congregation for no less than two years prior to enrollment at seminary.

Elective Recommendations

Pre-Seminary students are encouraged to consider these courses as further electives:

All REL courses COM 3303 Communication in the Church EDU 3333 Teaching Religion MUS 3362 Worship and Music

Return to Table of Contents

9.03 Army and Air Force ROTC

The Air Force Reserve Officer Training Corps (AFROTC) and the Army Reserve Officer Training Corps (AROTC) provide courses of military instruction which will permit volunteer, selected, male and female college students prepare themselves for commissions as second lieutenants in the United States Air Force, Air Force Reserve, or Air National Guard and the United States Army, Army Reserve or Army National Guard while they pursue academic courses leading to baccalaureate or advanced degrees. The specific courses listed below are available to Concordia students

through concurrent enrollment arrangements at the University of Texas at Austin. These courses may be taken without military obligation. ROTC courses will be treated as hours in residence at Concordia and the grades earned will be calculated in the Concordia GPA. For further information, contact the Department of Military Science at the University of Texas at Austin at 1.512.471.5919 or the Department of the Air Force Science at the University of Texas at Austin at 1.512.471.1776.

Army ROTC Courses

MS 000 Leadership Laboratory 0,0

Required for all military science students. Practical application of adventure training skills, first aid, general military skills, drill and ceremonies. Prerequisite: Concurrent enrollment in another military science course. One and 1/2 laboratory hours per week.

MS 1201 Basic Military Science I-A 2,0

Organization and functions of the military and ROTC; customs and courtesies of the service; adventure training, introduction to rappelling and mountaineering techniques; first aid. Prerequisite: Concurrent enrollment in MS 000. One two-hour lecture/practice session per week.

MS 1203 Basic Military Science I-B 2,0

Leadership roles of junior officers and noncommissioned officers; marksmanship techniques, familiarization with the weapons used in infantry units. Prerequisite: Concurrent enrollment in MS 000. One two-hour lecture/practice session per week.

MS 2210 Basic Military Science II-A 2,0

Organization, equipment and missions of Army combat units; individual and small unit tactics; leadership in a dynamic environment. Prerequisite: Concurrent enrollment in MS 000. One two-hour lecture/practice session per week and a full weekend training exercise.

MS 2212 Basic Military Science II-B 2,0

Leadership skills in adverse conditions. Map reading and small unit patrolling missions. Prerequisite: Concurrent enrollment in MS 000. One two-hour lecture/practice session per week and a full weekend training exercise.

MS 320 Advanced Military Science III-A 3,0

Familiarization with staff procedures and functions; squad and platoon, combat reconnaissance patrols, advanced land navigation; offensive and defensive tactics; review of MQS skills. Prerequisite: Concurrent enrollment in MS 000 and approval of department representative. Three lecture/practice hours per week.

MS 320K Advanced Military Science III-B 4,0

Practical application of leadership models in tactical and non-tactical situations; operation of small unit communication systems; squad and platoon tactics; land navigation techniques; familiarization with living in a garrison environment. Preparation for advanced camp. Prerequisite: Concurrent enrollment in MS 000 and approval of department representative. Four lecture/practice hours per week.

MS 375 Leadership and Ethics IV-A 3,0

Military leadership and professional ethics; post and installation support system; introduction to the military justice system. Prerequisite: Concurrent enrollment in MS 000 and approval of department representative. Three lecture/practice hours per week.

MS 375K Transition to Lieutenant IV-B 3,0

Fundamentals of the military justice system; training and logistical management systems; military social functions; role of the second lieutenant. Prerequisite: Concurrent enrollment in MS 000 and approval of department representative. Three lecture/practice hours per week.

MS 379 Selected Topics in Army Leadership V-A 3,0

Advanced study and research on historic and contemporary military subjects and events. Prerequisite: Concurrent enrollment in MS 000.

MS 379K Selected Topics in Army Leadership V-B 3,0

Advanced study and research on historic and contemporary military subjects and events. Prerequisite: Concurrent enrollment in MS 000.

Air Force ROTC Courses

AFS 100 Leadership Laboratory 0,2

Various leadership techniques, including drill and ceremonies, customs and courtesies, and uniform standards. Two laboratory hours a week for one semester. Taken on a pass-fail basis for one hour credit.

AFS 102K The Foundations of the United States Air Force I 1.0

Introductory course exploring the overall roles and missions of the United States Air Force and career fields available in the Air Force. Emphasis on military customs and courtesies, appearance standards, Air Force core values, and written communication. One lecture hour a week for one semester. *Prerequisite*: Concurrent enrollment in AFS 100. Fall term only.

AFS 102L The Foundations of the United States Air Force I 1.0

Continuation of AFS 102K, with an introduction to

American military history and emphasis on personal communication. One lecture hour a week for one semester. *Prerequisite*: Concurrent enrollment in AFS 100. Spring term only.

AFS 111K The Evolution of USAF Air and Space Power I 1,0

Key historical events and milestones in the development of air power as a primary instrument of United States national security. One lecture hour a week for one semester. *Prerequisite*: Concurrent enrollment in AFS 100. Fall term only.

AFS 111L The Evolution of USAF Air and Space Power II 1.0

Basic tenants of leadership and ethical behavior. Interweaves study of Air Force core values and competencies with history of events and leaders in United States air power. One lecture hour a week for one semester. *Prerequisite*: Concurrent enrollment in AFS 100. Spring term only.

AFS 120L Leadership Laboratory 0,2

Leadership laboratory course for upper-division students. Further development of leadership skills through leadership positions within the cadet corps. Includes training of freshman and sophomore students as well as a *practicum* in Air Force unit operation. Two laboratory hours a week for one semester. Taken on a pass-fail basis for one hour credit.

AFS 321 Air Force Leadership Studies I 3,0

A study of leadership, management fundamentals, professional knowledge, Air Force personnel and

evaluation systems, leadership ethics, and communication skills required of an Air Force junior officer. Case studies are used to examine Air Force leadership and management situations as a means of demonstrating and exercising practical application of the concepts being studied. Three lecture hours per week for one semester. *Prerequisites*: AFS 102K, 102L, 111K, and 111L; concurrent enrollment in AFS 120L; and a four- or five-week field training course or equivalent ROTC or military training. Fall term only.

AFS 322 Air Force Leadership Studies II 3,0

A continuation of AFS 321. Three lecture hours per week for one semester. *Prerequisite*: AFS 321 and concurrent enrollment in AFS 120L. Spring term only.

AFS 331 National Security Affairs 3,0

Evolution of the role of national security in a democratic society, with emphasis on policy formation, competing values, and organization. Area studies and the impact of developing nations on US national security. Three lecture hours per week for one semester. *Prerequisite*: AFS 321 and 322 and concurrent enrollment in AFS 120L. Fall term only.

AFS 332 Current Issues and Preparation for Active Duty 3.0

Acculturation to active duty. Includes study of the evolution and jurisdiction of military law, officership, and current Air Force issues. Three lecture hours per week for one semester. *Prerequisite*: AFS 331 and concurrent enrollment in AFS 120L. Spring term only.

Return to Table of Contents

10.00 College of Business

10.01 Mission and Overview

Mission: The mission of the College of Business is to empower students to be people of influence.

Overview: Concordia's College of Business is known for having one of the finest undergraduate business programs available to students. Students in the College of Business have direct access to their professors, all of whom are involved in their fields of study. The personal attention that students receive helps them to not only develop a deeper understanding of their major area, but provides for them a mentor that will assist them beyond their graduation from the University.

Concordia University Texas has received specialized accreditation for its Bachelor of Business Administration degree programs through the International Assembly for Collegiate Business Education (IACBE), Olathe, Kansas.

College of Business students will have opportunities to:

- Integrate technology to solve business problems
- Prepare and deliver effective presentations
- Learn and use quantitative and analytical skills
- Read and analyze graphical information

- Learn and use effective reading skills in a variety of formats
- Learn and use good writing skills in a variety of formats
- Learn and use leadership principles and skills
- Learn and use good team building skills
- Learn and use skills for effective dialogue and debate
- Learn and use skills to make ethical decisions

- Learn and use skills to communicate effectively
- Develop money management skills
- Learn and use good interviewing skills
- Think strategically
- Employ effective sales techniques
- Live a healthy lifestyle

The College of Business holds the following values as important in all decisions:

- Everything is done with a pursuit of excellence:
 - Our performance, both in and outside the classroom, lets the world know that we are serious about having an impact and making a difference.
- People are important:
 - The College of Business believes that people come first; that people create a community where learning can take place; that people's ideas are important and deserve to be heard; and that people should have the freedom to find and develop in their calling from God.
- Collaboration can achieve better results:
 - O Collective wisdom is an important aspect of finding a better solution and the College of Business puts forth the necessary time and effort that is needed for collaborative efforts, setting the example and standard for our students.
- *An international perspective is critical:*
 - The College of Business recognizes and reflects the rapidly changing world around us and that functioning effectively in this environment calls for an understanding of the different cultural norms that have become an integral part of society.
- When people fail, we practice forgiveness:
 - Practicing the art of forgiveness helps to create an atmosphere of trust and care that supports and enhances the learning community in the College of Business, while understanding that forgiveness and consequences are often separate issues.
- Everyone has the opportunity for leadership:
 - Leadership can be defined as having influence on a group of people. The College of Business teaches, models, practices and recognizes leadership among our students, our faculty and the community.

Students come to Concordia because they know they will receive an education that is academically rigorous, broad in scope, and relevant to today's environment. They learn what it means to be adaptable within an ever-changing world. This is reflected in the classes they take as well as the types of programs that the College of Business offers, including a variety of majors unique internships, service learning opportunities, and travel to centers of commerce throughout the world. College of Business graduates have the necessary skills to be successful in their chosen careers as well as graduate studies.

Return to Table of Contents

10.02 Bachelor of Business Administration (BBA)

The Bachelor of Business Administration (BBA) is offered in the traditional program only. Students graduating with a BBA degree will concentrate in one of five areas: Accounting, Finance, Management, Marketing and General Business. In addition, minors can be earned in Accounting, General Business, and Finance. The BBA consists of 128 hours: 55-57 hours of University core curriculum, 36 hours in the BBA Major, and 15 hours in the specific Concentration. The remaining hours of the required 128 hours are electives chosen from the Business curriculum or other fields of interest for the student.

ACCOUNTING: Accounting is "the language of business," providing the means by which business transactions and events are analyzed, recorded, presented and interpreted for various interested parties as well as the process of better decision making. Receiving a BBA in the Accounting Track at Concordia University Texas will prepare you for a career in public, private, non-profit, or government accounting. A large number of classes are available for students to focus on specific areas of accounting.

FINANCE: Understanding the principles and analysis of investments and monetary and fiscal policy are the lifeblood of all financial matters within an organization. Receiving a BBA in the Finance track at Concordia UniversityTexas prepares students for positions in the banking industry, financial institutions, business firms, governmental organizations and future graduate studies. Classes focus on the principles that support the decision making process in this area.

MANAGEMENT: Management is the heart and soul of organizations – the role of the manager in relation to the people and products of the firm relates directly to profitability. Receiving a BBA with a concentration in management will prepare students for positions and careers requiring leadership and managerial skills, as well as graduate studies. The focus of management courses is on personal and organizational behavior.

MARKETING: The role of marketing within a given industry or firm is critical to its sales and delivery of services. Today's marketing careers focus both on the creative aspect as well as the management of delivering the product. Receiving a BBA with a concentration in marketing from Concordia University Texas will provide students with both the theoretical background and the practical knowledge of this discipline. The focus of marketing courses is on orienting students toward careers in advertising, outside sales, and sales promotion.

GENERAL BUSINESS: Students majoring in business are often not sure of a specific focus, yet can be successful using their gifts, skills and talents in a variety of venues. Receiving a BBA from Concordia University with a concentration in General Business provides students with the opportunity to design their learning based around several different topics of interest. Students will choose five classes from among each of the other concentrations, with no more than two classes in any one concentration.

Return to Table of Contents **Communication - 3 academic hours** 10.02.01 BBA Degree Plan COM 2300 Fundamentals of Communication Concordia University Texas Core Curriculum **English - 12 academic hours Religion - 12 academic hours** ENG 1316 Freshman English I REL 1301 New Testament History and Reading ENG 1317 Introduction to Literature REL 1311 History and Literature of the Old Testament REL ____ _ ____ Note: REL courses may be used to fulfill the LTD Fine Arts - 3 academic hours requirement. Any ART, Drama or MUS course. Classics/Humanities – 3 academic hours Leadership – 1 academic hour One of the following: LDR 1100 Life and Leadership ENG 2301 World Literature: Classicism HIS 2321 History of Western Civilization to 1715 **Mathematics - 3 academic hours** HIS 3314 Traditions/Values of Classical Civilization Level 2 Math or higher PHL 3301 Survey of Western Philosophy Natural Science - 7 to 8 academic hours **Computer Competency** Any natural science lab course plus any three-or four-CIS 1301 Introduction to Personal Computers or hour natural science course unless otherwise indicated. Competency Exam (no credit) Physical Education - 3 academic hours KIN _____ Skill Activity Major - 51 academic hours KIN The first four courses (*) should be completed by the Activity end of the sophomore year. ACC 2301 Financial Accounting * Social/Behavioral Science - 12 academic hours ACC 2302 Managerial Accounting * HIS 1301 US History to 1877 or ECO 2301 Macroeconomics (taken in the CTX core)* HIS 1302 US History from 1877 ECO 2302 Microeconomics (taken in the CTX core) * GOV 1303 Introduction to American Government MTH 2301 Introduction to Statistics BADM 3310 Leadership and Business

2009-2010 Catalog Page 59

BADM 3311 Principles of Management

BADM 3313 Creativity, Critical Thinking and Change

BADM 3321 Business Law

BADM 3334 Quantitative Methods

BADM 3340 Human Resource Management

BADM 3350 Principles of Marketing

BADM 3360 Finance

BADM 4370 Business and Ethics (capstone course)

BBA Concentration Requirement – 15 hours

Choose one of the following concentrations:

Accounting Concentration - 15 academic hours

ACC3301 Intermediate Accounting I

ACC 3302 Intermediate Accounting II

ACC 3320 Fundamentals of Taxation

ACC 3340 Financial Statement Analysis

ACC 3350 Management Control Systems

ACC 3360 Cost Accounting

ACC 3370 Auditing Theory and Practice

ACC 4310 Accounting Internship

ACC 4321 Corp., Partnership, Estate, & Gift Taxation

ACC 4330 Governmental & Institutional Accounting

ACC 4380 Advanced Financial Accounting

ACC 4381 Accounting Theory

Finance Concentration - 15 academic hours

BADM 3361 Money, Banking, and Credit

BADM 4361 Investments

BADM 4364 Capital Budgeting

Plus select two additional courses from the following list:

BADM 4363 International Financial Management

BADM 4365 Governmental Finance

BADM 4366 Financial Risk Management BADM 4310 Business Internship

Marketing Concentration - 15 academic hours

BADM 3352 Integrated Marketing Communications Plus select four additional courses from the following

BADM 3351 Selling and Sales Management

BADM 3353 Consumer Behavior

BADM 4350 International Marketing

BADM 4351 Advertising Management

BADM 4352 Internship in Marketing

BADM 4353 Marketing Management and Strategy

Management Concentration – 15 academic hours

COM 3331 Organizational Communication

BADM 4312 Strategic Management

Plus select three additional courses from the following list:

BADM 3312 Small Business Management

BADM 3351 Selling and Sales Management

BADM3370 Purchasing management

BADM 3380 Production and Operations Management

BADM 4310 Business Internship

BADM 4311 International Business Management

ECO 3320 International Economics and Trade

General Business Concentration - 15 academic

Choose any five classes from among the four other concentrations, with no more than 2 in any one concentration. One of the classes must be a 4000 level class.

Return to Table of Contents

10.03 Bachelor of Arts

10.03.01 Bachelor of Arts (BA) in Business

**offered only in the Accelerated Degree Program.

This major provides a well-rounded introduction to the world of business. While familiarizing students with general business principles, this major specializes in developing leadership skills with the goal of better-preparing its graduates to become effective, caring, Christian leaders. Because the degree emphasizes finance and accounting, graduates from this major will be well-prepared to enter graduate-level programs in Business and Business-related fields. The BA in Business, like all degrees in the Accelerated Degree Program, emphasizes communication skills.

Core Requirements - Note: The core requirements may be fulfilled by either 1) completing the following courses, or 2) enrolling in and completing the Associate of Arts in Behavioral Science degree from Concordia University.

English - 12 academic hours

ENG 1316 Freshman English I

ENG 1317 Introduction to Literature

ENG_____

Fine Arts - 3 academic hours

Any ART, Drama or MUS course.

 $Leadership-1\ academic\ hour$

LDR 1100 Life and Leadership

Mathematics - 3 academic hours

Level 2 Math or higher

Natural Science - 7 to 8 academic hours

Any natural science lab course <u>plus</u> any three-or four-hour natural science course unless otherwise indicated.

		REL 1311 History and Literature of the Old Testament
Physical Education - 3		REL
KIN	Fitness Activity	REL
KIN	Skill Activity	Note: REL courses may be used to fulfill the LTD
KIN	Fitness or Skill Activity	requirement.
Social/Behavioral Scie	nce - 12 academic hours	
HIS 1301 US History to	1877 or	Classics/Humanities – 3 academic hours
HIS 1302 US History fr	om 1877	One of the following:
GOV 1303 Introduction	to American Government	ENG 2301 World Literature: Classicism
		HIS 2321 History of Western Civilization to 1715
		HIS 3314 Traditions/Values of Classical Civilization PHL 3301 Survey of Western Philosophy
Communication - 3 aca	ademic hours	
COM 2300 Fundamenta	als of Communication	Computer Competency CIS 1301 Introduction to Personal Computers or
Religion - 12 academic	hours	Competency Exam (no credit
	ent History and Reading	
	~ ~ ~ ~Business Majo	or Requirements ~ ~ ~ ~
	ls of Financial Accounting	Plus four courses from among the following
	ls of Managerial Accounting	BUS 3312 Small Business Management
ECO 2301 Intro to Mac		BUS 3313 Creativity, Critical Thinking, and Change
ECO 2302 Intro to Mici	roeconomics	BUS 3340 Human Resources Management
CIS 2304 Spreadsheet S		BUS 3351 Selling and Sales Management
MTH 2301 Introduction		BUS 3361 Money, Banking, and Credit
BUS 3310 Leadership a		BUS 3370 Purchasing Management
BUS 3311 Principles of		BUS 3380 Production and Operations Management
BUS 3321 Business Lav		BUS 4311 International Management
BUS 3350 Principles of	Marketing	BUS 4350 International Marketing
BUS 3360 Finance		
BUS 4302 Strategic Ma		Elective Hours
COM 3331 Organizatio	nal Communications	A sufficient number of academic hours to bring the total number of hours to 128, of which 39 must be upper-level.
		Return to Table of Contents
**offered only in the A The Bachelor of Arts in workers for the burgeon	ing healthcare industry. This major	ely and important major that aims to prepare qualified concentrates on developing the skills necessary to be a
the development and art arise in this industry. Su fields. A capstone cours	ticulation of a student's individual e accessful students in this major may be will provide an internship experie	althcare environments. Considerable attention is given to thical positions regarding the complex issues that often or may not have prior work experience in health-related nce for all students in the major. The BA in Healthcare rogram, emphasizes communication skills.
Core Requirements No	te: The core requirements may	English - 12 academic hours
	completing the following	ENG 1316 Freshman English I
	in and completing the Associate	ENG 1317 Introduction to Literature
	cience degree from Concordia	ENG
University.		ENG

Fine Arts - 3 academic hours

Any ART, Drama or MUS course.

Leadership - 1 academic hour

LDR 1100 Life and Leadership

Mathematics - 3 academic hours

Level 2 Math or higher

Natural Science - 7 to 8 academic hours

Any natural science lab course <u>plus</u> any three-or fourhour natural science course unless otherwise indicated.

Physical Education - 3 academic hours

KIN	Fitness Activity
KIN	Skill Activity
KIN	Fitness or Skill Activity

Social/Behavioral Science - 12 academic hours

HIS 1301 US History to 1877 or
HIS 1302 US History from 1877
GOV 1303 Introduction to American Government

Communication - 3 academic hours

COM 2300 Fundamentals of Communication

Religion - 12 academic hours

REL 1301 New Testament History and Reading
REL 1311 History and Literature of the Old Testamen
REL
REL
Note: REL courses may be used to fulfill the LTD
requirement.

Classics/Humanities – 3 academic hours

One of the following:

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715

HIS 3314 Traditions/Values of Classical Civilization

PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

total number of hours to 128, of which 39 must be

~ ~ ~ ~ Healthcare Administration Major Requirements ~ ~ ~ ~

Introduction to Statistics	
Human Resource Management	HCA 4340 Legal Aspects of Healthcare Admin
Organizational Communications	HCA 4360 Healthcare Finance Issues
Intro to Macroeconomics	HCA 4365 Managing the Healthcare Org
Intro to Microeconomics	HCA 4370 Healthcare Economics
Consumer Issues in Healthcare	HCA 4380 Management of Medical Practices
Mgmt Essentials of Healthcare Org	HCA 4410 Healthcare Admin Practicum
Quality Mgmt in Healthcare	REL 3333 Introduction to Christian Ethics
Information Tech in Healthcare	
Essentials of Healthcare Ethics	Elective Hours
Marketing Management in Healthcare	A sufficient number of academic hours to bring the
	Human Resource Management Organizational Communications Intro to Macroeconomics Intro to Microeconomics Consumer Issues in Healthcare Mgmt Essentials of Healthcare Org Quality Mgmt in Healthcare Information Tech in Healthcare Essentials of Healthcare Ethics

Return to Table of Contents

10.03.03 Bachelor of Arts (BA) in Human Resource Management

**offered only in the Accelerated Degree Program.

HCA 3360 Principles of Healthcare Finance

The Bachelor of Arts in Human Resources Management offers an introduction to the myriad of issues facing today's HR manager. Required courses focus on areas of responsibility common to all human resources professionals, while also keeping students apace of contemporary issues and concerns in HR. The courses are taught by working HR professionals who emphasize the development of leadership skills. Particular care is given to the issue of demonstrating Christian faith in work environments that may not always support this mission. Successful students in this major may or may not have prior work experience in the field of Human Resources. The major in Human Resources Management, like all majors in the Accelerated Degree Program, emphasizes communication skills.

upper-level.

Core Requirements Note: The core requirements may be fulfilled by either 1) completing the following courses, or 2) enrolling in and completing the Associate of Arts in Behavioral Science degree from Concordia University.

English - 12 academic hours

ENG 1316 Freshman English I
ENG 1317 Introduction to Literature
ENG_____
ENG____

Fine Arts - 3 academic hours

Any ART, Drama or MUS course.

Leadership - 1 academic hour

LDR 1100 Life and Leadership

Mathematics - 3 academic hours

Level 2 Math or higher

Natural Science - 7 to 8 academic hours

Any natural science lab course <u>plus</u> any three-or four-hour natural science course unless otherwise indicated.

Physical Education - 3 academic hours

KIN	Fitness Activity
KIN	Skill Activity
KIN	Fitness or Skill Activity

Social/Behavioral Science - 12 academic hours

HIS 1301 US History to 1877 or
HIS 1302 US History from 1877
GOV 1303 Introduction to American Government

Communication - 3 academic hours

COM 2300 Fundamentals of Communication

Religion - 12 academic hours

REL 1301 New Testament History and Reading
REL 1311 History and Literature of the Old Testament
REL ______
REL _____
Note: REL courses may be used to fulfill the LTD
requirement.

Classics/Humanities – 3 academic hours

One of the following:

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715

HIS 3314 Traditions/Values of Classical Civilization

PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

~ ~ ~ ~ Human Resource Management Major Requirements ~ ~ ~ ~

MTH 2301 Introduction to Statistics

CIS 2304 Spreadsheet Software

COM 3331 Organizational Communication

ECO 2301 Intro to Macroeconomics

ECO 2302 Intro to Microeconomics

BUS 3310 Leadership and Business

BUS 3314 Finance for Non-Financial Managers

BUS 3380 Production and Operations Management

HRM 3305 Legal Concepts & Environment in H.R.

HRM 3315 Training and Development

HRM 3320 Compensation and Benefits

HRM 3325 Labor Relations

HRM 3330 Organizational Staffing and Selection

HRM 3345 Fundamentals of H.R. Management

HRM 3350 Conflict Negotiation

HRM 3355 International H.R. Management

HRM 4315 Strategic Mgmt. in Human Resources

Elective Hours

A sufficient number of academic hours to bring the total number of hours to 128, of which 39 must be upper-level.

Return to Table of Contents

11.00 College of Education

11.01 Mission and Overview - Education

The College of Education through its Center for Professional Development of Teachers (CPDT) provides ongoing education for pre-service and in-service teachers in a collaborative, field-based, Christian environment for the life-long pursuit of excellence in teaching and learning.

Concordia University Texas currently offers state approved Bachelor of Arts programs for Elementary (Early Childhood through 4th grade), Middle School (grades 4 through 8), and Secondary (grades 8-12) Certification as based on the State

Board for Educator Certification (SBEC) Rules for a Center for Professional Development of Teachers. Upon completion of a teacher education program at Concordia and successful completion of the state certification examination (TExES), a graduate may apply for recommendation for the appropriate state certification.

Elementary School Curriculum Major - Early Childhood - 6th grade

Middle School Curriculum Major - Grades 4-8 Generalist or Grades 4-8 Content Specific Certificate

Secondary School Curriculum Major - Grades 8-12 Content Specific Certificate

Concordia University Texas has a summary first year passage rate of 94% on the state certification exams. Students must pass very rigorous certification exams in professional knowledge and their subject areas to be eligible for a Texas Teaching Certificate.

NOTE: Because students must meet the requirements mandated by the state legislature and the SBEC at the time of graduation, the degree program that was in place at the time they entered Concordia may change by the time of a student's graduation.

Return to Table of Contents

11.02 Levels of Admission to the Education Programs

Levels of Admission into the Education Programs

Formal application and minimum criteria must be met for each admission level.

- 1. Admission into Concordia University Texas
- 2. Admission into a Teacher Education Program
- 3. Admission into the Professional Term (the term which includes student teaching)

Admission into a Teacher Education Program

Applications for admission into the teacher education programs are available at the office of the Dean of Education. Application for admission into the Elementary, Middle School, or Secondary Program must be submitted February 1 of the Spring Term before the student anticipates beginning junior level professional education courses. The junior transfer student should complete an application for admission to the Elementary, Middle School, or Secondary Program immediately upon being admitted to the university. To help determine eligibility for admission to the Teacher Education Programs the transfer student should consult with a faculty mentor at the earliest possible date.

Applications to the Elementary and Secondary Education Program will be evaluated on the basis of the following criteria:

- 1. Upper level standing (a minimum of 64 academic credit hours passed) with a cumulative GPA of 2.50 or higher. (For purposes of admission to the Education Program, the GPA of education transfer students is determined by adding Concordia University Texas work to the entering GPA with all courses attempted included in the GPA calculations.)
- 2. Grade of C or better in:
 - ENG 1316 Freshman English I
 - ENG 1317 Introduction to Literature
 - EDU 2301 Introduction to Education
 - PSY 2301 Life Span Development
 - SPE 2301 Fundamentals of Speech
- 3. Grade of "B" or better in EDU3310 Writing across the Curriculum
- 4. Presentation of minimum scores on the current state mandated admission test.
- 5. Personal, social, and moral qualities, and personal and mental health data may block admission from each of the following offices or persons prior to admission:
 - Dean of Student Services (includes areas related to Campus activities, off-campus activities, dorms, etc.)
 - Provost
 - Faculty Mentor/Advisor
 - Admission interview with the Director of the Teacher Ed. Program for which the candidate is applying.

Admission to Professional Term

Cumulative grade point average of 2.50 or higher on all academic credit hours attempted. (For purpose of admission to Professional Term, the GPA of transfer students is determined by adding Concordia University Texas work to the entering GPA, with all courses attempted included in the GPA calculations.)

- 1. Grade point average of 2.50 or higher in all course work in each of the following areas:
 - Professional education
 - Specialization courses attempted in the Interdisciplinary Major for Elementary Education; teaching field courses in the Multi-Disciplinary Major for Secondary Education
 - Combination subjects for Elementary Education
 - Lutheran Teacher Diploma courses
- 2. Satisfactory ratings in field experiences as determined by the Teacher Education Committee on the basis of data compiled by and submitted to the Director of Teacher Education by the following:
 - University instructors of field experience components
 - Director of Early Field Experience/Director of Secondary Education
 - Elementary and Secondary classroom teachers
- 3. Show personal, social, and moral qualities, and personal and mental health suitable for teaching. All applicants must receive clearance (negative data may block admission) from each of the following offices or persons prior to admission:
 - Dean of Student Services (includes areas related to Campus activities, off-campus activities, dorms, etc.)
 - Provost
 - Coordinator of Early Field Experience
 - Faculty Mentor/Advisor
 - Faculty head of each teaching field/specialization attempted
- 4. All requirements for admission to the professional term must be completed within five consecutive calendar years from the date of admission to the Education Program.

Special notes to prospective students

Certain courses listed under the major requirements may be used to satisfy both major and core requirements. Contact your academic advisor for more explanation on how to choose the proper course to benefit from this policy.

Additional hours may be added to a student's course work if the student:

- 1. Begins the English sequence below ENG 1316 Freshman English I.
- 2. Begins the Math sequence below MTH 1323 Quantitative Literacy.
- 3. Begins the Religion sequence with REL 1331 Introduction to Christianity when seeking the Lutheran Teacher Diploma.
- 4. All courses in the CORE, Specializations, and Pedagogy & Professional Responsibility must be completed with grades of "C" or above.

11.03 Degree Requirements

11.03.01 CORE Requirements

Core requirements are the same for all levels of the education major.

Note: Courses marked with * may be used to satisfy both core and concentration requirements.

English - 12 academic hours	Natural Science - 7 to 8 academic hours		
ENG 1316 Freshman English I	Any natural science lab course <u>plus</u> any three-or four-hour natural science course unless otherwise indicated.		
ENG 1317 Introduction to Literature			
ENG			
ENG	Physical Education - 3 academic hours		
	KIN	Fitness Activity	
Fine Arts - 3 academic hours	KIN	Skill Activity	
Any ART, Drama or MUS course.	KIN	Fitness or Skill Activity	
Leadership – 1 academic hour	Social/Behavioral Scien	nce - 12 academic hours	
LDR 1100 Life and Leadership	HIS 1301 US History to 1877 or		
•	HIS 1302 US History from 1877		
Mathematics - 3 academic hours	GOV 1303 Introduction to American Government		
Level 2 Math or higher			

Communication - 3 academic hours

COM 2300 Fundamentals of Communication

Religion - 12 academic hours

REL 1301 New Testament History and Reading
REL 1311 History and Literature of the Old Testament
REL _____
REL ____

Note: REL courses may be used to fulfill the LTD

requirement.

Classics/Humanities - 3 academic hours

One of the following:

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715 HIS 3314 Traditions/Values of Classical Civilization

PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

Return to Table of Contents

11.03.02 Elementary School Curriculum - ECE-6th Grade

The Elementary School Curriculum Major provides pre-service elementary education teachers with general knowledge of God's wondrous world as taught in the elementary curriculum.

In addition to the Core courses, the following professional education courses are required:

Professional Education

Requirements - 41 academic hours

These two courses may be taken before admission into the Teacher Education Program (freshman and sophomore year).

EDU 2301 Introduction to Education

EDU 3310 Writing across the Curriculum

These courses are taken after admission into the

Teacher Education Program (junior and senior year).

EDU 3240 School, Home, Community Relations

EDU 33xx Foundations of ECE/Primary Edu

EDU 3322 Foundations of Middle School Edu

EDU 3123 Education and Technology I

EDU 3223 Education and Technology II

EDU 3447 Special Learner/School Law

EDU 3311 Instr. Strat./Learning Theory-Elementary

EDU 3412 Elementary Curriculum

EDU 4101 Teacher Education Seminar

EDU 4215 Assessment in the Elementary Classroom

EDU 4216 Classroom Mgmt. and Parent Relations

EDU 4805 Elementary/ECE Student Teaching

Specialization – EC-6th Elementary School Curriculum, Generalist

Requirements: 36 academic hours (does not include

*courses counted in CORE)
ECE 3310 Foundations of ECE
ECE 3320 ECE Curriculum

EDU 3304 Children's Literature*

GRG 1311 Prin. of Geography (strongly recommended) or

GRG 1312 World Regional Geography

HIS 1301 US History to 1877* HIS 1302 US History from 1877*

HIS 2321 Western Civilization to 1715* or

HIS 2322 Western Civilization from 1715

HIS 3311 TX History

MTH 3301 Math for Elementary Teachers I MTH 3302 Math for Elementary Teachers II

PSY 1311 Introduction to Psychology* PSY 2301 Life-Span Development*

RDG 3211 Fundamentals of Reading

RDG 3331 Advanced Techniques in Reading

RDG 3341 Diagnostic/Remedial Reading

RDG 3421 Teaching Reading

SCI 3305 Science and Health for Elem. Teachers I SCI 3306 Science and Health for Elem. Teachers II

All Level - EC-12 P.E.

Requirements: 45 academic hours (does not include

*courses included in CORE)

BIO 1401 Principles of Biology* or

BIO 1403 Cellular & Molecular Biology*

BIO 3411 Human Anatomy and Physiology I*

HIS 1301 US History to 1877*

HIS 1302 US History from 1877*

KIN 1202 First Aid and Safety* or valid certification

First Aid and CPR

KIN 2301 Personal Community and Health

KIN 2302 Introduction to Physical Education

KIN 2303 Theory and Application of Physical Fitness

KIN 2330 Prev.and Treatment of Movement Injuries

KIN 3311 Musculoskeletal Anatomy & Biomechanics

KIN 3313 Motor Development and Learning

KIN 3315 Org. and Administration of PE and Sports

KIN 3316 Evaluation in Phys. Education and Sports

KIN 3330 Psychology of Movement Activities

KIN 3331 Coaching Team Sports

KIN 3332 Coaching Individual Sports

KIN 3333 Methods of Teaching in Physical Education activity courses)

KIN 4310 Internship (in Physical Education, Sports)

PSY 1311 Introduction to Psychology*

KIN 4330 Exercise Physiology

KIN xxxx (three academic hours of fitness or skill

PSY 2301 Life-Span Development*

Return to Table of Contents

All Level - EC-12 Music Education

Requirements: 57 academic hours (does not include

*courses included in CORE)

MUS 1110 Piano Proficiency (Variable – Until Passed) MUS 2335 Music Theory II MUS 1119 Voice Lessons MUS 3119 Voice Lessons

MUS 1119 Voice LessonsMUS 3119 Voice LessonsMUS 1119 Voice LessonsMUS 3119 Voice LessonsMUS 1119 Voice LessonsMUS 3119 Voice LessonsMUS 1124 University ChoirMUS 3323 Conducting IIMUS 1124 University ChoirMUS 3332 Orchestration

MUS 1124 University Choir
MUS 3336 Music Theory III
MUS 1124 University Choir
MUS 3337 Music Theory IV
MUS 11XX Instrumental Lessons
MUS 3342 History of Music I
MUS 11XX Instrumental Lessons
MUS 3344 History of Music II

MUS 11XX Instrumental Lessons
MUS 34XX Music Pedagogy – Elementary School
MUS 11XX Instrumental Lessons
(Course Under Development)

MUS 11XX Instrumental Lessons (Secondary MUS 34XX Music Pedagogy – Middle/Secondary

Instrument- piano and/or proficiency preparation)

MUS 11XX Instrumental Lessons (Secondary

School (Course Under Development)

MUS 4105 Senior Recital

Instrument- piano and/or proficiency preparation)

MUS 2118 Sight Singing I

PSY 1311 Introduction to Psychology*
PSY 2301 Life-Span Development*

MUS 2119 Sight Singing II

MUS 2314 Conducting I

HIS 1301 US History to 1877*

HIS 1302 US History from 1877*

MUS 2334 Music Theory I

Return to Table of Contents

11.03.03 Middle School Curriculum Grades 4-8 Generalist

The Middle School Curriculum Major provides pre-service elementary education teachers with general knowledge of God's wondrous world as taught in the elementary curriculum.

In addition to the Core courses, the following professional education courses are required.

Middle School Curriculum 4-8, Generalist Professional Education

Requirements

These two courses may be taken before admission into the Teacher Education Program (freshman and

sophomore year).

EDU 2301 Introduction to Education

EDU 3310 Writing across the Curriculum These courses are taken after admission into the

Teacher Education Program (jr. and sr. year).

EDU 3240 School, Home, Community Relations

EDU 3322 Foundations of Middle School Edu EDU 3325 Foundations of ECE/Primary Edu

EDU 3123 Education and Technology I

EDU 3223 Education and Technology II

EDU 3447 Special Learner/School Law EDU 3311 Instr. Strategies/Learning Theory-Elem

EDU 3412 Elementary Curriculum

EDU 4101 Teacher Education Seminar

EDU 4215 Assessment in the Elementary Classroom

EDU 4216 Classroom Mgmt and Parent Relations EDU 4825 Middle School Student Teaching

Middle School Curriculum 4-8, Generalist

Requirements

COM 2301 Human Communication Theory

EDU 3304 Children's Literature

GRG 1312 World Regional Geography

HIS 1301 US History to 1877

HIS 1302 US History from 1877

HIS 3311 TX History

HIS 2321 Western Civilization to 1715 **or** HIS 2322 Western Civilization from 1715

HIS 3321 International Relations since 1919

MTH 3301 Math for Elementary Teachers I MTH 3302 Math for Elementary Teachers II

PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development

RDG 3211 Fundamentals of Reading/Language Arts

RDG 3331 Advanced Techniques in Reading

RDG 3341 Diagnostic/Remedial Reading RDG 3442 Content Area Reading RDG 3421 Teaching Reading SCI 3305 Science and Health for Elem Teachers I SCI 3306 Science and Health for ElemTeachers II

Return to Table of Contents

All Level - EC-12 P.E.

Requirements:

BIO 1401 Principles of Biology or BIO 1403 Cellular & Molecular Biology BIO 3411 Human Anatomy and Physiology I

HIS 1301 US History to 1877 HIS 1302 US History from 1877

KIN 1202 First Aid and Safety or valid certification

First Aid and CPR

KIN 2301 Personal Community and Health

KIN 2302 Introduction to Physical Education

KIN 2303 Theory and Application of Physical Fitness KIN 2330 Prev. and Treatment of Movement Injuries

KIN 3311 Musculoskeletal Anatomy & Biomechanics

KIN 3313 Motor Development and Learning

KIN 3315 Org. and Administration of PE and Sports KIN 3316 Evaluation in Phys. Education and Sports

KIN 3330 Psychology of Movement Activities

KIN 3331 Coaching Team Sports

KIN 3332 Coaching Individual Sports

KIN 3333 Methods of Teaching in Physical Education KIN 4310 Internship (in Physical Education, Sports)

KIN 4330 Exercise Physiology

KIN xxxx (three academic hours of fitness or skill

activity courses)

PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development

All Level - EC-12 Music Education

Requirements

MUS 1110 Piano Proficiency (Variable – Until Passed) MUS 2335 Music Theory II MUS 1119 Voice Lessons MUS 3119 Voice Lessons MUS 1124 University Choir MUS 3323 Conducting II MUS 1124 University Choir MUS 3332 Orchestration MUS 1124 University Choir MUS 3336 Music Theory III MUS 1124 University Choir MUS 3337 Music Theory IV MUS 11XX Instrumental Lessons MUS 3342 History of Music I MUS 11XX Instrumental Lessons MUS 3344 History of Music II

MUS 11XX Instrumental Lessons MUS 34XX Music Pedagogy – Elementary School

MUS 11XX Instrumental Lessons (Course Under Development)

MUS 11XX Instrumental Lessons (Secondary MUS 34XX Music Pedagogy – Middle/Secondary

Instrument- piano and/or proficiency preparation) School (Course Under Development)

MUS 11XX Instrumental Lessons (Secondary MUS 4105 Senior Recital

Instrument- piano and/or proficiency preparation) PSY 1311 Introduction to Psychology MUS 2118 Sight Singing I PSY 2301 Life-Span Development

MUS 2118 Sight Singing II

MUS 2119 Sight Singing II

HIS 1301 US History to 1877

MUS 2314 Conduction I

MUS 2314 Conducting I HIS 1302 US History from 1877 MUS 2334 Music Theory I

Return to Table of Contents

11.03.04 Middle School Curriculum Grades 4-8, Content Specific

The Middle School Curriculum major prepares for teaching at the middle school and high school level in public schools and/or in the Lutheran teaching ministry. This program provides pre-service secondary teachers with in-depth knowledge of their chosen teaching field(s) as part of God's plan for His world and taught in the secondary curriculum.

In addition to the Core courses, the following professional education courses are required.

Middle School Curriculum

These two courses may be taken before admission into the Teacher Education Program.

Professional Educationthe Teacher Education Program.Requirements:EDU 2301 Introduction to EducationEDU 3310 Writing across the Curriculum

These courses are taken after admission into the EDU 3373 Secondary Curr./Content Area Learner Teacher Education Program. EDU 4101 Teacher Education Seminar EDU 3322 Foundations of Middle School Education EDU 4225 Assessment in the Secondary Classroom EDU 3123 Education and Technology I EDU 4226 Classroom Mgmt. Secondary Classroom EDU 3223 Education and Technology II EDU 4825 Middle School Student Teaching EDU 3442 Content Reading Area RDG 3442 Content Area Reading EDU 3447 Special Learner/School Law

Content Specific Specializations

EDU 3372 Instructional Strategies/Learning Theory

Middle School Curriculum - English/Language Arts/Social Studies

Reauirements:

COM 2301 Human Communication Theory RDG 3211 Fundamentals of Reading COM 2302 Mass Media Theory and History RDG 3421 Teaching Reading EDU 2301 World Literature: Classicism RDG 3341 Diagnostic/Remedial Reading One of the following: EDU 3304 Children's Literature ENG 3311 Advanced Writing or ENG 3313 Adolescent Literature GRG 1311 Principles of Geography or ENG 3316 Creative Writing: Fiction or GRG 1312 World Regional Geography ENG 3317 Creative Writing: Poetry HIS 1301 US History to 1877 One of the following: HIS 1302 US History from 1877 ENG 2303 American Literature ENG 2331 History of the English Language HIS 2321 Western Civilization to 1715 HIS 2322 Western Civilization from 1715 ENG 3301 The Novel: British HIS 3311 Texas History ENG 3302 Drama HIS 3321 International Relations since 1919 ENG 3303 Short Story HIS 3343 US History 1945-1990 ENG 3305 Poetry PSY 1311 Introduction to Psychology ENG 3308 The Novel: American

Return to Table of Contents

Middle School Curriculum - English/Language Arts

Requirements:

PSY 2301 Life-Span Development

ENG 4303 Major Ethnic Writers

COM 2301 Human Communication Theory HIS 1301 US History to 1877 COM 2303 Mass Media History and Theory HIS 1302 US History from 1877 PSY 1311 Introduction to Psychology ENG 2301 World Literature: Classicism PSY 2301 Life-Span Development ENG 2303 American Literature ENG 3301 The Novel: British or RDG 3211 Fundamentals of Reading RDG 3341 Diagnostic/Remedial Reading ENG 3308 The Novel: American ENG 3302 Drama RDG 3421 Teaching Reading ENG 3303 Short Story Plus one of the following: EDU 3304 Children's Literature ENG 3311 Advanced Writing ENG 3305 Poetry ENG 3316 Creative Writing: Fiction EDU 3313 Adolescent Literature ENG 3317 Creative Writing: Poetry

Return to Table of Contents

Middle School Curriculum Social Studies

Requirements: HIS 3311 Texas History ECO 2301 Macroeconomics HIS 3321 International Relations since 1919 ECO 2302 Microeconomics HIS 3341 Civil War

GOV 2301 Public Policy HIS 3342 American West GRG 1311 Principles of Geography or

HIS 3343 US History 1945 - 1990 GRG 1312 World Regional Geography PSY 1311 Introduction to Psychology HIS 1301 US History to 1877 PSY 2301 Life-Span Development HIS 1302 US History from 1877 SOC 1301 Introduction to Sociology

HIS 2306 Race and Ethnic Relations *Plus one of the following:*

HIS 3304 History/Culture of the Mexican American HIS 2321 Western Civilization to 1715

HIS 3301 History of Mexico HIS 2322 Western Civilization from 1715

Middle School Curriculum - Mathematics

Requirements:

HIS 1301 US History to 1877 HIS 1302 US History from 1877

MTH 1341 Probability MTH 1351 College Algebra MTH 1352 Pre-calculus MTH 2301 Statistics

MTH 3101-4 Problem Solving (To be taken 3

different times)

MTH 3301 Math for Elementary Teachers I MTH 3302 Math for Elementary Teachers II MTH 3303 Math for Secondary Teachers I

MTH 3313 Number Theory MTH 3316 Geometry

PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development Chose one of the following tracks:

1. Non-Calculus Track
MTH 1331 Finite Mathematics
MTH 1332 Applied Calculus
Plus two of the following:
MTH 3311 Linear Algebra
MTH 3315 Abstract Algebra
MTH 3330 Mathematical Modeling

MTH 4310 Cryptology

2. Calculus Track

MTH 2401 Calculus I

MTH 2402 Calculus II Plus two of the following: MTH 3311 Linear Algebra MTH 3315 Abstract Algebra MTH 3330 Mathematical Modeling

MTH 3412 Advanced Calculus for Applications

Return to Table of Contents

Middle School Curriculum Science

Requirements:

AST 3301 Astronomy BIO 1402 General Zoology

BIO 1403 Cellular and Molecular Biology

BIO 2403 General Botany

BIO 3411 Human Anatomy and Physiology I

CHE 1401 Chemistry I CHE 1402 Chemistry II

ESC 1302 Introduction to Environmental Science

GLG 3301 Geology

HIS 1301 US History to 1877 HIS 1302 US History from 1877

PHY 1401 Physics I PHY 1402 Physics II

PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development SCI 3305 Science and Health for Elem. Teachers I

SCI 3306 Science and Health for Elem Teachers II *One 3-hour field science course from the following:*

BIO 3302 Tropical Biology

SCI 3303 Geology and Ecology of Southwestern US

SCI 3304 Geology and Ecology of Hawaii

OR

At least 3 academic hours in field science or field

biology or urban geology.

BIO 1101 Field Biology: East and Southeast Texas BIO 1102 Field Biology: Rio Grande Valley BIO 1103 Field Biology: Southwest Texas

BIO 1104 Field Biology: Panhandle and Northwest TX

BIO 1105 Field Biology: Central Texas

BIO 1106 Field Biology: Guadalupe Mountains

GLG 1101 Urban Geology

Middle School Curriculum - Math and Science

Requirements:

AST 3301 Astronomy
BIO 1402 Zoology
PHY 1401 Physics I
BIO 1403 Botany
PSY 1311 Introduction to Psychology

CHE 1401 Chemistry I

GLG 3301 Geology

PSY 2301 Life-Span Development
SCI 3305 Science and Health for Elem Teachers I

HIS 1301 US History to 1877

HIS 1302 US History from 1877

MTH 1341 Probability

PIO 2300 Transport Picture I Federal Teachers II

PIO 2300 Transport Picture

PIO 2500 T

MTH 1341 Probability
MTH 1351 College Algebra
BIO 3302 Tropical Biology
SCI 3303 Geology and Ecol

TH 1351 College Algebra SCI 3303 Geology and Ecology of Southwestern US
TH 1352 Pre-calculus
SCI 3304 Geology and Ecology of Hawaii

MTH 1352 Pre-calculus SCI 3304 Geology and Ecology of Hawaii MTH 3301 Math for Elementary Teachers I **OR**

MTH 3302 Math for Elementary Teachers II

At least 3 academic hours in field science or field biology

MTH 3313 Number Theory

or urban geology.

BIO 1101 Field Biology: East and Southeast Texas

BIO 1105 Field Biology: Central Texas

BIO 1102 Field Biology: Rio Grande Valley
BIO 1106 Field Biology: Guadalupe Mountains
BIO 1103 Field Biology: Southwest Texas
GLG 1101 Urban Geology

BIO 1104 Field Biology: Panhandle and Northwest TX

Return to Table of Contents

All Level - EC-12 P.E.

Requirements

BIO 1401 Principles of Biology or

KIN 3315 Org. and Administration of PE and Sports
BIO 1403 Cellular & Molecular Biology

KIN 3316 Evaluation in Phys. Education and Sports

BIO 3411 Human Anatomy and Physiology I KIN 3330 Psychology of Movement Activities

HIS 1301 US History to 1877 KIN 3331 Coaching Team Sports HIS 1302 US History from 1877 KIN 3332 Coaching Individual Sports

KIN 1202 First Aid and Safety or valid certification KIN 3333 Methods of Teaching in Physical Education

First Aid and CPR KIN 4310 Internship (in Physical Education, Sports)

KIN 2301 Personal Community and Health KIN 4330 Exercise Physiology

KIN 2302 Introduction to Physical Education KIN xxxx (three academic hours of fitness or skill

KIN 2303 Theory and Application of Physical Fitness activity courses)

KIN 2330 Prev.and Treatment of Movement Injuries PSY 1311 Introduction to Psychology KIN 3311 Musculoskeletal Anatomy & Biomechanics PSY 2301 Life-Span Development

KIN 3313 Motor Development and Learning

All Level - EC-12 Music Education

Requirements:

MUS 1110 Piano Proficiency (Variable – Until Passed) MUS 2335 Music Theory II MUS 1119 Voice Lessons MUS 3119 Voice Lessons MUS 1124 University Choir MUS 3323 Conducting II MUS 1124 University Choir MUS 3332 Orchestration MUS 1124 University Choir MUS 3336 Music Theory III MUS 1124 University Choir MUS 3337 Music Theory IV MUS 11XX Instrumental Lessons MUS 3342 History of Music I MUS 11XX Instrumental Lessons MUS 3344 History of Music II

MUS 11XX Instrumental Lessons

MUS 34XX Music Pedagogy – Elementary School

MUS 11XX Instrumental Lessons (Course Under Development)

MUS 11XX Instrumental Lessons (Secondary MUS 34XX Music Pedagogy – Middle/Secondary

Instrument- piano and/or proficiency preparation)

School (Course Under Development)

MUS 11XX Instrumental Lessons (Secondary MUS 4105 Senior Recital

105 11AA instrumental Lessons (Secondary MOS 4105 Senior Recitar

Instrument- piano and/or proficiency preparation)

PSY 1311 Introduction to Psychology

MUS 2118 Sight Singing I

PSY 2301 Life-Span Development

MUS 2110 Sight Singing II

HIS 1301 US History to 1877

MUS 2119 Sight Singing II HIS 1301 US History to 1877 MUS 2314 Conducting I HIS 1302 US History from 1877

MUS 2314 Conducting I HIS 1302 US History MUS 2334 Music Theory I

Return to Table of Contents

11.003.05 Secondary School Curriculum Grades 8-12

The Secondary School Curriculum major provides pre-service secondary teachers with in-depth knowledge of their chosen teaching field(s) as part of God's plan for His world and taught in the secondary curriculum.

Secondary School Curriculum Professional Education

Requirements:

These two courses may be taken before admission into the Teacher Education Program. EDU 2301 Introduction to Education EDU 3310 Writing Across the Curriculum

These courses are taken after admission into the Teacher Education Program.

EDU 3123 Education and Technology I EDU 4101 Teacher Education Seminar EDU 3223 Education and Technology II EDU 4225 Assessment in the Secondary Classroom EDU 3447 Special Learner/School Law EDU 4226 Classroom Management-Secondary EDU 3372 Instructional Strategies/Learning Theory EDU 4873 Secondary School Student Teaching EDU 3373 Secondary Curriculum RDG 3442 Content Area Reading

Return to Table of Contents

Content Specific Specializations Secondary School Curriculum English/Language Arts

Requirements:

COM 2301 Human Communication Theory HIS 1301 US History to 1877 COM 2303 Mass Media History and Theory HIS 1302 US History from 1877 COM 3308 Persuasive Communication PSY 1311 Introduction to Psychology ENG 2301 World Literature: Classicism PSY 2301 Life-Span Development RDG 3211 Fundamentals of Reading ENG 2303 American Literature

RDG 3341 Diagnostic/Remedial Reading ENG 2331 The History of the English Language

RDG 3421 Teaching Reading ENG 3301 The Novel: British or ENG 3308 The Novel: American Plus one of the following: ENG 2305 Survey of British Literature

ENG 3302 Drama ENG 3303 Short Story ENG 3323 Shakespeare Plus one of the following: ENG 3305 Poetry EDU 3313 Adolescent Literature

ENG 3311 Advanced Writing ENG 4303 Major Ethnic Writers of the US ENG 3316 Creative Writing: Fiction

ENG 3317 Creative Writing: Poetry

Return to Table of Contents

Secondary School Curriculum - Social Studies

Requirements:

ECO 2301 Macroeconomics HIS 2322 Western Civilization from 1715 ECO 2302 Microeconomics HIS 3301 History of Mexico or HIS 3304 History/Culture of the Mexican American GOV 2301 Public Policy

HIS 3311 Texas History GRG 1311 Principles of Geography or GRG 1312 World Regional Geography HIS 3314 Traditions /Values of Classical Civilizations

HIS 1301 US History to 1877 HIS 3321 International Relations Since 1919 HIS 1302 US History from 1877 HIS 3341 Civil War Era HIS 2201 Historical Methods HIS 3342 American West HIS 2306 Race and Ethnic Relation or HIS 3343 US History 1945-1990

ANT 1301 Intro to Anthropology PSY 1311 Introduction to Psychology HIS 2321 Western Civilization to 1715 PSY 2301 Life-Span Development SOC 1301 Introduction to Sociology

Return to Table of Contents

Secondary School Curriculum - History

Requirements:

HIS 1301 US History to 1877 HIS 3343 US History 1945-1990 HIS 1302 US History from 1877 PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development HIS 2201 Historical Methods

HIS 2321 Western Civilization to 1715 *Plus one of the following:* ANT 1301 Introduction to Anthropology HIS 2322 Western Civilization from 1715 HIS 3301 History of Mexico HIS 2306 Race and Ethnic Relations

HIS 3304 History and Culture of Mexican American *Plus three of the following:*

ART 1304 Introduction to Art History: Ancient HIS 3311 Texas History HIS 3314 Traditions/Values of Classical Civilizations ART 1305 Introduction to Art History: Modern

HIS 3321 International Relations Since 1919 HIS 3354 History of Christianity HIS 3341 Civil War Era

HIS 3360 Topics in History HIS 4310 History Internship HIS 3342 American West

Return to Table of Contents

Secondary School Curriculum - Math

Requirements:

HIS 1301 US History to 1877 HIS 1302 US History from 1877

MTH 1341 Probability MTH 2301 Statistics

MTH 2305 Discrete Structures

MTH 2401 Calculus I MTH 2402 Calculus II

MTH 3101-4 Problem Solving (Students must take 3

of the 4 Problem Solving Courses)

MTH 3303 Math for Secondary Teachers I MTH 3304 Math for Secondary Teachers II

MTH 3311 Linear Algebra MTH 3313 Number Theory MTH 3316 Geometry

MTH 3330 Introduction to Modeling

MTH 3433 Calculus III

PSY 1311 Introduction to Psychology PSY 2301 Life-Span Development Plus 6 hours from the following: MTH 3309 Numerical Analysis MTH 3315 Abstract Algebra MTH 3317 Differential Equations MTH 4310 Cryptology MTH 4320 Real Analysis

NOTE: MTH 1341 is required in the core. MTH 1351-College Algebra and MTH 1352-Pre-calculus, are to be taken by students who are recommended to take College Algebra on the basis of the Math Placement test.

Return to Table of Contents

Secondary School Curriculum - Science

Requirements:

AST 3301 Astronomy PSY 2301 Life-Span Development

BIO 1402 General Zoology

In addition, students choose from the following list to

BIO 1403 Cellular and Molecular Biology get the additional 5 hours needed.

BIO 2403 General Botany

BIO 1101 - BIO 1106 Field Biology courses (only one

BIO 3411 Human Anatomy and Physiology I course can be used)
BIO 3412 Human Anatomy and Physiology II BIO 3303 Native Plants
CHE 1401 Chemistry I BIO 3310 Nutrition

CHE 1401 Chemistry I

CHE 1402 Chemistry II

BIO 3310 Nutrition

BIO 3401 General Microbiology

CHE 3301 Inorganic Chemistry BIO 3404 Genetics

ESC 1302 Introduction to Environmental Science BIO 3420 Developmental Biology

GLG 3301 Geology
HIS 1301 US History to 1877

GLG 1101 Urban Geology
One of the following:

HIS 1301 US History to 18//
HIS 1302 US History from 1877
BIO 3302 Tropical Biology
PHY 1401 Physics I
SCI 3303 Geology and Ecol

PHY 1401 Physics I SCI 3303 Geology and Ecology of Southwest US
PHY 1402 Physics II SCI 3304 Geology and Ecology of Hawaii
PSY 1311 Introduction to Psychology

Return to Table of Contents

Secondary School Curriculum - Life-Earth Science

Requirements:

AST 3301 Astronomy

HIS 1302 US History from 1877

BIO 1402 General Zoology

BIO 1403 Cellular and Molecular Biology

PSY 2301 Life-Span Development

BIO 2403 General Botany

In addition, students choose from the following list to

BIO 2403 General Microbiology

Red the additional 5 hours needed.

BIO 3403 General Ecology BIO 1101 - 1106 (no more than 2 field biology

BIO 3404 Genetics courses may be used)
BIO 3411 Human Anatomy and Physiology I
CHE 1401 Chemistry I
BIO 3303 Native Plants
BIO 3310 Nutrition
CHE 1402 Chemistry II
BIO 3350 Biopsychology

ESC 1302 Introduction to Environmental Science BIO 3420 Developmental Biology

GLG 3301 Geology GLG 1101 Urban Geology

GLG 3302 Geology Field Techniques

No more than one of the following:

HIS 1301 US History to 1877 BIO 3302 Tropical Biology

SCI 3303 Geology and Ecology of Southwestern US SCI 3304 Geology and Ecology of Hawaii *No more than one of the following*:

BIO 4310 Biological Science Research SCI 4310 Natural Science Research Project

PSY 2301 Life-Span Development

Return to Table of Contents

Return to Table of Contents

Secondary School Curriculum - Physical Science

NEG	uirements:	

AST 3301 Astronomy

HIS 1301 US History to 1877

BIO 1403 Cellular and Molecular Biology

CHE 1401 Chemistry I

CHE 1402 Chemistry II

CHE 2401 Organic Chemistry I

CHE 2403 Organic Chemistry II

PHY 4301 Topics in Modern Physics

CHE 2403 Organic Chemistry II

PSY 1311 Introduction to Psychology

CHE 2401 Organic Chemistry I

CHE 2403 Organic Chemistry II

PSY 1311 Introduction to Psychology

CHE 3301 Inorganic Chemistry

CHE 3401 Analytical Chemistry

SCI 4310 Natural Science Research Project (project

ESC 1302 Introduction to Environmental Science must be related to Physical Science)

GLG 3301 Geology

All Level EC-12 P.E.

Requirements

BIO 1401 Principles of Biology or
BIO 1403 Cellular & Molecular Biology
BIO 3411 Human Anatomy and Physiology I
HIS 1301 US History to 1877
HIS 1302 US History from 1877

KIN 3315 Org. and Administration of PE and Sports
KIN 3316 Evaluation in Phys. Education and Sports
KIN 3330 Psychology of Movement Activities
KIN 3331 Coaching Team Sports
KIN 3332 Coaching Individual Sports

KIN 1202 First Aid and Safety or valid certification
First Aid and CPR

KIN 3333 Methods of Teaching in Physical Education
KIN 4310 Internship (in Physical Education, Sports)

KIN 2301 Personal Community and Health KIN 4330 Exercise Physiology

KIN 2302 Introduction to Physical Education KIN xxxx (three academic hours of fitness or skill KIN 2303 Theory and Application of Physical Fitness activity courses)

KIN 2300 Prev. and Treatment of Movement Injuries

KIN 2330 Prev. and Treatment of Movement Injuries

PSY 1311 Introduction to Psychology

KIN 3313 Motor Development and Learning

KIN 3311 Musculoskeletal Anatomy & Biomechanics

Return to Table of Contents

All Level EC - 12 Music Education

Requirements:

requirements.	
MUS 1110 Piano Proficiency (Variable – Until Passed)	MUS 2334 Music Theory I
MUS 1119 Voice Lessons	MUS 2335 Music Theory II
MUS 1119 Voice Lessons	MUS 3119 Voice Lessons
MUS 1119 Voice Lessons	MUS 3119 Voice Lessons
MUS 1119 Voice Lessons	MUS 3119 Voice Lessons
MUS 1124 University Choir	MUS 3119 Voice Lessons
MUS 1124 University Choir	MUS 3323 Conducting II
MUS 1124 University Choir	MUS 3332 Orchestration
MUS 1124 University Choir	MUS 3336 Music Theory III
MUS 11XX Instrumental Lessons	MUS 3337 Music Theory IV
MUS 11XX Instrumental Lessons	MUS 3342 History of Music I
MUS 11XX Instrumental Lessons	MUS 3344 History of Music II
MUS 11XX Instrumental Lessons	MUS 34XX Music Pedagogy – Elementary School
MUS 11XX Instrumental Lessons (Secondary	(Course Under Development)
Instrument- piano and/or proficiency preparation)	MUS 34XX Music Pedagogy – Middle/Secondary
MUS 11XX Instrumental Lessons (Secondary	School (Course Under Development)
Instrument- piano and/or proficiency preparation)	MUS 4105 Senior Recital
MUS 2118 Sight Singing I	PSY 1311 Introduction to Psychology
MUS 2119 Sight Singing II	PSY 2301 Life-Span Development
MUS 2314 Conducting I	HIS 1301 US History to 1877

11.04 Director of Christian Education

The Bachelor of Arts program with a major in Director of Christian Education at Concordia University Texas provides basic educational, religious, and interpersonal foundations for the student and provides specialized training to develop individual interests in areas such as youth and family ministry, children's ministry, music and the arts, theology, cross cultural ministry, and outdoor ministry.

Directors of Christian Education (DCE) are ministers of the Gospel who have been trained as parish education specialists and called to work with the pastor, staff, and lay leaders of a congregation. Their primary responsibility is to administer and provide resources for the parish education and youth programs of the church, to teach the faith, and train laity for service both inside and outside the parish. Depending on personal gifts, prior experience and training, and congregational needs, a DCE may also provide leadership in the young adult, singles, family, music, and evangelism ministry of the congregation.

Four years of university work and one full year of full-time internship are normally required to complete the DCE program. Students who successfully complete all phases of the program are awarded the DCE Certificate and are eligible to receive a call to full-time services in the LCMS as a rostered Director of Christian Education.

Upon successful completion of all requirements for the DCE Major, the final requirement for certification by the Lutheran Church -Missouri Synod is a year-long internship, normally following graduation, in a congregation, agency, or mission site of the LCMS. This internship will enable students to experience as many aspects of the DCE ministry as possible. While interns register as students under the ultimate direction of the DCE Program Director or Associate Director during internship, they are also paid by the participating congregation or agency and are under the direct supervision of a full-time person in the congregation or agency during this time.

Applications for admission into the DCE program are available in the DCE Office. Application for admission into the DCE program must be submitted by November 1 of the Fall Term before the student anticipates beginning taking junior level professional DCE courses. The junior transfer student should complete an application for admission immediately upon being admitted to the university.

Applications to the DCE program will be evaluated on the basis of the following criteria:

- Completion of the application—including all reference forms and an autobiographical essay
- A cumulative GPA of 2.5 or higher on course work taken at Concordia University
- A personal interview with the DCE program director, associate director and one other faculty member.
- Show personal, social and moral qualities, and personal and mental health suitable for congregational or agency ministry.

All applicants must receive clearance (negative data may block admission) from each of the following offices or persons prior to admission:

- Vice President of Student Services (includes areas related to Campus activities, off-campus activities, dorms, etc.)
- Provost
- Director of the DCE Program
- Faculty mentor/advisor
- The GPA of 2.5 must be maintained each term to continue in the program.

Return to Table of Contents

Director of Christian Education

Core Requirements - 58-60 academic hours
English - 12 academic hours
ENG 1316 Freshman English I
ENG 1317 Introduction to Literature
ENG xxxx Literature Elective
ENG xxxx Elective

Fine Arts - 3 academic hoursAny ART, Drama or MUS course.

Leadership – 1 academic hour LDR 1100 Life and Leadership

Mathematics - 3 academic hours

MTH 1323 Quantitative Literacy or higher

Natural Science - 6 to 8 academic hours

Any natural science lab course plus any three-or fourhour natural science course unless otherwise indicated.

Physical Education - 3 academic hours

KIN xxxx Fitness Activity

KIN xxxx Skill Activity

KIN xxxx Fitness or Skill Activity

Social/Behavioral Science - 12 academic hours

HIS 1301 US History to 1877

or HIS 1302 US History from 1877

GOV 1303 Introduction to American Government

Elective

Elective

Communication - 3 academic hours

COM 2300 Fundamentals of Communication

Religion - 12 academic hours

REL 1301 New Testament History and Reading

REL 1311 History and Literature of the Old Testament

REL 3341 Lutheran Doctrine

REL 2352 History and Philosophy of the Reformation

or REL 3354 History of Christianity

Classics/Humanities

One of the following must be included in the core, major, minor, or general electives - 3 academic hours.

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715

HIS 3314 Traditions/Values of Classical Civilization

PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

DCE Major Requirements - 56 academic hours

(Courses marked with an Asterisk* may be counted as CORE.)

COM 3303 Communications for Church Workers or

COM 3304 Group Dynamics

REDU 1111 Spiritual Disciplines I

REDU 1112 Spiritual Disciplines II

REDU 2220 Introduction to DCE Ministry

REDU 2350 Curr. & Methods in Religious Ed.

REDU 3220 Introduction to DCE Ministry

REDU 3250 The Christian Witness and Evangelism

REDU 3310 Youth Ministry

REDU 3315 Confirmation Planning & Implementation

REDU 3317 Children's Ministry

REDU 3320 Parish Administration

REDU 3330 Family Ministry

REDU 3340 Adult Education in the Parish

REDU 3341 Leadership Development

REDU 3350 Curriculum & Methods in Religious Ed.

REDU 4210 DCE Practicum I

REDU 4211 DCE Practicum II

PSY 1311 Introduction to Psychology *

PSY 2301 Life-Span Development

PSY 3331 Introduction to Counseling

REL 3333 Introduction to Christian Ethics

REL 3353 American Christianity or

REL 3381 Major World Religions

SOC 1301 Introduction to Sociology *

SOC 3302 Marriage and Family

One of the following:

REL 3302 Luke-Acts

REL 3303 Major Pauline Epistles

REL 3312 Wisdom Literature

REL 3313 Isaiah

REL 3335 Christian Apologetics

Specialization Areas

Select one of the following specialization areas

Cross-Cultural - 20 academic hours

ANT 1301 Introduction to Anthropology

HIS 3304 History and Culture of Mexican Americans

HIS 2306 Race and Ethnic Relations

SPN 1401 Spanish I

SPN 1402 Spanish II

SPN 3398 International Studies: Study of ____

or SPN 3399 Independent Study in multicultural setting

Worship and the Arts - 20 academic hours

ART 1303 Introduction to Studio Art*

REDU 3230 Contemporary Worship Programming

ENG 3321 Theatrical Performance

or ENG 3322 Group Performance

MUS 1120 Vocal Technique (counted in core)*

MUS 2214 Conducting I (counted in core)*

MUS 3262 Worship and Music (counted in core)*

REL 3345 Theology of Worship

Plus three hours from either music lessons or ensembles.

Theology

At least 18 additional hours chosen from the following areas: REL, GRE or HEB. REL 1331 may not be used.

Children's Ministry - 21 academic hours

EDU 33xx Foundation of ECE/Primary

ECE 3310 Foundations of Early Childhood

ECE 3320 Early Childhood Education Curriculum

ECE 3340 Field Experience in Early Childhood Ministry

EDU 3240 Home, School, and Community

EDU 3447 Special Learner/ School Law

EDU 3304 Children's Literature

KIN 3313 Motor Development and Learning

Outdoor Ministry - 27 academic hours

Up to eight hours may be counted in the core.

AST 3301 Astronomy

BIO 1402 General Zoology*

BIO 2403 General Botany*

REDU 3232 Outdoor Christian Education

ESC 1302 Introduction to Environmental Science

GLG 3301 Geology

KIN 1202 First Aid and Safety

PHY 1302 Physical Science for Liberal Arts or

PHY 1401 Physics I*

Any three-hour field biology course (BIO 3302, BIO 3370, SCI 3303, SCI 3304) or three one-hour biology courses (BIO 1101 - 1106).

Certification as a DCE in The Lutheran Church - Missouri Synod requires successful completion of two terms of an internship in a LCMS congregation.

REDU 41210 Internship I REDU 41211 Internship II

Elective Hours

No elective hours are required since the minimum DCE requirements exceed the minimum bachelor degree requirements of 128 academic hours.

Return to Table of Contents

Director of Christian Education Certification Program

Purpose:

The Concordia University DCE Specialist Certification Program is a means by which Bachelor degree graduates may complete program certification requirements for the Director of Christian Education (DCE) ministry of the Lutheran Church – Missouri Synod and be included on the roster of the Commissioned Ministry.

Curricular Structure:

The DCE Specialist Certification Program requires a total of up to 70 hours of credit, depending on prior coursework and experience. A one-year Internship in a LC-MS parish will give 24 academic hours of credit. The Internship is required to receive the DCE Certification. Course work could be taken on a part-time basis over two or three years and would be followed by a full-time Internship.

Program Entrance Requirements:

- Completion of a Bachelor's degree at a regionally accredited institution
- Overall Grade Point Average (GPA) of 2.50 or better
- Two letters of recommendation (one from an LCMS professional church worker)
- Official copies of all college transcripts
- Completion of the Concordia University and DCE Certification application forms
- Membership in a parish of the Lutheran Church Missouri Synod

DCE Specialist Certification Requirements (56-70 hours)

Religion (18 hours)

REL 1301 New Testament History and Reading

REL 1311 History and Literature of the Old Testament

REL 2352 History and Philosophy of the Reformation

or REL 3354 History of Christianity

REL 3341 Lutheran Doctrine

REL 3353 American Christianity or REL 3381 Major

World Religions

REL 3333 Introduction to Christian Ethics

Professional Preparation (any 24 hours from the courses listed below)

COM 3303 Communications for Church Workers or

COM 3304 Group Dynamics

REDU 2350 Curr. & Methods in Religious Education

REDU 2220 Introduction to DCE Ministry

REDU 3250 Christian Witness and Evangelism

REDU 3310 Youth Ministry

REDU 3315 Confirmation Planning

REDU 3317 Children's Ministry

REDU 3320 Parish Administration

REDU 3330 Family Ministry

REDU 3340 Adult Education in the Parish

REDU 3341 Parish Program Leadership

PSY 3331 Introduction to Counseling

Field Experience (2-4 hours)

REDU 4210 DCE Seminar and Field Work I REDU 4211 DCE Seminar and Field Work II

Internship (12-24 hours)

REDU 41210 DCE Internship I

REDU 41211 DCE Internship II

11.05 Master of Education

Built on the Christ-centered mission statement of the Concordia University System and Concordia University Texas, the mission of the Master of Education program is to develop educational practitioners who exemplify leadership in:

- Value-centered education
- Management of educational change
- Effective instructional practices
- Sensitivity to diversity in learners, cultures, and educational systems
- Practical applications of theory, research, and assessment in education

Master of Education Program Goal Statement

The Master of Education degree at Concordia University Texas is designed to be an extension of the goals of the Concordia University System (CUS), in general, and of the goals of Concordia University Texas, in particular. Goals for the M. Ed. program include development of the following:

- Value-centered Education
- Management of Educational Change
- Effective Instructional Practices
- Sensitivity to Diversity in Learners, Cultures, and Educational Systems
- Practical Applications of Theory, Research, and Assessment in Education
- Leadership Skills

Admission - M.Ed.

Concordia University Texas does not exclude, expel, limit, or otherwise discriminate against an individual seeking admission as a student or an individual enrolled as a student in the terms, conditions, and privileges of Concordia University Texas because of handicap, sex, age, race, color, religion, or national origin.

Admission to Concordia University Texas is based on the student's academic credentials; all applicants' credentials are evaluated individually by the Director of Graduate Studies and the Graduate Education Committee. The process of admission begins with the submission of the Application for Admission from the Admissions Office. When the completed application is received, the other necessary materials will be sent. Admissions are made on a rolling basis and decisions regarding acceptance are made within four (4) weeks of completion of the application file.

Admission Requirements Applicant must meet the following requirements:

- have a minimum cumulative grade point average of 2.50 (on a 4.0 scale) for all undergraduate work completed and a graduate GPA (if applicable) of 3.00 (on a 4.0 scale) for all graduate work completed.
- have received a Bachelor's degree from a regionally accredited institution of higher education or a recognized foreign institution of higher learning.

Admission Procedures

Applicant must:

- complete all application forms and submit all fees to the Admissions Office at Concordia University Texas.
- submit three letters of recommendation. Among those letters should be evaluations of your work ethic, your
 potential for success in working with students as a professional educator and your ability to handle graduate
 work. Two of these letters of recommendation should come from your last two immediate supervisors with
 permission to call them for further information.
- submit official transcripts for all undergraduate and graduate work attempted.
- submit a copy of your teaching certificate and/or official proof of teaching experience (if applicable).

Note: Final admission into the Graduate Program will be determined by the Graduate Education Committee. All applicants will be considered on an individual basis.

Additional Admission Requirements for Educational Administration Sequence

Applicants must meet the following prerequisites to enroll in the Educational Administration Sequence.

- have two years of teaching experience in public or private schools before completing the EDAD program.
- provide a letter, if appropriate, from their supervisor, supporting them in participating in this program and assure them an opportunity to act as administrators during their course of study, especially when they will need to be away from their regular work assignments.

Certification Requirements for Principal in the State of Texas

- 1. Have taught two years at an accredited public or private school.
- 2. Take and pass the course work required as a prerequisite to take the state Principal Certification Examination.
- 3. Pass the state Principal Certification Exam (TExES) administered by the State Board of Educator Certification (SBEC).

Provisional Admission

In some circumstances, applicants whose undergraduate GPA is below 2.5 may be granted provisional admission. Provisional admission may be granted only when all other indicators point to success in the M.Ed. program. Provisional students will be granted full acceptance after completion of 6 academic hours with at least a 3.0 GPA.

Leveling Course

Applicants who do not have a valid teaching certificate from any U.S. state, are required to take the leveling course, MED 5300-Introduction to the Educational Process. Non-certified applicants who have at least one full year of teaching experience in an accredited public or private EC-12th grade classroom verified by the administrator of the school in which the applicant taught and who believe they have the knowledge and skills required in the course objectives of MED 5300, will have the opportunity to present their education-related experiences to the Graduate Education Committee. These applicants will be asked to create a 2-week unit plan and write three lesson plans using the format introduced in MED 5300. Applicants will also be asked to take, and score at least an 80%, on a placement exam that will measure their knowledge of important teaching strategies, educational vocabulary and EC-12 school policies. After reviewing the life experiences and the results of the placement test, the Graduate Education Committee will make the final determination concerning whether or not an applicant is exempt from MED 5300.

Return to Table of Contents

Transfer Credit - M.Ed.

Applicants will be permitted, upon approval of the Director of Graduate Studies, to transfer up to six (6) academic hours of graduate credit from regionally accredited institutions of higher education, but only if proposed course work equates to and is substituted for required coursework or electives in Concordia's M.Ed. program and has earned a grade of 'B' or better. All decisions on equivalent substitutions must be recommended by the Director of Graduate Studies and approved by the Office of the Registrar. All transfer credits submitted for substitution must have been completed within five years of being admitted to the M.Ed. program at Concordia University Texas. Once admitted to the program, all decisions on equivalent substitutions must be recommended by the Graduate Education Committee and the Director of Graduate Studies and approved by the Office of the Registrar.

Degree Description - M.Ed.

The Master of Education degree plan has two parts: a core and a sequence. The core consists of 18 hours built upon the learner proficiencies identified for this M.Ed. program. Along with completion of the core, students choose between one of five 18 hours sequences designed to meet the individual needs of the students and their teaching situation. There is also a 24 academic hour sequence designed for students who already possess a master's degree in education and are only seeking Texas Principal certification. Choices include:

Curriculum and Instruction Sequence

The curriculum and instruction sequence of the M.Ed. program at Concordia University Texas is founded on the idea that practicing teachers can acquire certain knowledge and skills in addition to an emerging belief system that will assist in their growth as effective teachers and educational leaders. Because this era emphasizes factors such as technology, leadership, and communication, each course offering will in content, experience, and structure incorporate principles central to each of these factors. Graduate students choosing this option will be empowered to build upon their experiences and cognitive background to enhance intellectual and instructional skills, technological applications, and a growing appreciation for the role of the instructional leader in diverse educational and professional settings.

Advanced Literacy Instruction Sequence

In lieu of a thesis, advanced literacy students conduct a Case Study in a practicum setting in literacy remediation and improvement for a school-aged child/adolescent with reading and writing challenges. Emphasis is placed on selection and use of appropriate methods and materials and application of evaluation and diagnostic techniques. Case Study work is conducted under supervision and students participate in a weekly discussion seminar to support this effort.

The Case Study proposal created in MED 5305 is implemented in the course. This course serves as the capstone requirement for the Advanced Literacy Instruction sequence. Prerequisite: LTC 5330, LTC 5331, and MED 5305.

Early Childhood Sequence

The early childhood sequence will prepare specialists in early childhood education. This program will further develop the students' knowledge and understanding of young children and families. It will provide opportunities to study and challenge past and present theories of early childhood development. A strong emphasis will be placed on developing curriculum through play. The participants will become competent leaders to construct, administer, and be an advocate for early childhood programs.

Educational Administration Sequence

The educational administration specialization of the M.Ed. program at Concordia University Texas will provide opportunities to study and develop appropriate administrative skills and procedures vital to a successful educational setting for students in public or private schools. Students will develop a high level of leadership skills and gain knowledge about theories that drive the educational process. Students who successfully complete the educational administration sequence will meet the State of Texas course requirements and will be eligible to take the TExES test to be certified as a Principal (068 Principal).

Academic Standard

Students admitted to the Graduate Program at Concordia University must maintain a GPA of 3.0 in order to stay in good standing as a graduate student. Students falling below the 3.0 requirement must bring their GPA back up to 3.0 within the next six graduate hours earned or they will be academically ineligible to continue in the M.Ed. program.

Portfolio Presentation/Terminal Activity

Students about to graduate from the M.Ed. Program will be required to present a portfolio which demonstrates competence in each of the proficiencies as outlined by their sub proficiencies to the Graduate Education Committee or their designates. These presentations will take place in the last term of the student's studies and will serve as the exit interview for final approval leading to the student's graduation from the program.

Return to Table of Contents

Thesis Requirement - M.Ed.

Curriculum and Instruction Sequence

- Students will complete their proposal for their thesis as a requirement for MED 5305 Classroom Teacher as
 Researcher. Students will not be able to start CAI 5326 Master's Thesis until they have completed MED
 5305. Students will come to CAI 5326 Master's Thesis ready to start and complete their studies all within the
 term for which they have enrolled.
- 2. Students will not be given an Incomplete for CAI 5326 Master's Thesis unless they have completed the minimum requirements set by the professor in the syllabus at the beginning of the term in which they enrolled. This minimum should reflect at least 80% of the work required to complete the thesis.
- 3. Students who file for an Incomplete in CAI 5326 Master's Thesis:
 - Have two additional, consecutive long terms to complete the thesis.
 - Must re-enroll and participate in CAI 5326 Master's Thesis for the next long term. If the Master's Thesis is still not complete at the end of the second time the student enrolled in CAI 5326, the student will only be allowed to re-enroll in this course one additional time during the next long term. The grade given for the repeated term(s) will be non-punitive and not be calculated into the GPA.
 - Will be administratively withdrawn from the MEd program if the thesis is not completed within this period.
- 4. Students who do not complete their thesis within the above stated time limits will have to petition the Graduate Education Committee to regain their status in the Masters of Education program. The student will also have to re-apply to the university through the Admissions Office.

Advanced Literacy Instruction Sequence

Students in this sequence conduct a field-based practicum (LTC 5336), which focuses on the diagnostic teaching and learning process within the context of a Case Study. The Case Study experience is designed to remediate the diagnosed literacy problems of the tutee, who was selected by the graduate student and approved by the professor prior

to this course during MED 5305. Under supervision and guidance student develop strategies and techniques for relevant assessment, diagnosis, instruction and evaluation of literacy strengths and weaknesses of the tutee. They apply diagnostic techniques as a basis for resolving literacy difficulties. Students design, implement and evaluate remedial reading and writing instruction, as well as investigate various adaptations to meet learners' individual differences. This course is the capstone requirement for the Advanced Literacy Instruction sequence.

Early Childhood Sequence

Students will be given three options in the capstone course ECE 5346 Research Seminar in Early Childhood Education. One of these options will be to write a thesis such as is described under the Curriculum and Instruction sequence. Students may also choose to either participate in a practicum where they will develop and implement an ECE program or be involved in a study of ECE programs in a foreign country.

Educational Administration Sequence

Instead of writing a thesis, students are required to complete a practicum involving acting as an administrator on a local school campus or at a district administration building. They will also attend an approved administrator's workshop, and at the end of the course, present a portfolio to the Educational Administration committee showing that they have accomplished all the requirements set forth in the principal certification program.

Return to Table of Contents

Degree Plans - M.Ed.

Core Courses - 18 ac. hrs. (Req. of all M.Ed. students)
MED 5300 Intro. to the Edu. Process (leveling course)
MED 5301 Teacher Effectiveness & Comm. Techniques
MED 5302 Learning Theory and Instructional Design
MED 5303 Curriculum Design and Practice
MED 5304 The Teacher as Instructional Leader
MED 5305 The Classroom Teacher as Researcher
MED 5306 Ethics and the Teacher in Society
MED 5307 Educational Internship

Curriculum and Instruction Sequence - 18 ac. hrs.

CAI 5321 Models of Teaching
CAI 5322 Legal Foundations of the Teacher & School
CAI 5323 Evaluation and Assessment in Education
CAI 5326 Master's Thesis in Curriculum & Instruction or
CAI 5327 Independent Study in Curriculum & Instruction
CAI 5328 Historical & Philosophical Foundations of Edu.
CAI 5329 Thesis Proposal and Defense

Advanced Literacy Instruction Sequence - 18 ac. hrs. LTC 5330 Language Acquisition & Emergent Literacy

LTC 5333 Literature and Literacy LTC 5336 Literacy Improvement & Remediation-Practicum or LTC 5337 Independent Study in Literacy Instruction

LTC 5331 Rdg & Writing across the Curriculum: All Level

LTC 5338 Reading and Literacy Programs LTC 5339 Evaluation and Diagnosis of Literacy Needs

Early Childhood Administration Sequence - 18 academic hours

LTC 5330 Language Acquisition & Emergent Literacy ECE 5340 Infant and Toddler Programs ECE 5342 Curriculum through Play ECE 5344 Admin of Early Childhood Programs I ECE 5345 Admin of Early Childhood Programs II ECE 5346 Research Seminar in ECE

Early Childhood Education Sequence - 18 ac. hrs.

LTC 5330 Language Acquisition & Emergent Literacy LTC 5331 Reading/Writing Across the Curriculum

LTC 5334 Reading Programs and Assessment

ECE 5340 Infant and Toddler Programs

ECE 5342 Curriculum through Play

ECE 5346 Research Seminar in ECE

Educational Administration Seq. A - 18 ac. hrs.

CAI 5323 Evaluation and Assessment in Education

CAI 5322 Legal Foundations of Education

EDAD 5351 Principal as Diversity Leader

EDAD 5352 Principal as Resource Leader

EDAD 5353 Principal as Prof. Dev. & Cont. Ed. Ldr.

EDAD 5354 Principal as Compliance Officer (Practicum)

Educational Administration Seq. B – 27-30 ac. hrs.

This sequence is for students with previous M.Ed. degree working for Texas State Certification only. No degree is granted for this sequence.

MED 5301 Teacher Effectiveness & Comm. Techniques

MED 5304 Curriculum Design and Practice

MED 5305 Classroom Tchr as Researcher (may be waived)

MED 5305 The Teacher as Instructional Leader

CAI 5323 Evaluation and Assessment in Education

CAI 5322 Legal Foundations of Education

EDAD 5351 Principal as Diversity Leader

EDAD 5352 Principal as Resource Leader

EDAD 5353 Principal as Prof. Dev. & Cont. Ed. Ldr.

EDAD 5354 Principal as Compliance Officer (Practicum)

Course Descriptions - M.Ed.

CAI 5321 Models of Teaching

This course provides content specific instructional methodology, need of the learner and curricular concerns in educational settings.

CAI 5322 Legal Foundations of the Teacher and School

This course provides an opportunity to study, explore, and research laws, policies, and procedures affecting education today in an ever changing world. Teachers and administrators are called upon to know laws, policies, and regulations of the federal, state, and local community so potential legal action may be avoided. This course will enable students to understand the laws and prevent many of the legal entanglements affecting teachers and administrators in today's schools both public and private. Components reviewed will address:

- Federal, state, and local laws, regulations, and policies towards education.
- Prevention, resolution, and containment of situations that can affect the learning environment in an adverse manner.
- Historical aspects of legal decisions that have shaped the educational environment into its present structure.
- No Child Left Behind and the impact it is exerting on the LEA (local education agency), state and national educational goals for education in the 21st century.
- Laws dealing with special populations, diversity, and needs of LSE (low social economic) students as well as ESL and other groups of students as identified.

CAI 5323 Evaluation and Assessment in Education

This course provides a study of traditional and alternative assessment techniques, instrumentation, and implementation.

CAI 5326 Master's Thesis in Curr. & Instruction

The thesis proposal created in MED 5305 will be implemented in this class. Students will come to this course ready to continue their research resulting in an approved thesis. This will serve as the capstone activity for persons choosing Curriculum and Instruction as their sequence. Prerequisite: MED 5305 Teacher as Researcher and CAI 5329 Thesis Proposal and Defense

CAI 5327 Ind. Study in Curriculum & Instruction

This course provides an individual study project emphasizing close reading and discussion of issues and trends in curriculum and instruction. This course can be used only with prior approval of the Graduate Education Committee.

CAI 5328 Historical and Philosophical Foundations of Education

This course examines the relationship between theory and practice in education, the assumptions underlying educational decisions and actions and the influences of educational philosophy and historical traditions on our educational system. Examining stated purposes, events and trends that continue to shape and influence public and independent educational systems today will enable the master teacher to set a course for effective decision-making in the future.

CAI 5329 Thesis Proposal and Defense

This course allows students to practice the skills and knowledge learned in MED 5305 Teacher as Researcher. Students will be required to develop and defend the proposal for their thesis. Students will develop the topic, do beginning research, locate, review and critique literature related to their thesis topic, defend this topic for further study. The thesis Proposal must be written, defended and accepted before the student may take CAI 5326 Masters Thesis. Prerequisite: MED 5305 Teacher as Researcher

ECE 5330 Language Acquisition and Emergent Lit.

This course provides the philosophy of language development and emergent literacy, acquisition of structure, content, and use of children's language in reading, writing, speaking and listening. Cross listed as LTC 5330.

ECE 5340 Infant and Toddler Programs

This course provides understanding the whole child, pre-natal through age three. Research of developmental and special needs will lead to curriculum for the individual child.

ECE 5342 Curriculum through Play

This course provides research of the theory of learning through play. Instructional strategies will be explored and developed using play through the curriculum.

ECE 5344 Admin. of Early Childhood Programs I

This course provides a study of the beginning of a program as well as improving existing programs. It includes: daily operations, assessment, health and safety, nutrition and management of programs.

ECE 5345 Admin. of Early Childhood Programs II

This course is a continuation of ECE 5344. Prerequisite: ECE 5344.

ECE 5346 Research Seminar in ECE

This course is a capstone course for students in the Early Childhood Education or Early Childhood Administration sequence of the M.Ed. program. Requirements could be met in one of three ways by:

- writing a master's thesis in early childhood.
- participating in a project that will increase the student's awareness and skills in developing and implementing an ECE program.
- traveling abroad to study early childhood programs in other countries.

The Implementation Plan created in MED 5305 will be implemented in this class. Prerequisite: MED 5305

EDAD 5351 Principal as Diversity Leader

A course of study giving students an opportunity to develop and increase skills and knowledge in the areas of religion, ethics, conflict resolution, counseling, the historical influences on ethnic diversity interaction, community relations, and leadership of the school environment. It is necessary for the school administrator to be the force by which these groups cannot only coexist, but to share common goals and work together in a collaborative manner, so all students can be successful and be a productive force in the community, nation and world.

EDAD 5352 Principal as Resource Leader

A course of study centered on the administrator's ability to efficiently manage and utilize the human resources, effectively utilize and manage the financial resources, and physical resources for the optimum benefit of students and the learning environment.

EDAD 5353 Principal as Prof. Dev. and Cont. Ed. Ldr.

A course of study centers on staff development and continuing education of the educational staff. Students will learn to develop a continuing educational program at the local campus and develop staff development training that will meet the needs and continued professional development of the staff at all levels of experience. The course will reflect upon the different theories of adult learning and development.

EDAD 5354 Principal as Compliance Officer (Practicum)

This course will be experiential in nature. Students will have practical experience as an administrator dealing with day to day situations faced by principals. Students will be an active part of accountability as the State of Texas continues to monitor progress by the local districts. This will be the final course of study for educational administration. Prerequisite: MED 5305 (Professional Development and Appraisal System certification offered through this course)

LTC 5330 Language Acquisition & Emergent Lit.

This course studies the philosophy of language development and emergent literacy; acquisition of structure, content, and use of children's language in reading, writing, speaking and listening. Cross listed as ECE 5330.

LTC 5331 Rdg. across the Curriculum: All Levels

Philosophy of developmental reading; methods and materials; scope and sequence of beginning reading skills through reading in the content areas of math, science, social studies and English; evaluation of reading programs; adaptations for individual differences.

LTC 5333 Literature and Literacy

Comprehensive study of diverse types of literature for children and early adolescents; evaluation and selection of books with regards to needs and interests of students; storytelling techniques; curriculum applications; reference to meeting needs of special needs students.

LTC 5336 Literacy Imp. & Remediation Practicum

The case study proposal created in MED 5305 will be implemented in this class. Field-based basic practicum in remediation and literacy improvement emphasizing selection and use of appropriate methods and materials under supervision; applies evaluation and diagnostic techniques. The Case Study proposal created in MED 5305 will be implemented in this class. This course serves as the capstone requirement for the Advanced Literacy Instruction sequence. Prerequisite: LTC 5330, LTC 5331, LTC 5339, MED 5305.

LTC 5337 Ind. Study in Adv. Literacy Instruction

This course requires an individual study project emphasizing close reading and discussion of issues and trends in advanced literacy instruction. This course can be used only with prior approval of the Graduate Education Committee.

LTC 5338 Reading and Literacy Programs

Selection, administration and evaluation of reading programs and instructional strategies appropriate for literacy development in the regular classroom environment. Prerequisites: LTC 5330 and LTC 5331.

LTC 5339 Eval. & Diagnosis of Literacy Needs

Exploration of symptoms and causes of ineffective reading and writing skills. Under supervision and guidance, students develop strategies and techniques for evaluation and diagnosis of strengths and weaknesses in a struggling reader and/or writer. Students select, administer and evaluate assessment instruments, interpret assessment outcomes, and provide professional recommendations for future interventions. Prerequisites: LTC 5330 and LTC 5331.

MED 5300 Introduction to the Education Process

This course is an introduction to the roles and responsibilities of the teacher; the characteristics of today's schools and curriculum; and selected issues facing today's teachers. Working with a practical/methods approach, students will address writing of instructional objectives and lesson plans, principles of classroom organization and management, delivery strategies, and group practices. Students will learn to apply learning theories to the instructional process. An understanding of learning styles and multiple intelligences will be developed. Students will be exposed to the language and various acronyms that are part of the current educational culture.

MED 5301 Tchr Effectiveness & Comm. Tech.

Answers the question "What do effective teachers have in common?" This course examines innovative methodology in teaching and communication skills to apply to the diverse educational settings of the 21st century. (Instructional Leadership Development certification offered through this course)

MED 5302 Learning Thry & Instructional Design

This course studies the influence of learning theory and cognitive psychology on instructional design in American education.

MED 5303 Curriculum Design and Practice

This course provides an intensive study of pedagogical approaches and materials for teaching in schools, such as state curriculum documents and the curricular recommendations of professional associations. Specific emphasis will be given to study of alternative approaches to curriculum theory, design, practice and evaluation.

MED 5304 The Teacher as Instructional Leader

This course examines the role of teacher in curriculum

design and inquiry, instructional teaming, integration of content matter, and meeting the needs of diverse populations in educational settings.

MED 5305 The Classroom Teacher as Researcher

Study of research methodology which explores various research modules, analyzes examples of research to identify models of acceptable and unacceptable research, and develops skills in using statistical techniques which enable the classroom teacher to be a reflective practitioner. Students will complete one of the following requirements:

- Advanced Literacy students will complete a proposal for their case study.
- Curriculum & Instruction students will complete a proposal for their theses.
- Early Childhood students will complete an Implementation Plan for ECE 5346 The Research Seminar in ECE.
- Educational Administration students will complete an Implementation Plan for their Practicum.

MED 5306 Ethics and the Teacher in Society

This course provides a Christian perspective of current issues, philosophy, and practice in American education (public and private).

MED 5307 Educational Internship

Supervised on-the-job experience and involvement in a public or private educational operation. This course will serve as an integration of the student's in-class learning theory, methodology, and content in an extended educational setting. Graduate students who already have a teaching certificate and/or one year of teaching experience in an accredited public or private school or have been heavily involved for at least a year in an educational operation in the business/non-profit sector will be exempted from this course. This course is graded on a pass/fail basis.

Return to Table of Contents

Advisors - M.Ed.

In an effort to promote student success, maintain a student-centered program, and promote Christ-centered values and traditions, each new student will be a member of a peer-group and will be assigned an advisor. Primary responsibilities of the advisors include serving as:

- Advocate and advisor for students
- Liaison and communication conduit between the university and students
- The anchor to the Concordia purpose and tradition.

For example, sometimes instructors used in the program may be experts in their field but may not be familiar with Concordia. The advisor will make sure that graduate students receive the Christian care, concern and service that make Concordia unique.

Library Services - M.Ed.

Founder's Library, housing over 55,000 volumes, periodicals, and microforms, serves the academic needs of our students. Various on-line databases and CD-ROM resources are available in Founder's Library. In addition, each

graduate student will be issued a Tex-Share card that allows full access to other participating academic and university libraries across Texas.

Financial Aid - M.Ed.

The Graduate Program was created for working adults to attend class in the evening part-time. Financial assistance is available to those who qualify in the Federal Pell Grant and Stafford Loan and up to the cost of tuition only. Complete financial aid information may be found in the section of the catalog titled Financial Aid.

Return to Table of Contents

12.00 College of Liberal Arts

12.01 Introduction

The College of Liberal Arts at Concordia University Texas provides a classical liberal arts education that promotes a broad base of knowledge and develops intellectual capacities. The College is committed to a collegial environment in which students and faculty work together to grow intellectually, spiritually, and morally as knowledgeable citizens of the 21st century. We are dedicated to an intellectual foundation based on a well-rounded and comprehensive education designed to meet the needs of responsible citizenship in an ever-changing world.

The College of Liberal Arts supports the mission of Concordia University Texas: to develop Christian leaders. The majors, minors, and programs of the college, along with extracurricular activities, provide a multifaceted opportunity to teach, model, practice, and recognize Christian leadership. Program goals and outcomes are accomplished through scheduled classes, lectures and workshops by visiting scholars and guest lecturers, service learning opportunities, a variety of arts activities and venues, and a study abroad program. Ultimately, programs in the liberal arts prepare students to lead rich and rewarding lives, recognizing the interdependence of varied disciplines and professions as they are shaped and given meaning through the application of Christian values.

Through the study and experience of the liberal arts students will:

- develop the ability to read, speak, and think critically in public settings
- make informed decisions and interpretations about national and international events concerning culture, economics, government, and religion
- communicate clearly and persuasively in oral and written form
- develop insights and understanding of the human condition

Career Opportunities

We live in a dynamic world economy that demands creativity, flexibility, and change. Career opportunities for the future require adaptability, critical thinking, and the ability to make connections across disciplines. The best preparation for this type of career can be found in the liberal arts. Through the liberal arts, students immerse themselves in any one of several areas of interest while still gaining the versatility and flexibility they need for life in a rapidly changing world. A liberal arts major also serves as excellent preparation for graduate study in almost any field, including business, humanities and social sciences, pre-seminary, pre-law, publishing, communications, and public relations.

Return to Table of Contents

12.02 Associate of Arts

Graduation Requirements for the Associate of Arts Degree

- 1. The student must earn at least a 2.00 cumulative GPA in all college work attempted at Concordia. A minimum of 64 academic hours are required to grant the degree.
- 2. A minimum of 48 of the 64 hours shall be from the liberal arts and/or fine arts areas.
- 3. A minimum of twenty-two academic hours must be completed in residency at Concordia University Texas.

Students selecting the Associate of Arts degree must complete all course requirements for the degree before electing courses for the Bachelor of Arts degree.

Degree Requirements

Core Requirements- 32 Academic hours Religion - 6 academic hours

English - 6 academic hours ENG 1316 Freshman English I ENG 1317 Introduction to Literature

Leadership – **1 academic hour** LDR 1100 Life and Leadership

Mathematics/Science - 6 academic hours Must include one natural science lab course or MTH 1323 Quantitative Literacy or higher

Communication - 3 academic hours COM 2300 Fundamentals of Communication

Associate of Art (AA) in Behavioral Science (Accelerated Degree Program only)
Requirements:

English - 6 academic hours ENG 1316 Freshman English I ENG 1317 Introduction to Literature

Fine Arts - 3 academic hours *Any ART, Drama or MUS course.*

Mathematics - 3 academic hoursMTH 1351 College Algebra or higher.

Natural Science -7-8 academic hours

Any natural science lab course plus any three or fouracademic hour natural science course unless otherwise indicated **or** (BIO 1400 Introduction to Biology & SCI 1401 Scientific Thought)

Social/Behavioral Sciences - 15 academic hours

HIS 1301 US History to 1877 HIS 1302 US History from 1877 GOV 1303 Introduction to American Government **Physical Education** - 1 academic hour KIN any Physical Education Fitness course

Social/Behavioral Sciences - 6 academic hours Includes the following subject areas:

- Economics
- Geography
- Government
- History
- Psychology
- Sociology

Plus One of the Following:

ENG 2301 World Literature: Classicism HIS 2321 Western Civilization to 1715

Electives - 32 Academic hours
Return to Table of Contents

GOV 1305 Texas State Government ECO 2301 Introduction to Macroeconomics

Communication - 3 academic hoursCOM 2300 Fundamentals of Communication

Religion - 9 academic hours

REL 1301 New Testament History and Reading
REL 1311 History and Literature of the Old Testament
REL 3333 Introduction to Christian Ethics

Classics/Humanities - 3 academic hours

PHL 3301 Survey of Western Philosophy or HIS 2321 Western Civilization to 1715

Sociology/Psychology - 18 academic hours

SOC 1301 Introduction to Sociology PSY 1311 Introduction to Psychology PSY 2301 Life Span Development PSY 2331 Social Psychology PSY 3304 Group Dynamics

Note: A minimum of 22 of the 64 academic hours required for the AA Behavioral Science must be taken at Concordia to meet the residency requirement.

12.03 Bachelor of Arts

12.03.01 Behavioral Sciences Major - BA

The Behavioral Sciences major draws from two academic areas: Psychology and Sociology. Students study human behavior and develop skills that enable them to communicate effectively, think critically, and engage in research and investigation.

Core Requirements	ENG 1317 Introduction to Literature
English - 12 academic hours	ENG
ENG 1316 Freshman English I	ENG

Fine Arts - 3 academic hours Any ART, Drama or MUS course. Leadership – 1 academic hour LDR 1100 Life and Leadership Mathematics - 3 academic hours Level 2 Math or higher

Natural Science - 7 to 8 academic hours

Any natural science lab course plus any three-or fourhour natural science course unless otherwise indicated.

KIN	Fitness Activity
KIN	Skill Activity
	Fitness or Skill
Activity	
Social/Behavioral So HIS 1301 US History HIS 1302 US History	
	on to American Government
GOV 1303 Introducti	on to Timerican Government
	
	
Communication - 3	academic hours
COM 2300 Fundame	ntals of Communication
Religion - 12 acaden	nic hours
	ament History and Reading
	d Literature of the Old Testament
KEL	

One of the following:

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715 HIS 3314 Traditions/Values of Classical Civilization PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

Foreign Language

Complete two consecutive terms (at least six academic hours) of a non- English language

Behavioral Science Major Requirements

MTH 1323 Quantitative Literacy or higher PSY 1311 Introduction to Psychology SOC 1301 Introduction to Sociology PSY/SOC 3330 Social Psychology PSY 2341 Statistics for the Behavioral Sciences ANT 1301 Introduction to Anthropology SOC/HIS 2306 Race & Ethnic Relations PSY 2301 Life Span Development COM/PSY 3304 Group Dynamics PSY 3332 Personality Theories PSY/SOC 3391 Research in Behavioral Sciences SOC 3302 Marriage & Family SOC 3321 Sociological Theory

Plus two upper level courses from each discipline - 12 academic hours

PSY xxxx PSY xxxx SOC xxxx SOC xxxx _____

Elective Hours

A sufficient number of academic hours to bring the total number of hours to 128 of which 39 must be upper-level.

Return to Table of Contents

12.03.02 Communication Major - BA

The Communication Major provides students with an understanding of the communication process and with skills in message production. As society moves into the information age, men and women with schooling in communication will have a distinct advantage in sharing ideas and beliefs, molding opinion, and assuming an active role in shaping the

future	
	Leadership – 1 academic hour
Core Requirements	LDR 1100 Life and Leadership
English - 12 academic hours	1
ENG 1316 Freshman English I	Mathematics - 3 academic hours
ENG 1317 Introduction to Literature	Level 2 Math or higher
ENG	<i>c</i>
ENG	Natural Science - 7 to 8 academic hours
	Any natural science lab course plus any three-or four-
Fine Arts - 3 academic hours	hour natural science course unless otherwise indicated
Any ART, Drama or MUS course.	
	Physical Education - 3 academic hours
	KIN Fitness Activity

KIN	Skill Activity	Communication Major Requirements
	Fitness or Skill	Lower-level courses required - 12 academic hours
Activity		COM 2301 Human Communication Theory
Casial/Daharriana	Science - 12 academic hours	COM 2303 Mass Media History and Theory
HIS 1301 US Hist		COM 2308 Writing for Mass Media
HIS 1302 US Hist		COM 2314 Communication Technology
	action to American Government	PSY 1311 Intro to Psychology
GOV 1303 Illiodi	action to American Government	SOC 1301 Intro to Sociology
		Upper-level courses required – 22 academic hours
		BADM 3352 Integrated Marketing
	· 3 academic hours	COM 3302 Nonverbal Communication
COM 2300 Funda:	mentals of Communication	COM 3317 Production I
		COM 3310 Public Relations
Religion - 12 acad		COM 3320 Media Law and Ethics
	estament History and Reading	COM 3331 Organizational Communication
•	and Literature of the Old Testament	COM 4101 Communications Capstone Course
REL		COM 4310 Communication Internship
KEL		Plus One Specialization Area:
Classics/Humanit	ties – 3 academic hours	Production Specialization – 9 academic hours
One of the followi		COM 3307 Media Analysis and Criticism
	Literature: Classicism	COM 3318 Production II
	of Western Civilization to 1715	COM 4320 Production III
	ns/Values of Classical Civilization	
	of Western Philosophy	Public Relations Specialization – 9 academic hours
•		COM 3301 Diffusion of Innovation
Computer Compo	etency	COM 3304 Group Dynamics
	etion to Personal Computers or	COM 3308 Persuasive Communication
Competency Exan	n (no credit)	Elective Hours
		A sufficient number of academic hours to bring the
Foreign Languag	e	total number of hours to 128 of which 39 must be
Complete two conshours) of a non- E	secutive terms (at least six academic Inglish language	upper-level.
		Return to Table of Contents
12.03.03 Englis	sh Major - BA	
The English Major	r provides students the opportunity to rea	d and analyze critically a variety of literary genres, and to
develop skills in co	ommunicating clearly, cogently and cohe	erently in writing and speaking.
		Natural Science - 7 to 8 academic hours
Core Requirement		Any natural science lab course plus any three-or four-
English - 12 acad		hour natural science course unless otherwise indicated.
ENG 1316 Freshm		
ENG 1317 Introdu		Physical Education - 3 academic hours
ENGENG		KIN Fitness Activity KIN Skill Activity
ENG		KIN Skill Activity
Fine Arts - 3 acad	lemic hours	
Any ART, Drama		KINFitness or Skill
•		Activity
Leadership – 1 ac	cademic hour	
LDR 1100 Life an		Social/Behavioral Science - 12 academic hours
	-	HIS 1301 US History to 1877 or
Mathematics - 3 a	academic hours	HIS 1302 US History from 1877
Level 2 Math or hi	igher	GOV 1303 Introduction to American Government

Communication - 3 academic hours	ENG 3302 Drama
COM 2300 Fundamentals of Communication	ENG 3303 Short Story
	ENG 3305 Poetry
Religion - 12 academic hours	ENG 3323 Shakespeare
REL 1301 New Testament History and Reading	ENG 4303 Major Ethnic Writers of the United States
REL 1311 History and Literature of the Old Testament	ENG 4307 Introduction to Literary Criticism
REL	Erro 1307 Introduction to Entertary Criticism
REL	Plus 3 English courses not taken from above list. May
	include, but are not limited to:
Classics/Humanities – 3 academic hours	ENG 2303 American Literature
One of the following:	ENG 2305 British Literature
ENG 2301 World Literature: Classicism	ENG 3307 Drama at Stratford
HIS 2321 History of Western Civilization to 1715	ENG 3309 Modern Fiction
HIS 3314 Traditions/Values of Classical Civilization	ENG 3311 Advanced Writing
PHL 3301 Survey of Western Philosophy	ENG 3316 Creative Writing: Fiction
THE 5501 Burvey of Western Filmosophy	ENG 3317 Creative Writing: Poetry
Computer Competency	ENG 3321 Theatrical Performance
CIS 1301 Introduction to Personal Computers or	ENG 3322 Group Performance
Competency Exam (no credit)	ENG 3325 Women and Marginalized Studies
Competency Exam (no credit)	
F I	ENG 3331 The English Language ENG 4304 The Bible as Literature
Foreign Language	
Complete two consecutive terms (at least six academic	ENG 4306 King Arthur
hours) of a non- English language	ENG 4308 Chaucer
	ENG 4311 Am. Women Writers of the 19th Century
English Major Requirements	ENG 4312 Brit. Wmn Wrtrs of the 19th Cent: Jane Auster
ENG 2301 World Lit: Classicism	
ENG 2302 World Lit: Romance and Realism	Elective Hours
ENG 2303 American Literature or	A sufficient number of academic hours to bring the
ENG 2305 British Literature	total number of hours to 128 of which 39 must be
ENG 3301 The Novel-British <u>or</u>	upper-level.
ENG 3308 The Novel-American	
	Return to Table of Contents
12.03.04 History Major - BA	
The History Major prepares students for participation in a h	nighly complex and demanding society. It fosters their
ability to understand the origin and impact of major political	
movements of the world around them. They come to apprec	
well as that of others and interpret responsibility the world	
communication skills.	C
Core Requirements	Natural Science - 7 to 8 academic hours
English - 12 academic hours	Any natural science lab course plus any three-or four-
ENG 1316 Freshman English I	hour natural science course unless otherwise indicated.
ENG 1317 Introduction to Literature	
ENG	Physical Education - 3 academic hours
ENG	KIN Fitness Activity
	KIN Skill Activity
Fine Arts - 3 academic hours	KINFitness or Skill
Any ART, Drama or MUS course.	Activity
Leadership – 1 academic hour	Social/Behavioral Science - 12 academic hours
LDR 1100 Life and Leadership	HIS 1301 US History to 1877 or
221 1100 Ene and Ecaderonip	HIS 1302 US History from 1877
Mathematics - 3 academic hours	GOV 1303 Introduction to American Government
Level 2 Math or higher	

Communication - 3 academic hours COM 2300 Fundamentals of Communication	HIS 3301 History of Mexico HIS 3314 Traditions & Values of Classical Civilization HIS 3321 International Relations Since 1919
Religion - 12 academic hours REL 1301 New Testament History and Reading REL 1311 History and Literature of the Old Testament REL	HIS 4201 Senior Thesis HIS 3341 Civil War Era <u>or</u> HIS 3342 The American West <u>or</u> HIS 3343 U.S. History 1945-1990
Classics/Humanities – 3 academic hours One of the following: ENG 2301 World Literature: Classicism HIS 2321 History of Western Civilization to 1715 HIS 3314 Traditions/Values of Classical Civilization PHL 3301 Survey of Western Philosophy Computer Competency CIS 1301 Introduction to Personal Computers or Competency Exam (no credit) Foreign Language Complete two consecutive terms (at least six academic hours) of a non- English language History Major Requirements ENG Writing Course (ENG 3311 Advanced Writing Recommended) ECO 2301 Intro to Macroeconomics GRG 1311 or GRG 1312 Geography HIS 1301 US History to 1877 or HIS 1302 US Hist. from 1877 (whichever was not taken in the core) HIS 2321 Western Civilization to 1715 HIS 2322 Western Civilization from 1715 HIS 2321 Historical Methods 12.03.05 Multidisciplinary Major - BA The Multidisciplinary Major helps students acquire a broad ba at least two areas for more in-depth study; develop critical this effectively in speaking and writing. Note: Courses used to satisfy the requirements of the Multicore requirements, except in the core foreign language requirements.	nking skills; and improve their ability to communicate tidisciplinary major may not be used to satisfy the
Core Requirements English - 12 academic hours ENG 1316 Freshman English I ENG 1317 Introduction to Literature ENG ENG	Natural Science - 7 to 8 academic hours Any natural science lab course <u>plus</u> any three-or four-hour natural science course unless otherwise indicated.
Fine Arts - 3 academic hours Any ART, Drama or MUS course. Leadership – 1 academic hour LDR 1100 Life and Leadership	Physical Education - 3 academic hours KIN Fitness Activity KIN Skill Activity KIN Fitness or Skill Activity
Mathematics - 3 academic hours Level 2 Math or higher	Social/Behavioral Science - 12 academic hours HIS 1301 US History to 1877 or

Page 90 2009-2010 Catalog

HIS 1302 US History from 1877 GOV 1303 Introduction to American Government	nent	Classics/Humanities – 3 academic hours One of the following: ENG 2301 World Literature: Classicism HIS 2321 History of Western Civilization to 1715 HIS 3314 Traditions/Values of Classical Civilization	
Communication - 3 academic hours COM 2300 Fundamentals of Communication		PHL 3301 Survey of We	
Religion - 12 academic hours REL 1301 New Testament History and Readin REL 1311 History and Literature of the Old T REL REL		Competency Exam (no of Foreign Language	o Personal Computers or credit) we terms (at least six academic
Multidisciplinary Major Requirements HIS 2321 Western Civilizations to 1715* HIS 2322 Western Civilizations from 1715* MTH 1323 Quantitative Literacy* *May count toward Core Requireme	nts		
Choose two block areas from the following list which must be upper-level; of which at least st Concordia University Texas. Courses cannot Biology	ix upper-level a double count f Environmenta	cademic hours in each bloc from one eighteen hour bl	ck must be taken from lock to another: Music
Business Classical/Biblical Languages Communication Computer Science	Fine Arts History Kinesiology Literature		Physical/Environ. Science Pre-seminary Studies** Psychology Religion
English	Mathematics		Sociology
**Pre-seminary Studies REL 3341 Lutheran Doctrine REL33xx Elective		PSY 33xx Upper level P or SOC 1301 Introduction	
COM 2301 Human Communication Theory COM 3303 Communication in the Church		SOC 33xx Upper level S	
AND Choose 6 hours of Psychology or 6 hours of S as follows. PSY 1311 Introduction to Psychology	ociology		ncademic hours to bring the 128 of which 39 must be
			Return to Table of Contents
12.03.06 Music Ministry Major - BA This major prepares students for a career as a components of worship for a variety of worsh performance area (organ, piano, vocal, instrur	ip styles as a pe	rformer and an ensemble d	
Core Requirements		Leadership – 1 academ	

Core Requirements English - 12 academic hours ENG 1316 Freshman English I	Leadership – 1 academic hour LDR 1100 Life and Leadership
ENG 1317 Introduction to Literature ENG	Mathematics - 3 academic hours Level 2 Math or higher
Fine Arts - 3 academic hours Any ART, Drama or MUS course.	Natural Science - 7 to 8 academic hours Any natural science lab course <u>plus</u> any three-or four-hour natural science course unless otherwise indicated.

MUS 1110 Piano (proficiency required; credits will vary; one Physical Education - 3 academic hours credit required) KIN _____ Fitness Activity Skill Activity MUS 2118 Sight Singing Ear Training I KIN MUS 2119 Sight Singing Ear Training II KIN Fitness or Skill MUS 2314 Conducting I Activity MUS 2334 Music Theory I Social/Behavioral Science - 12 academic hours MUS 2335 Music Theory II HIS 1301 US History to 1877 or MUS 3336 Music Theory III MUS 3337 Music Theory IV HIS 1302 US History from 1877 MUS 3362 Worship and Music GOV 1303 Introduction to American Government MUS 3332 Orchestration MUS 3342 History of Music I MUS 3344 History of Music II MUS 4105 Senior Recital (full) **Communication - 3 academic hours** COM 2300 Fundamentals of Communication MUS 4110 Worship Internship Religion - 12 academic hours Select one of the following specializations: REL 1301 New Testament History and Reading Vocal - 21 academic hours REL 1311 History and Literature of the Old Testament MUS 1120 Vocal Technique MUS 1189 Voice Lessons (three times) REL _____ MUS 3219 Voice Lessons (four times) MUS 3323 Conducting II (choir) MUS 3354 Children's Choir Classics/Humanities – 3 academic hours One of the following: MUS 3356 Adult Choir ENG 2301 World Literature: Classicism HIS 2321 History of Western Civilization to 1715 Instrumental - 22 academic hours HIS 3314 Traditions/Values of Classical Civilization MUS 11xx Primary Instrument Lessons (four times) PHL 3301 Survey of Western Philosophy MUS 11xx Secondary Instrument Lessons (four times) MUS 32xx Primary Instrument Lessons (four times) **Computer Competency** MUS 3323 Conducting II (choir) CIS 1301 Introduction to Personal Computers or MUS 3356 Adult Choir Competency Exam (no credit) Organ - 22 academic hours Foreign Language MUS 1112 Organ Lessons (four times) Complete two consecutive terms (at least six academic MUS 1142 Organ Design hours) of a non- English language MUS 1120 Vocal Technique MUS 3212 Organ Lessons (four times) MUS 3323 Conducting II (choir) Music Ministry Major Requirements MUS 3356 Adult Choir MTH 1323 Quantitative Literacy or Higher MUS 4212 Service Playing Large Music Ensemble - (four credits required) Piano - 22 academic hours Participation in an ensemble is required every term. MUS 1110 Piano Lessons (four times) Ensemble must correspond to instrumental emphasis. MUS 1120 Vocal Technique Piano, organ and guitar emphasis may choose one MUS 1189 Voice Lessons ensemble to receive four credits. MUS 3210 Piano Lessons (four times) MUS 1124 University Choir MUS 3323 Conducting II (choir) MUS 1127 Wind Ensemble MUS 3356 Adult Choir MUS 4212 Service Playing Small Ensemble (one credit required in one ensemble below) **Guitar - 22 academic hours** MUS 1128 Instrumental Ensembles MUS 1111 Guitar Lessons (four times) MUS 1129 Vocal Ensembles MUS 11xx Secondary Instrument (three times) MUS 1130 Living Praise MUS 1120 Vocal Technique MUS 1131 Jazz Ensemble MUS 3211 Guitar Lessons (four times) MUS 3323 Conducting II (choir)

2009-2010 Catalog Page 92

MUS 3356 Adult Choir

Plus the following:

MUS/DCE 3230 Contemporary Worship Prog

Elective Hours

A sufficient number of academic hours to bring the

total number of hours to 128 of which 39 must be upper-level.

Return to Table of Contents

13.00 College of Science

13.01 General Information

The College of Science offers both the Bachelor of Arts and Bachelor of Science degrees and includes those majors that focus on the natural world rather than the philosophical or spiritual world. In addition to the traditional sciences, the College also oversees programs of study in health care, such as the current Kinesiology major, as well as the advising of individuals pursuing careers in medical fields. A Bachelor of Science degree in Nursing is currently being developed with an anticipated start in the Fall of 2010 for Junior-level Nursing courses.

13.02 Degree Programs

13.02.01 Biology Major - BS

The mission of the Biology Major is to cultivate in students those capabilities necessary for them to continue to explore the field of biology, promote stewardship of the biotic environment, and provide Christian leadership in careers related to biological science.

Core Requirements		Communication - 3 academic hours
English - 12 academic hours		COM 2300 Fundamentals of Communication
ENG 1316 Freshman En	glish I	
ENG 1317 Introduction to Literature		Religion - 12 academic hours
ENG		REL 1301 New Testament History and Reading
ENG		REL 1311 History and Literature of the Old Testament
		REL
Fine Arts - 3 academic	hours	REL
Any ART, Drama or MU	JS course.	
		Classics/Humanities – 3 academic hours
Leadership - 1 academ	ic hour	One of the following:
LDR 1100 Life and Lead	dership	ENG 2301 World Literature: Classicism
	_	HIS 2321 History of Western Civilization to 1715
Mathematics - 3 acade	mic hours	HIS 3314 Traditions/Values of Classical Civilization
Level 2 Math or higher		PHL 3301 Survey of Western Philosophy
Natural Science - 7 to 8 academic hours		Computer Competency
Any natural science lab	course plus any three-or four-	CIS 1301 Introduction to Personal Computers or
hour natural science course unless otherwise indicated.		Competency Exam (no credit)
Physical Education - 3	academic hours	Foreign Language
	Fitness Activity	Complete two consecutive terms (at least six academic
	Skill Activity	hours) of a non- English language
KIN		
Activity		Biology Major Requirements
		BIO 1402 General Zoology
Social/Behavioral Science - 12 academic hours		BIO 1403 Cellular and Molecular Biology
HIS 1301 US History to		BIO 2403 General Botany
HIS 1302 US History fro		BIO 3404 Genetics
GOV 1303 Introduction	to American Government	CHE 1401 Chemistry I
		CHE 1402 Chemistry II
		CHE 2401 Organic Chemistry I
		CHE 2403 Organic Chemistry II
		MTH 2401 Calculus I

PHY 1401 Physics I PHY 1402 Physics II	BIO xxxx
	BIO xxxx
One of the following:	BIO xxxx
SCI 4310 Natural Science Research Project	SCI 3303 Geology and Ecology of the Southwest US
BIO 4310 Biological Science Research Project	SCI 3304 Geology and Ecology of Hawaii
Plus at least 16 hours from upper level (3000 or 4000) BIO courses or the SCI courses listed below. No more	Elective Hours
than 6 hours may be field courses.	The minimum of academic hours sufficient to bring
BIO xxxx	the total number of academic hours to 128 of which 39
BIO xxxx	must be upper-level.
	Return to Table of Contents
13.02.02 Biology Major - BA	
Core Requirements	Classics/Humanities – 3 academic hours
English - 12 academic hours	One of the following:
ENG 1316 Freshman English I	ENG 2301 World Literature: Classicism
ENG 1317 Introduction to Literature	HIS 2321 History of Western Civilization to 1715
ENG	HIS 3314 Traditions/Values of Classical Civilization
ENG	PHL 3301 Survey of Western Philosophy
Fine Arts - 3 academic hours	Computer Competency
Any ART, Drama or MUS course.	CIS 1301 Introduction to Personal Computers or
	Competency Exam (no credit)
Leadership – 1 academic hour	
LDR 1100 Life and Leadership	Foreign Language
	Complete two consecutive terms (at least six academic
Mathematics - 3 academic hours	hours) of a non- English language
Level 2 Math or higher	
N. 101	Biology Major Requirements
Natural Science - 7 to 8 academic hours	BIO 1402 General Zoology
Any natural science lab course plus any three-or four-	BIO 1403 Cellular and Molecular Biology
hour natural science course unless otherwise indicated.	BIO 2403 General Botany
Dharical Education 2 and domin house	BIO 3404 Genetics
Physical Education - 3 academic hours	CHE 1402 Chemistry I
KIN Fitness Activity	CHE 1402 Chemistry II Plus at least 23 academic hours from upper level (3000
KIN Skill Activity	**
KIN Fitness or Skill Activity	or 4000) BIO courses or the SCI courses listed below. No more than 6 of these hours may be field courses.
Social/Behavioral Science - 12 academic hours	BIO xxxx
HIS 1301 US History to 1877 or	BIO xxxx
HIS 1302 US History from 1877	BIO xxxx
GOV 1303 Introduction to American Government	BIO xxxx
	BIO xxxx
	BIO xxxx
	BIO xxxx
Communication - 3 academic hours	SCI 4310 Natural Science Research Project
COM 2300 Fundamentals of Communication	SCI 3303 Geology and Ecology of the Southwest US
	SCI 3304 Geology and Ecology of Hawaii
Religion - 12 academic hours	Sel 3304 Geology and Leology of Hawaii
REL 1301 New Testament History and Reading	Elective Hours
REL 1311 History and Literature of the Old Testament	A sufficient number of academic hours to bring the
REL	total number of hours to 128 of which 39 must be
REL	upper-level.
	II.

2009-2010 Catalog Page 94

Return to Table of Contents

13.02.03 Computer Science Major - BS

ENG 2301 World Literature: Classicism

The Computer Science Major is modeled after the Association for Computing Machinery (ACM) recommendations, which require 39 hours of computer science and 18 hours of mathematics courses. In the required courses, students develop both the theoretical and the practical skills needed to design computer systems; to design, install, or repair computer hardware; to write software; to perform mathematical analysis of algorithms and performance studies; and to reason clearly, think analytically, and solve problems.

Core Requirements English - 12 academic hours	HIS 2321 History of Western Civilization to 1715 HIS 3314 Traditions/Values of Classical Civilization
ENG 1316 Freshman English I ENG 1317 Introduction to Literature	PHL 3301 Survey of Western Philosophy
ENG	Computer Competency
ENG	CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)
Fine Arts - 3 academic hours	
Any ART, Drama or MUS course.	Foreign Language
	Complete two consecutive terms (at least six academic
Leadership – 1 academic hour	hours) of a non- English language
LDR 1100 Life and Leadership	
Mathematics - 3 academic hours	Computer Science Major Requirements
Level 2 Math or higher	CSC 1301 Introduction to Computer Science I
	CSC 1302 Introduction to Computer Science II
Natural Science - 7 to 8 academic hours	CSC 2305 Discrete Structures
Any natural science lab course <u>plus</u> any three-or four-	CSC 2301 Introduction to Computer Systems
hour natural science course unless otherwise indicated.	CSC 2303 Data Structures and Algorithm Analysis
DI . IEI	MTH 2401 Calculus I
Physical Education - 3 academic hours	MTH 2402 Calculus II
KIN Fitness Activity	MTH 2301 Introduction to Statistics
KIN Skill Activity	CSC 3301 Software Engineering
KIN Fitness or Skill	CSC 3302 Operating Systems
Activity	CSC 3303 Computer Architecture
Social/Behavioral Science - 12 academic hours	CSC 3320 Theory of Computation
HIS 1301 US History to 1877 or	MTH 3311 Linear Algebra
HIS 1302 US History from 1877	E' . C
GOV 1303 Introduction to American Government	Five Courses from any 3000 or 4000 level CSC or
GOV 1303 introduction to American Government	MTH courses listed below:
	CSC xxxx
	CSC xxxx
Communication - 3 academic hours	CSC xxxx
COM 2300 Fundamentals of Communication	CSC xxxx
2001 2000 1 6000000000000000000000000000	CSC xxxx MTH 4310
Religion - 12 academic hours	M1H 4310
REL 1301 New Testament History and Reading	Elective Hours
REL 1311 History and Literature of the Old Testament	A sufficient number of academic hours to bring the
REL	total number of hours to 128 of which 39 must be
REL	upper-level.
Classica/Humanities 2 and leaving because	
Classics/Humanities – 3 academic hours One of the following:	Return to Table of Contents

13.02.04 Environmental Science Major - BS

HIS 2321 History of Western Civilization to 1715

PHL 3301 Survey of Western Philosophy

HIS 3314 Traditions/Values of Classical Civilization

The Environmental Science Major emphasizes the relationship between humankind and the natural world, and prepares students to recognize and deal with the impact of human interventions on environmental systems.

Core Requirements **Computer Competency** English - 12 academic hours CIS 1301 Introduction to Personal Computers or Competency Exam (no credit) ENG 1316 Freshman English I ENG 1317 Introduction to Literature Foreign Language ENG_____ Complete two consecutive terms (at least six academic hours) of a non- English language Fine Arts - 3 academic hours Any ART, Drama or MUS course. Environmental Sc. (BS) Major Requirements: BIO 1402 General Zoology Leadership - 1 academic hour or BIO 2403 General Botany LDR 1100 Life and Leadership ESC 3403 General Ecology CHE 1401 Chemistry I* CHE 1402 Chemistry II* **Mathematics - 3 academic hours** CHE 2401 Organic Chemistry I Level 2 Math or higher CHE 2403 Organic Chemistry II ESC 3402 Environmental Chemistry Natural Science - 7 to 8 academic hours ECO 2301 Introduction to Macroeconomics* Any natural science lab course plus any three-or fourhour natural science course unless otherwise indicated. ESC 2301 Envir. Writing & Regulatory Compliance ESC 3306 Natural Resource Conservation & Planning Physical Education - 3 academic hours ESC 4311 Research in the Environmental Sciences KIN _____ Fitness Activity GLG 1101 Urban Geology KIN Skill Activity KIN Fitness or Skill GLG 3301 Geology GRG 1311 Principles of Geography* Activity MTH 1332 or 2401 or higher level calculus/stats course* PHY 1401 Physics I Social/Behavioral Science - 12 academic hours ESC 3330 Environmental Modeling HIS 1301 US History to 1877 or HIS 1302 US History from 1877 One of the following: GOV 1303 Introduction to American Government GLG 3302 Geology Field Techniques SCI 3303 Geology and Ecology of the Southwest US SCI 3304 Geology and Ecology of Hawaii **Communication - 3 academic hours** Two of the following: COM 2300 Fundamentals of Communication BIO 1403 Cellular and Molecular Biology BIO 1402 General Zoology or **Religion - 12 academic hours** BIO 2403 General Botany** REL 1301 New Testament History and Reading BIO 3302 Tropical Biology REL 1311 History and Literature of the Old Testament BIO 3401 Microbiology REL ____ **BIO 3303 Native Plants** REL _____ ESC 3303 Environmental Law ESC 4310 Environmental Science Internship Classics/Humanities – 3 academic hours * May be used to satisfy core requirements One of the following: ** Whichever is not taken as a required course ENG 2301 World Literature: Classicism

Elective Hours

The minimum of academic hours sufficient to bring the total number of academic hours to 128 of which 39 must be upper-level.

Return to Table of Contents

13.02.05 Environmental Science Major - BA

The Environmental Science Major emphasizes the relationship between humankind and the natural world, and prepares students to recognize and deal with the impact of human interventions on environmental systems.

Core Requirements English - 12 academic hours ENG 1316 Freshman English I ENG 1317 Introduction to Literature ENG____ ENG____ Fine Arts - 3 academic hours Any ART, Drama or MUS course. Leadership - 1 academic hour LDR 1100 Life and Leadership Mathematics - 3 academic hours Level 2 Math or higher Natural Science - 7 to 8 academic hours Any natural science lab course plus any three-or fourhour natural science course unless otherwise indicated. Physical Education - 3 academic hours KIN KIN Skill Activity KIN Fitness or Skill Activity Social/Behavioral Science - 12 academic hours HIS 1301 US History to 1877 or HIS 1302 US History from 1877 GOV 1303 Introduction to American Government Communication - 3 academic hours COM 2300 Fundamentals of Communication Religion - 12 academic hours REL 1301 New Testament History and Reading REL 1311 History and Literature of the Old Testament REL _____ Classics/Humanities – 3 academic hours

One of the following:

ENG 2301 World Literature: Classicism

HIS 2321 History of Western Civilization to 1715

HIS 3314 Traditions/Values of Classical Civilization

PHL 3301 Survey of Western Philosophy

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

Foreign Language

Complete two consecutive terms (at least six academic hours) of a non- English language.

Env. Sci. (BA)Major Requirements:58 to 62 academic hours

BIO 1402 General Zoology or

BIO 2403 General Botany

ESC 3403 General Ecology

CHE 1401 Chemistry I*

CHE 1403 Chemistry II*

ECO 2301 Macroeconomics*

ESC2301 Environmental Writing & Reg. Compliance

ESC 3306 Natural Resources & Conservation Planning

GLG 1101 Urban Geology

GLG 3301 Geology

GRG 1311 Principles of Geography*

ESC 4310 Environmental Science Internship or

ESC 4311 Research in the Environmental Sciences

MTH xxxx Any pre-calculus calculus* or statistics course*

PHY1401 Physics I*

ESC 3330 Environmental Modeling

Plus Five of the following, at least three of which must be upper level - 12-16 academic hours

BIO 1402 General Zoology

or BIO 2403 General Botany **

BIO 1403 Cellular and Molecular Biology

BIO 3303 Native Plants

BIO 3401 General Microbiology

ESC 3402 Environmental Chemistry

CHE 3401 Analytical Chemistry

ESC 3303 Environmental Law

GLG 3302 Geology Field Techniques

PHY 1402 Physics II

SCI 3303 Geology and Ecology of the Southwest US or

SCI 3304 Geology and Ecology of Hawaii or

BIO 3302 Tropical Biology

ESC 43xx Research in the Environmental Sciences or

ESC 4310 Environmental Science Internship**

* May be used to satisfy core requirements

** Whichever is not taken as a required course

Elective Hours

A sufficient number of academic hours to bring the total number of hours to 128 of which 39 must be upper-level. Courses highly recommended as elective include courses listed above as options, computer application courses, statistics, additional mathematics courses such as Probability and Applied Calculus and business courses.

13.02.06 Kinesiology Major - BA **Core Requirements** KIN 2330 Preven. & Treatment of Movement Injuries KIN 3311 Musculoskeletal Anat. & Biomechanics **English - 12 academic hours** ENG 1316 Freshman English I KIN 3313 Motor Development and Learning ENG 1317 Introduction to Literature KIN 3316 Evaluation in Physical Education and Sport KIN 4330 Exercise Physiology ENG_____ BIO 3411 Human Anatomy and Physiology I Plus One of the Following tracks: Fine Arts - 3 academic hours Generalist Track - 24 hours: Any ART, Drama or MUS course. KIN 2302 Introduction to Physical Education Leadership - 1 academic hour KIN 2303 Theory and Application of Physical Fitness LDR 1100 Life and Leadership KIN 3315 Organization and Admin of Phys. Ed. & Mathematics - 3 academic hours KIN 3330 Psychology of Movement Activities Level 2 Math or higher KIN 3331 Coaching Team Sports KIN 3332 Coaching Individual Sports Natural Science - 7 to 8 academic hours KIN 3333 Methods of Teaching Physical Education Any natural science lab course plus any three-or four-KIN 4310 Kinesiology Internship hour natural science course unless otherwise indicated. Athletic Training – 33 hours: **Physical Education - 3 academic hours** BIO 3310 Nutrition KIN ____ Fitness Activity KIN ____ Skill Activity BIO 3412 Anatomy and Physiology II KIN 1190 Practicum in Athletic Training I Fitness or Skill Activity KIN KIN 1191 Practicum in Athletic Training II KIN 2190Practicum in Athletic Training III Social/Behavioral Science - 12 academic hours KIN 2191 Practicum in Athletic Training IV HIS 1301 US History to 1877 or KIN 31XX Practicum HIS 1302 US History from 1877 KIN 312X Practicum GOV 1303 Introduction to American Government KIN 41XX Practicum KIN 412X Practicum KIN 2340 Clinical Evaluation of Athletic injuries I – **Communication - 3 academic hours** Lower Body COM 2300 Fundamentals of Communication KIN 23XX Assessment of Upper Extremity Injuries KIN 33XX Therapeutic Modalities **Religion - 12 academic hours** KIN 33XX Rehabilitation of Athletic Injuries REL 1301 New Testament History and Reading MTH 1351 College Algebra REL 1311 History and Literature of the Old Testament MTH 2301 Statistics REL _____ REL ____ **Pre-Physical Therapy – 35 hours** BIO 3412 Anatomy and Physiology II Classics/Humanities – 3 academic hours CHE 1401 Chemistry I One of the following: CHE 1402 Chemistry II ENG 2301 World Literature: Classicism KIN 4310 Kinesiology Internship HIS 2321 History of Western Civilization to 1715 PHY 1401 Physics I HIS 3314 Traditions/Values of Classical Civilization PHY 1402 Physics II PHL 3301 Survey of Western Philosophy PSY 2301 Life Span Development PSY 3341 Abnormal Psychology

Computer Competency

CIS 1301 Introduction to Personal Computers or Competency Exam (no credit)

Foreign Language

Complete two consecutive terms (at least six academic hours) of a non- English language

Major Requirements - 21 academic hours

KIN 1302 First Aid and Safety

KIN 2301 Personal and Community Health

Fitness and Wellness Supervisor

MTH 1351 College Algebra

MTH 2301 Statistics

KIN 2302 Introduction to Physical Education KIN 2303 Theory and Application of Physical Fitness

KIN 3315 Organization and Admin. of Phys. Ed. & Sport

KIN3330 Psychology of Movement Activities KIN 4310 Kinesiology Internship

BIO 3310 Nutrition BADM 3311 Principles of Management BADM 3350 Principles of Marketing BADM 3312 Small Business Management BUS 3314 Finance for the Non-Financial Manager

Elective Hours

A sufficient number of academic hours to bring the total number of hours to 128 of which 39 must be upper-level.

13.02.07 Mathematics Major - BS

The Mathematics Major offers courses in analysis, calculus, discrete mathematics, cryptology, differential equations, geometry, modeling, number theory, problem solving, probability, and statistics. In these courses, students develop the ability to reason clearly, think analytically, communicate mathematically, value mathematics, and solve problems.

Core Requirements	Classics/Humanities – 3 academic hours
English - 12 academic hours	One of the following:
ENG 1316 Freshman English I	ENG 2301 World Literature: Classicism
ENG 1317 Introduction to Literature	HIS 2321 History of Western Civilization to 1715
ENG	HIS 3314 Traditions/Values of Classical Civilization
ENG	PHL 3301 Survey of Western Philosophy
Fine Arts - 3 academic hours	Computer Competency
Any ART, Drama or MUS course.	CIS 1301 Introduction to Personal Computers or
	Competency Exam (no credit)
Leadership – 1 academic hour	
LDR 1100 Life and Leadership	
	Mathematics Major Requirements - 42 academic hours
Mathematics - 3 academic hours	MTH 1341 Probability
Level 2 Math or higher	MTH 2401 Calculus I
	MTH 2402 Calculus II
Natural Science - 7 to 8 academic hours	MTH 2301 Introduction to Statistics
Any natural science lab course <u>plus</u> any three-or four-	MTH 2305 Discrete Structures
hour natural science course unless otherwise indicated.	MTH 3410 Calculus III
	MTH 3101 4 Problem Solving (three of four)
Physical Education - 3 academic hours	MTH 3311 Linear Algebra
KIN Fitness Activity	MTH 3313 Number Theory
KIN Skill Activity	MTH 3317 Differential Equations
KIN Fitness or Skill	
Activity	The twelve remaining hours must come from upper level [300 and 400] MTH courses:
Social/Behavioral Science - 12 academic hours	
HIS 1301 US History to 1877 or	MTH xxxx
HIS 1302 US History from 1877	MTH xxxx
GOV 1303 Introduction to American Government	MTH xxxx
Communication - 3 academic hours	MTH 2200 Newsonical Amelonia
	MTH 3309 Numerical Analysis
	MTH 3325 Real Analysis
	MTH 3330 Introduction to Modeling
COM 2300 Fundamentals of Communication	MTH 4310 Cryptology
COM 2300 Fundamentals of Communication	MTH xxxx Other approved upper-level math course
Religion - 12 academic hours	Elective Hours
REL 1301 New Testament History and Reading	A sufficient number of academic hours to bring the
REL 1311 History and Literature of the Old Testament	total number of hours to 128 of which 39 must be
REL	upper-level.
REI	apper lever.

Return to Table of Contents

14.00 Accelerated Degree Program

14.01 Purpose Statement

The purpose of the Accelerated Degree Program is to equip adult learners to be servant-leaders through flexible, accelerated educational programs in a caring, Christian environment.

14.02 Accelerated Degree Program

The Accelerated Degree Program (ADP) offers the Associates of Arts Degree in Behavioral Sciences and the Bachelor of Arts degree which incorporate a liberal arts curriculum that cultivates personal growth and the development of skills in preparation for a full and productive life. The adult learning model at Concordia provides a unique alternative to the traditional method of pursuing a degree. It is designed especially for adults whose personal and professional schedules conflict with traditional full-time course study. The goal of the adult learning experience is to relate newly acquired information directly to the student's personal and professional life.

14.02.01 Course Loads

The Accelerated Degree Program is designed with adult learners in mind, recognizing their ability to apply information to life experiences and therefore learn it more quickly, and also recognizing their outside responsibilities to family, career, and other areas. Because of the pace and intensity of the program, it is intended that students attend only one course at a time. Academic performance can suffer if students take multiple classes in the ADP format at the same time.

No student is permitted to enroll in more than six (6) credits simultaneously in any combination, including but not limited to: courses with other cohorts, correspondence courses, online courses, or concurrent enrollment in other colleges/universities. Students desiring to enroll in more than 18 hours in any one term are required to have earned a 3.00 cumulative GPA or higher. No student is permitted to enroll in more than 19 academic hours in any combination of courses, including but not limited to correspondence courses or co-enrollment. Exceptions to this policy must be approved, in advance, by the Registrar; failure to secure approval of an "overload" prior to enrollment may result in denial of credit.

14.02.02 Attendance

Attendance is required at all class meetings and is strictly monitored by instructors and ADP Staff. **If students miss more than four (4) hours of a class, they will, without exception, be administratively dropped from the course, held responsible for all subsequent tuition charges, and required to repeat the entire course.** Consistent administrative drops will lead to the student being administratively withdrawn from Concordia University Texas. Absence is considered cumulative: exceptions to the ADP attendance policy will not be made. All absences will be recorded by the instructor at each class session. Tardiness will be counted as absence and will also be recorded at each class session. There are no excused absences, and students may not attend the missed session the next time that instructor teaches, or the next time that course is taught. Further, students are required to attend the first night of every course for which they register. If a student misses the first night of class, s/he will be administratively dropped from the course. No tuition charges will be assessed; however, a drop fee will be assessed, and the student will be required to return any textbooks before the end of the course, or his or her account will be assessed the non-returned textbook fee. (See additional attendance information in the Accelerated Degree Program handbook.)

Return to Table of Contents

14.03 Degree Programs

14.03.01 Associate of Arts (AA) in Behavioral Science

The AA degree in Behavioral Science provides its students with a strong background in the liberal arts, concentrating in Psychology and other human-studies disciplines. This degree can serve as a stand-alone degree for those students pursuing an associate's degree or those simply testing the waters as they return to college life. This degree is also intended to complement the Bachelor of Arts degrees offered through the Accelerated Degree Program. <u>Students selecting the Associates of Arts degree must complete all course requirements for the degree before taking courses for the Bachelor of Arts degree.</u> The study of human nature emphasized in the Psychology and Sociology courses in the

AA degree will support the upcoming focus on management in any of the disciplines listed below. The AA in Behavioral Sciences, like all degrees in the Accelerated Degree Program, emphasizes communication skills.

For a full description of the requirements of the Associate of Arts in Behavioral Science, see section 12.02, College of Liberal Arts.

14.03.02 Bachelor of Arts (BA) in Business

This degree provides a well-rounded introduction to the world of business. While familiarizing students with general business principles, this major specializes in developing leadership skills with the goal of better-preparing its graduates to become effective, caring, Christian managers. Because the degree emphasizes finance and accounting, graduates from this major will be well-prepared to enter graduate-level programs in Business and Business-related fields. The BA in Business, like all degrees in the Accelerated Degree Program, emphasizes communication skills.

For a full description of the requirements of the Bachelor of Arts in Business, see section 10.00, College of Business.

14.03.03 Bachelor of Arts (BA) in Healthcare Administration

The Bachelor of Arts in Healthcare Administration is a timely and important major that aims to prepare qualified workers for the burgeoning healthcare industry. This major concentrates on developing the skills necessary to be a qualified, capable and confident manager in a variety of healthcare environments. Considerable attention is given to the development and articulation of a student's individual ethical positions regarding the complex issues that often arise in this industry. Successful students in this major may or may not have prior work experience in health-related fields. A capstone course will provide an internship experience for all students in the major. The BA in Healthcare Administration, like all majors in the College of Adult Education, emphasizes communication skills.

For a full description of the requirements of the Bachelor of Arts in Healthcare Administration, see section 10.00, College of Business.

14.03.04 Bachelor of Arts (BA) in Human Resource Management

The Bachelor of Arts in Human Resource Management offers an introduction to the myriad of issues facing today's HR manager. Required courses focus on areas of responsibility common to all human resources professionals, while also keeping students apace of contemporary issues and concerns in HR. The courses are taught by working HR professionals who emphasize the development of leadership skills. Particular care is given to the issue of demonstrating Christian faith in work environments that may not always support this mission. Successful students in this major may or may not have prior work experience in the field of Human Resources. The major in Human Resources Management, like all majors in the Accelerated Degree Program, emphasizes communication skills.

For a full description of the requirements of the Bachelor of Arts in Human Resource Management, see section 10.00, College of Business.

14.04 Minors

The following minors may be used in any combination with the four ADP Majors.

Healthcare Administration Minor - 18 academic hours

HRM 3330 Org

HCA 3312 Mgmt/ Essentials of Healthcare Organizations

HCA 3311 Consumer Issues in Healthcare

HCA 3315 Quality Management in HC

HCA 3360 Principles of Healthcare Finance

HCA 3341 Essentials in Healthcare Ethics

HCA 4340 Legal Aspects of Healthcare Administration

Human Resource Mgmt Minor - 18 academic hours

HRM 3305 Legal Concepts in HR Management

HRM 3315 Training and Development

HRM 3320 Compensation and Benefits

HRM 3325 Labor Relations and Economics

HRM 3330 Organizational Staffing/Selection HRM 3345 Fundamentals in Human Resource Management

Business Minor - 21 academic hours

ACC 2301 Fundamentals of Financial Accounting

ACC 2302 Fundamentals of Managerial Accounting

BUS 3310 Leadership and Business

BUS 3311 Principles of Management

BUS 3321 Business Law

BUS 3350 Principles of Marketing

BUS 3360 Finance

14.05 Center Locations

Austin Main Campus

Concordia University Texas 11400 Concordia University Texas Drive Building C Rm. C280 Austin, Texas 787 26 Phone (512) 313 3000

North Lamar University Center

Concordia University Texas 7701 N. Lamar Blvd. Austin, TX 78752-1000 Phone: (512) 313-7701

San Antonio Center

Concordia University Texas 8626 Tesoro Drive Suite 112 San Antonio, Texas 78217 Phone (210) 737-8757 FAX (210)737-8758

Return to Table of Contents

Ft. Worth Center

The Ft. Worth Center is located near downtown at the intersection of I-35W and Summit Ave at St. Paul's Lutheran Church.
Concordia University Texas
1800 W Freeway
Ft. Worth, Texas 76102
Phone (817)810-0226 FAX (817)810-0227

Houston Center

The Houston Center's office is located on the Lutheran South Academy campus near Clear Lake. Classes are distributed throughout the city of Houston. Concordia University Texas 12555 Ryewater, Houston, Texas 77089 Phone (281) 484-5572 FAX (281) 484-5846

15.00 Course Descriptions - Undergraduate

15.01 Course Numbering System

- 1. The first digit shows the level at which a course is ordinarily taught.
- a. "1" level courses are open to first-term freshmen.
- b. "2" level courses are open to freshmen, but typically have a college-level prerequisite.
- c. "3" level courses are upper level courses (junior/senior).
- d. "4" level courses are typically terminal courses within a major.
- 2. The second digit in the course number shows the academic hours of credit the course carries.
- 3. The remaining two numbers indicate a sequence within the discipline.
- 4. The numbers following the course title designate the numbers of lecture/lab hours the course requires each week.

15.02 Independent Study

__ 3399 Independent Study

An individual tutorial emphasizing close reading and discussion of literature in an area of the student's interest. Prerequisites: A 2.75 cumulative GPA and a 3.25 average GPA in either: twelve academic hours of course work in the chosen discipline, including six upper-level-hours, or at least 12 academic hours of course work in the student's major, including six upper-level hours; consent of instructor, Director of the Major and Dean of the College.

15.03 National/International Study

____ **3X98 National/International Studies: Study of** _____ Allows students to experience other cultures first-hand through travel. Experiences are arranged carefully prior to, during and following the trip to enhance student learning.

Course may be offered on a Pass/Fail basis and with variable credit from one to three academic hours. Course may be repeated with varied topics.

Return to Table of Contents

15.04 Course Descriptions by Discipline

15.04.01 Accounting

ACC 2301 Fundamentals of Financial Accounting 3,0 Students will study the accounting cycle, financial statements, accounting analysis, assets, liabilities, capital and analysis of financial statements.

ACC 2302 Fund. of Managerial Accounting 3,0 Students will study accounting for partnerships and corporation owner's equity, management accounting, and developing information for production decision making. Prerequisite: ACC 2301

ACC 3301 Intermediate Accounting I 3,0

Provides in-depth knowledge of basic accounting principles and procedures including analysis of traditional accounting statements to discern organizational strengths and weaknesses. Prerequisite: ACC 2302.

ACC 3302 Intermediate Accounting II 3,0 A continuation of ACC 3301. Prerequisite: ACC 3301.

ACC 3320 Fundamentals of Taxation 3,0

Introduction to the role of taxes in contemporary society and their impact on individuals and business entities with emphasis on Federal income taxation. Prerequisite: ACC 2302

ACC 3340 Financial Statement Analysis 3,0

A comprehensive analysis of financial statements as an aid to decision making. Prerequisites: ACC 2302.

ACC 3350 Management Control Systems 3,0

Provides the mature Business

Management/Accounting student an extensive view of the role the Controller plays in today's organization. Students will develop insight into the Controller's unique responsibility as the communications link between operations and top management. Prerequisite: ACC 2302. Completion of ACC 3360 is helpful.

ACC 3360 Cost Accounting 3,0

The origination, processing, reporting, and use in business operations of accounting information for management purposes. Also integrates topics in cost data processing, economic analysis, capital budgeting, management and financial control, and behavioral science. Prerequisite: ACC 2302.

ACC 3370 Auditing Theory and Practice 3,0 Principles and procedures applied by independent

auditors and internal auditors, responsibilities of auditors, development of audit programs, accumulation of evidence, statistical and EDP auditing applications and reporting. Prerequisite: ACC 2302.

ACC 4310 Accounting Internship 3,0

Provides students with job searching skills, on-the-job work experience and training related to academic education and long-term goals. May be repeated once for credit as an elective, but only three academic hours will count toward any accounting major. An upper-level course for business majors. Graded on a pass/fail basis.

ACC 4321 Corporate, Partnership, Estate and Gift Taxation 3.0

Introduction to advanced taxation including corporations and shareholders, international taxation, S corporations, estate, gift, trusts, beneficiaries, and family tax planning. Prerequisite: ACC 3320.

ACC 4330 Gov. and Institutional Accounting 3,0 Budgeting, accounting, auditing, and financial reporting principles and practices for government and non-profit entities. Prerequisite: ACC 2302.

ACC 4380 Advanced Financial Accounting 3,0

Accounting problems in respect to multiple ownership, consolidated financial statements and partnership accounts; foreign currency translations; segmental reporting, and advanced accounting theory.

Prerequisite: ACC 2302.

ACC 4381 Accounting Theory 3,0

Provides the mature accounting student a frame of reference in the understanding of financial accounting and financial theory. Students will develop insight into the logic behind current accounting practice as well as the development of new practices and procedures. Prerequisite: ACC 2302. Completion also of ACC 3301 and ACC 3302 is preferred.

15.04.02 Anthropology

ANT 1301 Introduction to Anthropology 3,0 A broad examination of the field of anthropology. Primary emphasis will be placed on cultural anthropology. Also included will be a brief introduction to the field of physical anthropology.

15.04.03 Art

ART 1302 Survey of Art History 3,0

This class is designed as a survey of the history of Western art from ancient through contemporary times, with emphasis on the major artists and works of art. It will also introduce some of the major methodologies used to approach topics in art history. Class time will be divided between slide lectures and in-class discussions over the readings.

ART 1303 Introduction to Studio Art 3,0

Hands on studio projects with references to related art work of the past. Includes field trips to area galleries or museums. Designed to develop awareness and sensitivity to art through the study of basic drawing and design.

ART 1304 Introduction to Art History: Ancient 3,0

This course covers the history of visual art from Prehistoric to the medieval period. It is taught with a European-American perspective, and includes painting, sculpture, architecture and other major areas of study.

ART 1305 Introduction to Art History: Modern 3,0

This course covers the history of visual art from the Renaissance to the present. It is taught with a European-American perspective, and includes painting, sculpture, architecture and other major areas of study.

ART 1306 Drawing Media 2,2

Basic drawing using graphite as the primary media. Will also include some or all of the following: charcoal, ink, metal point, mono print, and oil sticks. Prerequisite: ART 1303 or consent of the instructor.

ART 1308 Introduction to Photography 2,2

Basic photography course with emphasis upon technical skill development, camera use and operation, darkroom operation methods and techniques.

ART 1311 Design 2,2

Basic design studied through abstract and commercial art applications. Media includes drawing, painting, collage, etc. May be repeated for credit with consent of instructor.

ART 1315 Art Theory and History 3,0

A survey which includes study of art history, art criticism, aesthetics, and studio production, including study and use of all principles and elements of art in a variety of media, practicing critical evaluation of art production in progress; and development of knowledge and skills for personal growth. The course also examines work by elementary students at all levels in a variety of media; preparation of lesson plans for achieving specific art objectives at specific

grade levels; and preparation of a portfolio of example work for teaching at selected grade levels.

ART 2320 Ceramics 2.2

Study of hand building techniques, clay bodies, and glazes using low fire clay. Prerequisite: ART 1303 or consent of instructor. May be repeated for credit.

ART 3312 Painting 2,2

Study of acrylic painting techniques, color theory, design application, and styles of various well-known artists. Prerequisite: ART 1303 or consent of instructor. May be repeated for credit.

Return to Table of Contents

15.04.04 Astronomy

AST 3301 Astronomy 2,2

A study of the stars, the solar system, planets, satellites, and galaxies. Descriptive and observational astronomy are stressed. Prerequisite: MTH 1323 Quantitative Literacy or higher.

15.04.05 Business Administration

BADM 1301 Introduction to Business 3,0

This course is an introductory course for first year business majors. The focus in on introducing the concepts of business as well as a broad overview of what students can expect as they go through the BBA program. Topics include trends in business, management and organization, human resource issues, marketing, use of information for strategy and decision making, and finance and investment issues. Students will be introduced to a variety careers as well as practical and professional skills.

BADM 1360 Personal Finance 3.0

Personal financial management including Christian stewardship, budgeting, using credit, banking, financing major purchases, housing choices and financing options, insurance, investments, retirement, estate planning, and the use of the financial calculator.

BADM 3310 Leadership and Business 3,0

Leadership, management, and the leadership/management partnership. Also emphasis on managerial roles, interpersonal skills, and understanding oneself and others, teamwork, negotiation, ethics, essential skills, and managerial aids. This course has a writing component.

BADM 3311 Principles of Management 3,0

Management philosophy, theories, and practices. Includes management functions of planning, decision making, organizing, staffing, communicating, motivating, leading, and controlling. Also a survey of production-operations management, organizational behavior, international management and the global

economy. This course has a writing component. Recommend BADM 3310.

BADM 3312 Small Business Management 3,0

Learning the skills for starting a small business, successful small business ownership including the critical areas of law, human resources, finance/accounting, marketing, management, and location are integrated and applied to be successful. Includes preparation of a comprehensive business plan.

BADM 3313 Creativity, Critical Thinking, & Change 3,0

Designed to equip the individual, the manager, and the leader of the future with critical thinking and creativity skills necessary for a leader and a manager. Includes brain dominance and thinking styles.

BADM 3321 Business Law 3,0

Background and role of law in business and society. Specific commercial law topics addressed include Uniform Commercial Code, business torts, property, contract sales, debit/creditor relations, and agency.

BADM 3331 Organizational Communication 3,0

A study of communication patterns in organizations and practice in communication skills necessary for functioning in complex organizations. Cross-listed as COM 3331.

BADM 3334 Quantitative Methods 3,0

This course is an upper level course in statistics that teaches students how to use decision making tools within organizations. These tools include univariate and multivariate regression, ANOVA, Chi-square, correlation, non-parametric, linear programming, sensitivity analysis, transportation problems, network models, and waiting line problems. Cross listed as ECO 3334. Prerequisite: MTH 2301 Statistics or the equivalent.

BADM 3340 Human Resource Management 3,0

An introduction to human resource management. Topics include employment, placement and personnel planning, training and development, compensation and benefits, health, safety and security; employee and labor relations. This course has a writing component. Recommend BADM 3310.

BADM 3350 Principles of Marketing 3,0

Practices and market structure, marketing functions and strategies, institutions, pricing, demand creation, industrial and consumer, costs and marketing legislation. This course has a writing component.

BADM 3351 Selling and Sales Management 3,0

Professional selling principles and practices for industrial and consumer goods. Includes identification

and qualification of customers, developing and delivering high quality presentations, persuasive theories and techniques, ethics of selling, and pre/post sales services. Policy matters, product planning, distribution policies and pricing, sales promotion, organization and management of territories and the sales force, control of sales operation.

BADM 3352 Integrated Mkt. Communications 3,0

This course studies all elements of promotion and integrated marketing communications. Students gain knowledge of the major promotion and communication tools organizations use, how promotion is planned, budgeted, and used in the marketing program, and how to analyze promotion alternatives as they relate to the organization's marketing objectives and market segments served. Prerequisite: Upper level standing.

BADM 3353 Consumer Behavior 3,0

This course focuses on the analysis and interpretation of the behavior of individuals as buyers and consumers of goods and services. Students will learn to evaluate and interpret the psychological, economic, and socio-cultural factors and trends that influence purchase and consumption of goods and services. Prerequisite: Upper level standing.

BADM 3360 Finance 3.0

The course includes an introductory level survey of financial management goals and decision making; risk and return analysis; portfolio diversification; market efficiency; asset valuation; cost of capital; agency theory; capital budgeting; and liquidity management. This course has a writing component. Prerequisites: ECO 2301, ECO 2302, and ACC 2302.

BADM 3361 Money, Banking, and Credit 3,0

The course will cover the role of financial markets in the economy; the determination of interest rates; the role of financial intermediaries and financial intermediation; the role of the central bank in monetary policy; and the macroeconomics of monetary policy and interest rates. Cross-listed as ECO 3361. Prerequisites: ECO 2301, ECO2302.

BADM 3370 Purchasing Management 3,0

This course covers the basics of purchasing and materials management. Other topics include standardization and industry standards, vendor selection and relationship including long term partnering, make-or-buy, and purchasing involvement in organizational decisions.

BADM 3380 Production and Ops. Management 3,0

The course includes the strategic, tactical, and operational issues that arise in management of production and service operations; product and

process design, facilities planning, quality management, materials management, operations planning and scheduling, and emerging technologies in production and service management.

Return to Table of Contents

BADM 4301 Mgmt. Practicum, Business Policy 3,0

Enterprise management and responsibilities of general managers; integrating the functional areas of business administration into a realistic approach to business problems; applying principles to complex problems at the executive level, integrated into a computer simulation. This course has a writing component. Prerequisite: Senior level standing and BADM 3311. Students are expected to graduate in the calendar year that this course is completed.

BADM 4310 Business Internship 3,0

Provides students with job searching skills, on-the-job experience and training related to academic education and long-term goals. May be repeated once for credit as an elective, but only three academic hours will count toward any Business Management major. An upper-level course for business majors only; graded on a pass/fail basis.

BADM 4311 International Business Mgmt. 3,0

Will be offered as either a travel course or classroom course, depending on the interest and/or time offered. Students will spend a total of 45 hours in classroom-type settings (either on or off Concordia's campus). Course Requirements: Travel to designated site (if offered), readings from text, outside readings, written papers, and exams.

BADM 4312 3,0 Strategic Management

This course provides student with advanced level learning and critical thinking skills in the areas of strategic planning, implementation and control. Integrated learning will take place using the various business disciplines, applying a general management point of view. An overview of historical thought in strategic management will provide a basis for students to think about and form their own theories and management styles. Students will apply their leaning through case studies and class projects. Pre-requisite: BADM 3311 Principles of Management.

BADM 4350 International Marketing 3,0

Will be offered as either a travel course or classroom course, depending on the interest and/or time offered. Students will spend a total of 45 hours in classroom-type settings (either on or off Concordia's campus). Course Requirements: Travel to designated site (if offered), readings from text, outside readings, written papers, and exams.

BADM 4351 Advertising Management 3,0

Through projects and texts, students will develop an understanding of the creation of effective advertising, media planning and budgeting, and advertising strategy as it relates to the overall marketing mix and strategic plan of the organization, with special emphasis on advanced copywriting and layout, for print and broadcast media. Prerequisites: BADM 3313, BADM 3350, and BADM 3352.

BADM 4352 Internship in Marketing

BADM 4353 Marketing Mgmt. and Strategy 3,0

This course uses case analysis and readings to understand marketing planning and strategy in the context of organizational plans and strategies. The course utilizes a computer simulation involving team competition to integrate the functional areas of business administration into a realistic approach to solving complex problems at the executive level. Prerequisites: BADM 3313, BADM 3350, and BADM 3352.

BADM 4361 Investments 3,0

Topics covered include financial markets, securities trading, evaluation of the risk/return trade-off, efficient portfolio formation, fixed-income security valuation and interest-rate risk, and introduction to derivative securities. Prerequisite: BADM 3360 or consent of the instructor. BADM 3334 is strongly recommended.

BADM 4363 International Financial Mgmt. 3,0

The course covers international monetary systems, exchange rate determination, use of currency derivatives in hedging and risk management, currency swaps, foreign direct investment, and international capital budgeting. Prerequisite: BADM 3360 or concurrent enrollment.

BADM 4364 Capital Budgeting 3,0

Topics include the net present value and internal rate of return criteria for capital budgeting decisions; other criteria for such decisions, the cost of capital; capital budgeting under uncertainty; the lease-or-buy and make-or-buy decisions; and financing fixed assets; including theory of the debt to equity trade-off and dividend policy. Prerequisite: BADM 3360.

BADM 4365 Governmental Finance 3,0

Covers the theory of government spending and taxing policy; decision making; effects of government expenditures; effects of taxation on resource allocation; market failures; and both positive and negative externalities. Cross-listed as ECO 4365. Prerequisites: ECO 2301, ECO 2302.

BADM 4366 Financial Risk Management 3,0

This course is an advanced finance course that covers the use of various derivative instruments for the management of financial risk. Emphasis is on hedging pre-existing financial risks with the instruments and their proper use as part of a risk management strategy. Prerequisite: BADM 3360 or concurrent enrollment.

BADM 4370 Business and Ethics 3.0

This capstone course reviews the basic knowledge for enterprise management in the context of providing for the ethical responsibilities of general managers necessary for Christian Leadership in Business. The course utilizes text readings and case studies involving team competition to integrate the functional areas of business administration into a realistic approach to solving complex problems at the executive level. This course has a writing component that utilizes Ethical Case Study Methodology in addition to weekly summary reports on text reading assignments. Finally, there is a Business Simulation requiring the participation of each individual student. Prerequisite: Senior level standing and BADM 3311. Students are expected to graduate in the calendar year that this course is completed.

Return to Table of Contents

15.04.06 Biology

Note: BIO 1101-1106 are a series of mini-course field experiences to study the ecosystems of selected areas of Texas; some courses require good physical conditioning due to strenuous hiking activity. Field Biology may be repeated for credit under each separate number; the same number course may not be repeated for credit. Up to three of these one-hour courses in any combination may be used as a non-lab Natural Science within the core. These courses require a special course fee to cover travel and special equipment. Prerequisite: Consent of instructor.

BIO 1101 Field Biology East and Southeast Texas BIO 1102 Field Biology Rio Grande Valley BIO 1103 Field Biology Southwest Texas BIO 1104 Field Biology Panhandle and Northwest Texas

BIO 1105 Field Biology Central Texas BIO 1106 Field Biology Guadalupe Mountains

BIO 1400 Introduction to Biology

A 4-hour lab course designed to introduce the student to the processes of science and the major concepts of biology from a historical and practical perspective. Accelerated Degree Program only.

BIO 1401 Principles of Biology 3,2

General concepts of biology with emphasis on man in God's world. This course meets the core natural science requirement for non-science majors.

BIO 1402 General Zoology 3,2

The anatomy, physiology, behavior and ecology of major animal groups.

BIO 1403 Cellular and Molecular Biology 3,2

Modern concepts of cellular functions at the molecular level. This course meets the core natural science requirement. Prerequisite: CHE 1401 General Chemistry or CHE 13XX General, Organic, and Biochemistry I.

BIO 2401 Survey of Human Anat. & Physiology 3,2

The basic structure and function of the human body systems. Prerequisites: BIO 1403 or BIO 1401 and high school chemistry or equivalent.

BIO 2403 General Botany 3,2

The structure, function, reproduction, taxonomy and ecology of plants.

BIO 3302 Tropical Biology

A field study of the biology and ecology of tropical marine and rain forest ecosystems. This course also includes a study of environmental concerns and conservation efforts in tropical ecosystems. Offered during Spring Break and/or summer and requires extensive physical exertion and "roughing it." Additional fee for course paid at time of registration. Prerequisite: Consent of the instructor.

BIO 3303 Native Plants 2.2

Identification, natural history, economic importance and ecology of plants native to Central Texas.

BIO 3310 Nutrition 3,0

A study of the nutrients and other substances in foods and the body's handling of them. Nutrient requirements associated with various life stages and the impact of various disorders and diseases upon nutrition will also be explored. Prerequisites: Completion of a college level laboratory science course.

BIO 3320 Biochemistry 3,0

An overview of the macromolecules and small molecules that are the key to all living systems. Topics covered include protein structure and function, enzyme mechanisms, kinetics and regulation, membrane structure and function, bioenergetics, hormone action, intermediary metabolism, including pathways and regulation of carbohydrate, lipid, amino acid, and nucleotide biosynthesis and breakdown. This course is cross-listed as CHE 3320. Prerequisite: BIO 1403 Cellular and Molecular Biology and CHE 2402 Organic Chemistry II.

BIO 3350 Biopsychology 3,0

An introduction to the structure and function of the

nervous system and the relationship between psychological processes and the brain in humans and other animals. Cross-listed with PSY3350.

BIO 3370 Ecology of the Pacific Northwest

BIO 33xx Introduction to Pharmacology

Teaches introductory knowledge and attitudes necessary for safe use of pharmacotherapeutics in the nursing care of patients. Prerequisite: CHE 1302 or BIO 1403 (with minimum grade of "C") NOTE: Pending Texas Board of Nursing approval

BIO 3401 General Microbiology 3,2

The structure, physiology, culture, and control of bacteria and other microbes. Prerequisite: BIO 1403.

BIO 3403 General Ecology 3,2

A study of those factors which affect the abundance, biodiversity and distribution of organisms. Includes ecological theory, mathematical modeling, natural history and field techniques. Prerequisite: BIO 1401or BIO 1402 or BIO 2403 or consent of instructor. Cross listed as ESC 3403

BIO 3404 Genetics 3.2

An introduction to classical, molecular, developmental and population genetics with an emphasis on genetic analysis. Prerequisite: BIO 1401or BIO 1403.

BIO 3406 Animal Behavior

An introduction to the study of animal behavior. Prerequisite: Any 3 or 4 academic hour course which fulfills a portion of the Natural Science Core requirement with a grade of "C" or above. Cross-listed as PSY 3406.

BIO 3411 Human Anatomy and Physiology I 3,2

An introduction to the study of human anatomy and physiology. Beginning with a quick overview of the chemical basis of life and a review of cells and cellular metabolism. The remainder of the course will cover tissues and five systems (skin and the integumentary system, skeletal system including joints, muscular system, nervous system including somatic and special senses, and endocrine system). Prerequisite: BIO 1401 or BIO 1403. Note: Students who have already completed BIO 2401 Human Anatomy and Physiology are not allowed to take this course for credit unless approved by the Director of the Biology Major and Division Chair.

BIO 3412 Human Anatomy and Physiology II 3,2

A continuation of the study of human anatomy and physiology. The course will cover the remaining six systems (cardiovascular system, lymphatic system, digestive system, respiratory system, urinary system, and reproductive system) and related topics.

Prerequisite: BIO 3411. Note: Students who have already completed BIO 2401 Human Anatomy and Physiology are not allowed to take this course for credit unless approved by the Director of the Biology Major and Division Chair.

BIO 3420 Developmental Biology 3,2

An introduction to both classical and modern developmental biology including molecular and genetic analysis of development. Prerequisite: BIO 1401 or BIO 1403.

BIO 4310 Biological Science Research 3,0

A research course in which students will work as a team to complete research in an area of the biological sciences as set forth by the instructor. Students will learn how to critically read scientific papers and interpret data. All aspects of proposal writing will be explored during this course. The course will culminate with presentation of the students and groups research findings in both oral and written formats.

Return to Table of Contents

15.04.07 Business

BUS 3310 Leadership and Business 3,0

Leadership, management, and the leadership/management partnership. Also emphasis on managerial roles, interpersonal skills, and understanding oneself and others, teamwork, negotiation, ethics, essential skills, and managerial aids. This course has a writing component.

BUS 3311 Principles of Management 3,0

Management philosophy, theories, and practices. Includes management functions of planning, decision making, organizing, staffing, communicating, motivating, leading, and controlling. Also a survey of production-operations management, organizational behavior, international management and the global economy. This course has a writing component. Prerequisite: Upper level standing.

BUS 3312 Small Business Management 3,0

Learning the skills for starting a small business, successful small business ownership including the critical areas of law, human resources, finance/accounting, marketing, management, and location are integrated and applied to be successful. Includes preparation of a comprehensive business plan.

BUS 3313 Creativity, Critical Thinking, & Change 3,0

Designed to equip the individual, the manager, and the leader of the future with critical thinking and creativity skills necessary for a leader and a manager. Includes brain dominance and thinking styles.

BUS 3314 Finance for Nonfinancial Managers 3,0

The course is designed to prepare managers in various fields to make informed financial decisions. It includes an overview of financial statements, job costing, cash management, budget preparation and ratio analysis.

BUS 3315 Business Ethics 3,0

This course is designed as an introduction to the theory and practice of business ethics. It will provide students with the tool that they need to identify and suggest solutions to the ethical issues that arise in modern business. Class time will be divided between lectures and discussions on the theoretical readings, debates, and group work on real life cases.

BUS 3321 Business Law 3.0

Background and role of law in business and society. Specific commercial law topics addressed include Uniform Commercial Code, business torts, property, contract sales, debit/creditor relations, and agency.

BUS 3340 Human Resource Management 3,0

An introduction to human resource management. Topics include employment, placement and personnel planning, training and development, compensation and benefits, health, safety and security; employee and labor relations.

BUS 3350 Principles of Marketing 3,0

Practices and market structure, marketing functions and strategies, institutions, pricing, demand creation, industrial and consumer, costs and marketing legislation. This course has a writing component.

BUS 3351 Selling and Sales Management 3,0

Professional selling principles and practices for industrial and consumer goods. Includes identification and qualification of customers, developing and delivering high quality presentations, persuasive theories and techniques, ethics of selling, and pre/post sales services. Policy matters, product planning, distribution policies and pricing, sales promotion, organization and management of territories and the sales force, control of sales operation.

BUS 3360 Finance 3,0

The course includes an introductory level survey of financial management goals and decision making; risk and return analysis; portfolio diversification; market efficiency; asset valuation; cost of capital; agency theory; capital budgeting; and liquidity management. This course has a writing component. Prerequisites: ECO 2301, ECO 2302, and ACC 2302. Cross-listed with HRM 3310.

BUS 3380 Production and Operations Mgmt. 3,0

The course includes the strategic, tactical, and

operational issues that arise in management of production and service operations; product and process design, facilities planning, quality management, materials management, operations planning and scheduling, and emerging technologies in production and service management.

BUS 4302 Strategic Management

Strategic Management is designed to be a capstone course for students nearing completion of the requirements for the Business Degree at Concordia University Texas. Rarely should a student who is more than nine (9) hours short of completing the degree requirements take this course. The course is intended to require participants to integrate knowledge gained from school, work, and life. Using their imaginations and intuition, students will form a whole to be used for the purpose of identifying, analyzing, and solving business problems at the upper management level.

BUS 4311 International Business Management 3,0

A study of international business including marketing, accounting, finance, and production. Each is examined on the basis of risk and reward characteristics for the firm.

BUS 4350 International Marketing 3,0

International marketing is examined on the basis of risk and reward characteristics of the firm occasioned when the firm enters the international sales arena.

Return to Table of Contents

15.04.08 Chemistry

CHE 1301 General, Organic and Biochemistry I 3,0

The first course in chemistry for nursing students. Fundamental principles of inorganic chemistry: Metric measurements, matter and energy, atomic structure, chemical nomenclature, chemical bonding, chemical reactions, stoichiometry, gas laws, properties of liquids, solids, solutions, acids and bases with emphasis on their physiological importance and their application to nursing and other health related professions. (This course does not apply toward a major or minor in chemistry.) This course may meet the core non laboratory natural science requirement.

CHE 1302 General, Organic and Biochemistry II 3,0

The second course in chemistry for nursing students. A continuation of CHE1301 with a study of nuclear chemistry and an introduction to basic organic chemistry and biochemistry: Hydrocarbons, organic functional groups, nomenclature and reactions, polymers, carbohydrates, proteins, enzymes, lipids, nucleic acids, protein synthesis, and metabolic pathways, with emphasis on their physiological importance and their application to nursing and other health related professions. (This course does not apply

toward a major or minor in chemistry.) Prerequisite: Completion of CHE1301 with a minimum grade of C.

CHE 1400 Introduction to Chemistry 3,2

Descriptive chemistry with an emphasis on principles and the importance of chemistry for modern life. This course may be used to meet the core natural science requirement, but cannot be used as a prerequisite for CHE 1402. Not open to those who have already earned credit for CHE 1401. Prerequisite: Two years of high school algebra or MTH 1351 College Algebra or math placement at a higher level.

CHE 1401 Chemistry I 3,3

The laws and theories of chemistry, stoichiometry, atomic and molecular structure, chemical bonding, properties of solutions, kinetic-molecular theory, and periodicity of the elements. Prerequisites: One year of high school chemistry or CHE 1400, and simultaneous enrollment in MTH 1351 College Algebra or math placement at a higher level.

CHE 1402 Chemistry II 3,3

A continuation of CHE 1401, covering kinetics, equilibria, thermodynamics, oxidation-reduction, nuclear chemistry, periodicity of the elements, and introduction to organic chemistry. Prerequisites: CHE 1401 and MTH 1351 College Algebra or math placement at a higher level.

CHE 2401 Organic Chemistry I 3,3

Introduction to the basic concepts of organic chemistry and the synthesis and reactions of organic molecules. Prerequisite: CHE 1402.

CHE 2403 Organic Chemistry II 3,3

A continuation of the study of basic concepts of organic chemistry with emphasis on aromatic compounds and spectroscopy. Aspects of biological molecules are considered. Prerequisite: CHE 2401.

CHE 3301 Inorganic Chemistry 3,0

Advanced atomic theory, bonding, complex ions, acidbase theory and descriptive chemistry of the elements. Prerequisite: CHE 1402 and MTH 1351 College Algebra or math placement at a higher level.

CHE 3320 Biochemistry 3,0

An overview of the macromolecules and small molecules that are the key to all living systems. Topics covered include protein structure and function, enzyme mechanisms, kinetics and regulation, membrane structure and function, bioenergetics, hormone action, intermediary metabolism, including pathways and regulation of carbohydrate, lipid, amino acid, and nucleotide biosynthesis and breakdown. This course is cross-listed as BIO 3320. Prerequisite:

BIO 1403 Cellular and Molecular Biology and CHE 2402 Organic Chemistry II.

CHE 3401 Analytical Chemistry 2,4

Theory and practice of qualitative chemical analysis. Theory and practice of volumetric, gravimetric, pH, colorometric and chromatographic quantitative chemical analyses. Prerequisites: CHE 1402, MTH 1351 or math placement at a higher level and CIS 1301 or equivalent competency.

CHE 3402 Environmental Chemistry 3,4

A study of the chemical principles and reactions that govern the behavior of both natural environmental systems and anthropogenic compounds important to the quality of the environment. Sampling methods, instrumentation and data analysis will be emphasized. Prerequisites: CHE 1402 and MTH 1351 or math placement at a higher level. Cross-listed as ESC 3402

Return to Table of Contents

15.04.09 Computer Information Systems

CIS 1301 Introduction to Personal Computing 3,0

Basic understanding of and development of skill in using microcomputers and current software; word-processing, spreadsheets, databases, graphics, telecommunications and project management. During the course students will be given the opportunity to take the Personal Computer Competency test which is based upon the text used for this course. Successful completion of this test is required of all undergraduate students within one year of when they begin coursework at CUA.

CIS 2304 Spreadsheet Software 2,2

Creating and enhancing spreadsheets, including graphing, database functions and macros using current spreadsheet software. Emphasis is placed on problem solving techniques and managing data. Accelerated Degree Program only. Cross-Listed as CJM 2308

Return to Table of Contents

15.04.10 Criminal Justice Operations Mgmt.

CJM 2308 Computer Communications 2,2

Creating and enhancing spreadsheets, including graphing, database functions and macros using current spreadsheet software. Emphasis on problem solving techniques and managing data. Cross-listed as CIS2304.

CJM 3301 Constitutional Law 3,0

Exposes the student to principles of government and constitutional law from which all laws and governmental policies derive. It explores the formation of government, the constitutional doctrine of

federalism and the concept of separation of power. The course will focus on the original articles of the constitution and its amendments, which are of particular interest to the criminal justice practitioner.

CJM 3302 Procedural Criminal Law 3,0

Exposes the student to various procedural issues in the implementation of the criminal law function. The course focuses on issues of arrest, search and seizure, admittance of evidence and the rights of the accused. This course also serves as a legal update of current changes in the law.

CJM 3303 Criminal Justice Liability Law 3,0

Explores the area of liability law, as it relates to the function of criminal justice. Areas to be covered are liability issues regarding use of force, civil rights violations and failure to respond.

CJM 3304 Administrative Law 3,0

Explores areas of administrative law and its impact on the function of bureaucracies and public agencies. The course will focus on legal principles which affect the management of public agencies.

CJM 3306 Prin. of Mgmt. in Criminal Justice 3,0

A study of management functions in a modern criminal justice organization, the internal and external environmental factors affecting organizational efficiency, and the application of quantitative and behavioral science. The function of the leader and principles of management are viewed from an integrative perspective, including line and staff interactions and relationships. Theories of management, authority and responsibility, issues of centralization and decentralization, planning, organizing, staffing, directing and controlling will also be studied in the course.

CJM 3307 Human Res. Mgmt. in Criminal Justice 3,0

This course examines the principles, methods and procedures in personnel management as they apply to the field of criminal justice. Included in the study are: job analysis, description and classification; employee morale; labor turnover; recruitment, selection, placement, rating and promotion; transfer and layoff; wage policies and employee service programs.

CJM 3310 Fin. & Budgeting in Criminal Justice 3,0

This course studies the principles of budgeting and finance in a public agency, which deals with the criminal justice system. The student will gain an understanding of fiscal principles and how the principles apply to the operation of a public agency. Budgets, revenue systems and internal service functions will be analyzed. Prerequisites: MTH 1330.

CJM 3311 Crime and Delinquency 3,0

This course studies the principal causes of crime from three perspectives: sociological, the criminal justice system, and corrections. The student will examine both historical and contemporary sociological research in these areas. The course will explore issues such as crime causation and the involvement of the criminal justice and corrections systems in these issues.

CJM 3312 Psychology of the Criminal Offender 3,0

Exposes the student to the distressful, painful and often devastating effects of maladaptive behavior. The course will explore the interwoven biological, psychological and social antecedents and correlates of criminal behavior. Psychological issues and their relation to criminal and anti-social behavior will be studied. Personal and societal attitudes, feelings and values about criminal and anti-social behavior will be discussed extensively.

CJM 3313 Forensic Science and Criminalistics 3,0

This course provides the student with a general understanding of physical scientific methods utilized in criminal investigative operations. Using laboratory methods of instruction, the course will expose the student to the current advances in Criminalistics.

CJM 3314 Ethics in Criminal Justice Ops. 3,0

This course focuses on ethical issues and decisional dilemmas faced by professionals in the criminal justice and law enforcement setting.

CJM 3315 Decision-Making in Criminal Justice Ops 3,0

This course provides students with the opportunity to apply the knowledge accumulated during the program. Using the principles and theories learned, as well as, the shared experiences learned from each participant's professional life, students will be able to successfully address and discuss critical decisions which need to be made in the course of operating criminal justice agencies and the consequences of these decisions.

CJM 3316 Future Studies in Criminal Justice Ops 3,0

This course investigates the predictive variables in criminal justice operations that may lead to operational realities in the 21st century. Students will examine the past and present in criminal justice operations. The student will engage in the scholarly analysis of events, past and present, to forecast the future intelligently.

Return to Table of Contents

15.04.11 Communication

COM 1311 Sign Language & Deafness - Beginning 3,0 The study of American Sign Language (ASL) as used by deaf people in the United States and Canada. The course will include a study of the unique culture of deaf people.

COM 1312 Sign Language & Deafness – Intermed. 3,0

An intermediate study of American Sign Language (ASL) as used by deaf people in the United States and Canada. Prerequisite: COM 1311 or consent of instructor.

COM 2300 Fundamentals of Communication 3,0

Designed to help students perceive and experience the multi-faceted presence of communication in life, and gain self-confidence and basic proficiency expressing themselves in different contexts using a variety of media. Prerequisite: ENG 1316

COM 2301 Human Communication Theory 3,0

Identification and description of the basic elements in communication process.

COM 2303 Mass Media History and Theory 3,0

Survey of mass media theories, emphasizing the impact of printing, film making, and broadcasting in society. Research on mass media effects including an examination of emerging media technologies. Prerequisite: ENG 1316.

COM 2308 Writing for the Mass Media 3,0

An introduction to writing not only as a form of communication itself but also as an integral part of all sound and intellectually rigorous arguments. Prerequisite: ENG 1316.

COM 2314 Communication Technology 3,0

Survey of the development of electronic communication technology since 1900 and its social, political and economic implications. Topics will focus on changes in production technology and distribution systems, including traditional broadcast, satellite, computer, cable, wireless, fiber optics and digital systems. May be repeated for credit when topics vary.

COM 3301 Diffusion of Innovation 3,0

Communication's role in the spread of new technologies, new ideas, and new values among individuals and within organizations in the United States and abroad. Prerequisite: COM 2301.

COM 3302 Nonverbal Communication 3,0

Theory and research examining the influence of nonverbal performance codes, artifactual codes, and spatio-temporal codes on human communication. Prerequisite: COM 2301.

COM 3303 Communication in the Church 3,0

Investigation of message strategies used as successful models of communication in the church. Includes case studies and field work. Prerequisite: SPE 2301.

COM 3304 Group Dynamics 3,0

Theory and practice in group communication: goal setting, problem solving, listening, feedback, and

leadership. As part of the course experience, students will plan an off-campus trip with additional costs to student. Cross-listed as PSY 3304. Prerequisites: PSY 1311 and SPE 2301.

COM 3307 Media Analysis and Criticism 3,0

Critical viewing and written analysis of film and television texts as vehicles for the exploration of cultural and theological issues. Prerequisite: ENG 1317 and COM 2303.

COM 3308 Persuasive Communication 3,0

Theory and practice of public persuasion. Includes argumentation, rhetorical history (with emphasis on Christian rhetorical traditions), rhetorical criticism, debate and speech writing. Prerequisite: SPE 2301.

COM 3310 Public Relations 3,0

Prerequisite: Com 2308

COM 3317 Production I 2,2

An introductory practicum in the pre-production, production, and post-production processes as used in the making of video programming with an emphasis on film-style production.

COM 3318 Production II 2,2

An applied course teaching television and media production. Students participate in the production and webcast of several programs to be posted on the Radio Tornado Web Portal. Prerequisite: COM 3317

COM 3320 Media Law and Ethics 3,0

Development of and rationale for constitutional protections, legal regulations, and ethical responsibilities of the mass media in the United States Prerequisite: COM 2303

COM 3331 Organizational Communication 3,0

A study of communication patterns in organizations and practice in communication skills necessary for functioning in complex organizations.

COM 4101 Communication Capstone Course 1,

To be taken during last semester.

COM 4310 Communication Internship

Supervised involvement at one of Austin 's communication firms. Working experience with communication professionals in production or promotion. Prerequisite: Consent of Division Chair

COM 4320 Production III 2,2

An applied course teaching advanced television and media production. Students participate in producing and/or directing one or more major video projects to be posted on the Radio Tornado Web Portal. Prerequisites: COM 1317 and COM 1318

14.04.12 Computer Science

CSC 1301 Introduction to Computer Science I 3,0

The development of skills in translating problems into algorithms and implementing these algorithms into programming language C++. Designing, coding, debugging and documenting programs.

CSC 1302 Introduction to Computer Science II 3,0

Program design, writing, testing and debugging using C++. Implement and compare sorting and searching algorithms including insertion sort, Shell's sort, heapsort, and quicksort. Introduction of string processing, and the manipulation of simple data structures: arrays, stacks, queues, linked lists, and trees. Prerequisite: CSC 1301 or consent of instructor.

CSC 2301 Intro to Comp. Org. & Assembly Lang. 3,0

The basic concepts of computer systems and architecture will be understood by programming in assembly language. Prerequisite: CSC 1302 or consent of instructor. CSC 2305is recommended.

CSC 2303 Data Structures & Algorithm Analysis 3,0

A course in algorithms. Topics include priority queues, binary trees, B-trees, searching algorithms, graph algorithms, geometric algorithms, and memory management. Prerequisite: CSC 2305 or consent of instructor.

CSC 2305 Discrete Structures 3,0

Discrete mathematical structures will be studied emphasizing: Semigroups, groups, sets, trees, graphs, logic, and combinatorics, all which have computer science applications in data structure, algorithm design and algorithmic analysis and testing. Cross-listed as MTH 2305.Prerequisite: CSC 1302 or MTH 2402 or consent of the instructor.

CSC 3301 Software Engineering 3,0

This is a survey course covering software engineering concepts, techniques, and methodologies. Topics covered include software engineering; software process and its difficulties; software life-cycle models; project planning including cost elimination; design methodologies including structured design, data-structure oriented design, object-oriented design; and software testing. A brief review of data structures is included. Prerequisite: CSC 2303 or consent of instructor.

CSC 3302 Operating Systems 3,0

This is a course in systems software that is largely concerned with operating systems. Such topics as process management, device management and memory management are covered, as are relevant issues associated with security and protection, networking and distributed operating systems.

Prerequisites: CSC 2301 and CSC 2302 or consent of instructor.

CSC 3303 Computer Architecture 3,0

An introduction to the architectural features of single-processor (Von Neumann or SISD) computers. Prerequisites: CSC 2301and CSC 2302.

CSC 3304 Networking: Theory and Applications 3,0

Understanding networks topologies, protocols, hardware and software. A hands-on approach to security, protection and management. Distributed applications and migrating different platforms are also discussed. Prerequisites: CSC 3302 and CSC 3303 or consent of instructor.

CSC 3305 Database Design and Analysis 3,0

Principles for the design and management of database systems. Data and storage models, relational and hierarchical data models will be studied. Other topics include: normalization forms, canonical schema representations, data integrity and file security techniques. Prerequisites: CSC 2305and CSC 3302 or consent of instructor.

CSC 3306 Human Computer Interaction 3,0

This course will introduce the human factors area of computer science examining success (and failures) and current work in the subject area. Prerequisite: CSC 1302 or consent of instructor.

CSC 3307 Artificial Intelligence 3,0

An introduction to the basic concepts and techniques of artificial intelligence using the programming language LISP. Topics covered include natural languages, vision systems, search strategies and control, with an emphasis on representation.

Prerequisites: CSC 1301 and CSC 2303 or consent of instructor.

CSC 3308 Computer Graphics 3,0

An introduction to the generation and manipulation of graphical images on computer displays. Topics include representation of curves and surfaces, 2D and 3D transformations, hidden edge and surface elimination, and shading. Prerequisites: CSC 1303, MTH 2402, and MTH 3311 or consent of instructor.

CSC 3309 Numerical Analysis 3,0

Algorithms of numerical analysis are covered. Topics include floating point arithmetic, approximation, numerical integration and differentiation, solution of nonlinear equations, and solution of ordinary differential equations. Programming assignments will give experience in applying selected algorithms. Prerequisites: CSC 1302 and MTH 2402 or consent of the instructor. Cross-listed with MTH 3309.

CSC 3310 Topics in Computer Science 3,0

Special topics in computer science that are new or unique that are not covered in existing courses. Possible topics include: computer design, Java programming, parallel and distributed computing. Prerequisite: Adjusted according to topic.

CSC 3311 Programming Language Concepts 3,0

A comparative study of programming languages covering their history, development, and design criteria; formal definition of syntax and semantics; concepts and constructs; similarities and differences between languages; major language paradigms to include examination of object-oriented, functional, and concurrent languages; exception handling, modularization, scoping, etc. Students program in at least one language they have never used before. Prerequisites: CSC 2301 and CSC 2303.

CSC 3320 Theory of Computation 3,0

This course introduces the theory of computability, including important results from study of automata and formal languages. The course begins with the study of automata and their relationship to regular, context free and context sensitive languages. Notions of decidability and undecidability are discussed and this is related to complexity analysis. Prerequisite: CSC 2303 or consent of instructor

CSC 4301 Senior Design/Independent Study 3,0

A working study/project led by an instructor. Projects consist of design and development of computer science related hardware or software systems for local businesses or any other commercial organization, but within the capacity of a senior student to complete within a term. Prerequisite: Senior level computer science student or consent of instructor.

CSC 4310 Computer Science Internship 3,0

Students will participate in an on-the-job computer science work experience under the direct supervision of professionals in a corporation or government agency. A senior level course for computer science majors only. Graded on a pass/fail basis. Prerequisite: Successful completion of 24 hours of CSC courses or consent of instructor.

Return to Table of Contents

14.04.13 Early Childhood Education

ECE 3320 - ECE: Curr., Methods and Materials 3,0

Organization, materials, curriculum and methods in preschool, kindergarten and primary education. Techniques in working with 3-5 year olds will be emphasized. Field experiences in an early childhood setting are required. Prerequisite: Admission to the Teacher Education or DCE Programs.

ECE 3340 – Leadership in Early Childhood Ministry

This course will focus on faith development in young children in a fieldwork setting. The people who affect faith development and their role in the young child's faith development will be discussed. Special emphasis will be placed on the role of the family in faith development as well as the role of the children's minister in reaching out to families with the Gospel message. Prerequisite: ECE 3320

Return to Table of Contents

15.04.14 Economics

ECO 2301 Introduction to Macroeconomics 3,0

Macroeconomics is the social science that studies the way societies, in the aggregate, allocate scarce resources to unlimited wants. Topics of the course include introductions to: supply and demand, Gross Domestic Product, inflation, recession, unemployment, aggregate private investment, government fiscal policy, monetary policy, international trade, and the effects that each of these have on the nation's economy in the classical, Keynesian, and monetarist frameworks.

ECO 2302 Introduction to Microeconomics 3.0

Microeconomics is the social science that studies the ways individual economic agents allocate scarce resources to unlimited wants. Topics of the course include introductions to: supply and demand, elasticity of supply and demand, consumer behavior, firm behavior, competition, monopoly, oligopoly, and monopolistic competition, resource markets, market failures, antitrust policy, and issues of economic equity.

ECO 3320 International Economics and Trade 3.0

Develops the themes of global integration and international trade policy in macroeconomic supply and demand terms. Economic theory is employed as a means to informed discussion of problems and opportunities related to international trade, investment and foreign exchange. Prerequisites: ECO 2301, ECO 2302, or consent of instructor.

ECO 3321 Inter-American Trade & Development 3,0

Theory and history of economic growth and development, with special reference to the problems of Latin America and the region's economic relationship to the United States . Examines major aspects of Latin American production, income distribution, labor force, foreign investment and trade, as contrasted with their more industrialized trading partners. Surveys contemporary issues such as the "debt crisis" and "currency devaluation." Prerequisites: ECO 2301 and ECO 2302 or consent of instructor.

ECO 3332 Quantitative Methods I 3,0

Includes descriptive and inferential statistics, graphs, measures of central tendency, dispersion, probability, discrete and continuous probability distributions, sampling, hypothesis testing for mean and variance. Cross-listed as BADM 3332. Prerequisite: MTH 1331 or higher.

ECO 3333 Quantitative Methods II 3,0

Univariate and multivariate regression, ANOVA, Chi-Square, correlation, non-parametric, linear programming, sensitivity analysis, transportation problems, network models and waiting line problems. Cross-listed as BUS 3333. Prerequisite: BADM/ECO 3332 or consent of instructor.

ECO 3334 Quantitative Methods 3,0

This course is an upper level course in statistics that teaches students how to use decision making tools within organizations. These tools include univariate and multivariate regression, ANOVA, Chi-square, correlation, non-parametric, linear programming, sensitivity analysis, transportation problems, network models, and waiting line problems. Cross listed as BADM 3334. Prerequisite: MTH 2301 Statistics or the equivalent.

ECO 3361 Money, Banking, and Credit 3,0

The course will cover the role of financial markets in the economy; the determination of interest rates; the role of financial intermediaries and financial intermediation; the role of the central bank in monetary policy; and the macroeconomics of monetary policy and interest rates. Cross-listed as BADM 3361. Prerequisites: ECO 2301, ECO 2302.

ECO 3362 Health Care Economics I 3,0

This course is the first of two courses designed to acquaint students with the economic issues of the health care services industry. It covers the basic economics of health care including, but not limited to: the demand for medical services, production and costs of medical services, systems and institutions, and the competing objectives of agents in the health care marketplace. Prerequisite: ECO 2301 and ECO 2302, or consent of the instructor.

ECO 4365 Governmental Finance 3,0

Covers the theory of government spending and taxing policy; decision making; effects of government expenditures; effects of taxation on resource allocation; market failures; and both positive and negative externalities. Cross-listed as BADM 4365. Prerequisite: ECO 2301, and ECO 2302.

ECO/HCA 4370 Healthcare Economics 3,0

Built upon both financial management principles and theories of micro- and macro-economics, this senior level study of healthcare economics provides a framework for the healthcare manager to analyze the healthcare marketplace and assess potential for profitability. **Pre-requisites** include 6 hours of economics **and** 6 hours of healthcare finance, or, permission of the Director of the Healthcare Administration program. This course is cross-listed as ECO 4370.

Return to Table of Contents

15.04.15 Education

EDU 2102 History and Philosophy of Lutheran Ed. 1,0

Entry level course taken usually during the sophomore year. Topics center on the systemic development of the Lutheran tradition of education in America to the present . Emphasis will be placed on the present status and future tends of the Lutheran Church - Missouri Synod school system. Students will develop an awareness of the role and the commitment necessary to become and remain a Lutheran school teacher. Required of students seeking Lutheran Teacher Diploma.

EDU 2301 Introduction to Education 2,2

An introduction to the roles and responsibilities of the teacher; the characteristics of today's schools and curriculum and selected issues facing today's teachers. Lab includes teacher-aide and observation experiences in a local elementary, middle or senior high school. Observation/activities will focus on the child as learner, teaching strategies, management procedures, classroom climate, and roles of the teacher. Prerequisites: Sophomore standing; PSY 2301 or concurrent enrollment.

EDU 3123 Education and Technology I

Explores a variety of technologies used in schools and focuses on the varied uses of computers and telecommunications in the teaching/learning process. Prerequisite: Admission to the Teacher Education Program.

EDU 3161 Office of the Ministry 1,0

This course addresses the foundations of the Office of the Ministry for the educator who plans to serve in a Lutheran church or school setting. The tasks and functions of the teaching ministry will be discussed as they apply to the role of the Lutheran educator. Required of students seeking Lutheran Teacher Diploma. Prerequisite: Current enrollment in the Teacher Education Program.

EDU 3223 Education and Technology II

This course is designed to implement a variety of technologies used in the classroom of the 21st century. Student teacher and mentor teacher will work together to develop a unit that includes videotaping and editing to show how technology was integrated into the teaching/learning process and is applied in the student

teaching term. Prerequisites: Admission to the Teacher Education Program, EDU 3123 and summer workshop before student teaching.

EDU 3240 Home, School, Church & Comm. Rel. 2,0

This course will explore the vital and necessary interrelationships between the four elements present in the overall education of young children: school, home, church and community. Prerequisite: Admission to the Teacher Education or DCE Program.

EDU 3304 Children's Literature 3,0

A survey of the evolution of children's literature which teaches strategies for exploration, analyzing, and discussion of the various genres. Emphasis is given to styles of illustration, storytelling, oral reading, and literacy projects. Extensive reading of children's books is required. Prerequisite: a 2000 level English course.

EDU 3305 Science & Health for Elem Teachers I 2,2

Content and teaching methods for science and health in the elementary school. Application of child development theories in the teaching of science and health. Emphasis on active involvement of the child in inquiry. Extensive field experience required. Cross Listed as SCI 3305. Prerequisites: Admission to the Teacher Education Program and EDU 3411.

EDU 3310 Writing across the Curriculum 3,0

This course prepares students to personally master writing effectively and efficiently for a variety of audiences and purposes so they can enable their students to read and write effectively for a variety of audiences and purposes. NOTE: Students must make a "B" or better in this course to be admitted into the Teacher Ed. Program. Prerequisites: ENG 1316 and ENG 1317.

EDU 3311 Instr Strategies/Learning Thry-Elem. 3,2

Instructional techniques and strategies that emphasize practical application of the teaching/learning process. Writing of instructional objectives and lesson plans, principles of classroom organization and management, delivery strategies, and grouping practices based on learning theory, learning styles and multiple intelligences. Prerequisite: Admission to the Teacher Education Program.

EDU 3313 Adolescent Literature 3.0

A survey of the evolution of adolescent literature which teaches strategies for exploring, analyzing and discussing the various genres. Emphasis is given to style of illustration, storytelling, oral reading, and literacy projects. Extensive reading of adolescent books is required. Prerequisite: a 2000 level survey course in Literature

EDU 3322 Foundations of Middle School Edu 3.0

Knowledge, skills, attitudes, and philosophies surrounding middle school education. Root issues of middle school education such as historical framework, theories of pre-adolescent development, roles of the teacher, the setting and implementation of curriculum theory and major trends in middle school education. Field experience required. Prerequisites: PSY 2301 and EDU 2301 or concurrent enrollment in both courses.

EDU 3325 Foundations of ECE/Primary Education

Knowledge, skills, attitudes, and philosophies surrounding early childhood and primary education. Root issues such as historical framework, theories of childhood development, roles of the teacher, the setting and implementation of curriculum theory, and major trends in early childhood and primary education. Field experience required. Prerequisites: PSY 2301 and EDU 2301 or concurrent enrollment in both courses or REDU 2220.

EDU 3333 Teaching Religion 3,1

This course is designed to prepare students for the teaching ministry of the Lutheran Church – Missouri Synod. Emphasis will be the concepts, content, materials, and strategies necessary in teaching religion in the elementary, middle, secondary, and classrooms. Integration of the Christian faith into all aspects of parish and school ministry will be covered. Field work in Lutheran schools in required. Required of students seeking Lutheran Teacher Diploma. Prerequisites: Admission to the Teacher Education Program, EDU 3311 or EDU 3372.

EDU 3372 Instr Strategies/Learning Thry-Secondary 3,2

Instructional techniques and strategies that emphasize practical application of the teaching/learning process. Writing of instructional objectives and lesson plans, principles of classroom organization and management, delivery strategies, and grouping practices based on learning theory, learning styles and multiple intelligences. Field experience required. Prerequisite: Admission to the Teacher Education Program.

EDU 3373 Secondary Curr/Content Area Learner 3,3

This course covers content and specific teaching strategies needed for effective instruction in the content areas. Field work required. Prerequisites: Admission to the Teacher Education Program and completion of EDU 3372.

EDU 3412 Elementary Curriculum 4,3

Covers content and specific teaching strategies needed for effective instruction in social studies, art, music and physical education in elementary grades 1-8. Integrates language arts across the entire curriculum. Extensive field experiences required. Prerequisite:

Admission to Teacher Education Program; EDU 3311, RDG 3211, and RDG 3421.

EDU 3447 Special Learner/School Law 4,2

Legal and ethical aspects of teaching; special legislation and curriculum adaptations for gifted, special needs and culturally or linguistically distinct students. Field experience in specialized settings. Required in both the Elementary and Secondary Education Programs. Prerequisite: Admission to the Teacher Education or DCE Program .

EDU 4101 Teacher Education Seminar 1,1

Major topics addressed will be preparation for the TExES exams needed for certification as a teacher in Texas, resume writing, interviewing skills.

Prerequisite: Admission to Teacher Education Program.

EDU 4215 Assessment in the Elem. Classroom 2,0

Formal and informal assessment, measurement and evaluation of curriculum, teaching strategies and student learning in the elementary classroom.

Prerequisite: Admission to the Professional Term.

EDU 4216 Clssrm Mgmt in Elem School 2,0

Planning classroom management and discipline strategies for the beginning of the school year. Prerequisite: Admission to the Professional Term.

EDU 4225 Assessment in the Secondary Clssrm 2,0

Formal and informal assessment, measurement and evaluation of curriculum, teaching strategies and student learning in the secondary classroom.

Prerequisite: Admission to Professional Term.

EDU 4226 Clssrm Mgmt in the Secondary Schl 2,0

Planning and classroom management for the beginning of the school year. Prerequisite: Admission to Professional Term.

EDU 4805 Elem/Early Childhood Student Teaching 8,0

Supervised observation, participation, and teaching in an elementary/early childhood classroom for 12 weeks. Pass/Fail graded course. Prerequisites: Admission to the Professional Term. Student teaching fee required. Student teaching room and board fee **may** also apply.

EDU 4825 Middle School Student Teaching 8,0

Supervised observation, participation, and teaching in a middle school classroom for 12 weeks. Pass/Fail graded course. Prerequisite: Admission to the Professional Term. Student teaching fee required. Student teaching room and board fee **may** also apply.

EDU 4873 Secondary Student Teaching 8,0

Supervised observation, participation, and teaching in a secondary classroom for 12 weeks. Pass/Fail graded

course. Prerequisite: Admission to the Professional Term. Student teaching fee required. Student teaching room and board fee **may** also apply.

Return to Table of Contents

15.04.16 English

ENG 1101 Experience of Drama

Includes attendance at, as well as written and oral interpretation of, performances of selected plays. May be repeated for credit. A student may not be enrolled in ENG 3302 and ENG 1101 concurrently. May be used to fulfill one hour only of the Fine Arts requirement.

ENG 1300 Fundamentals of Writing

This course is designed to equip students with essential grammar, composition, and literacy skills. A minimum grade of 'C' is required in this course for progression to ENG 1316. This course may not be used to satisfy core English requirement.

ENG 1316 Freshman English I 3,0

Introduction to composition skills and research skills. Emphasis on gathering and using research information to compose a formal 7-10 page research paper. Study of rhetorical structures such as comparison-contrast, classification, cause and effect, definition, metaphor and analogy, and appeal to reason. Six short essays and one research paper are required. Departmental final exam, composing a formal essay in response to one of several selected topics. Prerequisite: Completion for ENG 1300 with a minimum grade of 'C' or satisfactory placement test scores in English.

ENG 1317 Introduction to Literature 3,0

This is the entry level course in literature. Emphasis on analyzing the literary components of each of four literary genres: poetry, short story, novel and drama. Critical interpretive skills demanded by each genre are learned and practiced through discussion and composition. One test and one formal analytical paper are required for each genre as well as short analysis and response papers for each genre. Comprehensive final exam which serves as the exit exam for the course, verifying the student is ready to continue on to advanced literary courses. Prerequisite: Completion of ENG 1316 with a minimum grade of 'C'.

ENG 2301 World Literature: Classicism 3.0

Major masterpieces of Western World with emphasis upon classical and romantic forms of expression and their relation to philosophic patterns of their day. Prerequisite: ENG 1317.

ENG 2302 World Literature: Romanticism and Realism 3.0

Emphasis upon European and American authors

associated with the Romantic and Realistic movements of the 19th century. Selections also from 20th century modernism. Covers all literary genres. Prerequisite: ENG 1317

ENG 2303 American Literature 3,0

The course will present a selection of major canonical authors of American Literature from the colonial time period until the mid-twentieth century. Oppositional voices will be introduced in relation to the Canon. The historical and cultural setting for each literary work will likewise be evaluated for its ideological significance. Prerequisite: ENG 1317.

ENG 2305 Survey of British Literature 3,0

A survey course designed to cover the major writers of British literature from the earliest recorded epics to the twentieth century. Features all literary genres. Prerequisite: ENG 1317.

ENG 2311 Business and Technical Writing 3,0

Advanced writing skills to meet the challenge of communication in the job market. Prerequisite: ENG 1317

ENG 2331 History of the English Language 3,0

A study of the history and development of the English language from its Indo-European beginnings. Emphasis upon the social and cultural aspects of language in general and of English and its varieties spoken throughout the world. Prerequisite: ENG 1317

ENG 3301 The Novel-British 3,0

An overview of the history and development of the genre. Specific novel techniques explored in class discussions and analyzed in short papers. Prerequisite: A 2000 level ENG course in Literature.

ENG 3302 Drama 3,0

A study of dramatic literature where students read, analyze, and respond critically to representative plays from each of the major dramatic periods: Greek, Roman, Medieval, Renaissance, Restoration, Romantic/Realistic, and Modern. Includes a study of the characteristics that distinguish the dramas of these periods from each other. One test and one paper for each unit of study. The comprehensive final verifies the student's mastery of the material. Prerequisite: three academic hours of a 2000 level ENG course in Literature. A student may not be enrolled in ENG 3302 and ENG 1101 concurrently.

ENG 3303 Short Story 3,0

Development of the short story. Style, form, interpretation and evaluation of short fiction. Topical, current social and emotional issues discussed in relation to goals of short fiction. Prerequisite: A 2000 level ENG course in Literature.

ENG 3305 Poetry 3,0

Poetry as genre. Emphasis on reading and explication of selected poems. Prerequisite: A 2000 level ENG course in Literature.

ENG 3307 Drama at Stratford 3,0

A week at the Stratford festival in Ontario, Canada to study and see a minimum of eight plays. Offered during the summer. Additional fee for course paid at time of registration. May be used to fulfill Fine Arts core requirement. May be repeated once for credit. Prerequisite: Three academic hours of a 2000 level ENG course in Literature or consent of the instructor.

ENG 3308 The Novel-American 3.0

An overview of the history and development of the genre. Specific novel techniques explored in class discussions and analyzed in short papers. Prerequisite: A 2000 level ENG course in Literature.

ENG 3309 Modern Fiction 3.0

A study of the evolution of the Modern literary movement through an overview of the movements and texts immediately preceding this period. Emphasis is placed on the examination of the major authors and texts of the Modern movement through reading, analysis, discussion, and composition of critical responses to these major authors and texts. Students complete two tests, a comprehensive final and two papers. Prerequisite: a 2000 level survey course in Literature (ENG 2301, 2302, 2303, or 2305).

ENG 3311 Advanced Writing 3,0

The study of clear, graceful, and stylistic essay writing in functional, pragmatic, real-life situations. Prerequisite: A 2000 level ENG course in Literature.

ENG 3316 Creative Writing: Fiction 3,0

Students will be expected to produce a portfolio of four original pieces of creative writing, critique the writing of others, and prepare a manuscript for publication or submission to a literary contest. In-class writing exercises will be used to learn various techniques and aspects of creative writing. While many types of writing will be examined, emphasis will be on short stories. Prerequisite: A 2000 level ENG course in Literature.

ENG 3317 Creative Writing: Poetry 3,0

Students will be expected to produce a portfolio of seven original poems, critique the poetry of others, and prepare a poem for publication or submission to a literary contest. In-class writing exercises will be used to learn various techniques and aspects of writing poetry. While fixed form poems will be examined, emphasis will be on free verse. Prerequisites: A 2000 level ENG course in Literature.

ENG 3321 Theatrical Performance 3,0

A scholarly exploration of and active participation in a major dramatic production. Students participate as researchers, technicians, designers and/or performers. Students produce one major research paper and one major oral presentation. May be used to fulfill Fine Arts core requirement.

ENG 3322 Group Performance 3,0

Hands-on production course teaching students to design, coordinate, participate in and execute a major dramatic production. Students participate in the spring drama production as performers, directors, designers and/or technicians. May be used to fulfill Fine Arts core requirement.

ENG 3323 Shakespeare 3,0

Reading and interpretation of major Shakespearean plays, emphasizing the playwright's artistic development, social context, and use of characterization and imagery. Prerequisite: Three hours of any sophomore literature survey course and three upper-level academic hours in Literature.

ENG 3325 Women and Marginalized Studies 3,0

This course provides an in-depth study of the theories of exclusion and discrimination based on categories of race, gender, and class. Then these theories are put into practice as literary works which manifest such discrimination are studied.

ENG 3341 Hispanic Writers of the U.S. 3,0

Writings by and about Hispanic writers of the United States . All of the readings will be made available in English and the class will be taught in English. Crosslisted as SPN 3341. Prerequisite: A 2000 level ENG course in Literature.

ENG 4302 Sem on Women Wrtrs of the 19th Century 3,0

A study of the American women writers, primarily in the genre of the novel spanning the time period from the late 18th century through the mid 20th century. This course will trace the development of narrative fiction produced by diverse women in differing historical time periods and shaped by differing cultural circumstances. The course will also explore reasons why this body of female-authored work was either lost or devalued by the patriarchal canon-builders until such time as these novels were rediscovered and legitimized by feminist scholars of the 1970's.

ENG 4303 Major Ethnic Writers of the U.S. 3,0

A study of the American women writers, primarily in the genre of the novel spanning the time period from the late 18th century through the mid 20th century. This course will trace the development of narrative fiction produced by diverse women in differing historical time periods and shaped by differing cultural

circumstances. The course will also explore reasons why this body of female-authored work was either lost or devalued by the patriarchal canon-builders until such time as these novels were rediscovered and legitimized by feminist scholars of the 1970's.

ENG 4304 The Bible as Literature 3,0

A study of the Bible as a literary work. Prerequisite: Three academic hours of a 2000 level ENG course in Literature. Note: This course will not fulfill the core requirement for Religion.

ENG 4306 King Arthur 3,0

A study of the evolution of Arthurian literature, in both pseudo-histories and fictions, from seventh century records to present day texts. Students track the development of the Arthur legend and critically evaluate major texts by reading, analyzing, discussing, and composing short response papers and formal papers in response to these texts. Students complete two tests, three papers, and a comprehensive final. Prerequisite: a 3000 level English course in literature.

ENG 4307 Introduction to Literary Criticism 3,0

A survey of the development of western literary criticism from Greek and Roman to twentieth century theories. Students read, analyze, and discuss each critical theory, and compose formal and informal critical responses to specified literary texts using each of the critical theories studied. Students complete three tests, two papers, a variety of critical response exercises, and a comprehensive final. Prerequisite: a 2000 level survey course in Literature (ENG 2301, 2302, 2303, or 2305).

ENG 4308 Chaucer: The Canterbury Tales 3,0

The language and literature of Chaucer's "Prologue" and selected Canterbury Tales. Prerequisites: A 2000 level Literature course and standing as a second-term junior.

ENG 4311 Am. Women Writers of the 19th Century

This course provides an in-depth study of twelve American novels authored by twelve American women in different historical time periods and under different circumstances of class and race. Elements of the study include the rescue of these female voices from literary obscurity, an examination of the reasons and causes why these female-authored narrative texts had been devalued or destroyed or ignored by the dominant culture, and how their emergence has affected/changed the American literary canon.

ENG 4312 Brit. Wmn Wrtrs of the 19th Cent: Jane Austen

This course provides an in-depth study of Jane Austen's six novels in the context of the Regency period. Elements of the study include the development of Austen's art as a novelist, the history and culture of the time period as these affected

the production of her novels, and the wide variance among the film adaptations of her novels.

Return to Table of Contents

15.04.17 Environmental Science

ESC 1302 Intro to Environmental Science 3,0

An overview of earth environments (physical, geological, hydrologic, atmospheric, biological) and their interactions; modifications (use and misuse) of the physical environment; current environmental issues. NOTE: This course may not be used to satisfy natural science lab requirements in the core.

ESC 2301 Envir. Writing & Reg. Compliance 3,0

Principles of scientific and technical writing applied to applications, reports, proposals, and other types of written technical communication required by state and federal environmental regulations. Prerequisite: ENG 1316

ESC 3303 Environmental Law 3,0

The origins, politics, policies, and enforcement of environmental law. Prerequisites: Nine hours in the social/natural sciences from the Environmental Science Major or consent of the instructor. NOTE: This course may not be used to satisfy natural science core requirements.

ESC 3306 Natural Resources Conservation and Planning 3.0

Ecological, political, and economic factors which influence natural resource and land-use decision making; appraisal of alternative strategies to cope with conservation issues in the areas of water, energy, forest, wildlife and soils; regional planning in 21st century. Cross-listed as GRG 3306. NOTE: This course may not be used to satisfy natural science core requirements. Prerequisite: Three academic hours of GRG, ECO, or GOV and three academic hours of natural science.

ESC 3330 Environmental Modeling 3,0

Design and application of modeling techniques using system dynamics and computer software. Prerequisites: MTH 1351 or math placement at a higher level and 6-8 academic hours of natural science and/or math beyond the core requirements. This course may not be used to satisfy natural science requirements.

ESC 3402 Environmental Chemistry 3,4

A study of the chemical principles and reactions that govern the behavior of both natural environmental systems and anthropogenic compounds important to the quality of the environment. Sampling methods, instrumentation and data analysis will be emphasized.

Prerequisites: CHE 1402, MTH 1351, or math placement at a higher level. Cross-listed as CHE 3402

ESC 3403 General Ecology 3,2

A study of those factors which affect the abundance, biodiversity and distribution of organisms. Includes ecological theory, mathematical modeling, natural history and field techniques. Prerequisite: BIO 1401or BIO 1402 or BIO 2403 or consent of instructor. Cross listed as BIO 3403

ESC 4310 Environmental Science Internship

Students will participate in an on-the-job environmental work experience under the direct supervision of professionals in a corporation or government agency. A senior level course for environmental science majors only. Graded on a Pass/Fail basis.

ESC 4311 Research in the Environmental Sciences 3,0

Student will pursue an environmental topic or issue through library, field and laboratory investigations as well as data collection, analysis and a final presentation consisting of a written paper and a poster/seminar session. Prerequisite: Completion of at least 15 of the upper-level hours in the BA/BS Environmental Science curriculum.

Return to Table of Contents

15.04.18 German

GER 1401 German I 4,0

Introduces the German language and culture by providing practice in listening, speaking, reading and writing, with a firm foundation in the basic elements of German grammar. Students become familiar with contemporary life and culture of the three main German-speaking countries.

GER 1402 German II 4,0

A continuation of GER 1401. Prerequisite: GER 1401

15.04.19 Geography

GRG 1311 Principles of Geography 3,0

A geographic overview of basic Physical Systems (landforms, climate, vegetation...) and Human Systems (cultural geography, political geography, medical geography, geography of sports...) and their interactions at international, national, and local levels.

GRG 1312 World Regional Geography 3,0

A broad environmental/cultural survey of major world realms: The "developed" areas of the U.S., Canada, Europe, Russia, Australia, and Japan and the "developing" world of Black Africa, Latin America, Mid-East, and Asia; appraisal of those factors

(education, health, industry) necessary to promote development. .

GRG 3306 Nat Resources Conserv & Planning 3,0

Ecological, political, and economic factors which influence natural resource and land-use decision making; appraisal of alternative strategies to cope with conservation issues in the areas of water, energy, forest, wildlife and soils; regional planning in 21st century. Cross-listed as ESC 3306. NOTE: This course may not be used to satisfy natural science core requirements. Prerequisite: Three academic hours of GRG, ECO, or GOV and three academic hours of natural science.

Return to Table of Contents

15.04.20 Geology

GLG 1101 Urban Geology

Investigation of the effect of urbanization on land and human values from the viewpoint of geology.

GLG 3301 Geology 3,0

The earth from the perspective of physical and historical geology. Two Saturday field experiences required. Extra fee for field experience transportation to be paid at time of registration. Not available for audit. Prerequisite: Three academic hours of a physical science.

GLG 3302 Geology Field Techniques 3,0

Interpretation of field data to generate maps of surface and subsurface geology. Extensive use of the Brunton compass, aerial photographs, and field analyses. Prerequisite: GLG 3301.

15.04.21 Government

GOV 1303 Intro to American Government 3,0

A survey of essential features of American federal, state, and local governments. Topics include the U.S. and Texas constitutions, federalism, civil rights and civil liberties, linkage institutions, and political institutions.

GOV 1305 Texas State Government 3,0

This course is designed to place the concept of state citizenship in a contemporary context in order to understand the complexities of state governance (the framing of policy problems and the proposal of policy solutions). Students will be asked to put themselves in the roles of policy analysts in an attempt to uncover the rationales for public policy making used by institutional actors, private actors such as the media, interest groups and political parties, and those affected by particular policies.

GOV 2301 Public Policy 3,0

An introduction to the discipline of policy analysis.

Explores who is responsible for making public policies, how choices are made, what kinds of tools are at the disposal of policy makers, and how their effectiveness can be enhanced. Also explores the various models of policy analysis. Theories and concepts illustrated by investigating current policy efforts in areas such as health, civil rights, poverty and welfare, education, defense, and tax policy. Prerequisite: GOV 1303.

15.04.22 Greek

GRE 2311 Greek I 3.0

Fundamentals of Greek using Koine and Classical approaches. Prerequisite: One year of college-level foreign language study (such as LAT 1301-1302) or two years of high-school level foreign language study, or consent of instructor.

GRE 2312 Greek II 3,0

Continuation of GRE 2311, with reading in Greek New Testament. Prerequisite: GRE 2311.

GRE 3215 Advanced Greek Readings 2,0

For those who have satisfactorily completed the basic Greek grammar courses. Selections will be drawn from the New Testament, the Greek Old Testament (the Septuagint) and other Greek literature.

Prerequisite: GRE 3314. May be repeated for credit when readings are varied.

GRE 3313 Greek III 3,0

Reading in the New Testament and Hellenistic Greek with correlated grammar review. Prerequisite: GRE 2312.

GRE 3314 Greek IV 3,0

Readings in the New Testament and in Classical Greek with survey of comparative grammar. Prerequisite: GRE 3313.

Return to Table of Contents

15.04.23 Healthcare Administration

HCA 2301 Science Essentials for HCA Professionals 3,0

Taught from an applications perspective, this course presents three fields of science important and useful to the healthcare administration professional. The course of study will include aspects of anatomy and physiology, microbiology, and epidemiology to promote provision of a safe, efficient, and effective healthcare environment.

HCA 3305 Eldercare 3,0

Provides the student with an understanding of the administrative principles and processes necessary to effectively manage the operational affairs of a long-term health care facility or organization while providing insights into regulatory and licensing issues

adequate to deal with administrative decision-making as framed by those constraints.

HCA 3311 Consumer Issues in Healthcare 3,0

This course develops critical thinking skills related to evaluation of health information and the resultant decisions regarding health care. In this context, health factors to be considered may be derived from any area of the human health experience including environmental, physical, social, intellectual, spiritual, and emotional domains. The learner will identify health issues, identify sources of health information regarding those issues, and evaluate the quality of that health information. In addition, the learner will identify and assess information related to some public health issues from the local, state, national, and global levels and the related effects of consumer behavior.

HCA 3312 Management Essentials in Healthcare Administration 3,0

This course provides the student with the foundational concepts of management with functional applications in the healthcare setting. Pre-requisite: HCA 3360, Principles of Healthcare Finance.

HCA 3315 Quality Management in Healthcare 3,0

This course provides the student with the foundational concepts of quality management in healthcare with functional applications.

HCA 3330 Information Tech in Healthcare 3,0

This course examines the rapidly changing role of computers and information systems as key decision support and critical operations facilitation resources in the management of healthcare organizations. The course establishes a framework for understanding the requisite elements of a properly chosen, effectively implemented, and efficiently utilized healthcare information system. Client-server, central mainframe, thin desktop client, and mini-mainframe system architecture are reviewed, and students will develop an information system RFP, installation strategy, and operational plan for a hypothetical healthcare organization.

HCA 3341 Essentials of Healthcare Ethics 3,0

This course presents students with the opportunity to explore current healthcare ethical dilemmas, consider personal bias, and explore the formulation of Christian responses in difficult healthcare situations. Prerequisite: REL 3333 Introduction to Christian Ethics.

HCA 3345 Marketing Mgmt in Healthcare 3,0

This course provides the student with necessary skills to promote healthcare services and products. Organizations and reimbursement methodologies for community healthcare resources will be explored, as well as marketing principles, concepts, and operations.

These concepts are applied to healthcare marketing strategies. Marketing plans and focus groups are examined in detail.

HCA 3360 – Principles of Healthcare Finance 3,0

This course provides foundational instruction in the practices and responsibilities of the finance function in the healthcare organization and a beginning look at the manager's role in the use of financial information.

HCA 4340 Legal Aspects of Healthcare Admin 3,0

This course presents an overview of the legal issues important to the healthcare manager, and provides students with a basic working knowledge of health law. Students are provided with the basic elements of health law and its application to the real world. Prerequisites: HCA 3341, Essentials of Healthcare Ethics, HCA 3360, Principles of Healthcare Finance, and HCA 3312, Management Essentials in Healthcare Organizations; or, permission of the Director of the Healthcare Administration program.

HCA 4360 Healthcare Finance Issues 3,0

This course provides an overview of advanced financial management in healthcare organizations, including managed care. Prerequisite: HCA 3360 Principles of Healthcare Finance.

HCA 4365 Managing the Healthcare Org 3,0

This course is intended to provide the student with advanced concepts and applications of the management process in a healthcare organization. Prerequisites: HCA 3312, Management Essentials in Healthcare Administration.

HCA 4370 Healthcare Economics 3,0

Built upon both financial management principles and theories of micro- and macro-economics, this senior level study of healthcare economics provides a framework for the healthcare manager to analyze the healthcare marketplace and assess potential for profitability. Prerequisites: 6 hours of economics **and** 6 hours of healthcare finance, or, permission of the Director of the Healthcare Administration program. This course is cross-listed as ECO 4370.

HCA 4380 Management of Medical Practices 3,0

This senior level course, built upon foundational HCA finance and management concepts, develops collective business skills specific to the management of professional medical group practices with emphasis on physician groups in the ambulatory care setting. In addition to the intricate relationships among health care professionals who work together, the environment of patient care of professional practices includes complex associations with community hospitals, academic medical centers, and research programs. The learner will identify regulatory issues, risk

management issues, taxation issues, and managed care issues important in this setting. In addition, the learner will apply foundational skills to this business setting. Pre-requisites: 6 hours of HCA management courses and 6 hours of HCA finance.

HCA 4410 Healthcare Admin Practicum 4,0

Capstone course for the student majoring in Healthcare Administration. The student is provided actual managerial experience in a healthcare setting. The course is project-oriented, and requires 60 hours of time over a 15-week term dedicated to the practicum setting. Pre-requisites: Student must have a 2.25 GPA in the major, and must be within 9 hours of completing all requirements for the major, to register for this course, or permission of the Director of the Healthcare Administration program.

Return to Table of Contents

15.04.24 Hebrew

HEB 3401 Biblical Hebrew I 4,0

The script, vocabulary, and structure of Biblical Hebrew. Prerequisite: One year of college-level foreign language study.

HEB 3402 Biblical Hebrew II 4,0

Continuation of HEB 3401. Prerequisite: HEB 3401.

HEB 4201 Hebrew Bible Readings

Continued practice in reading and translating sections of the Hebrew Bible, with review of grammar. This class may be repeated for credit. Prerequisite: HEB 3402.

Return to Table of Contents

15.04.25 History

HIS 1301 U.S. History to 1877 3,0

A survey of U.S. history to 1877, relating events of the past to current areas of American life. Origins and development of economic, social, and cultural trends; territorial and political growth.

HIS 1302 U.S. History from 1877 3,0

A survey of U.S. history from the Reconstruction Era to the present. Emphasis on economic cycles, political issues, social and cultural change, and emergence of the United States as a world power.

HIS 2201 Historical Methods 3,0

The methods and skills of the history discipline; historiography and historical criticism.

HIS 2306 Race and Ethnic Relations 3,0

Emphasis on race and ethnic relations as a national concern with emphasis on these concerns in the

Southwest. Cross-listed as SOC 2306. Prerequisite: SOC 1301 or HIS 1301 or HIS 1302.

HIS 2321 Western Civilization to 1715 3.0

The political, philosophical, cultural, and economic trends of the western world to about 1715.

HIS 2322 Western Civilization from 1715 3,0

A survey of the main developments of western civilization from about 1715.

HIS 3301 History of Mexico 3,0

Mexico from the pre-Columbian period to the present. Prerequisite: Six academic hours of history.

HIS 3304 The History and Culture of the Mexican American 3.0

An analysis of the history and culture of the Mexican American people. Prerequisite: Six academic hours of history. Cross-listed as SOC 3304.

HIS 3311 Texas History 3,0

Political, social, economic, and cultural development of Texas . Prerequisite: Six academic hours of history.

HIS 3314 Trad and Values of Classical Civ 3,0

An historical and thematic approach to the contributions of the classical Greek and Roman worlds to Western civilization. Prerequisite: Three academic hours of history.

HIS 3320 Latin American Seminar 3,0

Research in current issues and topics in Latin American studies. Prerequisite: HIS 3304.

HIS 3321 International Relations Since 1919 3,0

An analysis of world events since 1919 that affected relations between nations including wars; peace negotiations; economics, intellectual, and social crisis; and attempts at international cooperation. Prerequisite: Six academic hours of history.

HIS 3341 The Civil War Era 3,0

An analysis of the major events leading to the outbreak of the American Civil War, wartime politics in both the Union and Confederacy, military aspects of the war, and the economic, social, and political aspects of the Reconstruction Era. Prerequisite: Three academic hours of history.

HIS 3342 The American West 3,0

A survey of the history of the American frontier from the colonial period to the present, emphasizing the frontier experience and its impact on the nation. Prerequisite: Three academic hours of history

HIS 3343 Post-World War II America 3,0

An analysis of the cultural, social and political history

of the United States from the end of World War II to the end of the Cold War. Prerequisite: Three academic hours of history.

HIS 3354 History of Christianity 3,0

An overview of the history of Christianity from the New Testament era to the present. The course will focus on the central persons, ideas, issues, and events that have shaped the Christian Church and its worship, doctrine, ethics, organization, and mission. Prerequisite: REL 1301. Cross-listed as REL 3354.

rierequisite. REL 1301. Closs-listed as REL 3334

HIS 4101 Senior Thesis Continued

This course allows a student to complete the research, writing, and presentation of the Senior Thesis, HIS 4201. This course may be taken only once. If a student receives an "F" for HIS 4201 and No Credit for HIS 4101, that student will have to retake HIS 4201. Graded as "Credit" or "No Credit".

HIS 4201 Senior Thesis 2,0

The Capstone course for history majors comprised of a personally designed research program that culminates in a journal quality research paper. Prerequisites: HIS 2201 Historical Methods and at least six hours of upper-level HIS coursework.

HIS 4310 History Internship 3,0

Supervised on-the-job experience and involvement at one of Austin 's museums, libraries, archives, agencies or businesses. Interns will work with professionals in the history field. Prerequisites: Junior or senior standing, 3.00 GPA in the major, 2.50 cumulative GPA and a grade of C or better in HIS 2201 Historical Methods, and at least six hours of upper-level HIS coursework. May be repeated once for credit as a history elective.

HIS 4360 Topics in History 3,0

A seminar style examination, discussion, and analysis of a historical issue, time period, person, or group.

Prerequisite: At least 6 upper-level hours in History.

Return to Table of Contents

15.04.26 Human Resource Management

HRM 3305 Legal Concepts in H.R. Management 3,0 Presents the legal environment, particularly as it pertains to the HR profession from the perspective of the professional non-lawyer.

HRM 3310 Financial Budgetary Issues in Human Resource Management 3,0

Designed to acquaint the student with the vital role of capital resources within any organization. After developing awareness of the critical role of capital, the course is designed to develop an understanding of the functions of working capital management, capital budgeting, and long-term financing. It is

recommended that students have completed ACC 2302, Managerial Accounting, before taking this course.

HRM 3315 Training and Development 3,0

Studies needs analysis, training program design, communicating objectives and goals, interrelating with media, teaching, facilitating education, acting as a change agent, administering and evaluating programs.

HRM 3320 Compensation and Benefits 3,0

Looks at compensation models that provide an integrating framework for the HR professional. Major compensation issues are discussed in the context of current theory, research, and practice.

HRM 3325 Labor Relations 3,0

Studies internal labor markets, compensation, and unions looking at labor markets/supply/demand, education and job training, real wage rates, productivity and inequality, discrimination, equal employment opportunity, unemployment, and the world economy's effect on workplace and workers.

HRM 3330 Organizational Staffing/Selection 3,0

Challenges the student to develop a working knowledge of staffing system models, economic conditions, labor markets, and labor unions' influence on staffing.

HRM 3335 Critical Thinking and Problem Solving in H.R. Mgmt. 3,0

Equips the individual with critical thinking skills.

HRM 3345 Fundamentals of H.R. Management 3,0

Highlights those functions of human resource management identified by the Society for Human Resource Management (SHRM) such as employment, training, benefits, etc.

HRM 3350 Overview of Conflict Resolution 3,0

An introduction to the theories and uses of conflict resolution. This course will introduce the relevance of conflict resolution in the field of Human Resources.

HRM 3355 International Human Resource Management 3,0

Basic HR principles and guidelines apply when working with all people, but the quickly-growing global workplace brings more complex and ever evolving challenges. Coursework and discussions will focus on these differences as they apply to companies with employees in multiple global locations as well as to companies whose employees come from international backgrounds.

HRM 4315 Strategic Management in Human Resources 3,0

Reviews basic strategic management concepts and issues related to the HR professions (staffing, development, compensation, benefits, communication, organization design, high performing teams, etc.)

Return to Table of Contents

15.04.27 Kinesiology

KIN 1190 Practicum in Athletic Training I

A laboratory based course to teach and evaluate clinical proficiencies in Athletic Training. Proficiencies include locating anatomical landmarks, taping, basic injury care, preventative padding and bracing, and training room procedures.

KIN 1191 Practicum in Athletic Training II

A practicum course to teach and evaluate clinical proficiencies in Athletic Training. Proficiencies for this course include: identification of emergency situations, splinting, environmental conditions, risk management, and proper documentation. Prerequisite: KIN 1190.

KIN 1132 Racquet Sports (Skill) 0,2

Basic rules and fundamental skills of badminton, racquetball, and tennis taught through participation. May not be repeated for credit.

KIN 1133 Basketball/Softball (Skill) 0,2

Basic rules and fundamental skills of each activity taught through participation. May not be repeated for credit.

KIN 1134 Bowling/Archery (Skill) 0,2

Basic rules and fundamental skills of each activity taught through participation. Students must pay bowling fees. May not be repeated for credit.

KIN 1136 Golf/Volleyball (Skill) 0,2

Basic rules and fundamental skills of each activity taught through participation. Students must pay golf fees. May not be repeated for credit.

KIN 1137 Introduction to Martial Arts (Skill) 0,2

An activity course designed to develop and enhance movement skills in Judo, Karate, and Tai Kwon Do. May not be repeated for credit.

KIN 1139 Table Tennis/Pickle Ball (Skill) 0,2

Addresses the five components of skill-related fitness. The development of agility, speed, quickness, coordination and power are necessary for a balanced fitness regimen. Student participation is key to the success of any skill-based activity course, as repetition is the cornerstone of acquiring sports skills. The skill components of table tennis and pickle ball are

transferable and reinforce the learning of the skill component. May not be repeated for credit.

Any Intercollegiate Sport may be used to fulfill either the Fitness or Skill requirement for Physical Education.

KIN 1140 Intercollegiate Golf – Women***

Credit awarded to those who participate in the entire season of intercollegiate golf. May be repeated for credit.

KIN 1141 Intercollegiate Basketball - Men***

Credit awarded to those who participate in the entire season of men's intercollegiate basketball. May be repeated for credit

KIN 1142 Intercollegiate Tennis - Men***

Credit awarded to those who participate in the entire season of men's intercollegiate tennis. May be repeated for credit.

KIN 1143 Intercollegiate Baseball - Men***

Credit awarded to those who participate in the entire season of men's intercollegiate baseball. May be repeated for credit.

KIN 1144 Intercollegiate Golf - Men***

Credit awarded to those who participate in the entire season of intercollegiate golf. May be repeated for credit.

KIN 1145 Intercollegiate Cross Country - Men***

Credit awarded to those who participate in the entire season of intercollegiate cross country. May be repeated for credit.

KIN 1146 Intercollegiate Cross Country – Women***

Credit awarded to those who participate in the entire season of intercollegiate cross country. May be repeated for credit.

KIN 1151 Intercollegiate Basketball - Women***

Credit awarded to those who participate in the entire season of women's basketball. May be repeated for credit

KIN 1152 Intercollegiate Tennis - Women ***

Credit awarded to those who participate in the entire season of women's tennis. May be repeated for credit.

KIN 1153 Intercollegiate Softball - Women ***

Credit awarded to those who participate in the entire season of women's softball. May be repeated for credit.

KIN 1154 Intercollegiate Soccer - Women***

Credit awarded to those who participate in the entire season of intercollegiate soccer. May be repeated for credit.

KIN 1155 Intercollegiate Soccer - Men***

Credit awarded to those who participate in the entire season of intercollegiate soccer. May be repeated for credit.

KIN 1156 Intercollegiate Volleyball – Women***

Credit awarded to those who participate in the entire season of women's volleyball. May be repeated for credit.

KIN 1171 Aerobics/Dance (Fitness) 0,2

Rhythmic movement activity involving aerobic, folk, and square dancing. Taught through participation. May be repeated for credit.

KIN 1174 Phys Fitness & Conditioning (Fitness) 0,2

An activity course that includes exercises designed to improve levels of physical fitness, particularly in the areas of cardiovascular endurance, muscular endurance, strength and flexibility. Course meets for ten weeks only, for three hours per week. May be repeated for credit.

KIN 1176 Wt. Training & Conditioning (Fitness) 0,2

An activity course designed to develop and enhance muscular strength and endurance. May be repeated for credit.

KIN 1177 Aerobic Walking (Fitness) 0,2

Addresses the components of health-related fitness. The development of cardiovascular endurance, muscular endurance, body composition and flexibility are necessary for a balanced fitness regimen. Student participation is key to the success of any activity course, and walking is a classic learning environment for the appreciation of fitness as improvement is rapid and the basic movements necessary to master the activity are pre-existing. May be repeated for credit.

KIN 1201 Officiating Team Sports 2,0

Rules and rule interpretation of major team sports; practical experience in officiating. Note: Does NOT count for core physical education requirements.

KIN 1302 First Aid and Safety 3,0

Safety in prevention of injuries; first aid treatment, including CPR, emergency care and treatment of injury with special emphasis on playground and school injuries. Note: Does NOT count for core physical education requirements.

KIN 2190 Practicum in Athletic Training III

A practicum course to teach and evaluate clinical proficiencies in Athletic Training. Proficiencies for this course include lower body evaluation, nutrition, weight management, ergogenic aids, eating disorders, infection control, and psychological aspects of injury. Prerequisite KIN 1191

KIN 2191 Practicum in Athletic Training IV

A practicum based course to teach and evaluate clinical proficiencies in Athletic Training. Proficiencies for this course include evaluation of injuries of the: shoulder, elbow, wrist/hand, ribs/spine, thorax/abdomen, face and head. Additionally, there will be one proficiency on basic pharmacology. Prerequisite KIN 2190

KIN 2301 Personal and Community Health 3,0

Personal health problems, venereal disease, AIDS, birth control, cancer, heart diseases, nutrition, fitness, mental health, family living, and community and consumer health. Prerequisite: Sophomore standing or consent of instructor. Note: Does NOT count for core physical education requirements. Note: If a student presents a medical doctor's letter that precludes participation in activity courses, KIN 2301 will be allowed in lieu of the three one hour KIN courses in the core.

KIN 2302 Introduction to Physical Education 3,0

Overview of the foundations of physical education and various careers available in this field. Note: Does NOT count for core physical education requirements.

KIN 2303 Thry & Application of Phys Fitness 3,0

A study of the various theories of human physical fitness and their application in forming conditioning protocols. An acceptable fitness profile, through inclass conditioning, is to be developed and fitness testing field experience is required. Note: Does NOT count for core physical education requirements.

KIN 2320 Adult Personal & Community Wellness 3,0

Components of health-related fitness will be addressed through readings and activities. Personal fitness assessments will be made periodically. Personal and community health issues will also be addressed.

KIN 2330 Prev & Treatment of Movement Injuries

This class covers the methods and techniques for the treatment and prevention of injuries related to participation in physical activities. Emphasis is placed on injury management procedures, knowledge of movement injuries and conditioning, and taping and bracing procedures.

KIN 2340 Clinical Evaluation of Athletic Injuries I – Lower Body

Designed to teach the systematic method of evaluation of lower-body conditions and injuries. The course begins with an introduction to the general evaluation process, as well as different types of evaluations. Progresses to the evaluation of specific muscles, ligaments, and joints.

KIN 23XX Assessment of Upper Extremity Injuries

Under Development

KIN 31XX Practicum

Under Development

KIN 312X Practicum

Under Development

KIN 3311 Musculoskeletal Anat and Biomechanics 3,0

The musculo-skeletal system: application of basic mechanical principles in human movement. Note: Does NOT count for core physical education requirements.

KIN 3313 Motor Development and Learning 3,0

An introduction to the theories of motor learning and skills acquisition. Does NOT count for core physical education requirements. Physiological development of the child in relation to physical performance. Note: Does NOT count for core physical education requirements.

KIN 3315 Org & Admin of Phys Ed & Sport 3,0

Principles, practices, and procedures in organizing and administering physical education/athletic programs; staffing, facilities, budgeting, equipment, and safety. Note: Does NOT count for core physical education requirements.

KIN 3316 Evaluation in Phys Ed and Sport 3,0

Principles of measurement and evaluation, elements of statistical techniques appropriate to physical education, criteria for test selection, construction and evaluation of human performance in the cognitive and motor domains. Note: Does NOT count for core physical education requirements.

KIN 3330 Psychology of Movement Activities

This class covers the psychological aspects of movement activities that underline performance. It also covers the intrinsic and extrinsic factors that must be recognized in order to understand, motivate, and evaluate human movement. Note: Does NOT count for core physical education requirements.

KIN 3331 Coaching Team Sports 3,0

An introduction to team sports-history, psychology, rules, skills, equipment, instructional techniques, safety principles, adaptations for the physically disabled, and competitive programs. Note: Does NOT count for core physical education requirements.

KIN 3332 Coaching Individual Sports 3,0

An introduction to individual sports-history, psychology, rules, skills, equipment, instructional techniques, safety principles, adaptations for the physically disabled, and competitive programs. Note:

Does NOT count for core physical education requirements.

KIN 3333 Methods of Teaching Phys Ed 3,0

Methods and techniques for teaching physical education. Learning and practicing the "how to" aspects of teaching physical education. Writing of instructional objectives and lesson plans, principles of organization and class management, and delivery strategies unique to physical education. Note: Does NOT count for core physical education requirements

KIN 33XX Therapeutic Modalities

Under Development

KIN 33XX Rehabilitation of Athletic Injuries

Under Development

KIN 41XX Practicum

Under Development

KIN 412X Practicum

Under Development

KIN 4310 Kinesiology Internship

Provides students with the opportunity to demonstrate and gain experience building and using diagnostic skills, organization skills, group process skills, and program skills in a community, school or university setting. May be repeated once for credit. Prerequisite: Approval by Director of Kinesiology.

KIN 4330 Exercise Physiology

This class is a study of the physiological responses of the body to exercise.

Emphasis is on the application of the physiological principles deemed most important for understanding physical training. Prerequisite: BIO 2401 Note: Does NOT count for core physical education requirements.

Return to Table of Contents

15.04.28 Latin

LAT 1301 Latin I 3,0

This course covers the basic grammatical structure of the language. Readings include selections from the Vulgate and Medieval Church Latin.

LAT 1302 Latin II 3.0

This course continues with more advanced grammatical study. Readings include selections from Ecclesiastical Latin and passages from Ovid's Metamorphoses.

LAT 2311 Latin III 3,0

A continuation of the study of Latin grammar with readings from Cicero, Vergil, Ovid, and from the Vulgate. Prerequisite: Two semesters of college Latin or the equivalent.

15.04.29 Leadership

LDR 1100 Life and Leadership 1,0

This course is designed to assist students toward a successful adjustment to college life at Concordia University Texas. Required of all first-time freshman, students will engage in activities that provide opportunities to learn about the many aspects of college life that will help them engage at a higher level in the areas of academics, social interactions, personal wellness, and institutional affinity. In addition, students will be introduced to the concept of Christian leadership and it application to their lives. Life and Leadership will provide interplay between academic rigor and social/structural activities that can help students in finding success at the college level and in persisting through to their sophomore year and on to graduation.

LDR 2301 Leadership Theory and Practice

This course examines the theories surrounding leadership including servant leadership; gender based issues; teamwork; situations model as well as the practical aspects of leadership. Utilizing texts, novels, popular culture, group projects and presentations, and observation techniques, student will "Learn About Leadership, Practice, Leadership Skills, and Put Leadership into Action."

Return to Table of Contents

15.04.30 Ministry

MIN 1101 Ministry Preparation 1,0

A Pass/Fail course required every term for preseminary students providing experience and training in personal development, reflecting and spiritual growth, relationship building, Bible study, ministry field experience, career options and related topics.

15.04.31 Mathematics

MTH 0313 Fundamentals of Mathematics 3,0

Review of arithmetic and elementary algebra with special emphasis on problem solving. This course does not satisfy the core mathematics requirement. This course will not count toward the total number of hours required for a degree. Credit for MTH 0313 may not be earned by students who have previously received credit for MTH 0320 or a higher Math course with a grade of "C" or better. Graded on a Credit/No Credit basis.

MTH 0320 Intermediate Algebra 3,0

Course content is that of a second year high school algebra course. Designed to provide preparation for core mathematics courses. This course does not satisfy the core mathematics requirements. This course will not count toward the total number of hours required

for a degree. Credit for MTH 0320 may not be earned by students who have previously received credit for a higher Math course with a grade of "C" or better. Graded on a Credit/No Credit basis. This is a level 1 course. Prerequisite: MTH 0313 or appropriate placement test scores in math.

MTH 1323 Quantitative Literacy 3,0

Fundamental concepts of logic and mathematics are explored to develop students ability to think logically, quantitatively, and mathematically and to help them develop their problem solving abilities. Topics include logic, mathematics of finance, probability and statistics. This is a level 2 course. Prerequisite: Placement at a level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 1325 Mathematics for Liberal Arts 3,0

A survey of topics designed to broaden the mathematical knowledge of students not intending to take pre-calculus or above. Topics include problem solving, algebra, consumer mathematics, probability, statistics and matrices. This is a level 2 course. Prerequisite: Placement at a level 2 or higher or successful completion of MTH 0320 Intermediate Algebra. Accelerated Degree Program use only.

MTH 1330 Applied Finite Math

Application of arithmetic and algebra to business in order to solve supply and demand, break even, maxima-minima, and similar problems. Systems of equations solved by Geometric, Gaus-Jordan elimination, and inverse matrix methods. Many topics of mathematics as it applies to finance and some basic concepts of probability, are also covered. This is a level 2 course. Prerequisite: Placement at a level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 1331 Finite Mathematics 3,0

Applications of algebra to business, matrices, linear programming, simplex method, and derivatives. This is a level 2 course. Prerequisite: Placement at level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 1332 Applied Calculus 3,0

Differential and integral calculus with emphasis on business, economics, life sciences and social sciences applications. This is a level 3 course. Prerequisite: Placement at a level 3 or higher or completion of MTH 1331 Finite Mathematics or MTH 1351 College Algebra with a grade of 'C' or better.

MTH 1341 Probability 3,0

Topics include permutations, combinations, equally likely outcomes, conditional probability, independence and dependence, mathematical expectations, and

binomial distributions. This is a level 2 coruse. Prerequisite: Placement at a level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 1351 College Algebra 3,0

Treatment of the concept of functions and their graphs, with emphasis on polynomial, rational, exponential and logarithmic functions. The Fundamental Theory of Algebra with application to zeros of polynomials and solutions to equations and inequalities using matrix arithmetic. Partial fraction decomposition. Credit for MTH 1351 may not be earned by students who have previously received credit for MTH 1352 Precalculus, MTH 1332 Applied Calculus or MTH 2401 with a grade of "C" or better. This is a level 2 course. Prerequisite: Placement at level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 1352 Pre-calculus 3,0

Introduction and treatment of the six trigonometric functions and their extensions to the real line. Applications to the solution of triangles and graphing of trigonometric functions. Proofs of trigonometric identities. Introduction to complex numbers, hyperbolic trig functions, and polar coordinates and curves. Sequences and series, especially arithmetic and geometrics an introduction to induction proofs and the Binomial Theorem. This is a level 3 course. Prerequisite: Placement at a level 3 or higher or completion of MTH 1351 College Algebra with a grade of 'C' or better.

MTH 2301 Introduction to Statistics 3,0

Provides students with the methods and logic necessary to perform elementary statistical analysis. Topics may include descriptive measures, probability, sampling, theory random variables, binomial and normal distributions, estimation and hypothesis testing, analysis of variance, regression and correlation, and nonparametric methods. This is a level 2 course. Prerequisite: Placement at level 2 or higher or successful completion of MTH 0320 Intermediate Algebra.

MTH 2305 Discrete Structures 3,0

Discrete mathematical structures will be studied emphasizing: Semi-groups, groups, sets, trees, graphs, logic, and combinatorics, all which have computer science applications in data structure, algorithm design and algorithmic analysis and testing. Cross-listed as CSC 2305.Prerequisite: CSC 1302 or MTH 2402 or permission of the instructor.

MTH 2401 Calculus I 4,0

Review of elementary analysis; concepts of limits, continuity, derivatives and integrals. This is a level 4

course. Prerequisite: Placement at level 4 or completion of MTH 1352 Precalculus with a grade of 'C' or higher.

MTH 2402 Calculus II 4,0

Extension of concepts of limits, continuity, derivatives and integrals to transcendental functions and to multivariate calculus. Prerequisite: MTH 2401.

MTH 3101 Problem Solving: Alg, Geo, and Trig 1,0

General problem solving techniques and specific problem solving strategies will be used in solving algebra, geometry, and trigonometry problems. This is a level 3 course. Prerequisite: Placement at level 3 or completion of MTH 1351 College Algebra with a grade of 'C' or better.

MTH 3102 Problem Solving: Number Theory 1,0

General problem solving techniques and specific problem solving strategies will be used in solving number theory problems. This is a level 3 course. Prerequisite: Placement at level 3 or higher or MTH 2401 Calculus I with a grade of 'C' or better.

MTH 3103 Problem Solving: Combinatorics 1,0

General problem solving techniques and specific problem solving strategies will be used in solving combinatorics problems. This is a level 3 course. Prerequisite: Placement at level3 or higher or completion of MTH 1351 College Algebra with a grade of 'C' or better.

MTH 3104 Problem Solving: Misc Problems 1,0

General problem solving techniques and specific problem solving strategies will be used in miscellaneous problems including recreational problems. This is a level 3 course. Prerequisite: Placement at level 3 or higher or completion of MTH 1351 College Algebra with a grade of 'C' or better.

MTH 3301 Mathematics for Elem Teachers I 2,2

Logic, sets, relations, functions, operations, numeration systems, and elementary number theory. Field experience required. Prerequisites: Admission to Professional Education Program; MTH 1323 Quantitative Literacy or higher.

MTH 3302 Mathematics for Elem Teachers II 2,2

Rational numbers, real numbers, informal geometry, measurement, computers, probability, and statistics. Field experience required. Prerequisite: MTH 3301.

MTH 3303 Mathematics for Secondary Teachers I 2,2

Concepts from 7th and 8th grade mathematics, mathematics of finance, algebra, and geometry are examined using manipulatives. Use of mathematics in modeling our world and techniques for teaching mathematics are emphasized. Prerequisite: Admission to the Professional Education

Program and MTH 2402 Calculus II with a grade of 'C' or better.

MTH 3304 Mathematics for Secondary Teachers II 2,2

Concepts from geometry, probability, statistics, trigonometry, analytical geometry, discrete mathematics, and calculus. Use of mathematics in modeling our world and techniques for teaching mathematics are emphasized. Prerequisite: Admission to the Professional Education Program and MTH 3303 Mathematics for Secondary Teachers II with a grade of 'C' or better.

MTH 3309 Numerical Analysis 3,0

Algorithms of numerical analysis are covered. Topics include floating point arithmetic, approximation, numerical integration and differentiation, solution of nonlinear equations, and solution of ordinary differential equations. Programming assignments will give experience in applying selected algorithms. Prerequisites: CSC 1302 and MTH 2402 or consent of instructor. Cross-listed with CSC 3309.

MTH 3311 Linear Algebra 3,0

Systems of linear equations, vector spaces, linear transformations, representation of linear transformations by matrices, matrix algebra, and determinates. Prerequisite: MTH 2401.

MTH 3313 Number Theory 3,0

Divisibility, primes, congruences, quadric reciprocity, Diophantine equations and simple continued fractions. Prerequisite: Six academic hours of mathematics at or above the level of MTH 1351 College Algebra.

MTH 3315 Abstract Algebra 3,0

The basic concepts of groups, rings, integral domains, fields, isomorphism's, and group homomorphism. Prerequisite: Three academic hours of upper level mathematics.

MTH 3316 Geometry 3,0

The extension of geometry concepts including the study of tessellations, transformations, isometrics, topology, and non-Euclidean geometries. Prerequisite: Six academic hours of mathematics at or above the level of MTH 1351 College Algebra.

MTH 3317 Differential Equations 3,0

Methods of solution to ordinary differential equations, including exponential, complex exponential, Laurent series solutions and Laplace transforms. Applications to simple harmonic motion, mixing problems and logistic problems. Phase portrait analysis and application to predator-prey and soft-spring problems. Prerequisite: MTH 3410 Calculus III.

MTH 3318 Topics in Secondary School Mathematics 3,0

Topics discussed include applications of mathematics to business statistics (basic concepts), history of mathematics, problem solving using a graphic calculator and a computer, and discrete mathematics (introduction). Prerequisite: MTH 2402 Calculus II.

MTH 3325 Real Analysis 3,0

Construction of the real numbers and rigorous study of their properties, including topological considerations, limits of sequences, continuity and differentiation of functions, the Riemann and Lebesgue integrals, and the topologies of function spaces. Prerequisite: MTH 3410 Calculus III and one other 3000-level mathematics course.

MTH 3303 Mathematical Modeling 3,0

A course designed to provide students with an introduction to the entire mathematical modeling process. Students will be involved in creative and empirical model construction, in model analysis, and in model research. Prerequisites: MTH 2401 Calculus I with a grade of 'C' or better and completion of the computer literacy requirement.

MTH 3410 Calculus III 4,0

Convergence properties of infinite series and power series, the calculus and geometry of vector-valued functions, the calculus and geometry of multi-variable functions, Divergence Theorem, Green's Theorem and Stokes' Theorem. Prerequisite MTH 2402 Calculus II.

MTH 3412 Advanced Calculus for Applications 4,0 Infinite series, ordinary differential equations, practical differential equations, partial differential equations, and Fourier series. Prerequisite: MTH 2402.

MTH 4310 Cryptology 3,0

Applications to abstract algebraic and number theoretic concepts to the science of secure cryptography. Topics include historical ciphers, public-key cryptography, signed messages, secure protocols, and cryptanalysis, especially as these deal with electronic communications. Prerequisite: MTH 3313 Number Theory or MTH 3315 Abstract Algebra and the ability to code algorithms in a computer language.

Return to Table of Contents

15.04.32 Music

Private Music Lessons - 30 minutes MUS 1110 Piano-Keyboard 1,0 MUS 1111 Guitar 1,0 MUS 1112 Organ-Keyboard 1,0 MUS 1115 Woodwind Lessons 1,0 MUS 1116 Brass Lessons 1,0 MUS 1117 Percussion Lessons 1,0

MUS 1119 Voice Lessons 1,0

Private instruction regarding the use of the voice for singing. Prerequisite: MUS 1120 or consent of instructor.

MUS 1120 Vocal Technique 1,0

A basic understanding of the vocal structure and its function. Provides for skill development in vocal production.

MUS 1124 University Choir 0,3

Membership determined by audition. Three rehearsals weekly plus performances. Open to all students wishing to participate. Informal audition with director.

MUS 1127 Wind Ensemble 1,0

Open to all students wishing to participate. Informal audition with director. Two rehearsals and one sectional rehearsal each week plus performances.

MUS 1128 Instrumental Ensembles 0,3

Performance-oriented instrumental ensembles.

MUS 1129 Vocal Ensembles

Small vocal ensemble performing music from the standard chamber vocal literature. Open to all students with the ability and interest in vocal performance. May be repeated for credit. Prerequisites: concurrent enrollment in MUS 1124, University Choir, and consent of instructor.

MUS 1130 Living Praise

Under Development

MUS 1131 Jazz Ensemble

Instrumental orientated music ensemble performing standard jazz literature. Open to all students with ability to perform on a standard jazz/band instrument. May be repeated for credit. In the music ministry major, fulfills the large ensemble requirement.

MUS 1142 Organ Design 1,0

History of the organ; how organs are designed and constructed.

Private Music Lessons - 60 minutes

MUS 1210 Piano-Keyboard 2,0

MUS 1211 Guitar 2,0

MUS 1212 Organ-Keyboard 2,0

MUS 1215 Woodwind Lessons 2,0

MUS 1216 Brass Lessons 2,0

MUS 1217 Percussion Lessons 2,0

MUS 1219 Voice Lessons 2,0

MUS 1332 Music Fundamentals 3,0

Basic concepts of notation, rhythm, melody, harmony and form developed through performance, composing, and listening.

MUS 1333 American Popular Music 3,0

Survey course of popular music in American culture from inception to present day. Styles for listening and study include: blues, jazz, rhythm and blues, rock and roll, country, punk, reggae, disco.

MUS 2118 Sight Singing and Ear Training I 1,0

Building sight singing skill, aural awareness, and the ability to identify errors in rhythms and melodies.

MUS 2119 Sight Singing and Ear Training II

Continuation of MUS 2118. Expansion of sight singing skill, aural awareness, including two-part melodic dictation and ability to recognize chords in harmonic progressions in major and minor modes. Prerequisite: MUS 2118

MUS 2314 Conducting I 2,1

Choral and instrumental conducting including laboratory and performance experiences. Participation in the Chapel Choir is required. Prerequisite: Consent of instructor.

MUS 2334 Music Theory I 3,0

Principles of harmony: triads, part writing, nonharmonic tones, harmonization, seventh chords, secondary dominants and modulation taught through analysis and composition. Prerequisite: Consent of the Instructor

MUS 2335 Music Theory II 3,0

Continuation of MUS 2334, including expanded chords, sixth chords, borrowed chords and melodic development. Prerequisite: MUS 2334.

MUS 2340 History of Jazz 3,0

A survey of jazz history from its origins to present day.

MUS 2350 Intrn to World Music and Culture 3.0

This course examines a variety of musical traditions from around the world. The course will be taught from an ethnomusicological perspective, focusing not on music as sound, but music as an extension of its artistic, cultural, economic, social, political and religious contexts. Course study will concentrate not only on the *what* of music, but the *why*. When we can understand the people making the music and their experiences, we can better appreciate the music they are expressing. Ultimately, the course will address the question: is music a universal language? Learning will be guided through readings and audio and video examples, but also through field experiences.

MUS 31XX Private Music Lessons - 30 minutes (

May be repeated for credit)
MUS 3110 Piano-Keyboard 2,0
MUS 3111 Guitar 2,0

MUS 3112 Organ-Keyboard 2,0 MUS 3115 Woodwind Lessons 1,0 MUS 3116 Brass Lessons 1,0 MUS 3117 Percussion Lessons 1,0 MUS 3119 Voice Lessons 1,0

MUS 32XX Private Music Lessons - 60 minutes (

May be repeated for credit)

MUS 3210 Piano-Keyboard 2,0

MUS 3211 Guitar 2,0

MUS 3212 Organ-Keyboard 2,0

MUS 3215 Woodwind Lessons 2,0

MUS 3216 Brass Lessons 2,0

MUS 3217 Percussion Lessons 2.0

MUS 3219 Voice Lessons 2,0

MUS 3230 Contemp Worship Programming 2,0

This course examines contemporary expressions of worship, and prepares DCEs to lead congregations into these forms of worship expression. Cross-Listed as DCE 3230

MUS 3323 Conducting II (choir)

Problems in conducting choral and instrumental music; rehearsal and performance organization. Participation in the Chapel Choir is required. Prerequisite: MUS 2214 or consent of instructor. Under Development.

MUS 3332 Orchestration 3,0

Examining tonal resources of instrumental and vocal media; arranging and transcribing for band and orchestral instruments. Prerequisite: MUS 2334.

MUS 3336 Music Theory III 3,0

Continuation of MUS 2335, includes the study of borrowed chords, sixth chords, theme and variation, sonata and rondo forms, extended chords and harmonic practice of the Romantic period. Prerequisite: MUS 2335 Music Theory II

MUS 3337 Music Theory IV 3,0

Continuation of MUS 3336, includes the study of harmonic practices from the Post-Romantic, Impressionistic, and Twentieth Century periods of music history and the use of extended and new harmonic practices. Analyses of compositions from different historical periods. Prerequisite: MUS 3336 Music Theory III

MUS 3342 History of Music I (Ancient to 1750) 3,0

Music, composers and instruments of ancient, medieval, renaissance and baroque eras.

MUS 3344 History of Music II (1650 to Present) 3,0

Music, composers and instruments of late baroque, classic, romantic, and contemporary eras.

MUS 3352 School Music 3,0

Kodaly, Orff, and other methods of teaching elementary school music concepts. Prerequisite: MUS 2336.

MUS 3354 Children's Choir 3,0

Principles, methods and materials for organizing, administering, and conducting the children's choir. Prerequisites: MUS 2214 and either MUS 3352 or MUS 3214.

MUS 3356 Adult Choir 3,0

Administering the adult choral program; conducting technique development; choral literature analysis and selection; service and program planning. Prerequisites: MUS 2214 and MUS 3214.

MUS 3362 Worship and Music 3,0

History, content, and meaning of Christian worship forms and hymns. Principles of constructing worship forms.

MUS 34XX Music Pedagogy – Elementary School Under Development

MUS 34XX Music Pedagogy – Middle/Secondary School

Under Development

MUS 4105 Senior Recital

One hour public musical recital displaying student's ability to perform solo music in a variety of genre and historical styles. Must also register for two credits of private music instruction on corresponding musical instrument. Prerequisites: Consent of instructor; upper level music jury passed.

MUS 4110 Worship Internship 1,0

A review of the principles for administering and managing a parish worship program and application of these principles in a supervised parish experience. The major focus of the course is on Christian worship. Note: This class is to be taken in the last term of course work for the Worship and Arts Minor.

MUS 4212 Service Playing 2,0

Skills required of a church organist, service planning and playing, working with choirs and instrumentalists. Prerequisite: MUS 1112 and consent of instructor.

MUS 4246 Secondary Choral Music Literature 2,0

Identification, description, and analysis of various types and styles of choral literature suitable for use in secondary school choral music programs.

Prerequisites; MUS 2214, MUS 3214, MUS 3342, MUS 3344, or consent of instructor.

Return to Table of Contents

15.04.33 Nursing

NUR 3105 Skills for Nursing Assistant Certification Simulation

Teaches the skills necessary for certification as a nursing assistant. The course presents procedures and practice opportunities for certified nursing assistant skills. Prerequisite: PRN classification or admission to Nursing Program NOTE: *Pending Texas Board of Nursing approval*

NUR 3109 Healthcare Spanish Medical Mission Practicum

A medical mission practicum experience in which nursing students assist licensed health care professionals who provide basic healthcare services to Spanish speaking clients in a selected developing Latin American country. Prerequisites: Admission to Nursing Program; grade "C" or higher in NUR 3105, SPN 21xx Healthcare Spanish Simulation I, SPN 21xx Healthcare Spanish Simulation II (proven medical Spanish proficiency may be substituted for the Spanish prerequisites) NOTE: *Pending Texas Board of Nursing approval*

NUR 3110 Health Assessment Skills Simulation

Teaches the knowledge, skills, and attitudes necessary for holistic assessment of individual patients. The course focuses on the basic health assessment component of the nursing process used to document the health status of patients. The emphasis of the course is on development of the student's skills in physical assessment of patients of all ages. The course will contribute to the student's development of basic interviewing techniques, communication, interpersonal skills and psychomotor skills utilized in the health assessment of individuals. Prerequisites: Admission to Nursing Program NOTE: Pending Texas Board of Nursing approval

NUR 3175 Clinical Nursing Skills Simulation I

Teaches the knowledge, skills, and attitudes necessary for the application of basic and intermediate skills required to care for persons experiencing medical-surgical health problems. The course focuses on accuracy and safety of skill demonstration. Prerequisite: grade of "C" or higher in NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245 NOTE: Pending Texas Board of Nursing approval

NUR 3230 Patient-Centered Adult Health Nursing I

Teaches the knowledge, skills, and attitudes necessary in the provision of nursing care for adults experiencing low-to moderate-acuity medical-surgical health problems. Must be taken concurrently with its corresponding practicum course: NUR 3330.

Prerequisite: Admission to Nursing Program NOTE: Pending Texas Board of Nursing approval

NUR 3235 Foundations of Professional Nursing Practice

Teaches the knowledge, skills, and attitudes necessary for the student to be socialized into the role of the professional nurse. This professional socialization incorporates the values and standards of professional nursing practices. Prerequisite: Admission to the Nursing Program NOTE: *Pending Texas Board of Nursing approval*

NUR 3240 Communication and Collaboration within Multidisciplinary Teams

Teaches the knowledge, skills, and attitudes necessary for effective functioning within nursing workgroups and inter-professional teams. Presents strategies for fostering open communication, mutual respect, and shared decision-making to achieve high quality, safe patient care. Examines multi-disciplinary scopes of practice and roles of health care team members, communication styles, authority gradients, conflict resolution, and methods for improving systems to support team functioning. Prerequisite: Admission to the Nursing Program NOTE: *Pending Concordia Faculty and Texas Board of Nursing approval*

NUR 3245 Caring for Aging Individuals and Populations

Teaches the knowledge, skills, and attitudes necessary for providing safe, high-quality nursing care of aged individuals and for health promotion services for aged populations. The course presents gerontological nursing principles from the prospective of patient-centered care and includes selected concepts and issues related to aging and its impact on society and health care. Prerequisites: Admission to Nursing Program NOTE: *Pending Texas Board of Nursing approval*

NUR 3250 Family-Centered Care in Pregnancy, childbirth and Early Parenting

Teaches the knowledge, skills, and attitudes necessary for the provision of competent, culturally sensitive, developmentally appropriate, holistic care for the childbearing family. The course presents the knowledge base for nursing care. This course also uses classroom simulation scenarios in which students practice the skills they will later apply in the companion practicum course. Must be taken concurrently with its corresponding practicum course: NUR 3350 Care in Pregnancy, Childbirth and Early Parenting Practicum. Prerequisites: Satisfactory completion [C or higher] of NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245 NOTE: Pending Texas Board of Nursing approval

NUR 3265 Family-Centered Care of Children and Adolescents

This course develops the student's ability to provide family-centered nursing care to children, adolescents, and their families and to participate in strategies to improve the safety and quality of care. This competence will enhance the student's ability to promote high-quality, safe, family-centered nursing care to children, adolescents, and their families within healthcare settings. Must be taken concurrently with its corresponding practicum course: NUR 3365 Care of Children and Adolescents Practicum. Prerequisites: Satisfactory completion [C or higher] of NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245 NOTE: Pending Texas Board of Nursing approval

NUR 3270 Adversity, Coping and Mental Health Across the Lifespan

Teaches the knowledge, skills, and attitudes necessary in the provision of care for clients with mental health disorders. Must be taken concurrently with its corresponding practicum course: NUR 3370

Adversity, Coping and Mental Health Across the Lifespan Practicum. Prerequisites: Satisfactory completion [C or higher] of NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245

NOTE: Pending Texas Board of Nursing approval

NUR 3330 Patient-Centered Adult Health Nursing Practicum I

A practicum in the clinical application of knowledge, skills, and attitudes necessary to provide safe, high-quality patient-centered care for adults experiencing low- to moderate-acuity medical-surgical health problems. Must be taken concurrently with its corresponding theory course: NUR 3230 Patient-Centered Adult Health Nursing I. Prerequisites: Admission to Nursing Program NOTE: Pending Texas Board of Nursing approval

NUR 3350 Care in Pregnancy, Childbirth and Early Parenting Practicum

A practicum in the clinical application of knowledge, skills, and attitudes necessary to provide competent, culturally sensitive, developmentally appropriate, holistic care for the childbearing family. Must be taken concurrently with its corresponding theory course:

NUR 3250 Family-Centered Care in Pregnancy,
Childbirth and Early Parenting. Prerequisites:
Satisfactory completion [C or higher] of NUR 3110,
NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR
3245 NOTE: Pending Texas Board of Nursing approval

NUR 3365 Family-Centered Care of Children and Adolescents Practicum

a practicum in the clinical application of knowledge, skills, and attitudes necessary in the provision of family-centered nursing care of children, adolescents and their families. Must be taken concurrently with its corresponding theory course: NUR 3265 Family-Centered Care of Children and Adolescents.

Prerequisites: Satisfactory completion [C or higher] of NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245 NOTE: Pending Texas Board of Nursing approval

NUR 3370 Adversity, Coping and Mental Health Across the Lifespan Practicum

A practicum in the clinical application of knowledge, skills, and attitudes necessary in the provision of care for clients with mental health disorders. Must be taken concurrently with its corresponding theory course:

NUR 3270 Adversity, Coping and Mental Health

Across the Lifespan. Prerequisites: Satisfactory completion [C or higher] of NUR 3110, NUR 3230, NUR 3330, NUR 3235, NUR 3240, NUR 3245

NOTE: Pending Texas Board of Nursing approval

NUR 4145 Clinical Nursing Skills Simulation II

Application of advanced skills required to care for persons experiencing complex health problems. The course focuses on accuracy and safety of skill demonstration. Prerequisites: Satisfactory completion [C or higher] of NUR 3250, NUR 3350, NUR 3265, NUR 3365, NUR 3270, NUR 3370, NUR 3175 NOTE: *Pending Texas Board of Nursing approval*

NUR 4170 Leadership, supervision, Delegation, and Management in Nursing Care Simulation

Provides a foundation for critical thinking and decision making in leadership, supervision, delegation, and management of nursing care and healthcare delivery in organizational and community settings. Leadership strategies that promote effective, mutually respectful, ethical working relationships in organizational and community settings are emphasized. Must be taken concurrently with its corresponding theory course: NUR 4270 Leadership, Supervision, Delegation, and Management in Nursing Care. Prerequisites: Satisfactory completion [C or higher] of NUR 4230, NUR 4330, NUR 4235, NUR 4240, NUR 4145 NOTE: Pending Texas Board of Nursing approval

NUR 4190 Capstone Preceptorship

A three-week preceptorship in which students apply the comprehensive knowledge, skills, and attitudes gained from all previous courses in the nursing program. Each student is paired with a BSN-prepared preceptor with whom the student works an average of 40 hrs/wk (mirroring the preceptor's scheduled hours) for three weeks during the final 4-5 weeks of the semester. In this preceptered experience, the student

is supervised and evaluated by the preceptor in providing care to multiple patients with complex health needs in a selected clinical setting. The course focuses on demonstration of quality and safety in providing patient care. Prerequisite: grade of "C" or higher in NUR 4260, NUR 4360, NUR 4170, NUR 4270 NOTE: *Pending Texas Board of Nursing approval*

NUR 4195 NCLEX Review & Final Competency Evaluation Simulation

A complete review of key nursing content with separate, comprehensive units on medical-surgical, child health, childbearing and women's health, and mental health/psychiatric nursing, followed by test questions written in NCLEX exam format. Prerequisite: grade of "C" or higher in NUR 4260, NUR 4360, NUR 4170, NUR 4270 NOTE: *Pending Texas Board of Nursing approval*

NUR 4230 Patient-Centered Adult Health Nursing

Teaches the knowledge, skills, and attitudes necessary to provide safe, high-quality nursing care to patients with complex health needs. Must be taken concurrently with its corresponding practicum course: NUR 4330 Patient-Centered Adult Health Nursing Practicum II. Prerequisites: Satisfactory completion [C or higher] of NUR 3250, NUR 3350, NUR 3265, NUR 3365, NUR 3270, NUR 3370, NUR 3175 NOTE: Pending Texas Board of Nursing approval

NUR 4235 Healthcare Systems Transformation to Improve Quality and Safety

Teaches the knowledge, skills, and attitudes necessary to develop the student's critical thinking, organizational analysis, and leadership skills in analyzing healthcare structures, processes, and outcomes. The course examines healthcare system policy, finance, and regulation and then examines transformation of healthcare at system and unit levels to improve the quality and safety of patient care. Prerequisites: Satisfactory completion [C or higher] of NUR 3250, NUR 3350, NUR 3265, NUR 3365, NUR 3270, NUR 3370, NUR 3175 NOTE: *Pending Texas Board of Nursing approval*

NUR 4240 Information Management, Evidence-Based Practice and Patient Care Technologies

Teaches the knowledge, skills, and attitudes necessary to utilize information and patient care technologies, and to integrate best current evidence with clinical expertise for delivery of optimal health care. The course examines technology and information management, basic scientific methods, strategies to differentiate clinical opinion from research, the role of evidence in determining best clinical practice and strategies for using evidence-based practice to modify

nursing care of patients. Prerequisites: Satisfactory completion [C or higher] of NUR 3250, NUR 3350, NUR 3265, NUR 3365, NUR 3270, NUR 3370, NUR 3175 NOTE: *Pending Texas Board of Nursing approval*

NUR 4260 Community Health: Macro and Micro Dynamics

Teaches the knowledge, skills, and attitudes necessary to provide community health services. Must be taken concurrently with its corresponding practicum course: NUR 4360 Community Health: Macro and Micro Dynamics Practicum. Prerequisites: Satisfactory completion [C or higher] of NUR 4230, NUR 4330, NUR 4235, NUR 4240, NUR 4145 NOTE: Pending Texas Board of Nursing approval

NUR 4270 Leadership, Supervision, Delegation and Management in Nursing Care

Provides a foundation for critical thinking and decision making in leadership, supervision, delegation, and management of nursing care and healthcare delivery in organizational and community settings. Leadership strategies that promote effective, mutually respectful, ethical working relationships in organizational and community settings are emphasized. Must be taken concurrently with its corresponding simulation course: NUR 4170

Leadership, Supervision, Delegation and Management in Nursing Care Simulation. Prerequisites:
Satisfactory completion [C or higher] of NUR 4230, NUR 4330, NUR 4235, NUR 4240, NUR 4145

NOTE: Pending Texas Board of Nursing approval

NUR 4330 Patient-Centered Adult Health Nursing Practicum II

A practicum in the clinical application of knowledge, skills, and attitudes necessary to provide safe, effective care to patients with complex health needs in diverse clinical settings. Must be taken concurrently with its corresponding theory course: NUR 4230 Patient—Centered Adult Health Nursing II. Prerequisites: Satisfactory completion [C or higher] of NUR 3250, NUR 3350, NUR 3265, NUR 3365, NUR 3270, NUR 3370, NUR 3175 NOTE: Pending Texas Board of Nursing approval

NUR 4360 Community Health: Macro and Micro Dynamics Practicum

A practicum in the clinical application of knowledge, skills, and attitudes necessary to provide community health services. Must be taken concurrently with its corresponding theory course: NUR 4260 Community Health: Macro and Micro Dynamics. Prerequisites: Satisfactory completion [C or higher] of NUR 4230, NUR 4330, NUR 4235, NUR 4240, NUR 4145 NOTE: Pending Texas Board of Nursing approval

Return to Table of Contents

15.04.34 Philosophy

PHL 3301 Survey of Western Philosophy 3,0

Issues and problems of philosophy including the nature of reality, knowledge, and value. Selected study of major philosophers in the Western tradition.

Return to Table of Contents

15.04.35 Physics

PHY 1302 Physical Science for Liberal Arts 3,0

The development and history of the physical sciences with applications of principles to daily living.

PHY 1401 Physics I 3,2

Basic concepts of kinematics, dynamics, Newtonian physics, sound, and thermodynamics through lectures, laboratory experiences, and problem solving. Prerequisite: Two years of high school algebra or MTH 1351 College Algebra or math placement at a higher level.

PHY 1402 Physics II 3,2

Basic concepts of electromagnetism, and electromagnetic radiation including optics through lectures, laboratory experiences, and problem solving. Prerequisite: PHY 1401 or equivalent.

PHY 4301 Topics in Modern Physics 3,0

Special relativity, statistical mechanics, the photoelectric effect and quantum physics, and nuclear physics and radioactivity. Prerequisite: PHY 1402.

Return to Table of Contents

15.04.36 Psychology

PSY 1311 Introduction to Psychology 3,0

Scientific study of human behavior with emphasis on basic psychological functions.

PSY 2301 Life-Span Development 3,0

Physical, cognitive, social, emotional and personality development of the individual from "womb to tomb," with the principal focus being on these developmental stages in childhood and adolescence within the context of the complete life span. Prerequisite: PSY 1311.

PSY 2331 Social Psychology 3,0

Examination of cultural and psychological influences in the development of individuals and societies. Crosslisted as SOC 2331. Prerequisites: PSY 1311 and SOC 1301.

PSY 2341 Statistics for the Behavioral Sciences 3,0

An introduction to the fundamentals of descriptive and

inferential statistics, especially as they apply t the behavioral and social sciences. Cross-listed as SOC 2341. Prerequisite: PSY 1311 or SOC 1301.

PSY 3302 Cognitive Psychology 3,0

A comprehensive overview of the many facets of cognitive psychology including information processing, the complexities of memory, language acquisition and functions, problem solving and decision making, and basic neurology. Also includes an overview of learning theories with a more in-depth look at the principal ones. Prerequisite: PSY 1311

PSY 3304 Group Dynamics 3,0

Theory and practice in small group communication; goal setting, problem solving, listening, feedback, and leadership. As part of the course experience, students will plan an off-campus trip with additional costs to student. Cross-listed as COM 3304. Prerequisites: PSY 1311 and SPE 2301.

PSY 3312 Psychology of the Criminal Offender 3,0

Exposes the student to the distressful, painful and often devastating effects of maladaptive behavior. The course will explore the interwoven biological, psychological and social antecedents and correlates of criminal behavior. Psychological issues and their relation to criminal and anti-social behavior will be studied. Personal and societal attitudes, feelings and values about criminal and anti-social behavior will be discussed extensively. Prerequisites: PSY 1311. Crosslisted as CJM 3312.

PSY 3315 History & Philosophy of Psychology 3,0

This course studies and examines the development of psychology from its early roots in philosophy and religion, through its empirical bases, to its direction in today's society. The aim is to discover what relationships, if any, there are between psychology and justice. This course may replace three hours of social/behavioral sciences, if at least one course is not already designated in the major.

PSY 3331 Introduction to Counseling 3,0

An introductory course designed to acquaint students with current counseling theories and to acquire a beginning skill in counseling. Prerequisite: PSY 1311

PSY 3332 Personality Theories 3,0

Applicability of major personality theories to understanding human behavior. Prerequisite: PSY 1311

PSY 3341 Abnormal Psychology 3,0

Psychological abnormality, including anxiety, somatoform, obsessive-compulsive, and dissociative disorders; psychoses, mental retardation, brain

dysfunction, sexual deviance, and other maladaptive behaviors. Prerequisite: PSY 1311

PSY 3350 Biopsychology 3,0

An introduction to the structure and function of the nervous system and the relationship between psychological processes and the brain in humans and other animals. Cross-listed with BIO 3350.

PSY 3391 Research in Behavior Science 3,0

Methods and approaches to research in the behavioral and social sciences. Prerequisites: PSY 1311, SOC 1301 and PSY/SOC 2341. Cross-listed as SOC 3391.

PSY 3406 Animal Behavior

An introduction to the study of animal behavior. Prerequisite: Any 3 or 4 academic hour course which fulfills a portion of the Natural Science Core requirement with a grade of "C" or above. Cross-listed as BIO 3406.

PSY 4310 Behavioral Sciences Internship

Supervised on-the-job experience and involvement at one of Austin 's agencies/companies. Interns will work with professional in the intern's field of specialization. A senior level course for Behavioral Science majors only. Graded Pass/Fail. Prerequisites: PSY 1311, SOC 1301, and PSY/SOC 2341. Cross-listed with SOC 4310.

15.04.37 Reading

RDG 3211 Fund of Reading/Language Arts 1,2

Study of the content to be taught when teaching reading/language arts: includes knowledge, skills and processes in language usage (grammar), decoding and phonics, vocabulary and comprehension. Writing workshop for improving personal writing and teaching of writing. Construction of instructional materials. Must be taken concurrently with RDG 3421 and either concurrently with or following EDU 3411 or EDU 3412. Prerequisite: Admission to the Teacher Education Program.

RDG 3331 Advanced Techniques in Classroom Reading 2,2

Advanced techniques in word identification, vocabulary, and comprehension; diagnosis, programs, special learners, pleasure reading, and content area reading are included. Field experience required. Prerequisites: Admission to the Teacher Education Program, RDG 3211, and RDG 3421.

RDG 3341 Diagnosis and Intervention Reading Practicum 2.2

The student will assess the reading growth of a child experiencing reading difficulty, and design and carry out an appropriate intervention for a child. Field experiences are required. Prerequisites: Admission to the Teacher Education Program, RDG 3211, and RDG 3421.

RDG 3421 Teaching Reading 3,2

The reading processes and methodology for grades K-12 are studied. Word recognition and comprehension, content area reading and organizing programs including those for bilingual and exceptional children are included. Extensive field experience component. Must be taken concurrently with RDG 3211 and either concurrently with or following with EDU 3311 and EDU 3312. Prerequisite: Admission to the Teacher Education Program.

RDG 3442 Content Area Reading 4,2

Teaching all level content area subjects using reading instruction techniques. Emphasis on reading for understanding and reading to learn. Includes study techniques, assessment, and meeting the needs of special students. Field experiences required. Prerequisites: Admission to the Teacher Education Program; RDG 3211 and RDG 3421, OR EDU 3472 and EDU 3473.

Return to Table of Contents

15.04.38 Religious Education

REDU 1111 Spiritual Disciplines I 1,0

This course will assist students in their spiritual life through an exploration of the spiritual disciplines and an integration of truth into life.

REDU 1112 Spiritual Disciplines II 1,0

This course will assist students in their spiritual life through an exploration of the spiritual disciplines and an integration of truth into life.

REDU 2220 Introduction to DCE Ministry 2,0

This course examines the ministry of the DCE within the context of the Lutheran Church --Missouri Synod so students can make personal evaluations of their appropriateness for this ministry.

REDU 2350 Curriculum and Methods in Religious Education 3,0

This course focuses on the educational ministry of the local church with attention to aims, principles, leadership, organization, planning and agencies of a Biblical program.

REDU 3230 Leading Contemporary Worship 2,0

This course examines contemporary expressions of worship, and prepares DCEs to lead congregations into these forms of worship expression. Cross-Listed as MUS 3230

REDU 3232 Outdoor Christian Ministry

This course seeks to examine the historical and

contemporary purposes and formats of Outdoor Christian Education. Students will be equipped with the skills needed to implement an effective Outdoor Christian Education program in a congregational or school setting. This is a one-week intensive course taught in a camp setting.

REDU 3250 Christian Witness and Evangelism 2,0

This course introduces students to the theology and practice of Christian evangelism. Skills in speaking the Gospel to others will be developed.

REDU 3310 Youth Ministry 3,0

This class provides basic knowledge of parish youth ministry, knowledge of the curricula and resources available in youth ministry, and an opportunity to develop and observe models and styles appropriate in parish youth ministry.

REDU 3315 Confirmation Planning and Implementation

This course will review and assess the purposes, history, and structure of confirmation in the Lutheran Church for the purpose of structuring and outlining implementation strategies for use in a local congregation. Adult and junior confirmation programs will be considered.

REDU 3317 Children's Ministry

This course will introduce theories related to children that will assist in developing an integrated ministry to children in a congregational setting. The five major sections of the course include development of the child; learning theories; the content of the child's learning in the church; planning, administration, and implementing a comprehensive ministry to children; and resources, activities and environments for children's ministry.

REDU 3320 Parish Administration 3,0

An introduction to and exploration of the theory and processes associated with the administration of parish educational programs. Special emphasis is placed on idea generating; initiating change; promotion; evaluation; use of technology; budget; office and time management; managing volunteers; and legal issues relating to the responsibilities of the DCE in the parish.

REDU 3330 Family Ministry 3,0

This class gives students advanced experience in the field of youth ministries, which studied youth ministry in the context of family ministries structures.

REDU 3340 Adult Education in the Parish 3,0

This class focuses on adult learning theory, faith development and andragogy as it relates to the planning of effective adult education programs in a local congregation.

REDU 3341 Leadership Development 3,0

This class provides students with basic foundational knowledge of leadership, a forum in which to better understand the local congregation and how it functions, an opportunity to develop programming planning skills needed for effective parish ministry, and the discovery of one's personal leadership style.

REDU 4210 DCE Practicum I 2,0

This course provides opportunities for students to gain meaningful insights and understandings of the congregational structure and organization of education and youth ministries.

REDU 4211 DCE Practicum II 2.0

This course allows students to become involved in leadership activities of the education and youth ministries of the congregation.

REDU 41210 DCE Internship I

This class is a directed and supervised, academic three-month to one-year training program. It enables students to experience many aspects of the educational ministries in a congregation as possible. These include part-time instructional agencies, youth work, family life, adult education, counseling, evangelism and church music. Course graded on a Pass/Fail basis.

REDU 41211 DCE Internship II

This class is a directed and supervised, academic three-month to one-year training program. It enables students to experience many aspects of the educational ministries in a congregation as possible. These include part-time instructional agencies, youth work, family life, adult education, counseling, evangelism and church music. Prerequisite: DCE 41210. Course Graded on a Pass/Fail basis.

Return to Table of Contents

15.04.39 Religion

REL 1301 New Testament History and Reading 3,0 The background, growth and content of the New Testament. Sources and chronology of the Apostolic Age and Primitive Jewish Christianity.

REL 1311 History and Literature of the Old Testament 3.0

A literary-historical interpretation of the Old Testament, with special emphasis on its religious significance.

REL 1331 Introduction to Christianity 3,0

An introduction to the historical background, sources, literature, and basic beliefs of the Christian tradition. Intended for students with little or no background in

the knowledge and experience of the Christian faith. This course may not be taken by any student who has earned more than 3 academic hours in religion. (Students seeking certification by Concordia University Texas for professional work in The Lutheran Church - Missouri Synod must satisfy all religion credit requirements by means other than this course.)

REL 2352 History and Philosophy of the Reformation 3,0

History, philosophy, theology, and literature of the Protestant Reformation.

REL 3302 Luke-Acts 3.0

Study of the two-volume work of Luke stressing the growth of the church. Prerequisite: REL 1301.

REL 3303 Major Pauline Epistles 3,0

Examination of major Pauline Epistles. Emphasis on theological perspective these contributed to the Apostolic Church and Protestant Reformation. Prerequisite: REL 1301.

REL 3305 Law, Justice and Grace in the Biblical Perspective 3,0

This course exposes students to the biblical concepts of law, justice, grace and the role of religion in modern American law. Students will read and discuss biblical passages dealing with the divine role of civil government, the law of God, civil disobedience, the death penalty, and the place of grace in a Christian's life. The course will also focus on freedom of religion and the proper roles of church and state.

REL 3312 Wisdom Literature 3,0

A study of Israelite wisdom writings, especially the books of Job, Ecclesiastes and Proverbs, and the application of their themes to contemporary issues. Prerequisite: REL 1311.

REL 3313 Major Prophets: Isaiah 3,0

The interpretation of the prophecies of the Book of Isaiah with attention to historical events, literary style, and ancient and modern religious significance. Prerequisite: REL 1311.

REL 3333 Introduction to Christian Ethics 3,0

A study of ethical behavior and norms provided by the Christian faith. Attention given to both Christian ethical theory and contemporary personal and moral issues. Prerequisite: REL 1301 and REL 1311.

REL 3334 Christian Foundations of Healthcare Ethics

This course focuses on ethical issues in health care, and how Christian moral sources and considerations relate to those issues. Contradictions, inconsistencies,

and competing views that lead to dilemmas in health care are examined. Particular emphasis is given to the resolution of ethical dilemmas through ethical reasoning, ethical obligations in health professional-patient relationships, and just allocation of scarce health care resources. This course is required for nursing majors. 3 credit hours; 3 contact hours per week. *Pre-requisites: REL 1301, Introduction to New Testament.*

REL 3335 Christian Apologetics 3,0 T

This course will survey the nature, objectives, and significance of presenting a viable defense of the Christian faith against objections of the major philosophies and ideologies that conflict with the faith in this "post Christian" and "post-modern" age. Prerequisites: REL 1301 and REL 1311.

REL 3341 Lutheran Doctrine 3,0

Systematic analysis of the major doctrines of the Lutheran faith as derived from the Bible. Prerequisite: REL 1301 or equivalent.

REL 3345 Theology of Worship 3,0

The biblical foundations of worship are carefully examined. Then current worship practices are experienced and analyzed in light of Scripture. Prerequisites: REL 1301 or REL 1311.

REL 3353 American Christianity 3,0

A study of the major denominations within American Christianity. Prerequisite: REL 1301 or REL 1311.

REL 3354 History of Christianity 3,0

An overview of the history of Christianity from the New Testament era to the present. The course will focus on the central persons, ideas, issues, and events that have shaped the Christian Church and its worship, doctrine, ethics, organization, and mission. Prerequisite: REL 1301. Cross-listed as HIS 3354.

REL 3361 The Writings of C. S. Lewis 3,0

Studies the life, the works, the literary criticism, the themes, and the thought of C.S. Lewis, with attention to the various literary genres within which Lewis wrote. This course is also available on-line. Prerequisite: An introductory literature course.

REL 3362 The Christian Imagination 3,0

This course offers a close look at the impact of such authors as Joseph Campbell, C.S. Lewis, J.R.R. Tolkien, J.K. Rowling, and the Scriptures upon the world of religion, imaginative literature, communication, and our way of life by studying the role of imagination and myth. Prerequisite: REL 3361 recommended

REL 3381 Major World Religions 3,0

Introduction to the history, faith, and culture of the major non-Christian religions of the modern world, including Islam, Judaism, Hinduism, and Buddhism, with brief attention to minor religions and non-theistic religion. Prerequisite: REL 1301 and REL 1311.

REL 4336 Faith Traditions and End-of-Life Care

This course explores the social, psychological, physical, legal, spiritual, religious, and ethical aspects of death and dying. It will demonstrate concepts and strategies relevant to caring for persons nearing the end of life and methods of integrating patients' spirituality into end-of-life health care.

3 credit hours; 3 contact hours per week. Prerequisites: REL 1301, Introduction to New Testament.

15.04.40 Science

SCI 1401 Scientific Thought

Classroom and laboratory investigations into the methods of seeking knowledge through activities in which the students will experience being scientists, working in a laboratory, doing experiments, handling and recording data, organizing and classifying the data, and drawing inferences using empirical methods.

SCI 3303 Geology and Ecology: Southwestern U.S.

A field study of major landforms and wildlife associated with the desert Southwest. This course emphasizes recognition of depositional and erosional features, identification of wildlife, and the interactions between biotic and abiotic components of desert ecosystems. Also includes a study of environmental concerns and conservation efforts in the deserts of the Southwest. Offered during Spring Break and/or summer and requires extensive physical exertion and "roughing it." Additional fee for course paid at the time of registration. Prerequisite: Consent of instructor.

SCI 3304 Geology and Ecology of Hawaii

A field study of volcanism and the biological and physical factors which have influenced the ecological development of the Hawaiian Islands . This course emphasizes recognition of geologic features, wildlife identification, and a study of environmental concerns and conservation efforts in Hawaii . Offered during Spring Break and/or summer and requires extensive physical exertion and "roughing it." Additional fee for course paid at time of registration. Prerequisite: Consent of instructor.

SCI 3305 Science & Health for Elem Teachers I 2,2

Content and teaching methods for science and health in the elementary school. Application of child development theories in the teaching of science and health. Emphasis on active involvement of the child in inquiry. Extensive field experience required. Cross Listed as EDU 3305. Prerequisites: Admission to the Teacher Education Program and EDU 3411.

SCI 3306 Science & Health for Elem Teachers II 2,2

Continuation of SCI 3305. Prerequisites: Admission to the Teacher Education Program, SCI 3305, and EDU 3412.

SCI 4310 Natural Science Research Project

Students will plan, execute, and report on a research project under the supervision of a Natural Science faculty member. A senior level course for natural science majors and environmental science majors only; graded on a Pass/Fail basis. May be repeated once for credit.

Return to Table of Contents

15.04.41 Sociology

SOC 1301 Introduction to Sociology 3,0

Application of sociological analysis and concepts to American society.

SOC 2306 Race and Ethnic Relations 3,0

Emphasis on race and ethnic relations as a national concern with emphasis on these concerns in the Southwest. Cross-listed as HIS 2306 (when taken in the Accelerated Degree Program it is not cross-listed). Prerequisite: SOC 1301 or HIS 1301 or HIS 1302.

SOC 2331 Social Psychology 3,0

Examination of cultural and psychological influences in the development of individuals and societies. Crosslisted as PSY 2331. Prerequisites: PSY 1311 and SOC 1301.

SOC 2341 Statistics for the Behavioral Sciences 3,0

An introduction to the fundamentals of descriptive and inferential statistics, especially as they apply t the behavioral and social sciences. Cross-listed as PSY2341. Prerequisite: PSY 1311 or SOC 1301.

SOC 3301 Urbanization (Demography) 3,0

City development especially in the United States and examination of the social implications of urbanization. Prerequisite: SOC 1301.

SOC 3302 Marriage and Family 3,0

Study and analysis of dating, marriage and the family in North America . Prerequisite: SOC 1301.

SOC 3303 Social Gerontology 3,0

Study and analysis of aging in the United States; secondary reference to the elderly in selected countries of the world. Prerequisite: SOC 1301.

SOC 3304 History & Culture: Mexican American 3,0 An analysis of the history and culture of the Mexican

American people. Prerequisite: Six academic hours of history. Cross-listed as HIS 3304.

SOC 3311 Criminology and Crime 3,0

The examination of crime, criminals, corrections, and community response; criminology theories and correctional systems. Prerequisite: SOC 1301.

SOC 3321 Sociological Theory 3,0

An examination of both historical and contemporary sociological theories. Prerequisites: SOC 1301, 6 additional academic hours in Sociology and Behavioral Sciences, upper level standing.

SOC 3331 Sociology of Children and Childhood

Examination and analysis of the concepts, theories, and empirical research in the sociological study of children and childhood with a focus on the social construction of the perception of children and of childhood as a distinct life stage; the process of socialization; and the social problems facing children. Although the emphasis will be on children in U.S. society, a global perspective will also be used to explore the diversity of children's experiences across societies. Prerequisites: SOC 1301.

SOC 3391 Research in Behavioral Science 3,0

Methods and approaches to research in the behavioral and social sciences. Prerequisites: PSY 1311, SOC 1301 and PSY/SOC 2341. Cross-listed as PSY 3391.

SOC 4310 Behavioral Sciences Internship

Supervised on-the-job experience and involvement at one of Austin 's agencies/companies. Interns will work with professional in the intern's field of specialization. A senior level course for Behavioral Science majors only. Graded Pass/Fail. Prerequisites: Senior standing, consent of Division Chair, a 3.00 GPA in major, 2.50 cumulative GPA, completion of 18 academic hours of lower level and 9 academic hours of upper level work in the major. Cross-listed with PSY 4310.

Return to Table of Contents

15.04.42 Spanish

SPN 1401 Spanish I 4,0

Grammatical structures and conversation drills.

SPN 1402 Spanish II 4,0

Continuation of SPN 1401. Prerequisite: SPN 1401.

SPN 2101 Healthcare Spanish Simulation I

An introduction to the knowledge, skills and attitudes necessary for the student to develop basic, culturally sensitive Spanish vocabulary for use in health care situations. The course includes vocabulary and culturally sensitive approaches related to greetings; taking a medical history; explaining medication doses, schedules, and possible side effects, as well as everyday speech appropriate for medical personnel.

SPN 2102 Healthcare Spanish Simulation II

Simulated, videotaped scenarios in which students apply previously-learned knowledge, skills and attitudes necessary for understanding and being understood in health promotion and treatment of common, non-life-threatening illness with Spanish-speaking adults and children in non-hospital settings. Prerequisite: Successful completion [C or better] of SPN 21XX Healthcare Spanish Simulation I.

SPN 2311 Spanish III 3,0

Review of Spanish grammar with emphasis on perfecting conversational, reading, and writing skills. Prerequisite: SPN 1402.

SPN 2312 Spanish IV 3,0

Continuation of SPN 2311. Prerequisite: SPN 2311.

Return to Table of Contents

15.04.43 Service Learning

SVL XXX Service-Learning Field Experience

This Service-Learning experience is optional and is designed to be an add-on to another course. Students will gain practical experiences in the field designed to supplement classroom theory and concepts. Students will design and implement community projects to meet meaningful community needs. Students will meet with their professor during regular class time and will also perform weekly service at a site to be determined jointly by instructor, community partner and student. Prerequisite: Approval of instructor or advisor.

16.00 Directory - Board, Faculty, Directors/Managers

16.01 Board of Directors, Concordia University System

Voting: Advisory

Dr. Elmer Gooding
Rev. Dr. Tom Ahlersmeyer
Rev. Dr. Daniel Jastram
Rev. Dr. Alan Borcherding
Ms. Melissa Knippa
Rev. Dr. Jon Diefenthaler
Mr. Dennis Meyer
Rev. Dr. Brian Friedrich
Ms. Nancy Petrie
Dr. Gayle Grotjan

Mr. Ronald Reck
Dr. Kurt Krueger
Dr. Ralph Reinke
Dr. Thomas Kuchta
Dr. Paul Schilf
Rev. Dr. Glen Thomas

16.02 Board of Regents, Concordia University Texas

Quentin Anderson, Harlingen, Texas

Bary Burgdorf, Austin, Texas

Rev. Dr. David Smith

Albert Carrion, Austin, Texas

Dr. Clarence Dockweiler - College Station, Texas

The Rev. Michael P. Dorn - Houston, Texas

Mr. Paul Feucht - Magnolia, Texas

Mark Hazelwood – Austin, Texas

The Rev. Kenneth M. Hennings - Pflugerville, Texas

Rebecca Kieschnick, Corpus Christi, Texas

Ed H. Moerbe - Dallas, Texas

The Rev. Dr. Richard Noack - Spring, Texas

Robyn Roberts, Giddings, Texas

Daniel V. Schaefer - Lincoln, Texas

David Sommermeyer – Houston, Texas

Keith Weiser - Midland, Texas

Alan Werchan - Austin, Texas

Return to Table of Contents

16.03 Administrative Council

Thomas E. Cedel, Ph.D. President

Alan P. Runge, B.A., B.S., M.S., M.B.A., M.S., Ph.D. Provost

Don Adam, B.A., M.A. Vice President of External Relations

David L. Kluth, M.Div., M.A., Ed.D. Vice President of University Services

Pamela J. Lee, C.P.A., M.Ed. Vice President of Business Services

Charles Belcher, B.S., M.A., M.Ed. - Vice President of Strategic Planning and Assessment

16.04 College Deans

Don A. Christian, D.M. - College of Business

James H. McConnell - College of Education

Michael A. Moyer, Ph.D. - College of Science

Kenneth E. Schmidt, Ph.D. - College of Liberal Arts

16.05 Administrative Directors/Managers

Connie Beran, B.S., M.S. - Registrar

Brooke Boggs, B.S. – Director, Sports Information

Sandra Brown, M.A. - Coordinator, Academic Advising

Paul Buchheimer, Ed.D. - Director of Placement

Lisa Candido, B.S. - Director of University Communication

Shirley Carey, B.B.A – Senior Director of Advancement Services

Ruth Cooper, M.S.W. – Director, Student Success Center

Colleen Crawford, B.B.A., SPHR – Director, Human Resources

Kristin Coulter, B.A. – Director, Admissions

Jackie Faulkner, B.S. – Director, Alumni Relations

Patricia Fick, B.S., M.P.E. - Director, Can Do Program

Cynthia Goodwin, B.A., C.P.A. - Director, Financial and Risk Management

Daniel Gregory, B.A. - Manager, Media Services

Jonathan Herst – Director, Campus Security

Jerry Hewell, B.S., M.B.A. – Director, Houston Center

Norman Holmes, B.S., S.E.D., M.L.S., M.B.A., C.A.S. - Director, Library Services

Kevin Kerr, M.A.T. – Director, Student Activities

Kristi Kirk, M.A. – Director, Enrollment Management

Stan Kruse, B.A., M.A, - Director, Information Technology

Mary May, Ph.D. - Director, Ft. Worth Center

Charlotte McConnell, B.A. – Director, Facilities Scheduling and Events

Mark Meyer, M.B.A. - Director, North Lamar University Center

Patricia Mitschke, B.A. - Director, San Antonio Center

DeWayne Mangan, B.A. - Manager, University Services Infrastructure

David Ortiz, Ph.D. – Director, Graduate Programs

Thomas Pate, Ph.D. - Director, Wellness Center

Bruce Peffer, D. Min. - Campus Pastor

Ron Petty - Director, Facilities Management

Joel Rahn, M.A. – Manager, Academic Computing

Sarah Richard, B.B.A.- Director, Accounting

Cathy Schryer, B.S. – Director, Student Financial Services

Eric Silber, B.B.A. – Director, Support Services

Woodard Springstube, Ph.D. – Director, Institutional Research

Tammy Stewart, M.Ed. - Director, Austin Campus Center

16.06 Emeriti

Richard J. Dinda, B.A., M.A., M.L.S., D.Litt. (Social Science and Latin) At Concordia 1952 - 1992.

Beryl A. Dunsmoir, B.Sc., Dip.Ed., M.A., PhD. (Psychology) At Concordia 1996-2006.

John H. Frahm, B.S., M.S., M.Div., Ph.D. (Communication) At Concordia 1982 - 1999.

Bernard Gastler, B.S., M.Mus., Ph.D. (Music) At Concordia 1981 - 1990.

Eric Gerstmann, B.A., M.S.W. (Sociology) At Concordia 1981 - 1990.

Howard Lacey, B.A., M.B.A., D.B.A. (Business) At Concordia 1985 - 2003.

Linda Lowery, B.A.T., M.Ed. (Physical Education/Athletic Director) At Concordia 1980 – 2007.

Ray F. Martens, A.A., B.A., M.Div., S.T.M., S.T.D. (President, Religion) At Concordia 1973 - 1993.

Milton H. Riemer, B.A., M.Div., M.A., Ph.D., J.D. (English and Law) At Concordia 1960 - 1998.

Walter C. Rubke, B.A., B.D., M.A., Ph.D. (President, Religion) At Concordia 1964 - 1969

Harold A. Rutz, B.S., M.Mus. (Music) At Concordia 1964 - 1996.

Leonard Stahlke, A.A., M.Div., S.T.M. (Religion & Hispanic Ministry) At Concordia 1980 - 2004.

Leroy Tschatschula, B.S., M.Ed., Ph.D. (Government and History) At Concordia 1961 - 1993.

E. Glenn Vorwerk, B.A., M.B.A., Ph.D. (Accounting and Business) At Concordia 1982 - 1992.

David J. Zersen, M.Div., M.A., D.Min., Ed.D. (President, Education and Religion) At Concordia 1994 - 2001.

Theodore F. Zoch, B.S., M.Ed., (Physical and Earth Sciences) At Concordia 1968 - 2007.

Return to Table of Contents

16.07 Full-Time Faculty

Debra J. Allen (Professor, History)

Tennessee Technological University, Cookeville, TN, B.A., 1979. Michigan State University, East Lansing, MI, M.A., 1982. University of Illinois, Champaign-Urbana, IL, Ph.D., 1992. At Concordia since 1993.

J. Henry Allen (Assistant Professor, History) The University of Memphis, Memphis, TN, B.A., 1987; B.B.A., 1988; M.B.A., 1990; The University of Maryland, College Park, MD, M.L.S., 2003; George Washington University, Washington, D.C., Ph.D., 2004; At Concordia since 2008.

Joanne Antrim (Instructor, Education)

Seton Hall University, South Orange, NJ, B.S., 1969 Texas State University, San Marcos, TX, M.Ed., 2001 Capella University, Minneapolis, MN, Ph.D., 2007 At Concordia since 2008.

Connie E. Beran (Registrar)

Dallas Baptist University, Dallas, TX, B.A.S. 2001; University of Indianapolis, Indianapolis, IN, M.S., 2004. At Concordia since 2006.

Kirk D. Blazek (Assistant Professor, Mathematics) New Mexico Institute of mining and Technology, Socorro, NM, B.S., 2000; University of Washington, Seattle, WA, MS., 2003; Ph.D., 2006. At Concordia since 2008.

Paul D. Buchheimer (Assistant Professor, Distance Ed.) Nova Southeastern, Ft. Lauderdale, FL., M.S.; Nova Southeastern, Ft. Lauderdale, FL., Ed.D

Patricia Griggs Burnham (Assistant Professor, Music) Old Dominion University, Norfolk, VA, B.S., 1987 Florida State University, Tallahassee, FL, M.M.Ed., 1990; M.M., 1992; The Catholic University of America, Washington, D.C., D.M.A., 2000; At Concordia since 2008.

Stephen Cavender (Assistant Professor, Education) Odessa College, Odessa, TX, AA, 1971; Texas Tech University, Lubbock, TX, B.A., 1972; University of Texas, Austin, TX, M.Ed., 1976, Ph.D., 1986. At Concordia since 2007.

Thomas Cedel (President)

University of Pittsburgh, Pittsburgh, PA, B.S., 1971; Ph.D., 1979. At Concordia since 2002.

Nickles I. Chittester (Assistant Professor, Psychology) Arizona State University West, Phoenix, AZ, B.A., 1999. Washington State University, Pullman, WA, M.S., 2003. University of Florida, Gainesville, FL, Ph.D., 2007. At Concordia since 2007.

Donald A. Christian (Associate Professor, Business) University of Phoenix, Phoenix, AZ, D.M., 2007; Concordia University, River Forest, IL, B.S.Ed., 1981; College-Conservatory of Music, University of Cincinnati, Cincinnati, OH, M.M., 1986. At Concordia since 2005.

William C. Driskill (Professor, Education)
Concordia Teachers College, River Forest, IL, B.S., 1964;
M.A., 1967. University of Texas at Austin, Austin, TX,
Ph.D., 1998. Educational Missionary - Hong Kong
International School, 1975-1991. At Concordia since
1991.

Clyburn Duder (Professor, English)
Valparaiso University, Valparaiso, IN, B.A., 1968.
Concordia Seminary, Springfield, IL, B.D., 1968.
Morehead State University, Morehead, KY, M.A., 1972.
Concordia Seminary, Ft. Wayne, IN, M.Div., 1979.
University of North Dakota, Grand Forks, ND, Ph.D., 1980. At Concordia since 1987.

James Michael Gardner (Assistant Professor, Kinesiology) University of Houston, Houston, TX, B.S., 1975; M.Ed. 1987. At Concordia since 1999.

Curtis P. Giese (Associate Professor, Theology) Concordia College, St. Paul, MN, B.A., 1984. Concordia Seminary, St. Louis, MO, M.Div., 1989; S.T.M., 1990. Hebrew Union College-Jewish Institute of Religion, Cincinnati, OH, M.Phil., 1994; Ph.D., 1999. At Concordia since 2004.

Lynette Gillis (Associate Professor, Business) Baylor University, Waco, TX, BBA, 1998; University of Texas, Austin, TX, Ph.D., 2008. At Concordia since 2008.

Joel D. Heck (Professor, Theology)

Concordia Senior College, Fort Wayne, IN, B.A., 1970. Concordia Theological Seminary, Springfield, IL, M.Div., 1974. Trinity Evangelical Divinity School, Deerfield, IL, Th.M., 1975. Concordia Seminary, St. Louis, MO, Th.D., 1984. At Concordia since 1998.

Jerry J. Hewell (Houston Center Director) University of Texas at Austin, Austin, TX, B.S.E.E., 1976; M.B.A., 1998. At Concordia since 2005.

Philip J. Hohle (Assistant Professor, Communication) University of Texas, Austin TX, B.A., 1979. Texas State

University, San Marcos, TX, M.S., 1987. At Concordia since 2007.

Norman W. Holmes (Director of Library Services) University of Wisconsin, Milwaukee, WI, B.S., S.E.D., 1968; M.L.S., 1974. Eastern Illinois University, Charleston, IL, M.B.A., 1981. University of Illinois, Urbana-Champaign, IL, C.A.S., 1988. At Concordia since 1991.

Donna M. Janes (Assistant Professor, Biology) Texas A&M University, College Station, TX, B.S., 1985. Southern Illinois University, Carbondale, IL, M.S., 1994. University of Illinois, Urbana-Champaign, IL, M.S., 1998; Ph.D., 2004. At Concordia since 2004.

Gertrude M. Keiper (Professor, Education) Blinn College, Brenham, TX, A.A., 1950. University of Colorado, Boulder, CO, B.A., 1973. University of Northern Colorado, Greeley, CO, M.A., 1979. Nova Southeastern University, Ft. Lauderdale, FL, Ed.D., 1990. At Concordia since 1993.

David L. Kluth (Associate Professor, Communication) Concordia Senior College, Fort Wayne, IN, B.A., 1973. Concordia Seminary, St. Louis, MO, M.Div., 1977. University of Minnesota, Minneapolis, MN, M.S., 1993. Nova Southeastern University, Ft. Lauderdale, FL, Ed.D., 2001. At Concordia since 1990.

Joyce Kostelnik (Associate Professor, Education) University of North Texas, Denton, TX, B.S., 1970, M. Ed. 1988, Ph.D. 1993. At Concordia since 2007.

David P. Kroft (Professor, Fine Arts) Concordia Teachers College, Seward, NE, B.S., 1970. University of Texas, Austin, TX, M.F.A., 1985. At Concordia since 1985.

Kristi D. Kirk (Assistant Professor, Vice-Provost of Student and Enrollment support Services) Concordia University at Austin, Austin, TX, BA, 1995 The University of Texas at Austin, Austin, TX, M.A., 2000; At Concordia since 2008.

Marilyn Leathart (Associate Professor, Business) University of North Texas, Denton, TX B.B.A., 1967; University of Alabama, Tuscaloosa, AS, M.A., 1969; Ph.D. 1975; At Concordia since 2008.

Mary L. May (Assistant Professor, Director of Remote Operations/Fort Worth Center Director)
University of Houston University Park, Houston, TX, B.S., 1971; Stephen F. Austin State University, Nacogdoches, TX, M.Ed., 1978; Baylor University, Waco, TX, Ed.D., 1994; At Concordia since 2008.

Mark T. Meyer (Assistant Professor, Dean of the North Lamar University Center)
Trinity University, San Antonio, TX, B.S., 1981;
LeTourneau University, Longview, TX, M.B.A., 2004;
At Concordia since 2008.

James H. McConnell (Associate Professor, Education) Southwest Texas State University, San Marcos, TX, B.A., 1971. Concordia University, Irvine, CA, M.A., 1995. Concordia Teachers College, Seward, NE, DCE Certification, 1977; Capella University, Minneapolis, MN, Ph.D., 2004. At Concordia since 2000.

Laurence L. Meissner (Professor, Biology)
Concordia Teachers College, Seward, NE, B.S., 1968.
Eastern Michigan University, Ypsilanti, MI, M.S., 1973.
University of Texas, Austin, TX, Ph.D. 1987. At
Concordia since 1973.

Michael A. Moyer (Professor, Biology) Carthage College, Kenosha, WI, B.A., 1981. University of South Florida, Tampa, FL, Ph.D., 1997. At Concordia since 1998.

Paul E. Muench (Professor, Communication) Concordia Senior College, Fort Wayne, IN, B.A., 1968. Concordia Seminary, St. Louis, MO, M.Div., 1972. School of World Mission - Fuller Theological Seminary, Th.M., 1981; Ph.D., 1984. At Concordia since 1999.

David Ortiz (Assistant Professor, Education)
Texas A&M University, College Station, TX, B.S., 1992,
M.S. 1994; Indiana University, Bloomington, Ph.D. 2006.
At Concordia since 2007.

Thomas H. Orton (Associate Professor, History, Geography & Environmental Science)
Valparaiso University, Valparaiso, IN, B.S., 1960. Wayne State University, Detroit, MI, M.A., 1969. At Concordia since 1979.

Robert G. Otey (Associate Professor, Education) Oklahoma State University, Stillwater, OK, B.S., 1965. Southwest Texas State University, San Marcos, TX, M.Ed., 1992. Texas A&M University, College Station, TX, Ph.D., 1999. At Concordia since 2002.

Thomas R. Pate (Professor, Physical Education) Southwestern University, Georgetown, TX, B.S., 1972. Texas Southern University, Houston, TX, M.S., 1978. University of Texas, Austin, TX, Ph.D., 1995. At Concordia since 1997.

Bruce A. Peffer (Assistant Professor, Theology) Concordia College, Seward, NE, B.A., 1982. Concordia

Seminary, St. Louis, MO, M.Div. 1986. Austin Presbyterian Theological Seminary, Austin, TX, D.Min., 2001. At Concordia since 2003.

Joy H. Penticuff (Professor, Nursing) Case Western Reserve University, Cleveland, OH, B.S.N., 1968; M.S.N., M.A., 1973; Ph.D., 1976. At Concordia since 2008.

R. Abigail Pfiester Baylor University, Waco, TX, B.A., 1999. Cornell University, Ithaca, NY, M.S., 2001, University of Texas, Austin, TX, Ph.D., 2009. At Concordia since 2009.

Edward P. Pita (Assistant Professor, Education) Southern Methodist University, Dallas, TX, B.A., 1960; M.A., 1962; University of Texas, Austin, TX, M.B.A., 1965; University of Houston, Houston, TX, Ed.D., 1994; At Concordia since 2008.

Paul J. Puffe (Associate Professor, Theology and Hebrew) Massachusetts Institute of Technology, Cambridge, MA, B.S., 1975. Concordia Seminary, St. Louis, MO, M.Div., 1979. University of Michigan, Ann Arbor, MI, M.A., 1983. At Concordia since 1984.

Amy L. Root (Assistant Professor, English) University of Texas at Austin, Austin, TX, B.A. New School University, New York, NY, M.F.A. At Concordia since 2002.

Michal L. Rosenberger (Associate Professor, Education) University of Alaska, Fairbanks, AK, B.S.Ed., 1959. University of Houston-Clear Lake, Houston, TX, M.S., 1978. University of Texas at Austin, Austin, TX, Ph.D., 1993. At Concordia since 2000.

Thomas E. Rosenwinkel (Assistant Professor, Mathematics) Valparaiso University, Valparaiso, IN, B.S., 2005; University of Texas, Austin, TX, M.S., 2007. At Concordia since 2008.

Jonathan Ruehs (Assistant Professor, Education) Concordia University, Irvine, CA, B.A., 1995; DCE Certification, 1996; Biola University, La Mirada, CA, M.A., 2001; At Concordia since 2008.

Alan P. Runge (Associate Professor, Provost) Concordia Teachers College, Seward, NE, B.A., 1987. Kansas State University, Manhattan, KS, B.S., 1989. Miami University, Oxford, OH, M.S., 1991. DeVry University, Kansas City, MS, M.B.A, 2003. University of Nebraska, Lincoln, NE, M.S., 1994; Ph.D., 1997. At Concordia since 2007. Marchele A. Scarnier (Assistant Professor, Psychology) University of Arizona, Tucson, AZ, B.A., 1999. University of Arizona, Tucson, AZ, M.A., 2003. At Concordia since 2007.

Kenneth Schmidt (Professor, Fine Arts) Concordia Teachers College, Seward, NE, B.S. Ed. 1967; Eastern Michigan University, Ypsilanti, MI, M.A., 1971; Cranbrook Academy of Art, Bloomfield Hills, MI, M.F.A. 1977; The Pennsylvania Sate University State College, PA, Ph.D., 1991. At Concordia since 2006.

Ann Schwartz (Associate Professor, Sociology)
Trinity University, San Antonio, TX, B.A., 1992.
University of Arizona, Tucson, AZ, M.A., 1996.
University of Texas at Austin, Austin, TX., Ph.D., 2005.
At Concordia since 1996.

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Mary L. Smith (Instructor, Computer Science)
Old Dominion University, Norfolk, VA, B.S., 1987.
Hawaii Pacific University, Honolulu, HI, M.S., 1994.
Rossier School of Education, University of Southern
California, Los Angeles, CA, Ed.D., 2003. At Concordia since 2007

Shane M. Sokoll (Assistant Professor, Human Resource Management);

Regent University, Virginia Beach, VA, M.B.A., 2002; At Concordia since 2008.

Woodard R. Springstube (Associate Professor, Business)

Oklahoma State University, Stillwater, OK, B.S., 1972. University of Central Oklahoma, Edmond, OK, M.B.A., 1985. University of Iowa, Iowa City, IA, M.A., 1990. University of North Texas, Denton, TX, Ph.D., 1998. At Concordia since 1996.

John M. Stanford (Professor, Physical Science) Rice University, Houston, TX, B.A., 1982. University of Georgia, Athens, GA, Ph.D., 1991. At Concordia since 2007.

Susan Stayton (Professor, English)
Wellesley College, Wellesley, MA, B.A., 1964.
University of Texas, Austin, TX, M.A., 1969; Ph.D.,
1991. At Concordia from 1964 to 1967 and since 1972.

James N. Stevenson (Associate Professor, Chemistry) Concordia Teachers College, Seward, NE, B.S., 1964.

University of Tennessee, Knoxville, TN, M.S., 1967; Ph.D., 1973. At Concordia since 1992.

Barbalee Symm (Assistant Professor, Healthcare Administration)

Southwest Texas State University, San Marcos, TX, B.S., 1978. Southwest Texas State University, San Marcos, TX, M.S., 1987. Texas Woman's University, Denton, TX, Ph.D., 2004. At Concordia since 2006.

Claudia A. Teinert (Professor, English) University of Texas at Austin, Austin, TX, B.S., 1976; Ph.D., 1992. Creighton University, Omaha, NE, M.A., 1979. At Concordia from 1989 to 1996 and since 2002.

Carl Curtis Trovall (Assistant Professor, Theology) Concordia College, St. Paul, MN, B.A., 1983. Concordia Seminary, St. Louis, MO, M.Div., 1987. At Concordia from 1997-2002 and since 2006.

Mary L. Voelker (Assistant Professor, Education) Concordia Teachers College, Seward, NE, B.S., 1970. Indiana University, New Albany, IN, M.S., 1989; M.S., 1996. At Concordia since 2002.

Michael G. Wallace (Assistant Professor, Education) Baylor University, Waco, TX, Ed.D. At Concordia since 2007.

Jacob L. Youmans (Assistant Professor, Director of DCE Program)

Concordia University, Irvine, CA, B.A., 1997; Concordia University, Seward, NE, M.S., 2003; George Fox University, Newberg, OR, D.Min., 2009; At Concordia since 2009.

Kenneth M. Zawilinski (Associate Professor, Business) University of Texas, Austin, TX, B.A. 1978; M.A., 1982; Ph.D., 1991. At Concordia since 2004.

Donald Zielke (Professor, Mathematics) Valparaiso University, Valparaiso, IN, B.A., 1960. University of Texas, Austin, TX, M.A., 1966; Ph.D., 1982. At Concordia since 1967.

Return to Table of Contents



A New Creation

Spring 2010 Catalog Addendum



Changes are in **bold**, *italics*, and <u>underlined</u>. For new additions, the notation, [ADD], will be seen at the beginning of the section.

Page	Original Catalog Entry	Revised Catalog Entry
5		A student maintains the degree plan and program requirements as published in the official catalogue in effect on their date of their admission. All other policies printed in this catalog are subject to change.
9	Summer 2010 Session I June 3-4 Final Exams Summer 2010 Session II July 1-2 Final Exams Summer 2010 Session III Aug. 5-6 Final Exams Summer 2010 Full Session Aug. 12-13 Final Exams	Summer 2010 Session I June 2-3 Final Exams Summer 2010 Session II June 30-July 1 Final Exams Summer 2010 Session III Aug. 4-5 Final Exams Summer 2010 Full Session Aug. 11-12 Final Exams
17	3.03 International students Admissions Requirements Minimum TOEFL score of 550 (paper based) or 217 (computer/internet based). The U.S. equivalent of a high school diploma with a grade point average of at least 2.5 on a 4.0 scale for students entering as first-time freshmen. Satisfactory SAT (1440) or ACT (20) scores as necessary. The U.S. equivalent of at least a 2.0 grade point average on college work attempted for students who have attended any higher education institution in or outside the United States.	3.03 International students Admissions Requirements Minimum TOEFL score of • 550 (paper based) or • 215 (computer based) or • 80 (internet based). Minimum Pearson's score of: 62 The U.S. equivalent of a high school diploma with a grade point average of at least 2.5 on a 4.0 scale for students entering as first-time freshmen. Satisfactory SAT (1440) or ACT (20) scores as necessary. The U.S. equivalent of at least a 2.0 grade point average on college work attempted for students who have attended any higher education institution in or outside the United States.
19	Accelerated Degree Program If the student drops the class: more than 2 weeks before 1st class 100% refund, no drop fee within 2 weeks of 1st class 100% refund, \$25 drop fee after 1st class but before 2nd class 100% refund, \$25 drop fee after 2nd class 0% refund, no drop fee	**Takes effect in Summer 2010** Accelerated Degree Program If the student drops the class: • Prior to start of term: 100% refund, no schedule change fee • After start of term but prior to the 1st class meeting: 100% refund, \$25 schedule change fee

Page	Original Catalog Entry	Revised Catalog Entry
- 1.81		If the student withdraws from the class:
		• Within one week after the 1st class meeting: <u>75</u> %
		refund
		 after 1 week from the first scheduled class
		meeting: 0% refund
		If a student is administratively dropped from a class after
		the first class meeting or due to excessive absences:
		Administrative drop (did not attend first night of
		<u>class) : 50% refund</u>
		Administrative withdrawal (missed more than 4
		hours of class): no refund
25	7.02 Attendance	7.02 Attendance
	Traditional Programs:	Traditional Programs:
	Concordia University Texas expects students to attend	Concordia University Texas expects students to attend
	class regularly in order to maximize their educational	class regularly in order to maximize their educational
	experience. Each instructor establishes an attendance	experience. <i>Individual programs and/or instructors</i>
	policy for his/her course(s) and that policy is	establish an attendance policy for <u>courses</u> and that
	communicated to the student. Students are responsible	policy is communicated to the student. Students are
	for familiarizing themselves with this policy at the	responsible for familiarizing themselves with this
	peginning of each course. Students receiving any form	policy at the beginning of each course. Students
	of financial assistance (including VA benefits) must	receiving any form of financial assistance (including
	maintain regular attendance to be eligible for assistance.	VA benefits) must maintain regular attendance to be
		eligible for assistance.
28	Business Internships: College of Business students	Business Internships: College of Business students
	seeking an internship in accounting, business, or	seeking an internship in accounting, business, or
	marketing must first apply for an internship through	marketing must first apply for an internship through
	the Director of Business Internships. Applications are	the Director of Business Internships. Applications are
	included in the College of Business Internship	included in the College of Business Internship
	Guidelines package, located on the College of	Guidelines package, located on the College of
	Business Web Site or in the College of Business	Business Web Site or in the College of Business
	office. Internship sites may be student-initiated or set	office. Internship sites may be student-initiated or set
	up through the Director of Business Internships.	up through the Director of Business Internships.
	Students must complete 150 – 180 hours of on-the-job	Students must complete 150 – 180 hours of on-the-job
	work on a project outside of normal day-to-day	work on a project outside of normal day-to-day
	responsibilities. Requirements include weekly written	responsibilities. Requirements include weekly written
	reports, periodic meetings with the Director and/or the	reports, periodic meetings with the Director and/or the
	professor responsible for the internship, and a final	professor responsible for the internship, and a final
	evaluation form the internship supervisor. For pre-	evaluation <u>from</u> the internship supervisor. For pre-
	requisites and further information, see the College of	requisites and further information, see the College of
	Business Internship Guidelines.	Business Internship Guidelines.
30	Transfer Credit	Transfer Credit
	A minimum grade of "C"in the course for which	A minimum grade of <u>"C-"</u> in the course for which
	credit is requested for transfer is required by	credit is requested for transfer is required by
	Concordia University Texas.	Concordia University Texas.
31	Courses/Credits not accepted for transfer credit	Courses/Credits not accepted for transfer credit
	 Credits from courses for which the student 	 Credits from courses for which the student
	earned a grade of C- or lower.	earned a grade of <u>"D"</u> or lower.
	Credits received through continuing education	Credits received through continuing education
2.5		LADDI.
35		[ADD]

Page	Original Catalog Entry	Revised Catalog Entry
		Communication for Business Minor – 21 academic
		hours
		Required Coures:
		COM 2301 Human Communication Theory
		COM 2303 Mass Media History and Theory
		COM 3331 Organizational Communication
		Plus any four course from the following:
		COM 2308 Writing for the Mass Media
		COM 2314 Communication Technology
		COM 3301 Diffusion of Innovation
		COM 3302 Nonverbal Communication
		COM 3304 Group Dynamics
		COM 3308 Persuasive Communication
		COM 3310 Public Relations
		COM 3320 Media Law and Ethics
35		[ADD]
		Media Production Minor – 21 academic hours
		Required Courses:
		COM 2308 Writing for the Mass Media
		COM 3317 Media Production I
		COM 3318 Media Production II
		COM 3307 Media Analysis and Criticism
		Plus any three courses from the following:
		COM 2301 Human Communication Theory
		COM 2303 Mass Media History and Theory
		COM 3304 Group Dynamics
		COM 4320 Production III
35		[ADD]
		Communication in the Church Minor - 21 academic
		hours
		Required Courses:
		COM 2301 Human Communication Theory
		COM 3303 Communication in the Church
		COM 3304 Group Dynamics
		Plus any four courses from the following:
		COM 2308 Writing for the Mass Media COM 3301 Diffusion of Innovation
		COM 3301 Diffusion of Innovation COM 3302 Nonverbal Communication
		COM 3302 Nonverbal Communication COM 3308 Persuasive Communication
		COM 3310 Public Relations
		COM 3317 Media Production I
20	MADE I I D	COM 3331 Organizational Communication
38	7.19 Foreign Language Requirement	7.19 Foreign Language Requirement

Page	Original Catalog Entry	Revised Catalog Entry
	Students majoring in the College of Liberal Arts and the College of Science are required to pass two terms of the same foreign language. Students graduating from high school in another country in which the language of instruction in the school was a language other than English are presumed to be fluent and literate in another language and are exempted from the foreign language requirement.	Students majoring in the College of Liberal Arts are required to pass two terms of the same foreign language. Students graduating from high school in another country in which the language of instruction in the school was a language other than English are presumed to be fluent and literate in another language and are exempted from the foreign language requirement.
39	Graduation Requirements	 [ADD] Earn a minimum of 50% of credit hours for minor in residence Earn a minimum of 12 upper-level credit hours for major in residency
39	Commencement Ceremonies Taking part in the commencement ceremony is a privilege, not a right	Commencement Ceremonies Taking part in the commencement ceremony is a privilege, not a right. Students may participate in commencement only once per degree awarded. The following conditions must be met before students are declared eligible to participate in the commencement ceremony. Students must • have completed all of the requirements needed to graduate (mandatory for Fall ceremony participation): • be currently enrolled in or participating in all remaining classes required for graduation (Fall or Spring ceremony). or • for undergraduates, are within either nine (9) hours or three (3) courses of graduating, whichever is greater (Spring ceremony only); • for graduates, are within either six (6) hours or two (2) courses of graduation, whichever is greater (Spring ceremony only); • be officially registered at Concordia for all remaining course work necessary to complete their degree; or • provide proof of intent to register at another institution, and • provide a completed and signed registration form • be at or above the minimum GPA requirement for the degree and the major; and

Page	Original Catalog Entry	Revised Catalog Entry
		have paid the graduation fee or had the fee billed
		to their existing Concordia account.
40	If the student does not meet the forty-five (45) hour	If the student does not meet the forty-five (45) hour
	residency requirement but is enrolled in courses in the	residency requirement (cumulative), the 12 upper-
	commencement term that will fulfill the residency	<u>level hour major requirement, or the 50% of minor</u> <u>credit hours in residency</u> but is enrolled in courses in
	requirement, the student will be allowed to participate in the commencement ceremony.	the commencement term that will fulfill the residency
	in the commencement ceremony.	requirement, the student will be allowed to participate
		in the commencement ceremony.
		in the commencement containing.
42	Standards of Performance for Students on	Standards of Performance for Students on
	Academic Probation	Academic Probation
	The probationary period is generally one	The probationary period is generally one term and
	term and formal academic advising is	formal academic advising is encouraged prior to
	encouraged prior to enrollment in this	enrollment in this term. The student who enrolls
	term. The student who enrolls in a	in a probationary term must attempt at least one
	probationary term must attempt at least	necessary course. At the end of the term, the
	one necessary course. At the end of the	student will be in one of the following categories:
	term, the student will be in one of the	\Box If <u>any</u> of the following occurred, the
	following categories:	student is dismissed:
	☐ If any of the following occurred,	o Withdrew from all courses during the term
	the student is dismissed:	o Enrolled in one or more non-degree-required
	o Withdrew from all courses during the	(i.e. developmental) courses, but did not pass
	term	them all
	o Enrolled in one or more non-degree-	o Enrolled in and completed one or more
	required courses, but did not pass them	degree-required courses, and the term GPA was
	all	below 2.00
	o Enrolled in and completed one or	o Did not meet one or more quantitative
	more degree-required courses, and the	standards
	term GPA was below 2.00	
	o Did not meet one or more	
	quantitative standards	
43	Standards of Performance for Students on	Standards of Performance for Students on
	Academic Probation	Academic Probation
	The probationary period is generally one term and	The probationary period is generally one term and
	formal academic advising is encouraged prior to	formal academic advising is encouraged prior to
	enrollment in this term. The student who enrolls in a	enrollment in this term. The student who enrolls in a
	probationary term must attempt at least one necessary course. At the end of the term, the student will be in	probationary term must attempt at least one necessary course. At the end of the term, the student will be in
	one of the following categories:	one of the following categories:
	• If any of the following occurred, the student is	 If any of the following occurred, the student is
	dismissed:	dismissed:
	o Withdrew from all courses during the term	o Withdrew from all courses during the term
	o Enrolled in one or more non-degree-required	o Enrolled in one or more <u>developmental</u> courses,
	courses, but did not pass them all	but did not pass them all
	o Enrolled in and completed one or more degree-	o Enrolled in and completed one or more degree-
	required courses, and the term GPA was below	required courses, and the term GPA was below
	2.00	2.00
	o Did not meet one or more quantitative standards	o Did not meet one or more quantitative standards
	2 Did not meet one of more quantitative standards	5 Did not meet one of more quantitative standards

Page Original Catalog Entry Revised Catalog Entry If all quantitative standards were met, and the If all quantitative standards were met, and the cumulative GPA was below 2.00 or the student cumulative GPA was below 2.00 or the student had never completed a degree-required course, had never completed a degree-required course, and any of the following occurred, the student and any of the following occurred, the student remains on probation one more term: remains on probation one more term: o Enrolled only in degree-required courses, o Enrolled only in degree-required courses, completed at least one of them, and the term completed at least one of them, and the term GPA was at least 2.00 GPA was at least 2.00 o Enrolled only in developmental courses and o Enrolled only in non-degree-required courses and passed them all passed them all o Enrolled in both degree-required and nono Enrolled in both degree-required and degree-required courses, passed all non-degreedevelopmental courses, passed all required courses, and the term GPA was at least developmental courses, and the term GPA was at 2.00 if any degree-required courses were least 2.00 if any degree-required courses were completed completed At the end of the second At the end of the second probationary/reinstatement term, if any of the probationary/reinstatement term, if any of the following occurred, the student is dismissed: following occurred, the student is dismissed: o Withdrew from all courses during the term o Withdrew from all courses during the term o Enrolled in one or more non-degree-required o Enrolled in one or more developmental courses, courses, but did not pass them all but did not pass them all o The cumulative GPA was below a 2.00 o The cumulative GPA was below a 2.00 o Never completed a degree-required course o Never completed a degree-required course o Did not meet one or more quantitative standards o Did not meet one or more quantitative standards If **all** of the following are true, the student returns If **all** of the following are true, the student returns to good academic standing: to good academic standing: o Completed the term o Completed the term o Passed all non-degree-required courses o Passed all developmental courses attempted attempted during the term during the term o Cumulative and term GPA were at least 2.00, or o Cumulative and term GPA were at least 2.00, or had never completed a degree-required course had never completed a degree-required course o Met all quantitative standards o Met all quantitative standards 48 7.34 Texas Common Core 7.34 Texas Common Core Transfer students who do not **complete** the Texas Transfer students who do not **complete** the Texas common core requirement will be evaluated on a common core requirement will be evaluated on a course-by-course basis. course-by-course basis. Transfer students who **complete** the Texas Common Transfer students who **complete** the Texas Common Core requirements at an accredited college or Core requirements at an accredited college or university will not be evaluated on a course-by-course university will not be evaluated on a course-by-course basis. Instead, all of the Concordia Core requirements basis. Instead, all of the Concordia Core requirements will be satisfied with the following two exceptions: will be satisfied with the following two exceptions: The 12 hour religion requirement. The 12 hour religion requirement. The three hour P.E. requirement. The three hour P.E. requirement. Transfer students must provide evidence of completion of the Texas Common Core prior to admission to Concordia in order to have it satisfy Concordia's core requirements.

Page	Original Catalog Entry	Revised Catalog Entry
59,61, 62,	Computer Competency CIS 1301 Introduction to	Computer Competency CIS 1301 Introduction to
63,66, 76, 87,88, 89, 90, 91,92, 93,94, 95, 96,97, 98,	Personal Computers or Competency Exam (no credit)	Personal <u>Computing</u> or Competency Exam (no credit)
60	Accounting Concentration - 15 academic hours ACC 3301 Intermediate Accounting I ACC 3302 Intermediate Accounting II ACC 3320 Fundamentals of Taxation ACC 3340 Financial Statement Analysis ACC 3350 Management Control Systems ACC 3360 Cost Accounting ACC 3370 Auditing Theory and Practice ACC 4310 Accounting Internship ACC 4321 Corp., Partnership, Estate, & Gift Taxation ACC 4330 Governmental & Institutional Accounting ACC 4380 Advanced Financial Accounting ACC 4381 Accounting Theory	Accounting Concentration - 15 academic hours ACC 3301 Intermediate Accounting I ACC 3302 Intermediate Accounting II Plus any three additional courses from the following list: ACC 3320 Fundamentals of Taxation ACC 3340 Financial Statement Analysis ACC 3350 Management Control Systems ACC 3360 Cost Accounting ACC 3370 Auditing Theory and Practice ACC 4310 Accounting Internship ACC 4321 Corp., Partnership, Estate, & Gift Taxation ACC 4330 Governmental & Institutional Accounting ACC 4380 Advanced Financial Accounting
60	Bachelor of Business Administration Major - 51 academic hours The first four courses (*) should be completed by the end of the sophomore year. ACC 2301 Financial Accounting * ACC 2302 Managerial Accounting * ECO 2301 Macroeconomics (taken in the CTX core)* ECO 2302 Microeconomics (taken in the CTX core) * MTH 2301 Introduction to Statistics BADM 3310 Leadership and Business BADM 3311 Principles of Management BADM 3313 Creativity, Critical Thinking and Change BADM 3321 Business Law BADM 3334 Quantitative Methods BADM 3340 Human Resource Management BADM 3350 Principles of Marketing BADM 3360 Finance BADM 4370 Business and Ethics (capstone course)	Bachelor of Business Administration Major - 51 academic hours The first four courses (*) should be completed by the end of the sophomore year. ACC 2301 Financial Accounting * ACC 2302 Managerial Accounting * ECO 2301 Macroeconomics (taken in the CTX core)* ECO 2302 Microeconomics (taken in the CTX core) * MTH 2301 Introduction to Statistics MTH 1332 Applied Calculus BADM 3310 Leadership and Business BADM 3311 Principles of Management BADM 3313 Creativity, Critical Thinking and Change BADM 3321 Business Law BADM 3334 Quantitative Methods BADM 3340 Human Resource Management BADM 3350 Principles of Marketing BADM 3360 Finance BADM 4370 Business and Ethics (capstone course) REL 3333 Intro to Christian Ethics
61	Business Major Requirements ACC 2301 Fundamentals of Financial Accounting ACC 2302 Fundamentals of Managerial Accounting ECO 2301 Intro to Macroeconomics ECO 2302 Intro to Microeconomics CIS 2304 Spreadsheet Software MTH 2301 Introduction to Statistics BUS 3310 Leadership and Business BUS 3311 Principles of Management	Business Major Requirements ACC 2301 Fundamentals of Financial Accounting ACC 2302 Fundamentals of Managerial Accounting ECO 2301 Intro to Macroeconomics ECO 2302 Intro to Microeconomics CIS 2304 Spreadsheet Software MTH 2301 Introduction to Statistics BUS 3310 Leadership and Business BUS 3311 Principles of Management

Page	Original Catalog Entry	Revised Catalog Entry
1 age	BUS 3321 Business Law	BUS 3321 Business Law
	BUS 3350 Principles of Marketing	BUS 3350 Principles of Marketing BUS 3360 Finance
	BUS 3360 Finance BUS 4302 Strategic Management	BUS 4302 Strategic Management
	COM 3331 Organizational Communications	COM 3331 Organizational Communications
	CON 3331 Organizational Communications	REL 3333 Intro to Christian Ethics
		REL 5555 Third to Christian Ethics
63	Human Resource Management	Human Resource Management
	MTH 2301 Introduction to Statistics	MTH 2301 Introduction to Statistics
	CIS 2304 Spreadsheet Software	CIS 2304 Spreadsheet Software
	COM 3331 Organizational Communication	COM 3331 Organizational Communication
	ECO 2301 Intro to Macroeconomics	ECO 2301 Intro to Macroeconomics
	ECO 2302 Intro to Microeconomics	ECO 2302 Intro to Microeconomics
	BUS 3310 Leadership and Business	BUS 3310 Leadership and Business
	BUS 3314 Finance for Non-Financial Managers	BUS 3314 Finance for Non-Financial Managers
	BUS 3380 Production and Operations Management	BUS 3380 Production and Operations Management
	HRM 3305 Legal Concepts & Environment in H.R.	HRM 3305 Legal Concepts & Environment in H.R.
	HRM 3315 Training and Development	HRM 3315 Training and Development
	HRM 3320 Compensation and Benefits	HRM 3320 Compensation and Benefits
	HRM 3325 Labor Relations	HRM 3325 Labor Relations
	HRM 3330 Organizational Staffing and Selection	HRM 3330 Organizational Staffing and Selection
	HRM 3345 Fundamentals of H.R. Management	HRM 3345 Fundamentals of H.R. Management
	HRM 3350 Conflict Negotiation	HRM 3350 Conflict Negotiation
	HRM 3355 International H.R. Management	HRM 3355 International H.R. Management
	HRM 4315 Strategic Mgmt. in Human Resources	HRM 4315 Strategic Mgmt. in Human Resources
		REL 3333 Intro to Christian Ethics
88	Communication Major Requirements	Communication Major Requirements
	Lower-level courses required - 12 academic hours	Lower-level courses required - 18 academic hours
	Lower-level courses required - 12 academic hours COM 2301 Human Communication Theory	Lower-level courses required - 18 academic hours COM 2301 Human Communication Theory
	COM 2301 Human Communication Theory	COM 2301 Human Communication Theory
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW]
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration:
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives.
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area:	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization – 9 academic hours	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3320 Media Law and Ethics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization – 9 academic hours COM 3307 Media Analysis and Criticism	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I COM 3318 Production II
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3320 Media Law and Ethics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization — 9 academic hours COM 3307 Media Analysis and Criticism COM 3318 Production II	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I COM 3318 Production II COM 3320 Media Law and Ethics
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization — 9 academic hours COM 3307 Media Analysis and Criticism COM 3318 Production II COM 4320 Production III	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I COM 3318 Production II COM 3320 Media Law and Ethics COM 4320 Production III
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization — 9 academic hours COM 3318 Production II COM 4320 Production III Public Relations Specialization — 9 academic hours	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I COM 3318 Production II COM 3320 Media Law and Ethics COM 4320 Production III Public Relations Concentration
	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology Upper-level courses required – 22 academic hours BADM 3352 Integrated Marketing COM 3302 Nonverbal Communication COM 3317 Production I COM 3310 Public Relations COM 3320 Media Law and Ethics COM 3331 Organizational Communication COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Specialization Area: Production Specialization — 9 academic hours COM 3307 Media Analysis and Criticism COM 3318 Production II COM 4320 Production III	COM 2301 Human Communication Theory COM 2303 Mass Media History and Theory COM 2308 Writing for Mass Media COM 2314 Communication Technology PSY 1311 Intro to Psychology SOC 1301 Intro to Sociology [SEE CHANGE BELOW] Upper-level courses required – 7 academic hours COM 3304 Group Dynamics COM 4101 Communications Capstone Course COM 4310 Communication Internship Plus One Concentration: Production Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3307 Media Analysis and Criticism COM 3317 Production I COM 3318 Production II COM 3320 Media Law and Ethics COM 4320 Production III

Page	Original Catalog Entry	Revised Catalog Entry
	COM 3308 Persuasive Communication	COM 3301 Diffusion of Innovation COM 3308 Persuasive Communication COM 3310 Public Relations COM 3331 Organizational Communication BADM 3352 Integrated Marketing Communication Communication Studies Concentration 15 academic hours plus 9 hours from other concentrations or communication electives. COM 3301 Diffusion of Innovation COM 3302 Nonverbal Communication COM 3308 Persuasive Communication COM 3301 Organizational Communication COM 3307 Media Analysis and Criticism Note: May not declare PR and Communication Studies Concentrations for two areas of study. Other Communication electives: COM 3303 Communication in the Church COM 3398 National/International Travel: Communications
91	Multidisciplinary Major Requirements HIS 2321 Western Civilizations to 1715* HIS 2322 Western Civilizations from 1715* MTH 1323 Quantitative Literacy* *May count toward Core Requirements	Multidisciplinary Major Requirements HIS 2321 Western Civilizations to 1715* HIS 2322 Western Civilizations from 1715* MTH 1323 Quantitative Literacy* *May count toward Core Requirements
	Choose two block areas from the following list. In each block take eighteen academic hours, at least twelve hours of which must be upper-level; of which at least six upper-level academic hours in each block must be taken from Concordia University Texas. Courses cannot double count from one eighteen hour block to another:	Choose two block areas from the following list. In each block take eighteen academic hours, at least twelve hours of which must be upper-level; of which at least six upper-level academic hours in each block must be taken from Concordia University Texas. Courses cannot double count from one eighteen hour block to another:
		Business (any course that satisfies the requirements of the Bachelor of Business Administration degree may be used)
93	Foreign Language Complete two consecutive terms (at least six academic hours) of a non- English language	requirement removed
94	Foreign Language Complete two consecutive terms (at least six academic hours) of a non-English language	requirement removed
95	Foreign Language Complete two consecutive terms (at least six academic hours) of a non- English	requirement removed

Page	Original Catalog Entry	Revised Catalog Entry
	language	
95	PHY 1401 Physics I	PHY 1401 Physics* *may be used to satisfy core requirements
95	Computer Science Major Requirements CSC 1301 Introduction to Computer Science I CSC 1302 Introduction to Computer Science II CSC 2305 Discrete Structures CSC 2301 Introduction to Computer Systems CSC 2303 Data Structures and Algorithm Analysis MTH 2401 Calculus I MTH 2402 Calculus II MTH 2301 Introduction to Statistics CSC 3301 Software Engineering CSC 3302 Operating Systems CSC 3303 Computer Architecture CSC 3320 Theory of Computation MTH 3311 Linear Algebra	Computer Science Major Requirements CSC 1301 Introduction to Computer Science I CSC 1302 Introduction to Computer Science II CSC 2305 Discrete Structures CSC 2301 Introduction to Computer Systems CSC 2303 Data Structures and Algorithm Analysis MTH 2401 Calculus I MTH 2402 Calculus II MTH 2301 Introduction to Statistics CSC 3301 Software Engineering CSC 3302 Operating Systems CSC 3303 Computer Architecture CSC 3311 Programming Language Concepts MTH 3311 Linear Algebra
96	Foreign Language Complete two consecutive terms (at least six academic hours) of a non-English language	requirement removed
96	CHE 1403 Chemistry II	CHE <u>1402</u> Chemistry II
96	MTH XXXX Any pre-calculus calculus* or statistics course	MTH XXXX Any pre-calculus, calculus*, or statistics course
96	ESC 43XX Research in the Environmental Sciences	ESC 4311 Research in the Environmental Sciences
97	Foreign Language Complete two consecutive terms (at least six academic hours) of a non-English language	requirement removed
98	Foreign Language Complete two consecutive terms (at least six academic hours) of a non-English language	requirement removed
102		[ADD] ART 2310 Glass—Fusing and Slumping This course is an introduction to the sculptural qualities of glass through fusing and slumping processes. Class content will emphasize the process of ideation and design utilizing surface, translucency, and transparency. Maybe repeated for credit with instructor permission.
105	BADM 3334 Quantitative Methods 3,0 This course is an upper level course in statistics that teaches students how to use decision making tools within organizations. These tools include univariate and multivariate regression, ANOVA, Chi-square,	BADM 3334 Quantitative Methods 2,2 This course is an upper level course in statistics that teaches students how to use decision making tools within organizations. These tools include univariate and multivariate regression, ANOVA, Chi-square,

Page	Original Catalog Entry	Revised Catalog Entry
	correlation, non-parametric, linear programming,	correlation, non-parametric, linear programming,
	sensitivity analysis, transportation problems, network	sensitivity analysis, transportation problems, network
	models, and waiting line problems. Cross listed as	models, and waiting line problems. Cross listed as
	ECO 3334. Prerequisite: MTH 2301 Statistics or the	ECO 3334. Prerequisite: MTH 2301 Statistics or the
	equivalent.	equivalent.
107	BIO 33XX Introduction to Pharmacology	<u>BIO 3311</u> Introduction to Pharmacology
113	CSC 3302 Operating Systems 3,0 This is a course in	CSC 3302 Operating Systems 3,0 This is a course in
115	systems software that is largely concerned with	systems software that is largely concerned with
	operating systems. Such topics as process	operating systems. Such topics as process
	management, device management and memory	management, device management and memory
	management are covered, as are relevant issues	management are covered, as are relevant issues
	associated with security and protection, networking	associated with security and protection, networking
	and distributed operating systems. Prerequisites: CSC	and distributed operating systems. Prerequisites: CSC
	2301 and CSC 2302 or consent of instructor.	2301 and CSC 2302 or consent of instructor.
113	CSC 3303 Computer Architecture 3,0 An	CSC 3303 Computer Architecture 3,0 An
113	introduction to the architectural features of single-	introduction to the architectural features of single-
	processor (Von Neumann or SISD) computers.	processor (Von Neumann or SISD) computers.
	Prerequisites: CSC 2301 and CSC 2302.	Prerequisites: CSC 2301 and CSC 2302.
120	ESC 4310 Environmental Science Internship	ESC 4310 Environmental Science Internship
120	Students will participate in an on-the-job	Students will participate in an on-the-job
	environmental work experience under the direct	environmental work experience under the direct
	supervision of professionals in a corporation or	supervision of professionals in a corporation or
	government agency. A senior level course for	government agency. A senior level course for
	environmental science majors only. Graded on a	environmental science majors only. <u>Instructor</u>
	Pass/Fail basis.	approval required. Graded on a Pass/Fail basis.
	1 d55/1 dii 0d515.	diaded on a rass/ran basis.
125		[ADD]
		KIN 1147 Men's Intercollegiate Track and Field
		This activity course is designed to provide students
		with the opportunity to develop and/or improve their
		existing psychomotor skill abilities in the events of
		track and field. Students will practice the movement
		patterns of the various events and become competent
		in the execution of those skills. Additionally, students
		will be exposed to instructional methodologies used
		in the teaching of track and field.
		Prerequisite: Consent of instructor.
125		[ADD]
		KIN 1157 Women's Intercollegiate Track and Field
		This activity course is designed to provide students
		with the opportunity to develop and/or improve their
		existing psychomotor skill abilities in the events of
		track and field. Students will practice the movement
		patterns of the various events and become competent
		in the execution of those skills. Additionally, students
		will be exposed to instructional methodologies used
		in the teaching of track and field.
		Prerequisite: Consent of instructor.
	TATAL AGAZZA A CETA TO A	
126	KIN 23XX Assessment of Upper Extremity	[ADD]

Page	Original Catalog Entry	Revised Catalog Entry
	Under development	A course with dual practicum and lecture components, designed to teach the systematic method of evaluation of upper-body conditions and injuries. The course begins with a review of the evaluation process and progresses to evaluation of specific muscles, ligaments, and joints. In addition to dealing with musculoskeletal injuries, this course will also cover injuries.
129	MTH 3303 Mathematical Modeling 3,0	MTH 3330 Mathematical Modeling 3,0
131		[ADD] MUS 2115 Woodwind Methods An introduction to the study of woodwind instruments: flute, clarinet, saxophone and oboe. The fundamentals of playing each instrument will be emphasized and the student will learn effective teaching techniques for practical application in a teaching environment. A lab is required. Prerequisite: Admission to the Education Program or consent of instructor.
139	REL 2352 History and Philosophy of the Reformation 3,0 History, philosophy, theology, and literature of the Protestant Reformation.	REL 2352 History and Philosophy of the Reformation 3,0 History, philosophy, theology, and literature of the Protestant Reformation. <u>Prerequisite:</u> <u>REL 1301</u>
139	REL 3361 The Writings of C. S. Lewis 3,0 Studies the life, the works, the literary criticism, the themes, and the thought of C.S. Lewis, with attention to the various literary genres within which Lewis wrote. This course is also available on-line. Prerequisite: An introductory literature course.	REL 3361 The Writings of C. S. Lewis 3,0 Studies the life, the works, the literary criticism, the themes, and the thought of C.S. Lewis, with attention to the various literary genres within which Lewis wrote. This course is also available on-line. Prerequisite: <u>REL</u> 1301 and an introductory literature course.
140	SCI 4310 Natural Science Research Project Students will plan, execute, and report on a research project under the supervision of a Natural Science faculty member. A senior level course for natural science majors and environmental science majors only; graded on a Pass/Fail basis. May be repeated once for credit.	SCI 4310 Natural Science Research Project Students will plan, execute, and report on a research project under the supervision of a Natural Science faculty member. A senior level course for natural science majors, environmental science majors, and those in the Secondary School Curriculum Life-Earth Science or Physical Science only; Instructor approval required. Graded on a Pass/Fail basis. May be repeated once for credit.