UNIVERSITY CURRICULUM COMMITTEE MINUTES Date: 12/2/10

Minutes Approved by:	507.X-
11 2	/

Date Approved <u>2/9/11</u>

TO: Dr. Stephen Richters, Provost Vice President of Academic Affairs

FROM:	Dr. Lon Smith, Chair
	University Curriculum Committee

FACULTY MEMBERS PRESENT: : L. Smith, W. Campbell (for D. Andrews), J. Boult, J. Burgess, D. Chandler, A. Clark, D. Davis, D. Engler, H. Rappaport, R. Stevens, K. Tolson, T. Zagar
FACULTY MEMBERS ABSENT: L. Clack, C. Grinnell, R. Hanser
FACULTY MEMBERS EXCUSED: D. Luse
EX-OFFICIO MEMBERS PRESENT: C. Lee, J. Perrer, D. Williams

EX-OFFICIO MEMBERS ABSENT:

EX-OFFICIO MEMBERS EXCUSED:

1. THE DEPARTMENT OF COMPUTER SCIENCE REQUESTS:

Presenter:	L. Smith
Action:	CHANGE Prerequisites for CSCI 4012 (Computer
	Architecture)

Current Description:

4012. COMPUTER ARCHITECTURE. 3 cr. Computer hardware architectures including microcomputers, minicomputers, mainframes and supercomputers; memory organization including cache and virtual memory; pipelining; RISC architecture; parallel processing architectures; comparison of representative architectures. Prerequisites: CSCI 2053 and 3005.

Proposed Description:

4012. COMPUTER ARCHITECTURE. 3 cr. Computer hardware architectures including microcomputers, minicomputers, mainframes and supercomputers; memory organization including cache and virtual memory; pipelining; RISC architecture; parallel processing architectures; comparison of representative architectures. Prerequisites: CSCI 2053.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	

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Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn		
Action:	CHANGE Description of MGMT 2003 (Supersion)		
Current Description:	Current Description:		
2003. SUPERVISION. 3 cr. Consideration of the supervisor and relations with			
subordinates, colleagues, superiors, unions, and society. Managerial aspects of the first			
	sition Regardless of technical specialties, business or non-		
business, are empha	sized.		
Proposed Description			
	DN. 3 cr. Examines the role of the supervisor and the position's		
	dinates, colleagues, superiors, unions and society. Explores the		
	of the first-line supervisor regardless of technical specialty or type		
of business.	in the finite finite supervisor regulateds of teerinical spectately of type		
Credit Hours:			
Current Level:			
Activity Type:			
Maximum Hours To			
Be Earned:			
Cross-Listed:			
Change Effective:	112		
First Term Offered:			
Last Term Offered:			
Offered			
Fixed/Variable:			
Variable Range:			
Abbreviated Course			
Title:			
UCC Decision:	Approved		
Notes:			

3. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 3001 (Management
	Concepts and Practice)
Current Description:	
3001. MANAGEMENT CONCEPTS AND PRACTICE. 3 cr. Survey of the	

administrative and behavioral processes fundamental to the successful operation of various types of enterprise. Planning, organizing, leading and controlling in organizations which interact with their economic, technological, social, political, ethical and global environment. Prerequisite: junior standing. F, Sp, Sum.

Proposed Description:

3001. MANAGEMENT CONCEPTS AND PRACTICE. 3 cr. Surveys the administrative and behavioral processes fundamental to successfully operating various types of enterprises. Focuses on the management functions of planning, organizing, leading and controlling in organizations, and how management functions are impacted by domestic and global business environmental factors. Prerequisite: Junior standing. F. Sp. Sum

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

4. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 3005
	(ORGANIZATIONAL BEHAVIOR)

Current Description:

3005. ORGANIZATIONAL BEHAVIOR. 3 cr. Study of human behavior in organizational settings; perception, motivation, decision making, creativity, communication, leadership, group processes, behavioral change, and related topics. Prerequisite: junior standing or approval of department head. F, Sp, Sum

Proposed Description:

3005. ORGANIZATIONAL BEHAVIOR. 3 cr. Examines individual, group, and organizational structure influences on behavior within organizations, and the implications for organizational effectiveness. Includes decision making, business ethics, job-related attitudes, personality and values, perception, motivation, leadership, communications, power and politics, conflict, organizational structure and culture topics. Prerequisite: Junior standing. F, Sp, Sum

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn	
Action:	CHANGE Description of MGMT 3006 (MANAGEMENT IN	
	THE HOSPITALITY INDUSTRY)	
Current Description:	Current Description:	
3006. MANAGEM	ENT IN THE HOSPITALITY INDUSTRY. 3 cr.	
	ons applied to the hospitality industry. Covers food service,	
lodging, travel, touri	sm, and recreational components in the domestic and international	
marketplace. Sp		
Proposed Description		
	ENT IN THE HOSPITALITY INDUSTRY. 3 cr. Examines the	
	ns within and applied to the hospitality and tourism industries.	
	s, lodging, tourism, ecotourism, and travel in domestic and	
	places. Prerequisite: Junior standing.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		

Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn	
Action:	CHANGE Description and Prerequisites of MGMT 3007	
	(HUMAN RESOURCE MANAGEMENT)	
Current Descript	ion:	
3007. HUMAN	RESOURCE MANAGEMENT. 3 cr. Manpower planning,	
recruitment, selection, appraisal, compensation, transfer and promotion, safety; other		
personnel topics. Prerequisite: 3001 or approval of department head. F, Sum		
personnel topic	s. Prerequisite: 3001 or approval of department head. F, Sum	
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Proposed Descrip		
Proposed Descrip		
Proposed Descrip 3007. HUMAN	otion:	
Proposed Descrip 3007. HUMAN human resource	ntion: RESOURCE MANAGEMENT. 3 cr. Examines organizational	

Sum	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

7. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn	
Action:	CHANGE Description of MGMT 3008 (COMPENSATION	
	AND BENEFITS)	
Current Description:	Current Description:	
3008. COMPENSATION AND BENEFITS. 3 cr. Compensation and benefits		
administration in public and private organizations, emphasizing determinants of		
compensation and benefits including corporate policy, job analysis and job evaluation.		
Prerequisite: MGMT 3001 or 3005 or consent of instructor. F		
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Proposed Description:

3008. COMPENSATION AND BENEFITS. 3 cr. Provides an In-depth overview of compensation and benefits administration in public and private organizations. Focuses on factors impacting compensation and benefit issues including corporate policy, job analysis and job evaluation, market pricing, and industry comparisons. Prerequisite: 3001 or 3005 or consent of management program coordinator.

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Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

8. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description and Prerequisites of MGMT 3009 (OPERATIONS MANAGEMENT)
Current Description:	

Current Description:

3009. OPERATIONS MANAGEMENT. 3 cr. The planning and controlling of key business operations: forcasting, designing worker tasks, designing quality into the processes and into the service/product, capacity management, and total resource management (personnel, materials, equipment, capital). Prerequisites: 3001; MATH 1016; or consent of instructor. F, Sp, Sum

Proposed Description:

3009. OPERATIONS MANAGEMENT. 3 cr. Examines the production function and its applicability to business operations and scientific decision processes. Includes forecasting and scheduling, and project, quality, capacity, and inventory management. Prerequisites: 3001 or 3005; MATH 1016; or consent of management program coordinator. F, Sp, Sum

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	

Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 3015 (STAFFING)
Current Description:	
	3 cr. Analysis of staffing systems including personnel planning,
	on, and placement practices with emphasis on laws and regulations
-	ing function. Prerequisite: MGMT 3001 or 3005 or consent of
instructor. F	
Proposed Description	
	3 cr. Examines various recruiting and selection systems including
	recruitment, selection, and placement practices with emphasis on
	s influencing the staffing function. Prerequisite: 3001 or 3005 or
0	nent program coordinator.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

10. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 3020 (HUMAN

	RESOURCES DEVELOPMENT)	
Current Description:		
3020. HUMAN RESOURCES DEVELOPMENT. 3 cr. Human resources		
development (HRD) from both an organizational and an individual point of view.		
Includes methods and media used in HRD and employee performance appraisal as a		
means of identifying HRD needs. Prerequisite: MGMT 3001 or 3005 or consent of		
instructor. Sp		
Proposed Description		
	SOURCES DEVELOPMENT. 3 cr. Studies effective training	
	stems, strategies and processes at the organizational and individual	
level. Studies metho	ds and media used in identifying, assessing, addressing, and	
	Resource Development (HRD) needs. Prerequisite: 3001 or 3005	
	ement program coordinator.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
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Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 4002 (INTERNATIONAL
	BUSINESS MANAGEMENT)

Current Description:

4002. INTERNATIONAL BUSINESS MANAGEMENT. 3 cr. The spheres, growth, management challenges, and importance of international business to include: the development of international business, the global environment, production and distribution logistics, technology, risk analysis, transfer pricing, strategic planning, human resources, public policy and joint ventures. Prerequisite: MGMT 3001 or 3005 or consent of instructor. F

Proposed Description: 4002. INTERNATIONAL BUSINESS MANAGEMENT. 3 cr. Explores the functions of management that are affected by global socio-cultural, economic, legal,

and political enviror	and political environments. Examines how the functions of management may need to	
be adapted for the global cultural, economic, legal, and political environments.		
Emphasizes global organizational dynamics and strategy. Prerequisite: 3001 or 3005		
or consent of the management program coordinator.		
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
Notes:		

Presenter:	M. McEacharn
Action:	CLOSE and REMOVE MGMT 4005 (Time and Motion
	Study)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

13. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn

Action:	CLOSE and REMOVE MGMT 4007 (Collective Bargaining)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 4009 (STRATEGIC
	MANAGEMENT)

Current Description:

4009. STRATEGIC MANAGEMENT. 3 cr. Policy and strategy formulation and implementation from an overall management perspective requiring integrative analysis of business functions and disciplines as affected by social, ethical, environmental, and international competitive influences. Prerequisites: Business Law 4001, Computer Science 1070, Finance 3015, Management 3001, Marketing 3001, Business 3005, Quantitative Methods 2010, and senior standing in the College of Business Administration. F, Sp, Sum

Proposed Description:

4009. STRATEGIC MANAGEMENT. 3 cr. Examines business policy and strategy formulation, implementation, and control from an overall management perspective. Requires strategy recommendations based on an integrative analysis of an organization's resources, capabilities and competencies, as well as external forces, trends, and influences that shape competition. Prerequisite: Business Law 4001, Computer Science 1070, Finance 3015, Management 3001, Marketing 3001, Business 3005, Quantitative Methods 2010, and senior standing in the College of Business Administration. F, Sp, Sum

 Credit Hours:

 Current Level:

 Activity Type:

 Maximum Hours To

 Be Earned:

Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 4010 (SEMINAR IN
	HUMAN RESOURCE MANAGEMENT)

Current Description:

4010. SEMINAR IN HUMAN RESOURCE MANAGEMENT. 3 cr. Contemporary personnel and human resources problems such as staffing, compensation and benefits, human resources development, health and safety, employee and labor relations, and personnel research. Prerequisite: MGMT 3001 or 3005 or consent of instructor. Sp

Proposed Description:

4010. SEMINAR IN HUMAN RESOURCE MANAGEMENT. 3 cr. Provides indepth study of contemporary personnel and human resources problems in areas such as staffing, compensation and benefits, human resources development, health and safety, and employee relations. Prerequisite: 3001 or 3005 or consent of management program coordinator.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
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Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn
Action:	CLOSE and REMOVE MGMT 4011 (Advanced Production
	and Operations Mgmt I)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

17. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CLOSE and REMOVE MGMT 4012 (Advanced Production
	and Operations Mgmt II)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

18. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 4013 (SUPPLY CHAIN
	MANAGEMENT)

Current Description:

4013. SUPPLY CHAIN MANAGEMENT. 3 cr. Management and integration of the supply chain over the entire channel of distribution. Proactive procurement and control of materials and services in a global environment. Topics: inventory control, quality control, production scheduling, materials handling, storage, contracting, make or buy analysis, value analysis, outsourcing, transportation, and salvage. Prerequisite: MGMT 3001 or MRKT 3001 or consent of instructor. F

Proposed Description:

4013. SUPPLY CHAIN MANAGEMENT. 3 cr. Examines the integration and coordination of activities, such as purchasing, outsourcing, materials management, logistics, supplier selection, and global sourcing to create an efficient and effective flow of materials. Prerequisite: 3001 or MRKT 3001 or consent of management program coordinator. S,F

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

19. THE COLLEGE OF BUSINESS ADMINISTRATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE Description of MGMT 4014 (QUALITY
	MANAGEMENT)

Current Description:

4014. QUALITY MANAGEMENT. 3 cr. Management of the continuous quality improvement process. Emphasis is on service and manufacturing industries. Covers a variety of methods and procedures for quality analysis and improvement. Prerequisite: MGMT 3009 or consent of instructor. Sp

Proposed Description: 4014. QUALITY MANAGEMENT. 3 cr. Examines the design of products and

services using contro	ol processes for continuous and total quality improvement.
U	1 1 2 1
Explores service and manufacturing industries and a variety of methods and	
1 1	ty analysis and improvement. Addresses analytical methods for
maintaining quality.	Prerequisite: 3009 or consent of management program
coordinator. Sp	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
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Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. McEacharn
Action:	CHANGE undergraduate Catalog Content on page 108
0 10 1 1	

Current Content:

*Atmospheric Sciences may not be used to satisfy the core physical science electives. Additionally, Physics 2001, Descriptive Astronomy, may not be used to satisfy the core physical sciences.

Proposed Content:

*Atmospheric Sciences may not be used to satisfy the core physical science electives. Additionally, Physics 2001 (**Descriptive Astronomy**) and Physical Science 1001 and 1002 (Introductory Physical Science) may not be used to satisfy the core physical sciences.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	

Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for FRNH 2005
	(Intermediate)
Current Description:	
FRNH. 2005. Interm	nediate French. 6 cr. Same as French 2001 and 2002.
Proposed Description	
FRNH. 2005. Interm	nediate French. 6 cr. Same as French 2001 and 2002.
-	or better in FREN 1002 or permission of the Department
Head.	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

22. THE DEPARTMENT OF FOREIGN LANGUAGE REQUESTS:

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for SPAN 2005
	(Intermediate)

Current Description:

SPAN. 2005. Intermediate Spanish. 6 cr. Same as Spanish 2001 and 2002.

Proposed Description:

SPAN. 2005. Intermediate Spanish. 6 cr. Same as SPAN 2001 and 2002. Prerequisite: A "C" or better in SPAN 1002 or permission of the Department

Head.	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for FRNH 1003
	(French Study Abroad)

Current Description:

FRNH. 1003. French Study Abroad 3 cr with 6 cr maximum Application of language skills in a foreign language environment. Students will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language instruction.

Proposed Description:

FRNH. 1003. Study Abroad 3-6 cr. Application of language skills in a foreign language environment. Students will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language instruction. Prerequisite: A "C" or better in FRNH 1001 or permission of Department Head.

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Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	

Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for SPAN 2005
	(Intermediate)
Current Description:	
SPAN. 2005. Intern	nediate 6 cr. Same as Spanish 2001 and 2002.
Proposed Description	:
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

25. THE DEPARTMENT OF FOREIGN LANGUAGE REQUESTS:

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for SPAN 1003
	(Study Abroad)

Current Description:

SPAN. 1003. Study Abroad 3-6 cr. Application of language skills in a foreign language environment. Students will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language instruction.

Proposed Description:

SPAN. 1003. Study Abroad 3-6 cr. Application of language skills in a foreign language environment. Students will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language

instruction. Prerequisite: A "C" or better in SPAN 1001 or permission of	
Department Head.	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	R. Smith
Action:	CHANGE Description and Prerequisites for SPAN 4025
	(Spanish Language Practicum)

Current Description:

SPAN. 4025. Spanish Language Practicum 3-12 cr. Application of language skills in a foreign-speaking environment. Student will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language instruction. May be repeated with permission of department head. Prerequisite: SPAN 2002 or 2005.

Proposed Description:

SPAN. 4025. Spanish Language Practicum 3-12 cr. Application of language skills in a foreign-speaking environment. Student will be involved in a total immersion living situation and will receive a minimum of fifteen clock hours per week in formal language instruction. May be repeated with permission of department head **but may not be repeated for more than a total of 12 hrs. undergraduate and graduate combined.** Prerequisite: SPAN 2002 or 2005

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	

Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

27. THE DEPARTMENT OF MATHEMATICS REQUESTS:

Presenter:	S. Saydam
Action:	CREATE course MATH 2055 (Mathematical and Statistical
	Foundations for Elementary Teachers

Description:

2055. Mathematical and Statistical Foundations for Elementary Teachers. 3 cr. Students will analyze patterns, functions, algebraic underpinnings, and statistics. Emphasis is placed in the processes of problem solving, reasoning and proof, describing and analyzing data, probability explorations, connections, communications and representation by combining discussion, modeling, manipulatives, cooperative learning and technology. For Elementary Education Majors only. Prerequisite: A grade of "C" or better in Math 2050. (Students may not receive credit for MATH 2055 if they have credit in MATH 2052.)

Credit Hours:	3
Current Level:	U
Activity Type:	LEC
Maximum Hours To	3
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	FIXED
Fixed/Variable:	
Variable Range:	
Abbreviated Course	MATH STAT FOUND ELEM
Title:	
UCC Decision:	Approved
Notes:	

28. THE DEPARTMENT OF MATHEMATICS REQUESTS:

Presenter:	S. Saydam
Action:	CHANGE Description and Prerequisites for MATH 2050
	(NUMERICAL FOUNDATIONS FOR ELEMENTARY
	TEACHERS)

Current Description:

2050. NUMERICAL FOUNDATIONS FOR ELEMENTARY TEACHERS. 3 cr. A survey of elementary number theory, arithmetic operations and algorithms. For Elementary Education Majors only. Prerequisite: A grade of "C" or better in MATH 1011.

Proposed Description:

2050. NUMERICAL FOUNDATIONS FOR ELEMENTARY TEACHERS. 3 cr. Students will discuss problem solving strategies, and investigate elementary number theory, arithmetic operations and algorithms. Emphasis is placed on applying the processes of problem solving, reasoning, connections, communications, and representation by combining discussion, modeling, manipulatives, cooperative learning and technology. For Elementary Education Majors only. Prerequisite: A grade of "C" or better in MATH 1011.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

29. THE DEPARTMENT OF MATHEMATICS REQUESTS:

Presenter:	S. Saydam
Action:	CHANGE Description and Prerequisites for MATH 3050
	(GEOMETRY AND MEASUREMENT FOR
	ELEMENTARY TEACHERS)

Current Description:

3050. GEOMETRY AND MEASUREMENT FOR ELEMENTARY

TEACHERS. 3 cr. A survey of Euclidian geometry and measurement. For Elementary Education Majors only. Prerequisite: A grade of "C" or better in MATH 2052.

Proposed Description:

3050. GEOMETRY AND MEASUREMENT FOR ELEMENTARY TEACHERS. 3 cr. Students will analyze Euclidian geometry and measurement among and between the English and metric systems. Emphasis is placed on applying the processes of problem solving, reasoning and proof, connections, communications, and representation by combining discussion, modeling, manipulatives, cooperative learning and technology. For Elementary Education Majors only. Prerequisite: A grade of "C" or better in MATH 2055.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

30. THE DEPARTMENT OF MATHEMATICS REQUESTS:

Presenter:	S. Saydam
Action:	CLOSE and REMOVE MATH 2051 (Probability and Data
	Analysis for Elementary Teachers)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	S. Saydam
Action:	CLOSE and REMOVE MATH 2052 (Mathematical
	Foundations for Elementary Teachers)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

31. THE DEPARTMENT OF MATHEMATICS REQUESTS:

32. THE COLLEGE OF PHARMACY REQUESTS:

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4010 (MEDICINAL
	CHEMISTRY III)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4014 (PHARMACOLOGY IV)
	1
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4018
	(CHEMOTHERAPEUTIC AGENTS)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

35. THE COLLEGE OF PHARMACY REQUESTS: M. Zagar

Presenter:

Action:	CLOSE and REMOVE PHAR 4024 (PHARMACEUTICS
	IV)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4046 (NON-PRESCRIPTION
	MEDICATIONS AND SELF-CARE)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

37. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 4080 (INTRODUCTORY COMMUNITY PHARMACY EXPERIENCE)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4081 (INTRODUCTORY
	INSTITUTIONAL PHARMACY EXPERIENCE)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

39. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 5085 (DISEASE PATHOGENESIS AND PHARMACOTHERAPY I)
	PATHOGENESIS AND PHARMACOTHERAPY I)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 5086 (DISEASE
	PATHOGENESIS AND PHARMACOTHERAPY II)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

41. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 4021 (HERBAL REMEDIES)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4026 (AGING AND DRUG
	USE IN THE ELDERLY)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar

Action:	CLOSE and REMOVE PHAR 4040 (PROFESSIONAL SERVICE ACCESSORIES)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4065 (Problems)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter: M. Zagar			
	Presenter:		M. Zagar

Action:	CLOSE and REMOVE PHAR 4070 (HOSPITAL PHARMACY)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4079 (NUCLEAR
	PHARMACY)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter: M. Zagar

Action:	CLOSE and REMOVE PHAR 4093 (CASE STUDIES IN PHARMACY ADMINISTRATION)
	· · · · · · · · · · · · · · · · · · ·
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 4094 (RETAIL PHARMACY
	MANAGEMENT)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

49. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 5004 (VETERINARY PHARMACOTHERAPY)
	1 /
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 5006 (PHARMACY
	LEADERSHIP I)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

51. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 5016 (STERILE PRODUCTS)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 5059 (PHARMACY-BASED IMMUNIZATION DELIVERY)
	/
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

53. THE COLLEGE OF PHARMACY REQUESTS:

Action:	CLOSE and REMOVE PHAR 5060 (DEVELOPING AMBULATORY CARE SERVICES)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 5061 (WOMEN'S HEALTH
	AND THE PHARMACIST)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
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Action:	CLOSE and REMOVE PHAR 5062 (BASIC STRATEGIES FOR SCHOLARLY COMMUNICATION)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Zagar
Action:	CLOSE and REMOVE PHAR 5063 (SELECTED
	PSYCHIATRIC AND SUBSTANCE ABUSE DISORDER TOPICS)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter: M. Zagar	
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Action:	CHANGE catalog content on page 152 of the Undergraduate Catalog and page 126-127 of the Graduate Catalog.
Current Catalog Cont	
 PROBATION. Any in pharmacy who fair of 2.0 in required probelow 2.0 in profess more professional pl Students may also be standards. REMOVAL FROM time students enrolled quality points to ach required professional pharma meet any criteria set probation due to vio probation when they 	full-time or part-time student enrolled in the professional program ils to maintain a minimum overall cumulative grade point average ofessional pharmacy courses, earns a semester grade-point average ional pharmacy courses or earns a grade of "D" or lower in two or harmacy courses in a semester shall be placed on probation. e placed on probation for violation of ethical or professional PROBATION. To be removed from probation, full-time or part- ed in the professional program of pharmacy must earn sufficient ieve an overall cumulative grade point average of at least 2.0 in l pharmacy courses and earn a grade of "C" or better on all cy coursework during their next regular enrollment period and by the academic standards committee. Students placed on lation of ethical or professional standards will be removed from the verify the requirements set by the Board of Ethical and et and the Dean of the College of Pharmacy in their disciplinary
of pharmacy shall be 1) Receiving a secor 2) Failing to satisfy a within a six calendar the professional phar not be expected for h progressing through dismissed from the p 3) Any student enrol	I PHARMACY. Any student enrolled in the professional program e dismissed from the program for the following: nd scholastic suspension. all graduation requirements for the Doctor of Pharmacy Degree r year period immediately following his/her initial enrollment in rmacy program. If a student reaches a point from which it could him/her to finish within the required six-year period by the normal sequencing of remaining courses, the student will be program at that time. lled in the professional pharmacy program that earns two or more sional pharmacy courses - in any sequence or combination.
in pharmacy who fai of 2.0 in required pro- below 2.0 in profess professional pharma pharmacy course sha than two regular sen for violation of ethic REMOVAL FROM time students enrolle quality points to ach	full-time or part-time student enrolled in the professional program ils to maintain a minimum overall cumulative grade point average ofessional pharmacy courses, earns a semester grade-point average ional pharmacy courses or earns a grade of "D" in two or more cy courses in a semester, or earns a grade of "F" in a professional all be placed on probation. Academic probation will extend no less nesters (Fall or Spring). Students may also be placed on probation cal or professional standards. PROBATION. To be removed from probation, full-time or part- ed in the professional program of pharmacy must earn sufficient ieve an overall cumulative grade point average of at least 2.0 in al pharmacy courses and earn a grade of "C" or better on all

required professional pharmacy courses and earn a grade of "C" or better on all

professional pharmacy coursework during their probationary period and meet any criteria set by the academic standards committee. Students placed on probation due to violation of ethical or professional standards will be removed from probation when they have met the requirements set by the Board of Ethical and Professional Conduct and the Dean of the College of Pharmacy in their disciplinary actions.

DISMISSAL FROM PHARMACY. Any student enrolled in the professional program of pharmacy shall be dismissed from the program for the following:

1) Receiving a second scholastic suspension.

2) Failing to satisfy all graduation requirements for the Doctor of Pharmacy Degree within a six calendar year period immediately following his/her initial enrollment in the professional pharmacy program. If a student reaches a point from which it could not be expected for him/her to finish within the required six-year period by progressing through the normal sequencing of remaining courses, the student will be dismissed from the program at that time.

3) Any student enrolled in the professional pharmacy program that earns two or more "F" grades or more than four non-progressing grades in professional pharmacy courses - in any sequence or combination.

in any sequence of	Comomuton
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

58. THE DEPARTMENT OF EDUCATIONAL LEADERSHIP AND COUNSELING REQUESTS:

Presenter:	M. Young	
Action:	CREATE new COURSE COUN 5004 (Community Mental	
	Health Counseling)	
Description:	Description:	
5004. COMMUNITY MENTAL HEALTH COUNSELING. 3 cr. Introductory		
course will explore contemporary and traditional foundations, credentialing,		
contemporary issues, employment, ethical/legal, research, and future.		
Credit Hours:	3	
Current Level:	G	

Activity Type:	LEC
Maximum Hours To	3
Be Earned:	5
Cross-Listed:	
Change Effective:	114
First Term Offered:	
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	I IACU
Variable Range:	
Abbreviated Course	MENTAL HEALTH COUN
Title:	MENTAL HEALTH COON
UCC Decision:	Approved
Notes:	Approved
	ENT OF EDUCATIONAL LEADERSHIP AND
COUNSELING R	
Presenter:	M. Young
Action:	CHANGE Catalog content on page 84 of the Graduate Catalog.
Action.	Christop Catalog content on page 64 of the Graduate Catalog.
 Current Catalog Content: M.S. IN CLINICAL MENTAL HEALTH COUNSELING Requirements for a major: A 48 semester hour required core consisting of COUN 5001, 5005, 5010, 5021, 5022, 5040, 5060, 5062, 5064, 5065, 5081 (or Educational Foundations 5081), 6050D, 6063, 6067, 6068, and six semester hours of electives plus a minimum of 12 semester hours of specialty course work in either School Counseling or Clinical Mental Health Counseling. Proposed Catalog Content: M.S. IN CLINICAL MENTAL HEALTH COUNSELING Requirements for a major: A 48 semester hour required core consisting of COUN 5001, 5004, 5005, 5010, 5021, 5022, 5040, 5060, 5062, 5064, 5065, 5081 (or Educational Foundations 5081), 6050D, 6063, 6067, 6068, and six semester hours of electives plus a minimum of 12 semester hours of specialty course work in either School Counseling or Clinical Mental Health Counseling. 	
Credit Hours:	3
Current Level:	G
Activity Type:	LEC
Maximum Hours To	3
Be Earned:	
Cross-Listed:	
Change Effective:	114
First Term Offered:	
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	
Variable Range:	
, anabie Range.	

Abbreviated Course	MENTAL HEALTH COUN
Title:	
UCC Decision:	Approved
Notes:	

M. Young
CLOSE and REMOVE SUBA 5040 (CURRENT ISSUES IN
ADDICTION COUNSELING)
111
Approved

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 5055 (ADDICTION
	COUNSELORS: CORE FUNCTIONS)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	

Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

COURSELING K	
Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 5065 (PRACTICUM IN
	ADDICTION COUNSELING)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 5091 (DIRECTED STUDY)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	

Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

EQUESTS:
M. Young
CLOSE and REMOVE SUBA 5099 (THESIS)
111
Approved

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 6070 (INTERNSHIP)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	

Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 6087 (SUPERVISION)
	1
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 5025 (ADDICTION
	COUSELING)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	

Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young	
Action:	CREATE NEW Course COUN 5025 (ADDICTION	
	COUSELING)	
Description:		
-	5025. ADDICTION COUNSELING (3 Cr.) A survey of current theories and practices	
	ing, including etiology, definitions and treatment. A pre-internship	
practicum course.		
Credit Hours:	3	
Current Level:	G	
Activity Type:	LEC	
Maximum Hours To	3	
Be Earned:		
Cross-Listed:		
Change Effective:	111	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
Notes:		

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 5035 (COUNSELING THE
	CHEMICALLY DEPENDENT FAMILY)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	

Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young	
Action:	CREATE NEW Course COUN 5025 (COUNSELING THE	
	CHEMICALLY DEPENDENT FAMILY)	
Description:		
5035. COUNSELING THE CHEMICALLY DEPENDENT FAMILY (3 Cr.) Based		
	s approaches, this course will provide information and	
experiential technique	tes for working with chemically dependent families.	
Credit Hours:	3	
Current Level:	G	
Activity Type:	LEC	
Maximum Hours To	3	
Be Earned:		
Cross-Listed:		
Change Effective:	111	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
Notes:		

Presenter:	M. Young
Action:	CLOSE and REMOVE SUBA 6033 (ADVANCED
	ADDICTION COUNSELING TECHNIQUES)

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	M. Young
Action:	CREATE NEW Course COUN 6033 (ADVANCED
	ADDICTION COUNSELING TECHNIQUES)
Description:	
	ADDICTION COUNSELING TECHNIQUES (3 Cr.) In-depth
study of specialized	processes and techniques involved in working with addicted
populations. Technic	ques used are based upon experiential/emotional based theory with
an emphasis on over	coming emotional numbness and resolving issues of shame.
Credit Hours:	3
Current Level:	G
Activity Type:	LEC
Maximum Hours To	3
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	S. Krishnamurthy
Action:	CHANGE Description and Prerequisites for BIOL 3005
	(Genetics)
Current Description:	
3005. GENETICS	3 cr. Fundamental concepts of heredity at the molecular, cellular,
organismic, and pop	pulation levels. Nature of the genetic material and its involvement
in the determination	n of structure and function. Consideration given to both classical
and modern genetic	s. Prerequisite: "C" or better in 1020, 1021.
Proposed Description	:
3005. GENETICS	3 cr. Fundamental concepts of heredity at the molecular, cellular,
organismic, and pop	oulation levels. Nature of the genetic material and its involvement
	of structure and function. Consideration given to both classical
	s. Prerequisite: "C" or better in 1020, 1021; junior standing
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	113
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	
74 THE DEDADTM	ENT OF BIOLOGY REQUESTS:
Presenter:	S. Krishnamurthy
Action:	CREATE NEW Course BIOL 1009 (LABORATORY
	EXPERIENCE FOR THE LIFE SCIENCES)
Description:	
-	DRY EXPERIENCE FOR THE LIFE SCIENCES. 1 cr. A
	accompany Biology 1001 & 1010 lecture course. Two hours
	isites: Credit or registration in 1001 or 1010, or approval by the
Department Head. 1	

1	
Credit Hours:	1
Current Level:	U
Activity Type:	LAB
Maximum Hours To	1
Be Earned:	
Cross-Listed:	

Change Effective:	112
First Term Offered:	114
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	LAB EXPER LIFE SCI
Title:	
UCC Decision:	Approved
Notes:	

75. THE DEPARTMENT OF BIOLOGY REQUESTS:

Presenter:	S. Krishnamurthy
Action:	CLOSE and REMOVE BIOL 1002 (The living World
	Laboratory)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	104
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	S. Krishnamurthy
Action:	CLOSE and REMOVE BIOL 1011 (Human Biology
	Laboratory)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112

First Term Offered:	
Last Term Offered:	111
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

77. THE DEPARTMENT OF BIOLOGY REQUESTS:

Presenter:	S. Krishnamurthy
Action:	CREATE NEW Course BIOL 3010 (HUMAN
	PHYSIOLOGY)
Description:	
3010. HUMAN PH	IYSIOLOGY. 3 cr. Basic physiological processes with emphasis
on the nervous syst	em, skeletal system, autonomic nervous system, endocrine system,
circulatory system, respiratory system, gastrointestinal system, urinary system,	
immune and lymph	atic systems and reproductive system. Prerequisites: 2020; CHEM
1007, 1009. S	
Credit Hours:	3
Current Level:	U
Activity Type:	LEC
Maximum Hours To	3
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	121
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	HUMAN PHYSIOLOGY
Title:	
UCC Decision:	Approved
Notes:	

S. Krishnamurthy	
CHANGE Undergraduate Catalog content on page 164	
Current Catalog Content:	
B. Organismal Biology: Biology 2004/2005, 2010, 2014/2015, 2028*, 2040/2041,	
3011* and 3012/3013, 3016, 3030, 3032, 4012, 4014, 4025/4026, 4034, 4036, 4040,	
4051, 4072/4073, 4078, 4080, 4082, 4084*, 4086, and 4088.	
1	

Proposed Catalog Cor	Proposed Catalog Content:	
B. Organismal Bi	ology: Biology 2004/2005, 2010, 2014/2015, 2028*, 2040/2041,	
3010/3013, 3016, 30	030, 3032, 4012, 4014, 4025/4026, 4034, 4036, 4040, 4051,	
4072/4073, 4078, 40	080, 4082, 4084*, 4086, and 4088.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
Notes:		

79. THE DEPARTMENT OF BIOLOGY REQUESTS:

Presenter:	S. Krishnamurthy
Action:	CLOSE and REMOVE BIOL 3011 (HUMAN
	PHYSIOLOGY I)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	121
First Term Offered:	
Last Term Offered:	114
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	S. Krishnamurthy

Action:	CLOSE and REMOVE BIOL 3012 (HUMAN
	PHYSIOLOGY II)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	121
First Term Offered:	
Last Term Offered:	111
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

81. THE COLLEGE OF PHARMACY REQUESTS:

Presenter:	M. Zagar
Action:	CHANGE Catalog content on page 146-147 of the
	Undergraduate Catalog
Current Catalog Content:	

Current Catalog Content:

Students applying for admission to the College of Pharmacy must meet the following academic requirements:

1. Have a minimum 3.0 cumulative grade point average;

2. Meet the Louisiana Board of Regents' core curriculum requirements with a grade of "C" or better in each core course;

3. Complete the following course and semester hour requirements with a grade of "C" or better:

a. Biology

- 1. Microbiology with laboratory (4 semester credits or equivalent)
- 2. Human or comparative anatomy with lab (4 semester credits or equivalent)
- 3. Human or mammalian physiology with laboratory (7 semester credits or equivalent)
- 4. Cell biology or cell physiology (3 semester credits or equivalent)
- 5. Genetics (3 semester credits or equivalent)

b. Business

- 1. Macroeconomics (3 semester credits or equivalent)
- 2. Management survey course (3 semester credits or equivalent)
- 3. Business communications (3 semester credits or equivalent)
- c. Chemistry
 - 1. Inorganic chemistry with laboratories (8 semester credits or equivalent)
 - 2. Organic Chemistry with laboratories (8 semester credits or equivalent)

3. Biochemistry (3 semester credits or equivalent) d. English

1. English composition (6 semester credits or equivalent)

- 2. Technical writing (3 semester credits or equivalent)
- e. Humanities
 - 1. Public Speaking (3 semester credits or equivalent)
- f. Mathematics
 - 1. Calculus (8 semester credits or equivalent)
- g. Physics
 - 1. General physics with laboratories (8 semester credits or equivalent)
- h. Statistics
 - 1. Statistics at the junior level (300 or 3000 level course) or greater (3 semester credits or equivalent)
- 4. Meet the technical standards of the College of Pharmacy, and
- 5. Meet the minimum Pharmacy College Admissions Test score criteria. For students attending the University of Louisiana at Monroe for their preprofessional requirements, courses listed online at www.ulm.edu/pharmacy/ will fulfill the College of Pharmacy's preprofessional requirements. This list along with course descriptions provided in the undergraduate or graduate and professional catalog also provide students attending other state or out of state institutions guidance concerning course content for pre-professional requirements.

Proposed Catalog Content:

Students applying for admission to the College of Pharmacy must meet the following academic requirements:

1. Have a minimum 2.75 cumulative grade point average;

2. Meet the Louisiana Board of Regents' core curriculum requirements with a grade of "C" or better in each core course;

3. Complete the following course and semester hour requirements with a grade of "C" or better:

a. Biology

- 1. Microbiology with laboratory (4 semester credits or equivalent)
- 2. Human or comparative anatomy with lab and human or mammalian physiology with lab (8 semester credits or equivalent)
- 3. Cell biology or cell physiology (3 semester credits or equivalent)
- 4. Genetics (3 semester credits or equivalent)
- b. Business
 - 1. Economics (3 semester credits or equivalent)
- c. Chemistry
 - 1. Inorganic chemistry with laboratories (8 semester credits or equivalent)
 - 2. Organic Chemistry with laboratories (8 semester credits or equivalent)
 - 3. Biochemistry (3 semester credits or equivalent)
- d. English
 - 1. English composition (6 semester credits or equivalent)
 - 2. Technical writing or equivalent (3 semester credits or equivalent)
- e. Humanities

- 1. Public Speaking (3 semester credits or equivalent)
- f. Mathematics
 - 1. Calculus (3 semester credits or equivalent)
- g. Physics
 - 1. General physics with laboratories (4 semester credits or equivalent)
- h. Statistics
- 1. Statistics (3 semester credits or equivalent)
- 4. Meet the technical standards of the college, and
- 5. Meet the minimum Pharmacy College Admissions Test score criteria.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	This will change the requirements for Pre-Pharmacy

82. THE COLLEGE OF PHARMACY REQUESTS:

Presenter:	M. Zagar
Action:	CHANGE Catalog content on page 122 of the Graduate
	Catalog

Current Catalog Content:

For the 2010 admission cycle, students applying for admission to the College of Pharmacy must meet the following academic requirements:

1. Have a minimum 2.75 cumulative grade point average;

2. Meet the Louisiana Board of Regents' core curriculum requirements with a grade of "C" or better in each core course;

3. Complete the following course and semester hour requirements with a grade of "C" or better:

a. Biology

- i. Microbiology with lab (4 semester credits or equivalent)
- ii. Human or comparative anatomy with lab with human or mammalian physiology with laboratory (8 semester credits or equivalent)
- iii. Cell biology or cell physiology (3 semester credits or equivalent)
- iv. Genetics (3 semester credits or equivalent)

b. Business

i. Macroeconomics (3 semester credits or equivalent)

ii. Management survey course (3 semester credits or equivalent)

iii. Business communications (3 semester credits or equivalent)

c. Chemistry

1. Inorganic chemistry with laboratories (8 semester credits or equivalent)

2. Organic Chemistry with laboratories (8 semester credits or equivalent)

3. Biochemistry (3 semester credits or equivalent)

d. English

1. English composition (6 semester credits or equivalent)

2. Technical writing (3 semester credits or equivalent)

e. Humanities

1. Public Speaking (3 semester credits or equivalent)

f. Mathematics

1. Calculus (6 semester credits or equivalent)

g. Physics

1. General physics with laboratories (8 semester credits or equivalent)

h. Statistics

1. Statistics at the junior level (300 or 3000 level course) or greater (3 semester credits or equivalent)

4. Meet the technical standards of the College of Pharmacy, and

5. Meet the minimum Pharmacy College Admissions Test score criteria.

Proposed Catalog Content:

Students applying for admission to the College of Pharmacy must meet the following academic requirements:

1. Have a minimum 2.75 cumulative grade point average;

2. Meet the Louisiana Board of Regents' core curriculum requirements with a grade of "C" or better in each core course;

3. Complete the following course and semester hour requirements with a grade of "C" or better:

a. Biology

1. Microbiology with laboratory (4 semester credits or equivalent)

2. Human or comparative anatomy with lab and human or mammalian physiology with lab (8 semester credits or equivalent)

3. Cell biology or cell physiology (3 semester credits or equivalent)

4. Genetics (3 semester credits or equivalent)

b. Business

1. Economics (3 semester credits or equivalent)

c. Chemistry

1. Inorganic chemistry with laboratories (8 semester credits or equivalent)

2. Organic Chemistry with laboratories (8 semester credits or equivalent)

3. Biochemistry (3 semester credits or equivalent)

d. English

1. English composition (6 semester credits or equivalent)

2. Technical writing or equivalent (3 semester credits or equivalent)

e. Humanities

- 1. Public Speaking (3 semester credits or equivalent)
- f. Mathematics
 - 1. Calculus (3 semester credits or equivalent)
- g. Physics
 - 1. General physics with laboratories (4 semester credits or equivalent)
- h. Statistics
- 1. Statistics (3 semester credits or equivalent)
- 4. Meet the technical standards of the college, and
- 5. Meet the minimum Pharmacy College Admissions Test score criteria.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	This will change the requirements for Pre-Pharmacy

83. THE SCHOOL OF CONSTRUCTION REQUESTS:

Presenter:	M. McEacharn	
Action:	CHANGE degree requirements fo	r Bachelors of Science in
	Construction Management	
Current Degree Pla	n:	
Freshman Year		Hrs.
Construction 100	1, 1012, 1013	6
Core English Con	nposition***	6
Core Natural/Phy	sical Science*	3
Mathematics 1011 ^{cm} , 1012 ^{cm}		6
Accounting 1010		3
Core Natural/Phy	sical Science (Biological Science)	3
Core Fine Arts**	k	3
UNIV 1001		(1)
		30
Sophomore Year		
Construction 2003	3, 2004; 2006, 2007; 2008,	
2009; 2011, 2012		12
Core Social Scien	ce**	3

	Core Natural/Physical Science*	6
	Communication Studies 2001	3
	Mathematics 1016	3
	Core Humanities***	6
		33
	Junior Year	
	Construction 3003, 3004; 3005, 3006;	
	3008, 3009; 3018, 3019; 3050, 3051	.15
	Management 3001, 3005	
	Insurance 2005	
	Core Humanities***	
	Core Social Science**	
	Core Natural/Physical Science*	
		33
	Senior Year	55
	Construction 4007, 4015; 4008, 4009;	10
	4014; 4017, 4018; 4030, 4055 Construction Elective	
	Business Law 4001	
	University Capstone 3000 ^{uc}	
	T 11 10 100	27
	Total hours for degree, 123.	
_		
Pr	oposed Degree Plan:	
Pr	Freshman Year	Hrs.
Pr	Freshman Year Construction 1001, 1012, 1013	6
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition***	6 6
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science*	6 6 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition***	6 6 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science*	6 6 3 6
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm}	6 3 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010	6 3 6 3 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science)	6 3 6 3 3 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts***	6 3 6 3 3 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts***	6 6 3 6 3 3 3 3 (1)
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year	6 6 3 6 3 3 3 3 (1)
Pr	Freshman YearConstruction 1001, 1012, 1013Core English Composition***Core Natural/Physical Science*Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010Core Natural/Physical Science (Biological Science)Core Fine Arts***UNIV 1001Sophomore YearConstruction 2003, 2004; 2006, 2007; 2008,	6 6 3 6 3 3 3 13 11 30
Pr	Freshman YearConstruction 1001, 1012, 1013Core English Composition***Core Natural/Physical Science*Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010.Core Natural/Physical Science (Biological Science)Core Fine Arts***UNIV 1001Sophomore YearConstruction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012	6 6 3 6 3 3 3 (1) .30
Pr	Freshman YearConstruction 1001, 1012, 1013Core English Composition***Core Natural/Physical Science*Mathematics 1011cm, 1012cmAccounting 1010Core Natural/Physical Science (Biological Science)Core Fine Arts***UNIV 1001Sophomore YearConstruction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012Core Social Science**	6 3 6 3 3 3 3 (1) .30
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Social Science** Core Natural/Physical Science*	6 3 3 3 3 3 112 3 6
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Social Science** Core Natural/Physical Science*	6 3 6 3 3 3 3 (1) 30 12 3 6 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Social Science** Core Natural/Physical Science*	6 6 3 6 3 3 3 3 11 30 12 3 6 3 6
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Social Science** Core Natural/Physical Science* Core Natural/Physical Science*	6 3 6 3 3 3 3 (1) 30 12 3 6 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Natural/Physical Science* Core Natural/Physical Science* Mathematics 2001 Core Natural/Physical Science*	6 6 3 6 3 3 3 3 11 30 12 3 6 3 6
Pr	Freshman YearConstruction 1001, 1012, 1013Core English Composition***Core Natural/Physical Science*Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010Core Natural/Physical Science (Biological Science)Core Fine Arts***UNIV 1001Sophomore YearConstruction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012Core Social Science**Core Natural/Physical Science*Core Natural/Physical Science*Core Natural/Physical Science*Core Natural/Physical Science*Core Natural/Physical Science*Core Natural/Physical Science*Construction Studies 2001Core Humanities***Junior YearConstruction 3003, 3004; 3005, 3006;	6 3 3 3 3 3 112 3 6 3 6 3
Pr	Freshman Year Construction 1001, 1012, 1013 Core English Composition*** Core Natural/Physical Science* Mathematics 1011 ^{cm} , 1012 ^{cm} Accounting 1010 Core Natural/Physical Science (Biological Science) Core Fine Arts*** UNIV 1001 Sophomore Year Construction 2003, 2004; 2006, 2007; 2008, 2009; 2011, 2012 Core Natural/Physical Science* Core Natural/Physical Science* Mathematics 2001 Core Natural/Physical Science*	6 6 3 6 3 3 3 3 112 3 6 3 6 3 6 3 6 3

Core Humanities***	*3	
Core Social Science**		
Mathematics 1016		
Core Natural/Physical Science*		
	30	
Senior Year		
Construction 4007, 4		
	030, 405518	
Construction Electiv	/e3	
Business Law 4001		
Management 3001, 2	30056	
	30	
Total hours for degr	ee, 120.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved	
Notes:		

84. THE DEPARTMENT OF AVIATION REQUESTS:

Presenter:	M. McEacharn	
Action:	CHANGE degree require	ments for Bachelors of Science in
	Aviation	
Current Degree P	lan:	
Freshman Yea	r	Hrs.
Accounting 101	0	3
	1010, 1011	
Computer Scien	ice 1070	3
Core English Co	omposition*	6
Mathematics 1011cm and 1014cm6		6
Communication Studies 1018		3
UNIV 1001		(1)
		30
Sophomore Ye	ar	
Aviation 2020,	2030	6

Core Social Science* 3 Communication Studies 2060 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 30 Junior Year 30 Aviation 3002, 3010, 3017, 4005 12 Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 30 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35	Physical Science 1001cnp, 1002cnp	6
Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 3 Junior Year 30 Aviation 3002, 3010, 3017, 4005 12 Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 3 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Jaosobuc 3 Major Electives 6 Business 3005uc 3 Applied Electives 35 Total hours for degree, 125. 35 Proposed Degree Plan: Freshman Year Freshman Year Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 10 Mathematics 1001cnp, 1002cnp 6 Prosocial Science* 3	Core Social Science*	3
Core Humanities 6 Core Fine Arts* 3 Junior Year 30 Aviation 3002, 3010, 3017, 4005 12 Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 30 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 Jotal hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Mathematics 1011cm and 1014cm 6 Mathematics 1011cm and 1014cm 30 Sophomore Year 30 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Biological Science* 3 Core Biological Science* <t< td=""><td>Communication Studies 2060</td><td>3</td></t<>	Communication Studies 2060	3
Core Humanities 6 Core Fine Arts* 3 Junior Year 30 Aviation 3002, 3010, 3017, 4005 12 Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 30 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 Jotal hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Mathematics 1011cm and 1014cm 6 Mathematics 1011cm and 1014cm 30 Sophomore Year 30 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Biological Science* 3 Core Biological Science* <t< td=""><td>Core Biological Science*</td><td>3</td></t<>	Core Biological Science*	3
Core Fine Arts* 30 Junior Year 30 Aviation 3002, 3010, 3017, 4005 12 Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 3 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business JooSuc 3 Applied Electives 11 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Core English Composition* 6 Mathematics 1011cm and 1014cm 30 Sophomore Year 30 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Biological Science* 3 Core Biological Science* 3 Core Biological Science*		
Junior Year 30 Aviation 3002, 3010, 3017, 4005		
Aviation 3002, 3010, 3017, 4005		
Aviation 3002, 3010, 3017, 4005	Junior Year	
Core Humanities Elective* 3 Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 30 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Fine Arts* 3 Sor 3 Sop	Aviation 3002, 3010, 3017, 4005	12
Core Social Science* 3 English 3022 3 Management 3001, 3005 6 Major Elective 3 Senior Year 30 Senior Year 30 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Fine Arts* 3 Sore Fine Arts* 30		
English 3022 3 Management 3001, 3005 6 Major Elective 3 30 Senior Year Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 10 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science * 3 Core Social Science* 3 Core Biological Science* 3 Core Fine Arts* 30 Junior Year 30		
Management 3001, 3005		
Major Elective 3 30 Senior Year Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Cormunication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 30		
30 Senior Year Aviation 4002, 4015, 4030, 4070		
Senior Year 12 Aviation 4002, 4015, 4030, 4070 12 Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Biological Science* 3 Core Biological Science* 3 Core Fine Arts* 30		
Aviation 4002, 4015, 4030, 4070	Senior Year	20
Business Law 4001 3 Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Fine Arts* 3 30 30		12
Major Electives 6 Business 3005uc 3 Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Fine Arts* 3 30 30		
Business 3005uc3Applied Electives1135Total hours for degree, 125.Proposed Degree Plan:Freshman YearHrs.Accounting 10103Aviation 1001, 1010, 10119Computer Science 10703Core English Composition*6Mathematics 1011cm and 1014cm6Communication Studies 10183UNIV 1001(1)3030Sophomore Year3Aviation 2020, 20306Physical Science*3Core Biological Science*3Core Fine Arts*33030Junior Year30		
Applied Electives 11 35 35 Total hours for degree, 125. 35 Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011. 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 30		
35 Total hours for degree, 125. Proposed Degree Plan: Freshman Year Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011. 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 3 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 3 30 30		
Total hours for degree, 125. Proposed Degree Plan: Freshman Year Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011. 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 30 Sophomore Year 6 Aviation 2020, 2030. 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 3 30 30	Applied Licenves	
Proposed Degree Plan: Hrs. Accounting 1010 3 Aviation 1001, 1010, 1011 9 Computer Science 1070 3 Core English Composition* 6 Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 Sophomore Year Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Biological Science* 3 Core Biological Science* 3 Mannities 6 Core Fine Arts* 3 30 30	Total hours for degree 125	55
Freshman Year Hrs. Accounting 1010	10441 hours for degree, 125.	
Freshman Year Hrs. Accounting 1010		
Aviation 1001, 1010, 1011	Proposed Degree Plan:	
Aviation 1001, 1010, 1011	Proposed Degree Plan: Freshman Year	Hrs.
Computer Science 10703Core English Composition*6Mathematics 1011cm and 1014cm6Communication Studies 10183UNIV 1001(1)30Sophomore YearAviation 2020, 20306Physical Science 1001cnp, 1002cnp6Core Social Science*3Core Biological Science*3Core Fine Arts*30Junior Year30	Freshman Year	
Core English Composition*	Freshman Year Accounting 1010	3
Mathematics 1011cm and 1014cm 6 Communication Studies 1018 3 UNIV 1001 (1) 30 Sophomore Year Aviation 2020, 2030 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 30 Junior Year	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011	3 9
Communication Studies 1018 3 UNIV 1001 (1) 30 Sophomore Year Aviation 2020, 2030 Aviation 2020, 2030 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 30 Junior Year	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070	3 9 3
UNIV 1001 (1) 30 Sophomore Year Aviation 2020, 2030. 6 Physical Science 1001cnp, 1002cnp 6 Core Social Science* 3 Communication Studies 2060. 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 3 30 30 Junior Year 30	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070 Core English Composition*	3 9 3 6
30 Sophomore Year Aviation 2020, 2030	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070 Core English Composition* Mathematics 1011cm and 1014cm	3 9 3 6 6
Sophomore YearAviation 2020, 2030	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070 Core English Composition* Mathematics 1011cm and 1014cm Communication Studies 1018	3 9 6 6 6 3
Aviation 2020, 2030	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070 Core English Composition* Mathematics 1011cm and 1014cm Communication Studies 1018	3 9 6 6 6 6
Physical Science 1001cnp, 1002cnp	Freshman Year Accounting 1010 Aviation 1001, 1010, 1011 Computer Science 1070 Core English Composition* Mathematics 1011cm and 1014cm Communication Studies 1018 UNIV 1001	3 9 6 6 6 6
Core Social Science* 3 Communication Studies 2060 3 Core Biological Science* 3 Core Humanities 6 Core Fine Arts* 3 30 30	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore Year	3 9 3 6 6 6
Communication Studies 20603Core Biological Science*3Core Humanities6Core Fine Arts*33030	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030	3 9 6 6 6 6
Core Biological Science*	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnp	3 9 6 6 6 6
Core Humanities	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*	3 9 6 6 6
Core Fine Arts*	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060	3 9 6 6 6 6
30 Junior Year	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060Core Biological Science*	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Junior Year	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060Core Biological Science*Core Humanities	3 9 6 6 6 6
	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060Core Biological Science*Core Humanities	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
,, _,, _	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060Core Biological Science*Core Fine Arts*	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Core Humanities Elective*	Freshman YearAccounting 1010Aviation 1001, 1010, 1011Computer Science 1070Core English Composition*Mathematics 1011cm and 1014cmCommunication Studies 1018UNIV 1001Sophomore YearAviation 2020, 2030Physical Science 1001cnp, 1002cnpCore Social Science*Communication Studies 2060Core Biological Science*Core Fine Arts*	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

Core Social Science	*3
English 3022	
Management 3001, 30056	
Major Elective	
Applied Electives	
	30
Senior Year	
Aviation 4015, 4030	6
Aviation 4002 or 40	073
Business Law 4001	
Business 3005uc	
Applied Electives	9
	30
Total hours for degree	ee, 120.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

85. THE DEPARTMENT OF AVIATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE catalog content on page 106 of Undergraduate
	Catalog

Current Content:

To progress satisfactorily, a student must complete all required developmental courses, plus Aviation 1010 and 1011, with a grade of "C" or better, before enrolling in 3000- or 4000-level courses. Major electives are upperlevel aviation or other pre-approved courses. The curriculum also includes 11 hours of applied electives. These are program-guided electives that will benefit a student's expected career path. Advisor approval of courses to be used for applied electives is needed.

Proposed Content:

To progress satisfactorily, a student must complete all required developmental courses, plus Aviation 1010 and 1011, with a grade of "C" or better, before enrolling in 3000- or 4000-

level courses. Major electives are upperlevel aviation or other pre-approved courses. The curriculum also includes 15 hours of applied electives. These are program-guided electives that will benefit a student's expected career path. Advisor approval of courses to be used for applied electives is needed.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	121
First Term Offered:	
Last Term Offered:	111
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

86. THE DEPARTMENT OF AVIATION REQUESTS:

Presenter:	M. McEacharn
Action:	CHANGE catalog content on page 162 of Undergraduate
	Catalog

Current Content:

Required for a major: 1001, 1010, 1011, 2020, 2030, 3002, 3010, 3017, 4002, 4005, 4015, 4030, 4070; Business 3005; Management 3001, 3005. Total of 48 semester hours. To progress satisfactorily, a student must complete all required developmental courses, plus Aviation 110 and 111, with a grade of "C" or better, before enrolling in 3000- or 4000-level courses. Required for a minor: 1001, 1010, 1011, 2030, 3002, 3017, 4001. —Total of 21 semester hours.

Proposed Content:

Required for a major: 1001, 1010, 1011, 2020, 2030, 3002, 4005, 4015, 4030, and Aviation Elective Chosen from 4002 and 4070. Total of 30 semester hours. To progress satisfactorily, a student must complete all required developmental courses, plus Aviation 110 and 111, with a grade of "C" or better, before enrolling in 3000- or 4000-level courses. Required for a minor: 1001, 1010, 1011, 2030, 3002, 4005. — Total of 18 semester hours.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	

Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

87. THE DEPARTMENT OF CURRICULUM AND INSTRUCTION REQUESTS:

Presenter:	D. Schween
Action:	CHANGE degree requirements for Bachelors of Arts in
	English Education
Current Degree Plan	:
	BACHELOR OF ARTS IN ENGLISH
	EDUCATION
	(Grades 6-12)
Freshman Year	Hrs.
Core English Comp	position*6
Mathematics 1011 ^{cr}	^m 3
Core Mathematics*	·3
Core Natural/Physic	cal Science (3 hrs. Biological)* 6
Secondary Focus C	ourses6
Curriculum and Ins	truction 2085
Foreign Language I	Elective3
Educational Founda	ations 20013
UNIV 1001	(1)
	33
Sophomore Year	
English 2001, 2002	
English 2005 ^{ch} or 2	006 ^{ch} 3
History 1011 ^{ch} , 200	2 ^{ch} 6
	ive*3
	t 1009 ^{cf} or Theatre 1091 ^{cf} 3
Secondary Focus C	ourses6
Psychology 2001 ^{cs} ,	2005 ^{cs}
	33
Junior Year	
	, 4081, 4078 or 4079,
	truction 3076, 3003, 30029
Curriculum and Ins	truction 30861

Total hours for degree, 124.

Proposed Degree Plan:

BACHELOR OF ARTS IN ENGLISH EDUCATION (Grades 6-12)

Freshman Year Hrs	s.
Core English Composition*6	
Mathematics 1011 ^{cm}	
Core Mathematics*	
Core Natural/Physical Science (3 hrs. Biological)*6	
Elective	
Curriculum and Instruction 2085	
Foreign Language Elective	
Curriculum and Instruction 2001	
UNIV 1001(1)	
30	
Sophomore Year	
English 2001, 20026	
English 2005 ^{ch} or 2006 ^{ch}	
History 1011 ^{ch} , 2002 ^{ch}	
Core Science Elective*	
Music 1091 ^{cf} or Art 1009 ^{cf} or Theatre 1091 ^{cf}	
Elective	
Psychology 2001 ^{cs} , 2005 ^{cs}	
30	
Junior Year	
English 3025, 4026, 4081, 4078 or 4079,	
4037 or 4038	
Curriculum and Instruction 3076, 3003, 30029	
Psychology 3001 ^{uc}	
Elective	
30	
Senior Year	
English 4082 or 4083	
Reading 4019	

Curriculum and Instruction 3004, 40836		
Curriculum and Instruction 4056		9
Elective		9
		30
Total hours for degree, 120.		
_		
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		
Abbreviated Course		
Title:		
UCC Decision:	Approved (HELD PI	NDING LC REVIEW)
Notes:		

88. THE DEPARTMENT OF CURRICULUM AND INSTRUCTION REQUESTS:

Presenter:	D. Schween		
Action:	CHANGE degree r	CHANGE degree requirements for Bachelors of Science in	
	Biology Education		
Current Degree	Plan:		
	BACHELOR OF SC	CIENCE IN BIOLOGY	
	EDUC	CATION	
	(Grad	les 6-12)	
Freshman Y	ear	Hrs.	
Core English	Composition*	6	
Mathematics	1011 ^{cm}	3	
	1012 ^{cm}		
Biology 1020	^{cnp} , 1021	4	
Biology 1022	^{cnp} , 1023	4	
Secondary Fo	cus Courses	3	
Curriculum a	nd Instruction 2085	3	
Chemistry 10	07 ^{cs} , 1009	4	
Educational F	Foundations 2001	3	
UNIV 1001		(1)	
		33	
Sophomore Y	Year		
History 1011°	^{ch} , 2002 ^{ch}	6	
Biology 2004	, 2005	4	

Biology 2008, 2009	4
Biology 2014, 2015	
Music 1091 ^{cf} or Art	1009 ^{cf} or Theatre 1091 ^{cf}
Secondary Focus Co	ourses
Beychology 2001 ^{cs}	2005 ^{cs}
rsychology 2001,	33
Junior Year	
	2
Biology 2020	
	4
	ruction 3076, 3003, 30029
Secondary Focus Co	ourses9
	33
Senior Year	
	ruction 3004, 40836
	ruction 40569
Reading 4019	
	ourses6
	24
Total hours for degr	ee, 123.
Proposed Degree Plan	:
Proposed Degree Plan	: BACHELOR OF SCIENCE IN BIOLOGY
Proposed Degree Plan	
Proposed Degree Plan	BACHELOR OF SCIENCE IN BIOLOGY
Proposed Degree Plan Freshman Year	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION
Freshman Year	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs.
Freshman Year Core English Comp	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn}	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn}	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 1	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. 0
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 ruction 2001 3
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 ruction 2001 3 (1) (1)
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 ruction 2001 3
Freshman Year Core English Compo Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 109 4 109 4 101 3 103 3
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 (1) 33 2 ^{ch} 6
Freshman Year Core English Compo Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001 Sophomore Year History 1011 ^{ch} , 2002 Biology 2004, 2005	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 009 4 ruction 2085 3 009 4 1 33 2 ^{ch} 6 4 4
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001 Sophomore Year History 1011 ^{ch} , 2002 Biology 2004, 2005 Biology 2010	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 ruction 2001 3 2 ^{ch} 6 4 4
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001 Sophomore Year History 1011 ^{ch} , 2002 Biology 2004, 2005 Biology 2014, 2015	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition*
Freshman Year Core English Comp Mathematics 1011 ^{cn} Mathematics 1012 ^{cn} Biology 1020 ^{cnp} , 102 Biology 1022 ^{cnp} , 102 Elective Curriculum and Inst Chemistry 1007 ^{cs} , 14 Curriculum and Inst UNIV 1001 Sophomore Year History 1011 ^{ch} , 2002 Biology 2004, 2005 Biology 2014, 2015 Music 1091 ^{cf} or Art	BACHELOR OF SCIENCE IN BIOLOGY EDUCATION (Grades 6-12) Hrs. osition* 6 1 3 21 4 23 4 3 3 ruction 2085 3 009 4 ruction 2001 3 2 ^{ch} 6 4 4

Elective			
Psychology 2001 ^{cs} , 2005 ^{cs}			
	33		
Junior Year			
Biology 2020			
Biology 3003, 30044			
Biology 3005, 30064			
Curriculum and Instruction 3076, 3003, 30029			
Psychology 3001 ^{uc} .			
Elective			
	29		
Senior Year			
	ruction 3004, 40836		
	ruction 405610		
Elective			
	25		
Total hours for degree	ee, 120.		
Credit Hours:			
Current Level:			
Activity Type:			
Maximum Hours To			
Be Earned:			
Cross-Listed:			
Change Effective:	112		
First Term Offered:			
Last Term Offered:			
Offered			
Fixed/Variable:			
Variable Range:			
Abbreviated Course			
Title:			
UCC Decision:	Approved (HELD PENDING LC REVIEW)		
Notes:			

89. THE DEPARTMENT OF CURRICULUM AND INSTRUCTION REQUESTS:

Presenter:	D. Schween	
Action:	CHANGE degree requirements for Bachelors of Science in	
	Chemistry Education	
Current Degree Plan:		
BACHELOR OF SCIENCE IN CHEMISTRY		
EDUCATION		
(Grades 6-12)		
Freshman Year	Hrs.	
Core English Composition*6		
Mathematics 1011 ^{cm} , 1012 ^{cm}		

Biology 1020 ^{cnp} , 1021	
Secondary Focus Course	
Curriculum and Instruction 2085	3
Chemistry 1007 ^{cnp} , 1008, 1009 ^{cnp} , 1	0108
Educational Foundations 2001	
UNIV 1001	(1)
	33
Sophomore Year	
History 1011 ^{ch} , 202 ^{ch}	
Chemistry 2030, 2031	
Chemistry 2032, 2033	
Music 1091 ^{cf} or Art 1009 ^{cf} or Theat	re 1091^{cf} 3
English 2005 ^{ch}	3
Secondary Focus Courses	
Psychology 2001 ^{cs} , 2005 ^{cs}	
Psychology 2001, 2003	
T	32
Junior Year	4
Chemistry 3010	4 ~
Chemistry 2040, 2041	
Chemistry 3050	
Curriculum and Instruction 3076, 30	
Curriculum and Instruction 3086	
Psychology 3001 ^{uc}	
Secondary Focus Courses	6
	31
Senior Year	
Curriculum and Instruction 3004, 40	
Curriculum and Instruction 4056	9
Reading 4019	3
Chemistry 3052	3
Secondary Focus Courses	
,	27
Total hours for degree, 123.	
Proposed Degree Plan:	
	F SCIENCE IN CHEMISTRY
	EDUCATION
	(Grades 6-12)
Freshman Year	Hrs.
Core English Composition*	
Mathematics 1011 ^{cm} , 1012 ^{cm}	б
Biology 1020 ^{cnp} , 1021	
Elective	
Curriculum and Instruction 2085	
Chemistry 1007^{cnp} , 1008, 1009^{cnp} , 1	
Curriculum and Instruction 2001	
Curriculum and Instruction 2001	Э

UNIV 1001	
	33
Sophomore Year	h
History 1011 ^{ch} , 202 ^c	^h 6
•	314
Chemistry 2032, 203	334
Music 1091 ^{ct} or Art	1009 ^{cf} or Theatre 1091 ^{cf}
English 2005 ^{ch}	3
Elective	6
Psychology 2001 ^{cs} , 2	2005 ^{cs} 6
	32
Junior Year	
Chemistry 3010	4
•	415
	3
5	ruction 3076, 3003, 30029
	6
	30
Senior Year	
	ruction 3004, 40836
	ruction 405610
0	
	25
Total hours for degree	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved (HELD PENDING LC REVIEW)
Notes:	
1.0000	

90. THE DEPARTMENT OF CURRICULUM AND INSTRUCTION REQUESTS:Presenter:D. Schween

Action:	CHANGE degree r Mathematics Educ	equirements for Bachelors of Science in
Current Degree Plan		
6		NCE IN MATHEMATICS
		CATION
	(Grae	les 6-12)
Freshman Year		Hrs.
Core English Com	position*	6
Mathematics 1013	^{cm} , 1031 ^{cm}	7
Physics 2003 ^{cnp} , 20	009	4
Physics 2004 ^{cnp} , 20	010	4
Curriculum and In	struction 2085	3
History 1011 ^{ch} , 20	02 ^{ch}	6
		3
UNIV 1001		(1)
		33
Sophomore Year		
Mathematics 1032	, 2032	8
		3
Biology 1020 ^{cnp} , 1	021	4
		1 ^{cf} 3
English 2005 ^{ch}		3
Secondary Focus C	Courses	6
Psychology 2001 ^{cs}	, 2005 ^{cs}	6
		33
Junior Year		
		9
Computer Science	2000	3
Curriculum and In	struction 3076, 3003, 3	0029
		1
Psychology 3001 ^{uc}	· · · · · · · · · · · · · · · · · · ·	3
Secondary Focus C	Courses	9
		34
Senior Year		
		3
Curriculum and Instruction 3004, 4083		6
Curriculum and Instruction 40569		9
Reading 4019 3		
Secondary Focus C	Courses	6
		27
Total hours for deg	gree, 127.	
Proposed Degree Pla	an:	
B	ACHELOR OF SCIE	NCE IN MATHEMATICS
	EDU	CATION
	(Grae	des 6-12)

Freshman Year		Hrs.
	osition*	
Mathematics 1013 ^{cm}	, 1031 ^{cm}	7
	9	
Physics 2004 ^{cnp} , 201	0	4
	ruction 2085	
	ch	
Curriculum and Inst	ruction 2001	3
UNIV 1001		(1)
		33
Sophomore Year		
Mathematics 1032, 2	2032	8
Mathematics 2002		3
Biology 1020 ^{cnp} , 102	21	4
Music 1091 ^{cf} or Art	21 1009 ^{cf} or Theatre 1091 ^{cf}	3
English 2005 ^{ch}		3
Psychology 2001 ^{cs} , 2	2005 ^{cs}	6
		30
Junior Year		
Mathematics 2040, 3	3003, 3007	9
Computer Science 2		3
	ruction 3076, 3003, 3002	
Psychology 3001 ^{uc}		3
		30
Senior Year		
Curriculum and Inst	ruction 3004, 4083	6
Curriculum and Inst	ruction 4056	9
Reading 4019		3
Elective		6
		27
Total hours for degree	ee, 120.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Be Earned:		
Cross-Listed:		
Change Effective:	112	
First Term Offered:		
Last Term Offered:		
Offered		
Fixed/Variable:		
Variable Range:		

Abbreviated Course	
Title:	
UCC Decision:	Approved (HELD PENDING LC REVIEW)
Notes:	

91. THE SCHOOL OF NURSING REQUESTS:

Presenter:	F. Gibson
Action:	CLOSE and REMOVE NURS 3006 (Nursing Science
	Seminar)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	124
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Presenter:	F. Gibson
Action:	CLOSE and REMOVE NURS 4003 (Advanced Nursing
	Science Seminar)
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	124
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	

Title:	
UCC Decision:	Approved
Notes:	

93. THE SCHOOL OF NURSING REQUESTS:

Presenter:	F. Gibson		
Action:	CREATE new course NURS 4049 (Integrative Health		
	Promotion for Professionals)		
Description:			
4049. INTEGRATI	VE HEALTH PROMOTION FOR PROFESSIONALS. 3 cr.		
This course explores integrative health modalities that will assist people to address			
	ess using a variety of strategies. This holistic approach to health		
	promotion combines conventional treatment with clinically proven complementary		
	erapies. Prerequisites: NURS 2002, or NURS 2005, or NURS		
2016 or NURE. S			
Credit Hours:	3		
Current Level:	U		
Activity Type:	LEC/Online		
Maximum Hours To	3		
Be Earned:			
Cross-Listed:			
Change Effective:	112		
First Term Offered:			
Last Term Offered:			
Offered	Fixed		
Fixed/Variable:			
Variable Range:			
Abbreviated Course	INTEGRATIVE HLTH PROM		
Title:			
UCC Decision:	Approved		
Notes:			

Presenter:	F. Gibson			
Action:	CHANGE Undergraduate Catalog Content on page 142.			
Current Content:				
The School of Nurs	sing provides an ONLINE opportunity for registered nurses to be			
admitted into the bacc	alaureate degree program. Graduates in nursing from NLNAC			
	accredited and state-approved diploma and associate degree programs who have an			
unencumbered license to practice may be awarded forty-one semester credit hours based on				
	current licensure at the time of admission. Applicants for admission to the professional			
program, in addition to meeting the requirements for admission to the University, must fulfill				
the requirements of the pre-nursing curriculum. An applicant to the RN program must possess				
a minimum, corrected cumulative grade point average of 2.0 in all required pre-nursing				
courses excluding grades earned in developmental courses. No entrance exam is required.				
Part-time and full-time study is available. This curriculum is a part of the GOLD program.				

Proposed Content:

The School of Nursing provides an ONLINE opportunity for registered nurses to be admitted into the baccalaureate degree program. Graduates in nursing from NLNAC accredited and state-approved diploma and associate degree programs who have an unencumbered license to practice may be awarded forty semester credit hours based on current licensure at the time of admission. Applicants for admission to the professional program, in addition to meeting the requirements for admission to the University, must fulfill the requirements of the pre-nursing curriculum. An applicant to the RN program must possess a minimum, corrected cumulative grade point average of 2.0 in all required pre-nursing courses excluding grades earned in developmental courses. No entrance exam is required. Part-time and full-time study is available. This curriculum is a part of the GOLD program.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

75. THE SCHOOL OF NORSING REQUESTS.			
Presenter:	Presenter: F. Gibson		
Action:	CHANGE Undergraduate C	atalog Content on page 142.	
	Change to Degree Plan for R	N to BSN.	
Current Content:			
The total number	The total number of hours required for the degree is 125. Thirty-two (32) hours		
must be earned throu	igh instruction offered by The U	University of Louisiana at Monroe.	
Pre-Requisite and Core Courses Hrs.		Hrs.	
Core English Compo	osition*	6	
Biology 1014 ^{cnp} , 1015 ^{cnp} , 1016 ^{cnp} , 1017 ^{cnp}		8	
Biology 2014, 2015, 20287		7	
Math 1011 ^{cm} , 1016 ^{cm}		6	
Chemistry 1001 ^{cnp} , 1003 or 1007 ^{cnp} , 10094		4	
Core Fine Arts*		3	
Psychology 2001 ^{cs} , Sociology 1001 ^{cs} or 1002 ^c		6	
Psychology 2078		3	
HLST 2007		3	
Core Humanities*		9	

		55
Professional Cours	se Requirements	
	·····	
	5, 2020	
-	37, 4072, 4073, 4074, 4075	
-	Elective	
rippio (ed i (dising i		29
41 credit hours gran prerequisites and N		upon successful completion of all
Total Hours for deg	ree, 125.	
Proposed Content:		
The total number	r of hours required for the degree	e is 121. Thirty (30) hours must be
earned through instr	ruction offered by The University	y of Louisiana at Monroe.
Pre-Requisite and	Core Courses	Hrs.
Core English Comp	osition*	6
Biology 1014 ^{cnp} , 10	15 ^{cnp} , 1016 ^{cnp} , 1017 ^{cnp}	8
	5, 2028	
Math 1011 ^{cm} , 1016 ^{cm}		6
	1003 or 1007 ^{cnp} , 1009	
	·	
	Sociology 1001 ^{cs} or 1002 ^{cs}	
		55
Professional Cours	se Requirements	
	·····	3
U	5, 2020	
	37, 4072, 4073, 4074, 4075	
1 (urbing 1050 , 105	, 1072, 1073, 1071, 1073	26
40 credit hours gran	ted with current RN license upor	
prerequisites and N	-	in successful completion of un
prerequisites and re-	0105 2020.	
Total Hours for deg	ree, 121.	
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To		
Maximum Hours To		
Maximum Hours To Be Earned: Cross-Listed:	112	
Maximum Hours To Be Earned:	112	

Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

96. THE SCHOOL O Presenter:	F. Gibson	
Action:		e Plan for Traditional Student Curriculum
Current Degree Plan:	8	
8	Ν	URSING
Sophomore Year		Hrs.
Nursing 2004, 2016		4
-		
Nursing 2080		3
		3
		18
Junior Year		
Nursing 3004, 3005	and 3006	
Core Humanities*		3
Nursing 3032, 3034,	4030 ^{uc}	
Approved Nursing E	Elective	3
		31
Senior Year		
		12
	Core Humanities*	
Nursing 4062, 4063,	Nursing 4062, 4063, 4064, 4065, 4037	
		28
Total hours for degree		
*Students should see	e University Core C	Curriculum requirements.
Proposed Degree Plan		UDEINO
C	N	URSING
Sophomore Year		Hrs.
-		4
		8
		3
Core munianities		19
Junior Year		18
1 (aronig 5052, 5051,		27
		-,

Senior Year	
Nursing 4004, 4005	11
Core Humanities*	3
Nursing 4062, 4063, 4064, 4065, 4037	
-	27

Total hours for degree, 120. *Students should see University Core Curriculum requirements.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

97. THE SCHOOL OF NURSING REQUESTS:

Presenter:	F. Gibson
Action:	CHANGE Undergraduate Catalog Content on page 213.
Current Content:	
Dequined for a me	2000 an 2002 an 2020, 2004, 2005, 2007, 2016, 2080, 2004

Required for a major: 2000 or 2002 or 2020; 2004, 2005, 2007, 2016, 2080; 3004 and 3005 (or 3007 and 3008), and 3006; 3032, 3034, and 4030; 4003, 4004, and 4005; 4037, 4062 or 4072, 4063 or 4073, 4064 or 4074, and 4065 or 4075.

Proposed Content:

Required for a major: 2000 or 2002 or 2020; 2004, 2005, 2007, 2016, 2080; 3004 and 3005 (or 3007 and 3008); 3032, 3034, and 4030; 4004, and 4005; 4037, 4062 or 4072, 4063 or 4073, 4064 or 4074, and 4065 or 4075.

, , , ,	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	

Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

98. THE DEPARTMENT OF HEALTH STUDIES REQUESTS:

Presenter:	J. Dolecheck	
Action:	CHANGE Degree Plan for Option: Healthcare	
	Management/Marketing	
Current Degree	e Plan:	
	OPTION: HEALTHCARE	
Ν	MANAGEMENT/MARKETING DEGREE PLAN	
Freshman Y		
English 1001	^{ce} and 1002 ^{ce}	
Mathematics	1011 ^{cm} , and 1012 ^{cm} 6	
Psychology 2	2001 ^{cs}	
	4 ^{cnp} , 10164	
	5 ^{cnp} , 10174	
	l Science4	
	ts3	
Core Humani	ities3	
UNIV 1001	(1)	
	33	
Sophomore `	Year	
Mathematics 1016		
Accounting 1010		
Economics 2001		
	01 ^{cs} or 1002 ^{cs}	
Health Studies 2001, 20024		
Allied Health Science 20002		
	053	
•••	33	
	ities6	
CSCI 1070	(3)	
30		
Junior Year		
Anthropology 2007		
U	3001	
	001	
English 3021	or Business 3005	
	es 3001, 3002, 3003, 3004 ^{uc} 10	
Management	3005	

Gerontology 2026	3
Finance 3015	3
	31
Senior Year	
Communication Studies 4062	3
Management 3007	
**Directed Elective	
Health Studies 4001, 4002, 4003, 4005, 4006	
Kinesiology 2001	
*Guided Electives	
	31
Total hours for degree, 125.	
*Guided Electives: select from courses that strengthen ca	areer options in Pre-
Professional Health Studies.	
**Directed Elective: course will be assigned by the depa	rtment.
Dronged Degree Plant	
Proposed Degree Plan: OPTION: HEALTHCA	DF
MANAGEMENT/MARKETING D	
Freshman Year	Hrs.
English 1001 ^{ce} and 1002 ^{ce}	
Mathematics 1011 ^{cm}	
Psychology 2001 ^{cs}	3
Biology 1014 ^{cnp} Biology 1015 ^{cnp}	3
Biology 1015 ^{the}	
Core Physical Science	
Core Fine Arts	
Core Humanities	
UNIV 1001	()
Sanhamara Vaar	27
Sophomore Year Mathematics 1016 ^{cm}	3
Accounting 2012	
Economics 2001	
Sociology 1001 ^{cs} or 1002 ^{cs}	3
Health Studies 2001, 2002	4
Allied Health Science 2000	2
Insurance 2005	
Biology 2028	
Core Humanities	
	30
Junior Year	
Anthropology 2007	3
Management 3001	
Marketing 3001	
Markening 5001	3

Health Studies 3001	, 3002, 3003, 3004 ^{uc} 10
Management 3005	
Accounting 2013	3
Finance 3015	3
	31
Senior Year	
Communication Stu	dies 40263
	000 or higher
Health Studies 4001	, 4002, 4003, 4005, 400614
Kinesiology 2001	1
*Guided Electives	
	32
Total hours for degr	
	select from courses that strengthen career options in Pre-
Professional Health	Studies.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

99. THE DEPARTMENT OF HEALTH STUDIES REQUESTS:

Presenter:	J. Dolecheck	
Action:	CHANGE Degree Plan for Option: Pre-Professional Health	
	Studies	
Current Degree Plan:		
OP	OPTION: PRE-PROFESSIONAL HEALTH	
	STUDIES DEGREE PLAN	
Freshman Year	Hrs.	
	1002 ^{ce} 6	
Mathematics 1011 ^{cm}	Mathematics 1011 ^{cm} and 1012 ^{cm}	
Psychology 2001 ^{cs}		
Biology 1020 ^{cnp} , 102	214	
Chemistry 1007 ^{cnp} , 1	10094	

	Biology 1014 ^{cnp} , 10164	
	Core Fine Arts	
	Core Humanities	
	UNIV 1001(1)	
	33	
	Sophomore Year	
	Biology 1015, 1017, 20287	
	Physics 2003, 20094	
	Mathematics 1016	
	Psychology 2078	
	Sociology 1001 ^{cs} or 1002 ^{cs}	
	Health Studies 2001, 2002	
	Allied Health Science 2000	
	Psychology 4001	
	CSCI 1070(3)	
	Core Humanities	
	32	
	Junior Year	
	Biology 2040, 20414	
	Communication Studies 4026	
	Health Studies 3001, 3002, 3003, 3004 ^{uc} 10	
	Core Humanities	
	English 3021	
	*Guided Electives	
	31	
	Senior Year	
	Communication Studies 4062	
	**Directed Elective	
	Health Studies 4001, 4003, 4005	
	Kinesiology 20011	
	**Biology Directed Electives	
	*Guided Electives	
	29	
	Total hours for degree, 125.	
	*Guided Electives: select from courses that strengthen career options in Pre-	
	Professional Health Studies.	
	**Directed Elective: course will be assigned by the department.	
Pr	oposed Degree Plan:	
	OPTION: PRE-PROFESSIONAL HEALTH	
	STUDIES DEGREE PLAN	
	Freshman Year Hrs.	
	English 1001 ^{ce} and 1002 ^{ce}	
	Mathematics 1011 ^{cm} and 1012 ^{cm}	
	Psychology 2001 ^{cs}	
	Biology 1020 ^{cnp} , 1021	

Chemistry 1007 ^{cnp} , 1	10094
•	164
	(1)
	33
Sophomore Year	
	, 2028
	4
	104
2	
Sociology 1001 ^{cs} or	1002 ^{cs}
	, 20024
	ce 20002
	30
Junior Year	50
	4
	4
Psychology 4039	
Health Studies 3001	, 3002, 30037
U	
Oulded Lieeuves	30
Senior Year	50
Health Studies 3004	^{uc}
	dies 40263
	, 4002 or 4003, 4005 or 40068
Oulded Liectives	27
Total hours for degr	
-	select from courses that strengthen career options in Pre-
Professional Health	e 1
Tioressional meanin	Studies.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	112
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	

Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

100. THE DEPARTMENT OF HEALTH STUDIES REQUESTS:

Presenter:	J. Dolecheck		
Action:	Add undergraduate catalog content.		
New Catalog Content:			
AACSB accreditation requirements limit the College of Business Administration			
	credits which may be applied toward graduation in Health Studies Curricula to 30		
semester hours for th	ne Bachelor's degree.		
Credit Hours:			
Current Level:			
Activity Type:			
Maximum Hours To			
Be Earned:			
Cross-Listed:			
Change Effective:	112		
First Term Offered:			
Last Term Offered:			
Offered			
Fixed/Variable:			
Variable Range:			
Abbreviated Course			
Title:			
UCC Decision:	Approved		
Notes:			

101. THE DEPARTMENT OF MARRIAGE AND FAMILY THERAPY REQUESTS:

Presenter:	J. Sutton		
Action:	Create new course MAFT 6063 (Couples, Intimacy, and		
	Sexuality)		
Description:			
6063. COUPLES, I	NTIMACY, AND SEXUALITY. 3 cr. A study of couple's		
therapy with a cli	therapy with a clinical focus on diversity, sexuality, pre-marital issues, and		
relationship enhancement. Prerequisite: 6010.			
Credit Hours:	3		
Current Level:	G		
Activity Type:	LEC		
Maximum Hours To	3		
Be Earned:			

Cross-Listed:	
Change Effective:	112
First Term Offered:	121
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	COUPLE AND SEX
Title:	
UCC Decision:	Approved
Notes:	

102. THE DEPARTMENT OF MARRIAGE AND FAMILY THERAPY REQUESTS:

Presenter:	J. Sutton
Action:	CHANGE Graduate Catalog Content on page 84.

Current Catalog Content:

Requirements for a major are Counseling 5005, 5022, 5060, 5062, 5081, 6063, 6067; Marriage and Family Therapy 5002, 5010, 5020, 5021, 6008, 6010, 6020, 6062, 6065, 6066; nine semester hours of Marriage and Family Therapy 6070; for a total of 60 semester hours. A total of 500 client contact hours must be approved and documented by the Clinical Director of the Marriage and Family Therapy program. A thesis is optional.

Proposed Catalog Content:

Requirements for a major are Counseling 5005, 5022, 5060, 5062, 5081, 6050, 6063, 6067; Marriage and Family Therapy 5002, 5010, 5020, 5021, 6008, 6010, 6020, 6063, 6066; nine semester hours of Marriage and Family Therapy 6070; for a total of 60 semester hours. A total of 500 client contact hours must be approved and documented by the Clinical Director of the Marriage and Family Therapy program. A thesis is optional.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved

Notes:

103. THE DEPARTMENT OF MARRIAGE AND FAMILY THERAPY REQUESTS:

REQUESTS:	
Presenter:	J. Sutton
Action:	CHANGE Degree Plan for Master of Arts in Marriage and
	Family Therapy.
Current Degree Plan:	
<u>Year 1</u>	
Fall	
MAFT 5002	3
MAFT 6010	3
COUN 5081	3
COUN 6063	3
Spring	
MAFT 5010	
MAFT 5020	
MAFT 5021	
MAFT 6062	
COUN 5022	
Summer I	
MAFT 6070	
Summer II	
COUN 5062	
Year 2	
Fall	
COUN 5005	
MAFT 6066	
Spring	
	60
Proposed Degree Plan	,.
Year 1	
Fall	

Spring			
MAFT 5010			
MAFT 5020			
MAFT 5021			
MAFT 60633			
COUN 5022			
Summer I	Summer I		
MAFT 6070			
COUN 6053			
Summer II			
COUN 5062			
Year 2			
Fall			
	3		
	3		
	MAFT 60703		
Spring			
	3		
	MAFT 60083		
	COUN 6067		
MAFT 60703			
	60		
Credit Hours			
Credit Hours:			
Current Level:			
Activity Type:			
Maximum Hours To			
Be Earned:			
Cross-Listed:	110		
Change Effective:	112		
First Term Offered:			
Last Term Offered:			
Offered			
Fixed/Variable:			
Variable Range:			
Abbreviated Course			
Title:			
UCC Decision:	Approved		
Notes:			

104. THE DEPARTMENT OF KINESIOLOGY REQUESTS:

Presenter:	L. Colvin
Action:	CHANGE Degree Plan for Bachelor of Science in
	Kinesiology (Exercise Science)

Current Degree Plan:

KINESIOLOGY

(Concentration: Exercise Science)

Freshman Year	Hrs.
English 1001 ^{ce} , 1002 ^{ce}	
Mathematics 1011 ^{cm}	
Mathematics 1012 ^{cm} or 1016 ^{cm} or 1018 ^{cm}	3
Biology 1014 ^{cnp} , 1016	
Computer Science 1070	
Psychology 2001	
Science Elective	
Kinesiology 2001, 2011, 2021	
University Seminar 1001	(1)
	31
Sophomore Year	51
Biology 1015, 1017	4
Core Fine Arts ^{cf}	3
Core Social Sciences ^{cs}	3
Core Humanities ^{ch}	6
Chemistry 1001, 1003	
Kinesiology 2041, 3012, 3018, 3021	
Kinesiology 2041, 3012, 3010, 3021	32
Junior Year	52
Core Humanities ^{ch}	3
Science Elective	
Chemistry 1002, 1004	
Psychology 2078, 4001, or 4010	
Kinesiology 3065, 4011, 4032, 4043	
Concentration Menu	
	31
Senior Year	51
Concentration Menu	
Kinesiology 4002	
Kinesiology 4008	
Kinesiology 4010 or 4041 or 4044	
Kinesiology 4035	
Kinesiology 4037	
Kinesiology 4045 ^{uc}	3
	31
Total hours for degree, 125.	01
Proposed Degree Plan:	
KINESIOLOGY	
(Concentration: Exercise Science	e)
Freshman Year	Hrs.
English 1001 ^{ce} , 1002 ^{ce}	6

Mathematics 1011 ^{cm}			
Mathematics 1012 ^{cm} or 1016 ^{cm} or 1018 ^{cm}			
Biology 1014 ^{cnp} , 101	Biology 1014 ^{cnp} , 10164		
Computer Science 1070			
Psychology 2001	Psychology 2001		
Science Elective			
	011, 20216		
	1001(1)		
•	31		
Sophomore Year			
	4		
	3		
	s3		
	012, 3018, 302112		
1111051010gy 2011, 5	32		
Junior Year	52		
Kinesiology 3065 4	011, 4032, 404312		
Exercise Science El	011, 4052, 404512		
	Exercise Science Electives		
KINS ACTIVITY COURS			
Senior Year	29		
	ectives6		
Kinesiology 4008			
	40413		
	6		
Kinesiology 4037			
Kinesiology 4043			
	28		
Total hours for degree	ee, 120.		
Credit Hours:			
Current Level:			
Activity Type:			
Maximum Hours To			
Be Earned:			
Cross-Listed:			
Change Effective:	112		
First Term Offered:			
Last Term Offered:			

Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

105. THE DEPARTMENT OF KINESIOLOGY REQUESTS:

Action: CHANGE Undergraduate Catalog Content on page 125 Current Content: Oncentration Menu Nursing 2080	Presenter:	L. Colvin		
Concentration Menu 3 Nursing 2080 3 Family and Consumer Sciences 2007 3 Psychology 4039 3 English 3021 3 Management 3001 3 Management 3005 3 Communication Studies 2001 3 Allied Health Science 2000 2 Proposed Content: Exercise Science Electives Menu Nursing 2080 3 Health Studies 2007 3 Psychology 4039 3 English 3021 3 Management 3005 3 English 3021 3 Management 3001 3 Management 3005 3 Communication Studies 2001 3 Management 3005 3 Communication Studies 2001 3 Psychology 4001 3 Psychology 4001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001	Action:	CHANGE Undergraduate Catalog Content on page 125		
Nursing 2080				
Family and Consumer Sciences 20073Psychology 40393English 30213Management 30013Management 30053Communication Studies 20013Allied Health Science 20002Proposed Content:2Exercise Science Electives MenuNursing 20803Health Studies 20073Psychology 40393English 30213Management 30053Communication Studies 20013Management 30053Scommunication Studies 20013Psychology 40013Psychology 40013Psychology 40013Psychology 30013Credit Hours:Current Level:Activity Type:Maximum Hours ToBe Earned:ECross-Listed:112	Concentration Mer	Concentration Menu		
Psychology 4039 3 English 3021 3 Management 3001 3 Management 3005 3 Communication Studies 2001 3 Allied Health Science 2000 2 Proposed Content: 2 Exercise Science Electives Menu 3 Nursing 2080 3 Health Studies 2007 3 Psychology 4039 3 English 3021 3 Management 3001 3 Management 3005 3 Communication Studies 2001 3 Psychology 4039 3 Psychology 2078 3 Psychology 2078 3 Psychology 4001 3 Psychology 4001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001 3 Psychology 4010 3 Psychology 3001 3 Psychology 5001 3 Psychology 5001 3 Psychology 6001 3 Psychology 701				
English 3021 3 Management 3005 3 Communication Studies 2001 3 Allied Health Science 2000 2 Proposed Content: 2 Exercise Science Electives Menu 3 Nursing 2080 3 Health Studies 2007 3 Psychology 4039 3 English 3021 3 Management 3001 3 Management 3005 3 Communication Studies 2001 3 Health Studies 2001 3 Management 3005 3 Communication Studies 2001 3 Psychology 4001 3 Psychology 4001 3 Psychology 4001 3 Psychology 3001 3 Psychology 3001 3 Psychology 3001 3 Psychology 4010 3 Psychology 3001 3 Maximum Hours To Be Be Earned: Cross-Listed: Change Effective: 112				
Management 30013Management 30053Communication Studies 20013Allied Health Science 20002Proposed Content:2Exercise Science Electives MenuNursing 20803Health Studies 20073Psychology 40393English 30213Management 30053Communication Studies 20013Health Studies 20013Psychology 40103Psychology 40103Psychology 30013Credit Hours:2Current Level:3Activity Type:3Maximum Hours To8Be Earned:112	Psychology 4039			
Management 30053Communication Studies 20013Allied Health Science 20002Proposed Content:2Exercise Science Electives MenuNursing 20803Health Studies 20073Psychology 40393English 30213Management 30053Communication Studies 20013Health Studies 20013Psychology 40013Psychology 40103Psychology 30013Credit Hours:3Current Level:3Activity Type:4Maximum Hours To8Be Earned:112	e			
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Health Studies 20073Psychology 40393English 30213Management 30013Management 30053Communication Studies 20013Health Studies 20013Psychology 20783Psychology 40013Psychology 30013Credit Hours:3Current Level:3Activity Type:4Maximum Hours To8Be Earned:112	Nursing 2080	3		
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Health Studies 2001		-		
Psychology 2078 3 Psychology 4001 3 Psychology 4010 3 Psychology 3001 3 Credit Hours: 3 Current Level: 4 Activity Type: 4 Maximum Hours To 5 Be Earned: 5 Cross-Listed: 112				
Psychology 4001	Health Studies 2001	3		
Psychology 4010				
Psychology 3001	Psychology 4001			
Credit Hours: Current Level: Activity Type: Maximum Hours To Be Earned: Cross-Listed: Change Effective: 112	Psychology 4010			
Current Level:Activity Type:Maximum Hours To Be Earned:Cross-Listed:Change Effective:112	Psychology 3001			
Current Level:Activity Type:Maximum Hours To Be Earned:Cross-Listed:Change Effective:112				
Current Level:Activity Type:Maximum Hours To Be Earned:Cross-Listed:Change Effective:112	Credit Hours:			
Activity Type:Maximum Hours ToBe Earned:Cross-Listed:Change Effective:112				
Maximum Hours To Be Earned:Cross-Listed:Cross-Listed:112				
Be Earned:Cross-Listed:Change Effective:112				
Cross-Listed: Change Effective: 112				
Change Effective: 112				
0		112		
First Term Offered:	First Term Offered:			

Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

106. THE DEPARTMENT OF KINESIOLOGY REQUESTS:

Presenter:	L. Colvin
Action:	CHANGE Undergraduate Catalog Content on page 125

Current Content:

The Exercise Science Concentration prepares students for careers in applied and clinical preventive settings, including, but not limited to, cardiac rehabilitation, hospital-based wellness programs, community fitness centers, or university and corporate wellness programs, as well as entry into graduate exercise science programs. Required for a major in Kinesiology with a concentration in Exercise Science: KINS 3018; KINS 4002, 4010 or 4041 or 4044; KINS 4035; CHEM 1002, 1003, 1004; 6-hour sequence of approved science electives; FCSC 2007 or NURS 2080 or MGMT 3001 or MGMT 3005 or CMST 2001 or ENGL 3021 or AHSC 2000. — Total of 43 semester hours.

Proposed Content:

The Exercise Science Concentration prepares students for careers in applied and clinical preventive settings, including, but not limited to, cardiac rehabilitation, hospital-based wellness programs, community fitness centers, or university and corporate wellness programs, as well as entry into graduate exercise science programs. Required for a major in Kinesiology with a concentration in Exercise Science: KINS 3018; KINS 4002, 4010 or 4041; KINS 4035; CHEM 1002, 1003, 1004; 6 hours of advisor or department head approved science electives; HLST 2007 or NURS 2080 or MGMT 3001 or MGMT 3005 or CMST 2001 or ENGL 3021 or HLST 2001 or PSYC 2078 or PSYC 4001 or PSYC 4010 or PHYS 3004. — Total of 43 semester hours.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	

Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

107. THE DEPARTMENT OF GERONTOLOGY, SOCIOLOGY AND POLITICAL SCIENCE REQUESTS:

Presenter:	K. Unter	
Action:	CHANGE content of Graduate Catalog on page 50	
applicants for regula	niversity requirements for admission to the Graduate School, all ar admission to the Master of Arts in Gerontology degree program be following criteria:	
last 60 hours of work; or (2) A score of 450 c	nulative undergraduate grade-point average of 2.75 or 3.00 on the f undergraduate or combined undergraduate and graduate course on the Verbal portion and a score of 450 on the Quantitative portion e Record Examination.	
In addition, all stude first semester, of gra	ents must take the Graduate Record Exam prior to, or within the aduate enrollment.	
Applicants who fail to meet the above standards may be admitted on conditional status as recommended by the Gerontology Admission Committee and approved by the Dean of the Graduate School.		
applicants for regula	puirements: niversity requirements for admission to the Graduate School, all ar admission to the Master of Arts in Gerontology degree program be following criteria:	
last 60 hours of work; or (2) A score of 400 c	nulative undergraduate grade-point average of 2.75 or 3.00 on the f undergraduate or combined undergraduate and graduate course on the Verbal portion and a score of 400 on the Quantitative portion e Record Examination.	
	ents must take the Graduate Record Exam prior to, or within the graduate enrollment.	
	fail to meet the above standards may be admitted on conditional nended by the Gerontology Admission Committee and approved by Graduate School.	

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

108. THE DEPARTMENT OF GERONTOLOGY, SOCIOLOGY AND POLITICAL SCIENCE REQUESTS:

Presenter:	K. Unter	
Action:	CHANGE content of Graduate Catalog on page 50	
	sity requirements for admission to the Graduate School, all r admission to the Certificate Program must meet one of the	
last 60 hours of work; or (2) A score of 450 of	nulative undergraduate grade-point average of 2.75 or 3.00 on the undergraduate or combined undergraduate and graduate course n the Verbal portion and a score of 450 on the Quantitative portion Record Examination.	
In addition, all stude first semester, of gra	nts must take the Graduate Record Exam prior to, or within the duate enrollment.	
Applicants who fail to meet the above standards may be admitted on conditional status as recommended by the Gerontology Admission Committee and approved by the Dean of the Graduate School.		
	uirements: sity requirements for admission to the Graduate School, all r admission to the Certificate Program must meet one of the	
	ulative undergraduate grade-point average of 2.75 or 3.00 on the undergraduate or combined undergraduate and graduate course	

work; or

(2) A score of 400 on the Verbal portion and a score of 400 on the Quantitative portion of the Graduate Record Examination.

In addition, all students must take the Graduate Record Exam prior to, or within the first semester, of graduate enrollment.

Applicants who fail to meet the above standards may be admitted on conditional status as recommended by the Gerontology Admission Committee and approved by the Dean of the Graduate School.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	111
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

109. THE DEPARTMENT OF GERONTOLOGY, SOCIOLOGY AND POLITICAL SCIENCE REQUESTS:

Presenter:	K. Unter
Action:	CHANGE content of Graduate Catalog on page 50
Current Contents	

Current Content:

Requirements for the degree in Gerontology with a specialization in Program Administration are Gerontology or Biology 5010, Gerontology 5012, 5067, 5040, 5045, 5068, Gerontology or Speech 5026 or Counseling 6050A, six hours of Gerontology electives, three hours of gerontology or free electives, and Gerontology 5099 for a total of 36 hours for the degree. Students in this specialization may choose a non-thesis option instead of Gerontology 5099 and take an additional six hours of Gerontology or free electives. Persons already employed full-time in an agency providing services to seniors may appeal for a waiver of the thesis requirement and take six additional hours of gerontology electives.

Proposed Degree Requirements:

Requirements for the degree in Gerontology with a specialization in Program Administration are Gerontology or Biology 5010, Gerontology 5012, 5067, 5040, 5045, 5068, Gerontology or Communication Studies 5026 or Counseling 6050A, six hours of Gerontology electives, three hours of gerontology or free electives, and Gerontology 5099 for a total of 36 hours for the degree. Students in this specialization may choose a non-thesis option instead of Gerontology 5099 and take an additional six hours of Gerontology or free electives. Persons already employed full-time in an agency providing services to seniors may appeal for a waiver of the thesis requirement and take six additional hours of gerontology electives.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

110. THE SCHOOL OF NURSING REQUESTS:

Presenter:	F. Gibson		
Action:	Change to Degree Plan	for Licensed Practical Nurse.	
Current Degree Plan:			
	NURSIN	NG	
Junior Year		Hrs.	
Nursing 3004 and 30	005 or		
[3007 and 3008] and	1 3006		
Nursing 3032, 3034	, 4030uc		
		31	
Senior Year			
Nursing 4003*, 4004	4, 4005		
Approved Nursing F	Elective	3	
Nursing 4062, 4063	, 4064, 4065, 4037		
		28	
Total hours for degr	ee, 125.		
*Credit received after	er successful completion of	f challenge examination.	
**Students should s	ee the University Core Cur	riculum requirements.	
Proposed Degree Plan	1:		

NURSING

Junior Year	Hrs.
Nursing 3004 and 3005 or	
[3007 and 3008]	11
Core Humanities**	6
Nursing 3032, 3034, 4030uc	13
	30
Senior Year	
Nursing 4004, 4005	11
Nursing 4062, 4063, 4064, 4065, 4037	13
	24

Total hours for degree, 120. *Credit received after successful completion of challenge examination. **Students should see the University Core Curriculum requirements.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	112
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	