



11-2021

UCC Minutes, 02/08/2007

Lon Smith
lsmith@ulm.edu

Follow this and additional works at: <https://repository.ulm.edu/ucc-2007>

Recommended Citation

Smith, Lon, "UCC Minutes, 02/08/2007" (2021). *UCC 2007*. 2.
<https://repository.ulm.edu/ucc-2007/2>

This Article is brought to you for free and open access by the University Curriculum Committee at ULM Digital Repository. It has been accepted for inclusion in UCC 2007 by an authorized administrator of ULM Digital Repository. For more information, please contact lowe@ulm.edu.

UNDERGRADUATE CURRICULUM MINUTES

Date: 02/08/2007

Minutes Approved by: SOA Date Approved: 2/28/07

TO: Dr. Stephen A. Richters
Provost

FROM: Dr. Lon Smith, Chair
Undergraduate Curriculum Committee
And
Dr. Chris Michaelides, Vice-Chair
Undergraduate Curriculum Committee

FACULTY MEMBERS PRESENT: L. Smith, C. Michaelides, D. Schween, R. Hanser,
P. Meredith, B. Fassett, S. Saydam, B. Ricks, L. Hayes
FACULTY MEMBERS ABSENT: H. Rappaport, P. Nelson
STUDENT MEMBERS PRESENT: N/A
STUDENT MEMBERS ABSENT: N/A

1. THE DEPARTMENT OF COMPUTER INFORMATION SYSTEMS requests:

Presenter: Dr. William D. Barnett
Action: CHANGE IN DEGREE PLAN: Computer Information
Systems. In senior year: add CINS 435 requirement, change
CIS elective hours from 6 to 3.

Freshman Year	Hrs.
Core English Composition.....	6
Core Social Science.....	3
Mathematics 110cm, 111cm, or 113cm....	3
Mathematics 116 cm.....	3
Business 101.....	3
Core Natural/Physical Science.....	6
Core Humanities.....	3
Speech 118, 201, or 260.....	3
FRYS 101.....	(1)
	31

Sophomore Year	
Accounting 212, 213.....	6
CSCI 170, CINS 220.....	6
Economics 201cs, 202.....	6
Core Fine Arts.....	3
Core Humanities.....	6

Quantitative Methods 210..... 3
30

Junior Year

CINS 302, 306, 340, 350..... 12
Business 305..... 3
Finance 315..... 3
Management 301..... 3
Marketing 301..... 3
Core Natural/Physical Science..... 3
University Capstone 300^{uc} 3
30

Senior Year

CINS 430, [435..... 6]
Business 412..... 3
CIS Electives (300-400 Level)..... [3]
Business Law 401..... 3
Non-CIS Business Elective..... 3
Non-Business Electives 6
Business Elective (300-400 Level)..... 3
Management 409..... 3
30

Total hours for degree, 120.

Credit hours:

Level:

Activity Type:

Maximum Hours To

Be Earned:

Cross-Listed:

First Term: 074

Offered

Fixed/Variable:

Variable Range:

Abbreviated Course

Title:

UCC Decision **APPROVED**

2. THE DEPARTMENT OF COMPUTER INFORMATION SYSTEMS requests:

Presenter: Dr. William D. Barnett

Action: CATALOG CHANGE: pp. 102, 103

Current material:

The Bachelor of Business Administration degree in Computer Information Systems prepares students to work in programming, systems analysis, and user support roles to develop and maintain organizational information systems. For a major in Computer Information Systems, students must complete CINS 220, 302, 306, 340, 350, 430, 6 hours of 300-400 level CINS electives, BUSN 412, and a 300-400 level business elective. For a minor in Computer Information Systems, students will complete: 205, 220, 350, and 3 electives chosen from 300 or 400-level CINS courses.

Freshman Year	Hrs.
Core English Composition.....	6
Core Social Science.....	3
Mathematics 110cm, 111cm, or 113cm.....	3
Mathematics 116cm.....	3
Business 101.....	3
Core Natural/Physical Science.....	6
Core Humanities.....	3
Speech 118, 201, or 260.....	3
FRYS 101.....(1)	
	31

Sophomore Year	
Accounting 212, 213.....	6
CSCI 170, CINS 220.....	6
Economics 201cs, 202.....	6
Core Fine Arts.....	3
Core Humanities.....	6
Quantitative Methods 210.....	3
	30

Junior Year	
CINS 302, 306, 340, 350.....	12
Business 305.....	3
Finance 315.....	3
Management 301.....	3
Marketing 301.....	3
Core Natural/Physical Science.....	3
University Capstone 300uc.....	3
	30

Senior Year	
CINS 430.....	3
Business 412.....	3
CIS Electives (300-400 Level).....	6

Business Law 401.....	3
Non-CIS Business Elective.....	3
Non-Business Electives	6
Business Elective (300-400 Level).....	3
Management 409.....	3
	30

Total hours for degree, 120.

Proposed material:

The Bachelor of Business Administration degree in Computer Information Systems prepares students to work in programming, systems analysis, and user support roles to develop and maintain organizational information systems. For a major in Computer Information Systems, students must complete CINS 220, 302, 306, 340, 350, 430, 3 hours of 300-400 level CINS electives, BUSN 412, and a 300-400 level business elective. For a minor in Computer Information Systems, students will complete: 205, 220, 350, and 3 electives chosen from 300 or 400-level CINS courses.

Freshman Year	Hrs.
Core English Composition.....	6
Core Social Science.....	3
Mathematics 110cm, 111cm, or 113cm.....	3
Mathematics 116cm.....	3
Business 101.....	3
Core Natural/Physical Science.....	6
Core Humanities.....	3
Speech 118, 201, or 260.....	3
FRYS 101.....	(1)
	31

Sophomore Year	Hrs.
Accounting 212, 213.....	6
CSCI 170, CINS 220.....	6
Economics 201cs, 202.....	6
Core Fine Arts.....	3
Core Humanities.....	6
Quantitative Methods 210.....	3
	30

Junior Year	Hrs.
CINS 302, 306, 340, 350.....	12
Business 305.....	3
Finance 315.....	3
Management 301.....	3
Marketing 301.....	3

Core Natural/Physical Science.....	3
University Capstone 300uc.....	3
	30

Senior Year

CINS 430, 435.....	6
Business 412.....	3
CIS Electives (300-400 Level).....	3
Business Law 401.....	3
Non-CIS Business Elective.....	3
Non-Business Electives	6
Business Elective (300-400 Level).....	3
Management 409.....	3
	30

Credit hours:

Level:

Activity Type:

Maximum Hours To

Be Earned:

Cross-Listed:

First Term: 074

Offered

Fixed/Variable:

Variable Range:

Abbreviated Course

Title:

UCC Decision **APPROVED**

3. THE DEPARTMENT OF COMPUTER INFORMATION SYSTEMS requests:

Presenter: Dr. William D. Barnett

Action: CATALOG CHANGE: p. 154. Change semester offered from “F, Sp” to “F”.

Current material:

430. Information Systems Analysis. 3 cr. Overview of various system development life cycles, with emphasis on structured tools and techniques for describing data flows, data structures, file designs, input and output designs, and process specifications. Prerequisite: CSCI 170, CINS 306, CINS 350, BUSN 305, or permission of instructor. F, Sp

Proposed material:

430. Information Systems Analysis. 3 cr. Overview of various system development life cycles, with emphasis on structured tools and techniques for describing data flows, data structures, file designs, input and output designs, and process specifications. Prerequisite: CSCI 170, CINS 306, CINS 350, BUSN 305, or permission of instructor. F

Credit hours:
Level:
Activity Type:
Maximum Hours To
Be Earned:
Cross-Listed:
First Term: 074
Offered
Fixed/Variable:
Variable Range:
Abbreviated Course
Title:

UCC Decision **APPROVED**

Addendum:

The following is a correction in the degree plan which was item 41 of December '06 minutes.

4. THE SCHOOL OF NURSING requests:

Presenter: Dr. F. Gibson
Action: CHANGE IN DEGREE PLAN: Bachelor of Science Degree
 in Nursing (Curriculum Plan for Accelerated Program)

CURRICULUM PLAN FOR ACCELERATED PROGRAM

Nursing 216, 217	4
Nursing 204, 221, 222	10
Nursing 321, 326, 327	<u>10</u>
	24
Nursing 323, 325, 430 ^[uc]	11
Nursing 407, 408, 409, 410	14
Nursing 411, 412, 414, 415, 437	<u>13</u>
	38

Credit hours:
Level:
Activity Type:
Maximum Hours To
Be Earned:
Cross-Listed:
First Term: 074
Offered
Fixed/Variable:
Variable Range:
Abbreviated Course
Title:

UCC Decision **APPROVED**