Undergraduate Curriculum Committee (UCC)  
Meeting Minutes  
Thursday December 15, 2016  
2:00 pm  
Greenville Center

Regular Members Present:  
Jean-Luc Scemama  
Mark Johnson  
Mark Richardson  
Karen Vail-Smith  
Gail Ratcliff  
David Batts  
Nancy Spalding

Regular Members Excused:  
Michael Dingfelder

Ex-Officio Members Present:  
Josie Bowman  
Patrick Rider  
David Wilson-Okamura  
Lori Flint

Ex-Officio Members Excused:  
Rachelle Benavidez -Student Representative

IPAR Office of Academic Program Planning and Development (OAPPD):  
Patricia Gregory  
Karen Traynor

Office of the Registrar:  
Diane Coltraine

I. Call to order

II. College of Education  
Department of Special Education, Foundations and Research  
(Melissa Hudson)

Revise Course Description: SPED 3006: Adding that there is a 6 s.h. clinical practicum in the proposal. Question related to number of learning objectives (31) suggested decreasing the number and making them broader. If the objectives are substantively changed, they will need to go back through the UCC in January.
Memorandum of Request: Use some of the information in the justification and add to the memo to strengthen the content.

Marked Catalog Copy: Make sure edits made in course description are present in the catalog copy.

Discussion/Revisions: See above discussion

Action: Approved as amended.

III. College of Allied Health Sciences
Department of Addictions and Rehabilitation Studies
{Martha Chapin, Shari M Sias, Michael Kennedy}

1. Revision of Degree: Rehabilitation Services, BS
2. Revision of Minor: Alcohol and Drug Studies

Memorandum of Request: Amend memo to include the assessment rationale. Majors having trouble getting into the program based on student feedback. Encourage students to apply as many times as eligible. State why the substitute course ADRE 4400 Introduction to Vocational Evaluation is a substitute for PSYC 3325 Introduction to Psychological Testing.

Marked Catalog Copy: No suggested edits.

Discussion/Revisions: Students need to complete two courses prior to completing application. Want to control admission and quality of students—enrollment management. Remove minor/major requirement which also affects criminal justice and social work.

Action: Approved as amended.

V. Old Business:

2016-2017 Goals:

- Implement foundation/general education curriculum changes
- Examine and make recommendations regarding proposed changes to curricular and academic program planning processes
- Explore possibility of alternate curriculum committee members and/or expand the number of elected/appointed regular committee members
- Devise a recommendation for having at least one elected/appointed representative from each college with undergraduate programs
- Assist with implementation of Curriculog curriculum management system
• Revise minutes format to better describe committee actions and discussions

• Review process for creating multidisciplinary minors

Review of Additional Foundations Courses;

• Family and Consumer Sciences Education BS
• Industrial Distribution and Logistics BS
• Industrial Engineering Technology BS
• Industrial technology BS
• Interior design, BS
• Multidisciplinary studies BS

Action: Approved.

Meeting adjourned at 3pm.
<table>
<thead>
<tr>
<th>Curricular Actions Reviewed</th>
<th>At this meeting:</th>
<th>To date, to include this meeting:</th>
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<td>Unbanked courses</td>
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SPED 3006 - Augmentative and Alternative Communication for Students with Disabilities

3 S

Includes 6 hour practicum experience. Students expected to provide transportation to field site. P: SPED 2000, SPED 2200, SPED 2209; C: SPED 3001. Methods and strategies for identifying and providing augmentative and alternative communication strategies for students with communication disabilities in the adapted educational setting. Areas of focus application include trans-disciplinary planning, assessment, and interventions.
Rehabilitation Services, BS

Admission to the BS in rehabilitation services program requires a minimum cumulative 2.5 GPA from ECU, successful completion of two ADRE rehabilitation services major courses, and an application. Program admission is competitive and admission to the university and/or achieving a minimum 2.5 GPA does not guarantee admission to the rehabilitation services degree program. Applications should be submitted when the student is nearing completion of 42 s.h. A student may only apply for admission twice. Additional information and application for admission can be obtained from the Department of Addictions and Rehabilitation Studies. Undergraduate students majoring in rehabilitation services are encouraged to minor in an established area consistent with individual academic and career goals or to take a composite minor of structured electives approved by the faculty advisor and departmental chairperson. Majors must earn a minimum grade of C (2.0) in all ADRE courses.

Minimum degree requirement is 121 s.h. of credit as follows:

1. Foundations curriculum requirements including those listed below - 42 s.h.

   (For information about courses that carry foundations curriculum credit see Liberal Arts Foundations Curriculum.)
   - MATH 1065 - College Algebra or equivalent

2. Core - 48 s.h.

   - ADRE 2000 - Survey of Community Resources in Rehabilitation and Health Care
   - ADRE 2003 - Alcohol and Drug Abuse: Health and Social Problem
   - ADRE 3000 - Introduction to Rehabilitation
   - ADRE 3010 - Case Management in Rehabilitation
   - ADRE 4000 - Interviewing Techniques for Health and Rehabilitation Settings
   - ADRE 4993 - Rehabilitation Services Internship
   - ADRE 4994 - Rehabilitation Services Internship
   - ADRE 4995 - Rehabilitation Services Internship
   - ADRE 4996 - Rehabilitation Services Internship
   - BIOS 1500 - Introduction to Biostatistics or equivalent
   - HLTH 3010 - Health Problems I
   - PSYC 3221 - Social Psychology
   - PSYC 3325 - Introduction to Psychological Testing
   - PSYC 3375 - Abnormal Psychology
   - SOCW 2010 - Introduction to Social Work Practice with Special Populations

Choose 3 s.h. from:

   - ADRE 4400 - Introduction to Vocational Evaluation
   - PSYC 3325 - Introduction to Psychological Testing
Choose 3 s.h. from:

- ADRE 4100 - Occupational Analysis and Job Placement
- ADRE 4400 - Introduction to Vocational Evaluation

3. Cognates - 5-8 s.h.

- BIOL 2130 - Survey of Human Physiology and Anatomy or
- BIOL 2140 - Human Physiology and Anatomy I
  and
- BIOL 2150 - Human Physiology and Anatomy II
- BIOL 2131 - Survey of Human Physiology and Anatomy Laboratory or
- BIOL 2141 - Human Physiology and Anatomy I Laboratory
  and
- BIOL 2151 - Human Physiology and Anatomy II Laboratory

4. Minor or structured electives to complete requirements for graduation.

http://catalog.ecu.edu/preview_program.php?catoid=10&poid=2262

Alcohol and Drug Studies Minor

A course may not count for both a major and minor. If a course listed in the minor is used to meet a major requirement, additional minor electives must be taken. Minors must earn a minimum grade of C (2.0) in all ADRE courses. Minimum requirement for the alcohol and drug studies minor is 24 s.h. as follows:
1. Core - 15 s.h.

- ADRE 2003 - Alcohol and Drug Abuse: Health and Social Problem
- ADRE 4793 - Treatment of Substance Abuse
- ADRE 4796 - Contemporary Issues for Substance Abuse
- PSYC 3221 - Social Psychology
- PSYC 3375 - Abnormal Psychology

2. Electives - 9 s.h.

(Choose from the following.)

- ADRE 3000 - Introduction to Rehabilitation
- ADRE 4795 - Prevention of Substance Abuse
- ASLS 2020 - Sign Language Studies I
- HDFS 1103 - Marriage and Family Relations
- HLTH 3515 - AIDS HIV Disease in Modern Society
- PSYC 3206 - Developmental Psychology
- PSYC 3300 - Psychology of Personality
- SOCI 2111 - Modern Social Problems
- SOCI 3220 - Sociology of Deviant Behavior
Family and Consumer Sciences Education, BS

Minimum degree requirement is 120 s.h. of credit as follows:

1. Foundations curriculum and special requirements for certification including those listed below - 42 s.h. 40 s.h.

(For information about courses that carry foundations curriculum credit see Liberal Arts Foundations Curriculum)

- ART 1001 - Color and Design or
- ART 1910 - Art Appreciation

- COMM 2020 - Fundamentals of Speech Communication or
- COMM 2410 - Public Speaking

- ECON 2113 - Principles of Microeconomics or
- SOCI 2110 - Introduction to Sociology

- MATH 1065 - College Algebra or
- MATH 2127 - Basic Concepts of Mathematics

- PSYC 1000 - Introductory Psychology
- PSYC 3206 - Developmental Psychology
  - Choose a history course (FC:SO)
  - Choose a literature course (FC:HU)

2. Professional studies - 36 s.h.

- EDTC 4001 - Technology in Education
- EDUC 3002 - Introduction to Diversity
• EDUC 3200 - Foundations of American Education

• EDUC 4400 - Foundations of School Learning, Motivation, and Assessment or
• PSYC 4305 - Educational Psychology

• FACS 2123 - Early Experience in Family and Consumer Sciences Education
• FACS 4317 - Curriculum Development
• FACS 4323 - Methods of Teaching Family and Consumer Sciences
• FACS 4324 - Internship in Family and Consumer Sciences Education
• FACS 4325 - Internship Seminar: Issues in Family and Consumer Sciences Education
• READ 3990 - Teaching Reading in the Content Areas in the Secondary School
• SPED 2000 - Introduction to Exceptional Children
• SPED 4010 - Effective Instruction in Inclusive Classrooms

3. Core - 33-34 s.h.

• HDFS 1103 - Marriage and Family Relations
• HDFS 2000 - Child Development I: Prenatal Through Early Childhood
• HDFS 2001 - Child Development II: Middle Childhood Through Young Adulthood
• HDFS 3002 - Child in the Family
• HDFS 3215 - The Family As Consumers
• HDFS 4390 - Family Resource Management
• FACS 1180 - Housing and Interior Design
• FACS 2380 - Apparel and Textiles for Family and Consumer Sciences
• MRCH 2239 - Fashion and Culture

• NUTR 1000 - Contemporary Nutrition or
• NUTR 2105 - Nutrition Science

• NUTR 2330 - Food Science and
• NUTR 2331 - Food Science Laboratory

or

• HMGT 2300 - Principles of Food Preparation and Menu Planning and
• HMGT 2301 - Principles of Food Preparation and Menu Planning Laboratory
4. Electives to complete requirements for graduation.
Industrial Distribution and Logistics, BS

Mark G. Angolia, Coordinator, 405 Science and Technology Building

The industrial distribution and logistics, BS degree program is accredited by the Association of Technology, Management, and Applied Engineering.

Minimum degree requirement is **126 124 s.h.** of credit as follows:
1. Foundations curriculum requirements including those listed below **42 s.h. 40 s.h.**

(For information about courses that carry foundations curriculum credit see Liberal Arts Foundations Curriculum.)

- ECON 2113 - Principles of Microeconomics
- MATH 1065 - College Algebra
- PSYC 1000 - Introductory Psychology
- PSYC 3241 - Personnel and Industrial Psychology

2. Core – 60 s.h.

- IDIS 2771 - Introduction to Distribution and Logistics
- IDIS 2830 - ERP Systems for Distributors
- IDIS 3700 - Transportation Logistics
- IDIS 3790 - Technical Presentations
- IDIS 3795 - Distributor Sales and Branch Management
- IDIS 3796 - Distributor Sales and Branch Management Laboratory
- IDIS 3815 - Supply Chain Logistics
- IDIS 3835 - Security and Risk Analysis for Distributors
- IDIS 3840 - Procurement Logistics and Inventory Control
- IDIS 3850 - Warehousing and Materials Handling
- IDIS 3851 - Warehousing and Materials Handling Laboratory
- IDIS 4600 - Strategic Global Sourcing for Distributors
- IDIS 4785 - Strategic Pricing for Distributors
- IDIS 4790 - Global Logistics
- IDIS 4800 - Distribution and Logistics Internship
- IDIS 4802 - Distribution and Logistics Research
- ITEC 3290 - Technical Writing
- ITEC 3292 - Industrial Safety
- ITEC 3300 - Technology Project Management
- ITEC 3800 - Cost and Capital Project Analysis
- ITEC 4293 - Industrial Supervision
• ITEC 4300 - Quality Assurance Concepts

3. Cognates - 12 s.h.

• ACCT 2101 - Survey of Financial and Managerial Accounting
• FINA 2244 - Legal Environment of Business

• MATH 2283 - Statistics for Business or
• ITEC 3200 - Introduction to Statistical Process Control

• ITEC 2000 - Industrial Technology Applications of Computer Systems or
• MIS 2223 - Introduction to Computers

4. Electives to complete requirements for graduation - 12 s.h.
Industrial Engineering Technology, BS

Merwan B. Mehta, Coordinator, 244 Slay Hall

Minimum degree requirement is **126 124 s.h.** of credit as follows:

1. Foundations curriculum requirements including those listed below - **42 s.h. 40 s.h.**

(For information about courses that carry foundations curriculum credit see *Liberal Arts Foundations Curriculum*.)

- ECON 2113 - Principles of Microeconomics
- MATH 1065 - College Algebra or
  MATH 1066 - Applied Mathematics for Decision Making
- PHYS 1250 - General Physics
- PHYS 1260 - General Physics
- PHYS 1251 - General Physics Laboratory
- PHYS 1261 - General Physics Laboratory
- PSYC 1000 - Introductory Psychology
- PSYC 3241 - Personnel and Industrial Psychology

2. Core - 69 s.h.

- DESN 2034 - Engineering Graphics I
- DESN 2035 - Engineering Graphics I Laboratory
- DESN 2036 - Computer-Aided Design and Drafting
- DESN 2037 - Computer-Aided Design and Drafting Laboratory
- IENG 2020 - Materials and Processes Technology
- IENG 2021 - Materials and Processes Technology Laboratory
- IENG 2076 - Introduction to Computer Numerical Control (CNC)
- IENG 2077 - Introduction to Computer Numerical Control (CNC) Laboratory
- IENG 3020 - Robotics in Computer Integrated Manufacturing
- IENG 3021 - Robotics in Computer Integrated Manufacturing Laboratory
- IENG 3300 - Plant Layout and Materials Handling
- IENG 3600 - Statics and Strength of Materials
- IENG 4020 - Manufacturing System Planning
- IENG 4023 - Advanced Manufacturing Systems
- IENG 4024 - Electromechanical Systems Integration
- IENG 4025 - Electromechanical Systems Integration Laboratory
- IENG 4200 - Work Methods and Ergonomics Analysis
• IENG 4900 - Capstone
• ITEC 2000 - Industrial Technology Applications of Computer Systems
• ITEC 2054 - Electricity/Electronics Fundamentals
• ITEC 2055 - Electricity/Electronics Fundamentals Laboratory
• ITEC 2080 - Thermal and Fluid Systems
• ITEC 2081 - Thermal and Fluid Systems Laboratory
• ITEC 2090 - Electromechanical Systems
• ITEC 2091 - Electromechanical Systems Laboratory
• ITEC 3200 - Introduction to Statistical Process Control
• ITEC 3290 - Technical Writing
• ITEC 3292 - Industrial Safety
• ITEC 3300 - Technology Project Management
• ITEC 3800 - Cost and Capital Project Analysis
• ITEC 4293 - Industrial Supervision
• ITEC 4300 - Quality Assurance Concepts

3. Cognates - 6 7 s.h.

• CHEM 1020 - General Descriptive Chemistry*
• MATH 1074 - Applied Trigonometry
• PHYS 1261 - General Physics Laboratory*

* Note: May count towards completion of general education requirements.

4. Electives to complete requirements for graduation. –9 s.h.
Industrial Technology, BS

Minimum degree requirement is **1246 s.h.** of credit as follows:

1. Foundations curriculum requirements including those listed below - **42 s.h. 40 s.h.**

(For information about courses that carry foundations curriculum credit see *Liberal Arts Foundations Curriculum.*)

- ECON 2113 - Principles of Microeconomics
- MATH 1065 - College Algebra or
- MATH 1066 - Applied Mathematics for Decision Making
- PSYC 1000 - Introductory Psychology
- PSYC 3241 - Personnel and Industrial Psychology

2. Lower division core - 24 s.h.

(Transfer technical courses up to 24 s.h. or approved technical courses.)

3. Upper division core - 15 s.h.

- ITEC 3200 - Introduction to Statistical Process Control
- ITEC 3290 - Technical Writing
- ITEC 3300 - Technology Project Management
- ITEC 3800 - Cost and Capital Project Analysis
- ITEC 4293 - Industrial Supervision

4. Concentrations - 27 s.h.

(Choose one.)
Architectural technology concentration:

- DESN 3030 - Architectural Drafting
- DESN 3031 - Architectural Drafting Laboratory
- DESN 3032 - Engineering Graphics II
- DESN 3033 - Engineering Graphics II Laboratory
- DESN 3036 - Architectural Design and Drafting
- DESN 3037 - Architectural Design and Drafting Laboratory
- DESN 3038 - Sustainable Design
- DESN 3039 - Sustainable Design Laboratory
- PLAN 2410 - Fundamentals of GIS
- PLAN 3021 - Introduction to Planning Techniques
- PLAN 4003 - Urban Form and Design
- Approved technical electives (6 s.h.)

Bioprocess manufacturing concentration:

- ITEC 3292 - Industrial Safety
- ITEC 4150 - Microbiology for Industrial Processing
- ITEC 4250 - Engineering for Food Safety and Sanitation
- ITEC 4300 - Quality Assurance Concepts
- ITEC 4350 - Separation Techniques for Industrial Processing
- ITEC 4450 - Waste Treatment Techniques for Industrial Processing
- ITEC 4550 - Quality in Regulatory Environment
- Approved technical electives (6 s.h.)

Distribution and logistics concentration:

- Choose 3 s.h. of approved technical electives
- Choose 24 s.h. of advisor approved IDIS courses from below:

- IDIS 2771 - Introduction to Distribution and Logistics
- IDIS 2830 - ERP Systems for Distributors
- IDIS 3700 - Transportation Logistics
- IDIS 3790 - Technical Presentations
- IDIS 3795 - Distributor Sales and Branch Management
- IDIS 3796 - Distributor Sales and Branch Management Laboratory
- IDIS 3815 - Supply Chain Logistics
- IDIS 3835 - Security and Risk Analysis for Distributors
- IDIS 3840 - Procurement Logistics and Inventory Control
- IDIS 3850 - Warehousing and Materials Handling
- IDIS 3851 - Warehousing and Materials Handling Laboratory
• IDIS 4600 - Strategic Global Sourcing for Distributors
• IDIS 4785 - Strategic Pricing for Distributors
• IDIS 4790 - Global Logistics
• IDIS 4800 - Distribution and Logistics Internship
• IDIS 4802 - Distribution and Logistics Research

Health information technologies concentration:

• HIMA 3000 - Medical Terminology for Health Professionals
• HIMA 3120 - Health Care Delivery Systems
• HIMA 4030 - Quality Management in Health Care
• HSMA 2000 - Professional Roles and Environments in Health Care
• HSMA 3020 - Health Care Payment Systems
• HSMA 3025 - Professional Ethical Codes and Law in Health Care
• HSMA 3035 - Interpersonal Team Skills for Health Care Supervisors and Practitioners
• HSMA 4010 - Health Information Management
• Approved technical electives (3 s.h.)

Industrial supervision concentration:

• IDIS 2771 - Introduction to Distribution and Logistics
• IDIS 3790 - Technical Presentations
• IDIS 3815 - Supply Chain Logistics
• IENG 3300 - Plant Layout and Materials Handling
• IENG 4023 - Advanced Manufacturing Systems
• ITEC 3292 - Industrial Safety
• ITEC 4300 - Quality Assurance Concepts
• Approved technical electives (6 s.h.)

Information and computer technology concentration:

(Choose 27 s.h. from the below courses.)

• ICTN 2530 - Network Environment II
• ICTN 2531 - Network Environment II Laboratory
• ICTN 2900 - Fundamental Network Security
• ICTN 2901 - Fundamental Network Security Laboratory
• ICTN 3250 - Internetwork Routing Technology
• ICTN 3251 - Internetwork Routing Technology Laboratory
• ICTN 3540 - Network Environment III
• ICTN 3541 - Network Environment III Laboratory
• ICTN 3900 - Web Services Management
- ICTN 3901 - Web Services Management Laboratory
- ICTN 4040 - Enterprise Information Security
- ICTN 4064 - Regulations and Policies
- ICTN 4150 - Switching Network Technology
- ICTN 4151 - Switching Network Technology Laboratory
- ICTN 4200 - Intrusion Detection Technologies
- ICTN 4201 - Intrusion Detection Technologies Laboratory
- ICTN 4250 - Enterprise Network Security Technology
- ICTN 4251 - Enterprise Network Security Technology Laboratory
- ICTN 4310 - Digital Forensics
- ICTN 4402 - Special Topics
- ICTN 4404 - Special Topics
- ICTN 4406 - Special Topics
- ICTN 4408 - Special Topics
- ICTN 4501 - Laboratory Problems
- ICTN 4503 - Laboratory Problems
- ICTN 4505 - Laboratory Problems
- ICTN 4520 - Wireless Communication
- ICTN 4521 - Wireless Communication Laboratory
- ICTN 4590 - Network Maintenance and Troubleshooting
- ICTN 4591 - Network Maintenance and Troubleshooting Laboratory
- ICTN 4600 - Enterprise Information Technology Management
- ICTN 4601 - Enterprise Information Technology Management Laboratory
- ICTN 4700 - Virtualization Technologies
- ICTN 4701 - Virtualization Technologies Laboratory
- ICTN 4750 - Enterprise Data Storage Technologies
- ICTN 4800 - Information Assurance Technologies
- ICTN 4801 - Information Assurance Technologies Laboratory

Manufacturing systems concentration:

- IENG 3300 - Plant Layout and Materials Handling
- IENG 4020 - Manufacturing System Planning
- IENG 4023 - Advanced Manufacturing Systems
- IENG 4200 - Work Methods and Ergonomics Analysis
- ITEC 3292 - Industrial Safety
- ITEC 4300 - Quality Assurance Concepts
- Approved technical electives (9 s.h.)

Mechanical technology concentration:

- DESN 3032 - Engineering Graphics II
- DESN 3033 - Engineering Graphics II Laboratory
- DESN 3230 - Rapid Prototyping
- DESN 3231 - Rapid Prototyping Laboratory
- DESN 3234 - Jig and Fixture Design
- DESN 3235 - Jig and Fixture Design Laboratory
- DESN 3236 - Geometric Dimensioning and Tolerancing
- DESN 3237 - Geometric Dimensioning and Tolerancing Laboratory
- IENG 2076 - Introduction to Computer Numerical Control (CNC)
- IENG 2077 - Introduction to Computer Numerical Control (CNC) Laboratory
- IENG 3020 - Robotics in Computer Integrated Manufacturing
- IENG 3021 - Robotics in Computer Integrated Manufacturing Laboratory
- IENG 3300 - Plant Layout and Materials Handling
- Approved technical electives (6 s.h.)

5. Cognates – 5 s.h.

- FINA 2244 - Legal Environment of Business
- MATH 1074 - Applied Trigonometry

6. Electives to complete requirements for graduation.
Interior Design, BS

The interior design major is accredited by the Council for Interior Design Accreditation (CIDA), the National Association of Schools of Art and Design (NASAD), and the National Kitchen and Bath Association (NKBA).

Students can declare the interior design major upon entry to the university or at a later time if they are in good academic standing (2.0 or higher GPA). Admission into professional-level courses requires: completion of IDSN 1081, IDSN 1180, IDSN 1181, IDSN 1281, IDSN 1500, and IDSN 2800 with a C (2.0) or higher; a cumulative GPA of at least 2.5; and an acceptable level of proficiency in studio work as shown in the sophomore portfolio review.

Sophomore Portfolio Review: During the sophomore year, students submit portfolios which contain representative work from: IDSN 1081, IDSN 1181, IDSN 1281, IDSN 1500, and IDSN 2800. This work is evaluated by the interior design faculty, who recommend whether students are prepared to enter the professional-level interior design courses. Students who do not meet the level of proficiency needed for the professional-level courses have the opportunity to resubmit a portfolio a maximum of two additional times. Meeting the minimum standards does not guarantee entry into the professional level. Admission to professional-level courses is competitive and limited.

Policy on Student Projects: The IDMR department reserves the right to retain, exhibit, and reproduce design projects submitted by students for class assignments for the purpose of complying with accreditation and program requirements. Work submitted for grades is the property of the department until it is returned to the students.

Minimum degree requirement is 120 s.h. of credit as follows:
1. Foundations curriculum requirements including those listed below - 42 s.h. 40 s.h.

(For information about courses that carry foundations curriculum credit see Liberal Arts Foundations Curriculum)

- ECON 2113 - Principles of Microeconomics
- MATH 1065 - College Algebra
- PSYC 1000 - Introductory Psychology
- PSYC 3221 - Social Psychology
Choose 6 s.h. from:

- ARTH 1905 - The Dimensions of Art
- ARTH 1906 - Art History Survey
- ARTH 1907 - Art History Survey

2. Core - 54 s.h.

- IDSN 1081 - Drawing for the Interior Designer
- IDSN 1180 - Interior Design Fundamentals
- IDSN 1181 - Interior Design Fundamentals Laboratory
- IDSN 1281 - Interior Design Graphics
- IDSN 1500 - Color and Light in Interior Design
- IDSN 2281 - Computer-Aided Design in Interior Design
- IDSN 2700 - Historic Interiors I: 3000 BC Through Mid-Nineteenth Century
- IDSN 2750 - Historic Interiors II: Late Nineteenth and Twentieth Centuries
- IDSN 2800 - Interior Design I: Residential Design
- IDSN 2850 - Interior Design II: Commercial Design
- IDSN 3550 - Materials and Specifications for Interior Design
- IDSN 3600 - Interior Design III: Systems
- IDSN 3999 - Professional Procedures in Interior Design
- IDSN 4500 - Interior Design IV: Universal Design
- IDSN 4600 - Interior Design V: Commercial Design
- IDSN 4700 - Problems in Interiors
- IDSN 4880 - Interior Design Internship

Choose an additional 3 s.h. elective from:

- IDSN 3650 - Kitchen and Bath Design
- IDSN 4750 - Interior Design for Adaptive Reuse

3. Cognates - 12 s.h.

- ACCT 2101 - Survey of Financial and Managerial Accounting or
- ACCT 2401 - Financial Accounting
• MKTG 3832 - Marketing Management

Choose 6 s.h. from:

• MKTG 4362 - Retail Management
• MKTG 4752 - Advertising and Promotion Management
• MKTG 4790 - Distribution Management
• MKTG 4975 - Electronic Commerce
• MKTG 4992 - International Marketing

4. Restricted electives - 6 s.h.

Choose 6 s.h. from:

• CMGT 4320 - Global Sustainable Construction
• CMGT 4505 - Special Projects
• PLAN 4003 - Urban Form and Design
• PLAN 4046 - Planning and Design Studio
• PLAN 4050 - World Architecture and Urbanism
• PLAN 5985 - Historic Preservation Planning

5. Unrestricted electives to complete requirements for graduation.
Multidisciplinary Studies, BS

Minimum degree requirement is 120 s.h. of credit as follows:
1. Foundations curriculum requirements 42 s.h. 40 s.h.

(For information about courses that carry foundations curriculum credit see Liberal Arts Foundations Curriculum.)

2. Core - 42 s.h.*

- MULT 3500 - Research in Multidisciplinary Studies or comparable structured concentration course.
- MULT 4999 - Seminar in Multidisciplinary Studies or comparable structured concentration course.
- A minimum of 36 s.h. of approved courses in the major.

3. Minor or approved structured electives - 18 s.h.*

4. Electives to complete requirements for graduation.