

MEMORANDUM

November 8, 2012

TO: Academic Deans Council

FROM: Dr. Angi E. Bourgeois
UCCC Chair

RE: Change Notice 2

Listed below are curriculum change proposals which have been recommended by the University Committee on Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to **5:00 p.m.** on November 22, 2012 by contacting the Chair of the Committee (5-1922), or the office of the Provost and Executive Vice President (5-3742). If no questions have been raised, the proposals will be considered to have been approved automatically.

I. COURSE PROPOSALS BY COLLEGE
a. Agriculture and Life Sciences

| Action Requested | Course Name | UCCC | Course Build Information |
|-------------------------|--------------------|-------------|---|
| Add | EPP 4313/6313 | Approved | EPP 4313/6313 Forensic Entomology. (3). Two hours lecture. Two hours laboratory. Introduction to the identification and ecology of insects and other arthropods associated with corpses/carrion and related materials in the context of forensic science. Method of Instruction: B Method of Delivery: F CIP: 43.0106 24 Char Abbreviation: Forensic Entomology Effective Date: Spring 2013 |
| Delete | PO 3323 | Approved | DELETE COURSE PO 3323 Poultry Judging |
| Delete | PO 3333 | Approved | DELETE COURSE PO 3333 Advanced Poultry Judging |
| Delete | PO 3834 | Approved | DELETE COURSE PO 3834 Microbiol. Food Animal Product |
| Delete | PO 4523 | Approved | DELETE COURSE PO 4523 Advanced Poultry Processing |
| Delete | PO 4833 | Approved | DELETE COURSE PO 4833 Avian Anatomy |
| Modify | PO 4513/6513 | Approved | FROM: PO 4513/6513 Poultry Processing. (3). Two hours lecture. Two hours laboratory. Study of modern poultry processing including first and second processing, poultry inspection, grading, and basic further processing, (Same as FNH 4513/6513). TO: PO 4514/6514 Poultry Processing. (4). Three hours lecture. Two hours laboratory. Study of commercial poultry processing including poultry inspection, regulations, processed poultry products, egg processing, and food safety. (Same as FNH 4514/6514). Method of Instruction: B Method of Delivery: F CIP: 01.0907 24 Char Abbreviation: Poultry Processing Effective Date: Spring 2013 |

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|--------|------------------|----------|--|
| Modify | FNH 4513/6513 | | <p>FROM: FNH 4513/6513 Poultry Processing. (3). Two hours lecture. Two hours laboratory. Study of modern poultry processing including first and second processing, poultry inspection, grading, and basic further processing, (Same as PO 4513/6513).</p> <p>TO: FNH 4514/6514 Poultry Processing. (4). Three hours lecture. Two hours laboratory. Study of commercial poultry processing including poultry inspection, regulations, processed poultry products, egg processing, and food safety. (Same as PO 4514/6514).</p> <p>Method of Instruction: B Method of Delivery: F CIP: 01.0907 24 Char Abbreviation: Poultry Processing</p> <p>Effective Date: Spring 2013</p> |
| Modify | PO 4843/6843 | Approved | <p>FROM: PO 4843/6843 Avian Physiology. (3). Two hours lecture. Two hours laboratory. (Prerequisites: PO 4833/6833 or consent of instructor). Physiology of the fowl with emphasis on avian body functions. (Same as PHY 6843)</p> <p>TO: PO 4844/6844 Avian Anatomy and Physiology. (4). Three hours lecture. Two hours laboratory. Anatomy and physiology of the fowl with emphasis on morphology, structure, and function of the avian body. (Same as PHY 6844).</p> <p>Method of Instruction: B Method of Delivery: F CIP: 01.0907 24 Char Abbreviation: Poultry Processing</p> <p>Effective Date: Spring 2013</p> |

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|--------|------------------|----------|--|
| Modify | PHY 4843/6843 | Approved | <p>FROM: PHY 4843/6843 Avian Physiology. (3). Two hours lecture. Two hours laboratory. (Prerequisites: PO 4833/6833 or consent of instructor). Physiology of the fowl with emphasis on avian body functions. (Same as PO 6843)</p> <p>TO: PHY 4844/6844 Avian Anatomy and Physiology. (4). Three hours lecture. Two hours laboratory. Anatomy and physiology of the fowl with emphasis on morphology, structure, and function of the avian body. (Same as PO 6844).</p> <p>Method of Instruction: B Method of Delivery: F CIP: 01.0907 24 Char Abbreviation: Poultry Processing</p> <p>Effective Date: Spring 2013</p> |
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b. Architecture, Art, and Design

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| Add | BCS 1116 | Approved | <p>BCS 1116 Building Construction Studio A. (6). (Prerequisites: MA 1313 and MA 1613). Six hours laboratory. Introduction to construction materials and methods, construction drawing and modeling, building systems, project life cycles and management, and professional thinking and action.</p> <p>Method of Instruction: Q Method of Delivery: F CIP: 52.2001 24 Char Abbreviation: Build Construct Studio A</p> <p>Effective Date: Spring 2013</p> |
| Add | BCS 1126 | Approved | <p>BCS 1126 Building Construction Studio B. (6). (Prerequisite: BCS 1116). Twelve hours laboratory. Development of building assemblies and construction sequencing, drawings and computer applications, project management skills, and professional thinking and action.</p> <p>Method of Instruction: Q Method of Delivery: F CIP: 52.2001 24 Char Abbreviation: Build Construct Studio B Effective Date: Spring 2013</p> |

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|--------|----------|----------|--|
| Add | BCS 2226 | Approved | <p>BCS Building Construction Studio 2. (6). (Prerequisite: BCS 2116). Twelve hours laboratory. In depth study of building assemblies and systems, fabrication, construction methods and sequences, computer modeling and analysis, and design and construction integration.</p> <p>Method of Instruction: Q Method of Delivery: F CIP: 52.2001 24 Char Abbreviation: Build Construct Studio 2</p> <p>Effective Date: Spring 2013</p> |
| Modify | BCS 2116 | Approved | <p>FROM: BCS 2116 Building Construction Studio 1. (6). (Prerequisite: BCS 1003, BCS 2733 and PH 1113, PH 1123). Six hours laboratory. In depth examination of the construction process; project life cycles building construction materials and methods; systems; construction drawing and details; and construction finishes.</p> <p>TO: BCS 2116 Building Construction Studio 1. (6). (Prerequisite: BCS 1126, PH 1113 and PH 1123). Six hours laboratory. In depth examination of building construction materials and methods, systems, construction drawing and details, and construction finishes.</p> <p>Method of Instruction: Q Effective Date: Spring 2013</p> |
| Modify | BCS 3116 | Approved | <p>FROM: BCS 3116 Building Construction Studio 3. (6). (Prerequisite: BCS 2126). Six hours laboratory. In depth study of project management, construction management, plant and equipment management, logistics and operations management, and building pathology.</p> <p>TO: BCS 3116 Building Construction Studio 3. (6). (Prerequisite: BCS 2226). Six hours laboratory. In depth study health and safety, project management, construction management, plant and equipment management, logistics and operations management, and building pathology.</p> <p>Method of Instruction: Q Effective Date: Spring 2013</p> |

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| Modify | BCS 4223 | Approved | <p>FROM: BCS 4223 Professional Practice. (3). (Prerequisite: BCS 3126). Three hour lecture. Construction ethics are reviewed in the broader context of architecture relative to social responsibility. Additional exploration includes professional ethics and emerging best practices.</p> <p>TO: BCS 4222 Professional Communication and Practice. (2). (Prerequisite: BCS 3126). Two hour lecture. Construction practice is reviewed in the broader context of ethics and the built environment. Emphasis on developing professional communication.</p> <p>Method of Instruction: A Method of Delivery: F CIP: 52.2001 24 Char: Pro Comm and Practice</p> <p>Effective Date: Spring 2013</p> |
| Delete | BCS 3713 | Approved | <p>Delete Course Listing: BCS 3713 Assemblages Effective Date: Spring 2013</p> |
| Modify | ARC 3713 | Approved | <p>FROM: ARC 3713 Assemblages. (3). (Prerequisites: ARC 2546 or BCS 2126 and ARC/BCS 2723). Two hours lecture and one hour field study. Fabrication and construction are explored in the relationship between nature of materials and methods of assembly. (Same as BCS 3713).</p> <p>TO: ARC 3713 Assemblages. (3). (Prerequisite: ARC 2546 and ARC 2723). Two hours lecture and one hour field study. Fabrication and construction are explored in the relationship between nature of materials and methods of assembly.</p> <p>Effective Date: Spring 2013</p> |
| Delete | BCS 2126 | Approved | <p>Delete Course Listing BCS 2126 Building Construction Studio 2. Effective Date: 2013</p> |

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| Add | ID 4611 | Approved | <p>ID 4611 Principles of LEED (1). One hour lecture. A general study of the principles of the Leadership in Energy and Environmental Design (LEED) Program including preparation to take the LEED Green Associate Exam.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 50.0408 24 Char Abbreviation: LEED Principles Effective Date: Spring 2013</p> |
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c. Arts and Sciences

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| Add | FL 4493 | Approved | <p>FL 4493 Greek Tragedy and Comedy. (3). Three hours lecture. A study in English translation of the works of such authors as Aeschylus, Sophocles, Euripides, Aristophanes, and Menander in their historical and cultural context.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 16.1202 24 Char Abbreviation: Greek Comedy and Tragedy Effective Date: Spring 2013</p> |
| Add | FL 4773 | Approved | <p>FL 4773 The Age of Homer. (3). Three hours lecture. A study of Greek epic in English translation, with a consideration of the archeological and iconographical evidence for the story of Troy.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 16.1202 24 Char Abbreviation: The Age of Homer Effective Date: Spring 2013</p> |
| Add | PS 1182 | Tabled | |
| Add | PS 1192 | Tabled | |
| Add | REL 3463 | Approved | <p>REL 3463 Systematic Theology. (3). Three hours lecture. A systematic study of the theology of the Biblical Old and New Testament.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 38.0203 24 Char Abbreviation: Systematic Theology Effective Date: Spring 2013</p> |

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| Distance | CRM 3343 | Approved | <p>CRM 3343 Gender, Crime, and Justice Approval to offer this course Campus 5 via distance Method of Instruction: C Method of Delivery: O Note: SO 3343 is not approved for Campus 5 online delivery. Effective Date: Spring 2013</p> |
| Distance | CRM 3503 | Approved | <p>CRM 3503 Violence in the US Approval to offer this course Campus 5 via distance Method of Instruction: C Method of Delivery: O Note: SO 3503 is not approved for Campus 5 online delivery. Effective Date: Spring 2013</p> |
| Distance | CRM 4513 | Approved | <p>CRM 4513 Correctional Systems Approval to offer this course Campus 5 via distance Method of Instruction: C Method of Delivery: O Note: SO 4513 is not approved for Campus 5 online delivery. CRM 6413 is not approved for Campus 5 online delivery. Effective Date: Spring 2013</p> |
| Distance | SO 4173 | Approved | <p>SO 4173 Environment-Society Approval to offer this course Campus 5 via distance Method of Instruction: C Method of Delivery: O Note: AN 4173/6731 is not approved for Campus 5 online delivery. SO 4173 Effective Date: Spring 2013</p> |
| Add+ Distance | AAS 8543 | Approved | <p>AAS 8543 Diversity and Discrimination Law. (3). Three hours lecture. Analysis of federal and state laws and regulations on diversity in the workplace, emphasizing race and national origin, sex, physical disability, religion, and age. (This course is available to students enrolled in the Graduate Online Diversity Certificate Program. It is not open to students seeking to complete degree requirements.) (Same as HI 8543)</p> <p>Method of Instruction: C Method of Delivery: O CIP: 05.9999 24 Char Abbreviation: Discrimination Law</p> <p>Effective Date: Spring 2013</p> |

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|------------------|---------|----------|--|
| Add+ Distance | HI 8543 | Approved | <p>HI 8543 Diversity and Discrimination Law. (3). Three hours lecture. Analysis of federal and state laws and regulations on diversity in the workplace, emphasizing race and national origin, sex, physical disability, religion, and age. (This course is available to students enrolled in the Graduate Online Diversity Certificate Program. It is not open to students seeking to complete degree requirements.) (Same as AAS 8543)</p> <p>Method of Instruction: C Method of Delivery: O CIP: 05.9999 24 Char Abbreviation: Discrimination Law</p> <p>Effective Date: Spring 2013</p> |
| Distance | SW 4533 | Approved | <p>Approved for Campus 5 Distance Delivery</p> <p>SW 4533 Substance Abuse and Addiction in Social Work Practice.</p> <p>Effective Date: Spring 2013</p> |
| Distance | SW 4643 | Approved | <p>Approved for Campus 5 Distance Delivery</p> <p>SW 4643 Social Work Services in Schools</p> <p>Effective Date: Spring 2013</p> |

d. Business

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|--------|----------|----------|--|
| Modify | ACC 3003 | Approved | <p>FROM: ACC 3003 Accounting Information Systems I. (3). (Prerequisite: ACC 2023, PACC majors must have grade of B or better in ACC 2023). Three hours lecture. Using computerized information systems, including word processing, spreadsheet, database, network, and Internet software. Documenting accounting information system processes and establishing internal controls.</p> <p>TO: ACC 3003 Accounting Information Systems I. (3). (Prerequisite: Grade of B or better in ACC 2013 and 2023). Three hours lecture. Using computerized information systems, including word processing, spreadsheet, database, network, and Internet software. Documenting accounting information system processes and establishing internal controls.</p> <p>Effective Date: Spring 2013</p> |
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| Modify | ACC 3013 | Approved | <p>FROM: ACC 3013 Cost Accounting. (3). (Prerequisite: ACC 2023, PACC majors must have grade of B or better in ACC 2023). Three hours lecture. Cost accounting principles and techniques as applied to job order and continuous process types of industry; determination of unit costs; preparation of cost reports.</p> <p>TO: ACC 3013 Cost Accounting. (3). (Prerequisite: Grade of B or better in ACC2013 and 2023). Three hours lecture. Cost accounting principles and techniques as applied to job order and continuous process types of industry; determination of unit costs; preparation of cost reports.</p> <p>Effective Date: Spring 2013</p> |
| Modify | ACC 3023 | Approved | <p>FROM: ACC 3023 Intermediate Accounting I. (3). (Prerequisite: ACC 2023, PACC majors must have grade of B or better in ACC 2023). Three hours lecture. Financial accounting and reporting related to the development of accounting standards, financial statements, income measurement, cash, receivables, inventory, property, plant, and equipment, intangibles, and investments.</p> <p>TO: ACC 3023 Intermediate Accounting I. (3). (Prerequisite: Grade of B or better in ACC 2013 and 2023). Three hours lecture. Financial accounting and reporting related to the development of accounting standards, financial statements, income measurement, cash, receivables, inventory, property, plant, and equipment, intangibles, and investments.</p> <p>Effective Date: Spring 2013</p> |

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|--------|----------|----------|--|
| Modify | ACC 4013 | Approved | <p>FROM: ACC 4013 Income Tax I. (3). (Prerequisite: ACC 2013; not open to PACC students) Three hours lecture. An analysis of the Federal Income Tax law with emphasis on its application to the individual taxpayer.</p> <p>TO: ACC 4013 Income Tax I. (3). (Prerequisite: Grade of C or better in ACC 3023; not open to PACC students) Three hours lecture. An analysis of the Federal Income Tax law with emphasis on its application to the individual taxpayer.</p> <p>Effective Date: Spring 2013</p> |
| Modify | ACC 4033 | Approved | <p>FROM: ACC 4033 Auditing (3). (Prerequisite: Grade of C or better in ACC 3003; not open to PACC students.) Three hours lecture. Fundamentals of auditing, including evaluating controls, assessing risk, designing audit programs, statistical sampling, professional ethics, and collecting evidence for financial, internal, operational, and compliance audits.</p> <p>TO: ACC 4033 Auditing (3). (Prerequisite: Grade of C or better in ACC 3003 and 3023; not open to PACC students.) Three hours lecture. Fundamentals of auditing, including evaluating controls, assessing risk, designing audit programs, statistical sampling, professional ethics, and collecting evidence for financial, internal, operational, and compliance audits.</p> <p>Effective Date: Spring 2013</p> |
| Modify | EPY 8794 | Approved | <p>FROM: EPY 8794 Supervised Experiences in School Psychology: Consultation (4). Supervised school psychology experiences in educational settings utilizing psychological principles and techniques in teaching/learning problems.</p> <p>TO: EPY 8790 Supervised Experiences in School Psychology II (1-6). Applied supervised school psychology experiences in educational and related settings utilizing psychological principles and techniques in teaching /learning problems. May be repeated up to 4 times.</p> <p>Effective Date: Fall 2012</p> |

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| Modify | EPY 8890 | Approved | <p>FROM: EPY 8890 Clinical Practicum (3). Supervised school psychology experiences in clinical settings utilizing psychological principles and techniques in teaching/learning problems.</p> <p>TO: EPY 8890 Supervised Experiences in School Psychology III (1-6). Applied supervised school psychology experiences in educational and related settings utilizing psychological principles and techniques in teaching/learning problems. May be repeated up to 4 times for credit.</p> <p>Effective Date: Fall 2012</p> |
| Modify | EPY 8694 | Approved | <p>FROM: EPY 8694 Supervised Experiences in School Psychology: Assessment (4). Supervised school psychology experiences in educational settings utilizing psychological principles and techniques in teaching/learning problems.</p> <p>TO: EPY 8690 Supervised Experiences in School Psychology I (1-6). Applied supervised school psychology experiences in educational and related settings utilizing psychological principles and techniques in teaching/learning problems. May be repeated 4 times for credit.</p> <p>Effective Date: Fall 2012</p> |

e. Engineering

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| Add+ Distance | CHE 4683/6683 | Approved Contingent | <p>CHE 4683/6683 Fundamentals of Biofuels Production (3). Three hours lecture. Engineering and economic analysis of the chemical processes applied to produce biofuels.</p> <p>New Course Addition and Distance/Campus 5 approval Method of Instruction: C Method of Delivery: Campus 1, F; Campus 5, O CIP: 14.0701 24 Char: Fund of Biofuels Prod</p> <p>Effective Date: Fall 2013</p> |
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| Distance | CHE 6633 | Approved | CHE 6633 Chemical Process Safety Approved for Campus 5 Delivery Method of Instruction: C Method of Delivery: O Effective Date: Spring 2013 |
| Distance | CHE 8223 | Approved | CHE 8223 Advanced Process Computations Approved for Campus 5 Delivery Method of Instruction: C Method of Delivery: O Effective Date: Spring 2013 |
| Technical Change | CHE 8223 | Approved | FROM: CHE 8223 Advanced Process Computations (3). (Prerequisite: CHE 3233). Three hours lecture. Numerical Methods. Numerical Solutions of ordinary and partial differential equations for process applications. Use of algebraic and matrix methods. Digital computer applications. TO: CHE 8223 Advanced Process Computations (3). (Prerequisite: CHE 3223). Three hours lecture. Numerical Methods. Numerical Solutions of ordinary and partial differential equations for process applications. Use of algebraic and matrix methods. Digital computer applications. Correction of Prerequisite number, CHE 3233 does not exist and should be CHE 3223) Effective Date: Spring 2013 |
| Distance | CHE 8713 | Approved | CHE 8713 Scientific Proposal Instruction and Development Approved for Campus 5 Delivery Method of Instruction: C Method of Delivery: O Effective Date: Spring 2013 |

f. Forest Resources

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|--------|--------------|----------|--|
| Modify | FO 3102 | Approved | <p>FROM: FO 3102 Computer Application in Forest Resources. (2). (Prerequisite: Three hours of courses in the College of Forest Resources or consent of instructor. Co-requisite: FO 3101). Two hours lecture. Application of microcomputer concepts in forest resources with emphasis in Forestry, and general and professional software packages in professional settings.</p> <p>TO: FO 3103 Computer Applications in Forest Resources. (3). (Prerequisite: Three hours of courses in the College of Forest Resources or consent of instructor). Two hours lecture. Two hours laboratory. Application of computer concepts in forest resources with emphasis in forestry. Practice and demonstration of general and professional software packages used in upper level courses and professional settings.</p> <p>Method of Instruction: B Method of Delivery: F CIP: 03.0501 24 Char Abbreviation: Comp Appl Fo Res</p> <p>Effective Date: Spring 2013</p> |
| Delete | FO 3101 | Approved | <p>Delete course listing of FO 3101 Computer Applications in Forest Resources</p> <p>Effective Date: Spring 2013</p> |
| Modify | FO 4452/6452 | Tabled | |
| Delete | FO 4451/6451 | Tabled | |

g. Veterinary Medicine

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|--------|----------|----------|---|
| Modify | VS 1012 | Approved | <p>FROM: VS 1012 Introduction to Veterinary Medical Careers. (2). Two hours lecture. A survey of careers available to graduate veterinarians.</p> <p>TO: VS 1012 Introduction to Veterinary Medical Careers. (2). Two hour online course covering the history and importance of the veterinary profession. Various careers in the profession with primary focus on veterinarians and technicians as well as the concept of veterinary health care teams.</p> <p>Method of Instruction: C Method of Delivery: O (Campus 1 only) Effective Date: Spring 2013</p> |
| Modify | CVM 3101 | Approved | <p>Approved online delivery for Campus 1 course. No changes otherwise.</p> |
| Add | CVM 8971 | Approved | <p>CVM 8971 Current Topics in Parasitology (1). (Prerequisite: Graduate standing and consent of instructor.) One hour lecture. Students will critically analyze peer-reviewed publications on current research in parasitology. This course can be repeated up to 4 times for credit.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 26.0505 24 Char Abbreviation: Parasit Journal Club Effective Date: Spring 2013</p> |

II. Degree Proposals by College
a. Agriculture and Life Sciences

| Action Requested | Degree, Major, Concentrations | UCCC Action | Changes Approved |
|------------------|---|-------------|------------------------------------|
| Modify | <p>Degree: Bachelor of Science Major: Poultry Science Concentrations: Production Systems (POPS) Business Management (POBM) Processed Products (POPP) Pre-Veterinary (PVSP)</p> | Approved | Effective Date: Spring 2013 |

b. Architecture, Art, and Design

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| Modify | Degree: Bachelor of Science Major: Building Construction Science | Approved | Effective Date: Spring 2013 |
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c. Arts and Sciences

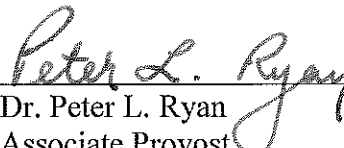
| | | | |
|-----|---|----------|---|
| Add | Degree: Bachelor of Applied Technology Major: Applied Technology Concentrations: Health Care Services | Approved | Degree has been forwarded to the Provost and President for submission to IHL. |
| Add | Minor: Pre-Law | Tabled | |

d. Forest Resources


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| Modify | Degree: Bachelor of Science Major: Forestry Concentrations: Environmental Conservation Forest Management Forest Products Wildlife Management Urban Forestry | Approved | Effective Date: Spring 2013 |
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All of the proposals were approved with the exception of the following:

Proposals**



Dr. Peter L. Ryan
Associate Provost



Date