



**security. Topics include evaluation of security models, risk assessment, threat analysis, security implementation, disaster recovery planning, and security policy formulation and implementation.**

Rationale: This is to be cross-listed with ITEC 5001U/G  
[See Item IV-B-1 below]

**Effective Term: Spring 2008**

**CURCAT:**

**Major Department: Criminal Justice**  
**Can Course be repeated for additional credit? No**  
**Maximum Number of Credit Hours: 3**  
**Grading Mode: Normal**  
**Instruction Type: Lecture**  
**Cross-listed: ITEC 5001U/G**

**2. Create the following course:**

**CRJU 5002U/G - Cyber Security II 3-0-3**  
**Undergraduate Prerequisite: CRJU 5001U**  
**Graduate Prerequisite: CRJU 5001G**  
**Description: Concepts of countermeasures and safeguards such as remote access controls, firewalls, intrusion detection systems, virtual private networks, data encryption.**

Rationale: This is to be cross-listed with ITEC 5002U/G  
[See item IV-B-2 below]

**Effective Term: Spring 2008**

**CURCAT:**

**Major Department: Criminal Justice**  
**Can Course be repeated for additional credit? No**  
**Maximum Number of Credit Hours: 3**  
**Grading Mode: Normal**  
**Instruction Type: Lecture**  
**Cross-listed: ITEC 5002U/G**

II. Health Professions

B. Health Sciences MSSM

1. **Modify the Sports Medicine program of study:**

Area B

Required Courses – **21 Hours**

SMED/PECI 5060G	Physiological Foundations of Sports & Physical Activity (3-0-3)
SMED 7400	Biomechanics of Musculoskeletal Injury (3-0-3)
SMED/PECI 5070G	Theory and Methodology of Strength & Conditioning (3-0-3)
PUBH 7200	Biostatistics (3-0-3)
SMED 8900	Thesis/Professional Project in Sports Medicine 1 (3-0-3)
SMED 8910	Thesis/Professional Project in Sports Medicine 2 (3-0-3)

Guided Electives – **15 Hours**

<b>SMED 5005G</b>	<b>Musculoskeletal Basis of Exercise (3-0-3)</b>
<b>SMED 5015G</b>	<b>Assessment and Evaluation Musculoskeletal Injuries (3-0-3)</b>
<b>SMED/PECI 6080</b>	<b>Performance Evaluation and Exercise Testing (3-0-3)</b>
<b>PUBH 7110</b>	<b>Epidemiology (3-0-3)</b>
SMED 7990	Special Topics in Sports Medicine (3-0-3)
SMED 5090G	Nutritional Issues in Sports Medicine (3-0-3)
PUBH 5555G	Health and Human Performance (3-0-3)
PEEC 5580G	Physical Activity and the Older Adult (3-0-3)
SMED 5940G	Internship Strength & Conditioning (V-V-1-3)
SMED 7050	Drugs and Ergogenic Aids in Sports Medicine (3-0-3)
SMED 7700	Self Directed Student Research in Sports Medicine (V-V-1-3)
SMED 7800	Psychosocial Iss. In Sports Medicine & Phys Activity (3-0-3)
SMED 8100	Organizational Leadership in Sports Medicine (V-V-1-3)
SMED 8475	Internship in Sports Medicine (V-V-1-3)
SMED 8810	Cardiopulmonary & Pathophysiology, Exercise and Rehab (3-0-3)

Rationale: This reflects a change necessitated by the addition of approved courses.

IV. School of Computing

B. Information Technology

1. Create the following course:

**ITEC 5001U/G - Cyber Security I** **3-0-3**

**Undergraduate Prerequisite: CSCI 2070**

**Graduate Prerequisite: None**

**Description: Current standards and best practice in information assurance and security. Topics include evaluation of security models, risk assessment, threat analysis, security implementation, disaster recovery planning, and security policy formulation and implementation.**

Rationale: The impact of ubiquitous computing and the Internet calls for rapid changes in computer systems and the criminal justice system at all levels. From threats to national

security to banking fraud to simple fraudulent schemes for the unassuming, the “cybersphere” has become the place where crime is committed and must therefore be detected and handled accordingly. Graduate students will be required to do an extra research paper or project. This is to be cross-listed with CRJU 5001U/G—description for both courses should be identical.

**Effective Term: Spring 2008**

**CURCAT:**

**Major Department: Information Technology**  
**Can Course be repeated for additional credit? No**  
**Maximum Number of Credit Hours: 3**  
**Grading Mode: Normal**  
**Instruction Type: Lecture**  
**Cross-listed: CRJU 5001U/G**

**2. Create the following course:**

**ITEC 5002U/G - Cyber Security II 3-0-3**

**Undergraduate Prerequisite: CRJU/ITEC 5001U**

**Graduate Prerequisite: CRJU/ITEC 5001G**

**Description: Concepts of countermeasures and safeguards such as remote access controls, firewalls, intrusion detection systems, virtual private networks, data encryption.**

Rationale: Cyber Security I provides a foundation of the concepts of cyber security technologies. This course extends on the concepts to provide a basic knowledge and hands-on experience of countermeasures and safeguards in cyber security. Graduate students will be required to do an extra research paper or project. With these two courses, we will give Armstrong graduates the opportunities to acquire skills and knowledge that are essential in the changing criminal justice/information security environment. This is to be cross-listed with CRJU 5002U/G—description for both courses should be identical.

**Effective Term: Spring 2008**

**CURCAT:**

**Major Department: Information Technology**  
**Can Course be repeated for additional credit? No**  
**Maximum Number of Credit Hours: 3**  
**Grading Mode: Normal**  
**Instruction Type: Lecture**  
**Cross-listed: CRJU 5002U/G**

III. Report from the Assistant VP

- a) Provided details about the structure of the senate and explained how current subcommittees will transition into senate committees.
- b) Discussed the creation of bylaws for new subcommittees.

IV. Report from the Coordinator of Graduate Faculty Services

No report

V. Report from the Director of Graduate Enrollment Services

a) Informed committee that the academic calendar leaves little time for notifying students on probation or exclusion and this is likely to cause confusion. Invited discussion and suggestions about a time line for contacting students who may encounter problems after graduation ceremony. Advised that this calendar may also cause a delay in providing diplomas.

b) Informed committee that enrollment numbers are strong for Spring semester. New applications exceed number of students who will graduate in December.

VI. Report from the President of the Graduate Student Coordination Council

No report

Respectfully submitted,

Grace Fleming