

UNIVERSITY CURRICULUM COMMITTEE
February 13, 2014

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Conference Room, Derryberry Hall, Room 200.

Members present:

Dr. Melinda Anderson	Dr. Allan Mills
Dr. Julie Baker	Dr. Linda Null
Dr. Rita Barnes	Dr. Mohan Rao
Dr. Jeff Boles	Dr. James Raymondo
Dr. Brad Cook	Dr. Jeff Roberts
Dr. Kristine Craven	Dr. Joe Roberts
Ms. Edith Duvier	Dr. Stephen Robinson
Dr. Kurt Eisen	Ms. Beth Rogers
Dr. Steve Frye	Dr. Liz Mullens
Ms. Julie Galloway	Mr. Steve Smith
Dr. Bahman Ghorashi	Dr. Barry Stein
Dr. Mark Groundland	Dr. Doug Talbert
Dr. Mike Harrison	Ms. Janet Whiteaker
Dr. Bobby Hodum	Dr. Ken Wiant
Dr. Sharon Huo	Dr. Brenda Wilson
Dr. Wayne Johnson	Ms. Jerri Winningham

Members absent:

Mr. Jeff Adams	Dr. Jennifer Shank
Dr. Pedro Arce	Dr. Mark Stephens
Dr. Curtis Armstrong	Dr. Jeremy Wendt
LTC Dominic Ciaramitaro	Ms. Christina Bechard
Mr. Ward Doubet	Mr. Westlee Walker
Dr. Ahmed Elsayy	Ms. Andrea Shook
Dr. Melissa Geist	

For further clarity, Dr. Frye requested that the statement in the Justification be moved up into the course description. (see statement in bold above).

Motion. Dr. Frye moved to approve the change as revised. The motion was seconded by Dr. Joe Roberts and carried.

Prerequisite: C or better in CSC 2110 and CSC 2111. Introduction to the facilities, tools, and development procedures in an environment designed for systems programming. Prerequisites may be taken concurrently.

To:

CSC 2500 - Unix Laboratory Lab 2. Credit 1.

Prerequisite: C or better in CSC 2110 and CSC 2111. Introduction to UNIX operating systems, the facilities, tools, and development procedures in an environment designed for systems programming. Prerequisites may be taken concurrently.

Change title and description of CSC 4575

From:

CSC 4575/5575 - Information Assurance and Security Lec. 3. Credit 3.

Prerequisite: Junior standing and C or better in CSC 2110, CSC 2111. IAS fundamentals, IAS policies and models, access control, malicious codes, vulnerability analysis, network security, database security, program security, and basic cryptography.

To:

CSC 4575/5575 - Information Assurance and Cryptography Lec. 3. Credit 3.

12. Approval of Course and Curriculum Changes from the Department of Computer Science

In a memorandum dated January 23, 2014, approval was requested for the following:

Course Changes:

Modify the prerequisites for CSC 2560.

From:

CSC 2560 - Networks for Information Technologists Lec. 3. Credit 3.

Prerequisite: C or better in CSC 2500 and CSC 2550. Course covers theoretical and practical aspects of computer networks from an information technology perspective. CSC 2500 may be taken concurrently.

To:

CSC 2560 - Networks for Information Technologists Lec. 3. Credit 3.

Prerequisite: C or better in CSC 2500 ~~and CSC 2550~~. Course covers theoretical and practical aspects of computer networks from an information technology perspective. CSC 2500 may be taken concurrently.

Modify prerequisite for CSC 4710.

From:

CSC 4710 (5710) - Design and Development of Humangn Webn qor oes4(())-3(JTETBT/F1 111 464.14 65.8

Take at least one science sequence from BIOL 1114-BIOL 2110, CHEM 1110-CHEM 1120 , GEOL 1040-GEOL 1045 or PHYS 2110-PHYS 2120 and PHYS 2111 PHYS 2121 (laboratories for PHYS 2110-PHYS 2120).

Propose footnote:

Take at least one science sequence from **BIOL 1105-BIOL 1114, BIOL 1105-BIOL 2110**, CHEM 1110-CHEM 1120 , GEOL 1040-GEOL 1045 or PHYS 2110-PHYS 2120 and PHYS 2111 PHYS 2121 (laboratories for PHYS 2110-PHYS 2120). **The two sequences must be in different disciplines.**

3. In the CSIT curriculum, change footnote 3 as follows:

Current footnote:

Choose from BIOL 1115-BIOL 2110, CHEM 1110-CHEM 1120, GEOL 1040-GEOL 1045 or PHYS 2110-PHYS 2120 and PHYS 2111, PHYS 2121 (laboratories for PHYS 2110-PHYS 2120).

Propose footnote:

Choose from **BIOL 1105-BIOL 1114, BIOL 1105-BIOL 2110**, CHEM 1110-CHEM 1120, GEOL 1040-GEOL 1045 or PHYS 2110-PHYS 2120 and PHYS 2111 PHYS 2121 (laboratories for PHYS 2110-PHYS 2120).

4. Add a footnote to the Junior-level 4-hour lab science to state that it must be in a different discipline that the required science sequence.

Motion. Dr. Talbert moved to approve the curriculum changes effective Fall 2014. The motion was seconded by Dr. Johnson and carried.

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