Skill Designations, as appropriate

(Check the appropriate categories below)

Writing Skills   Key Courses

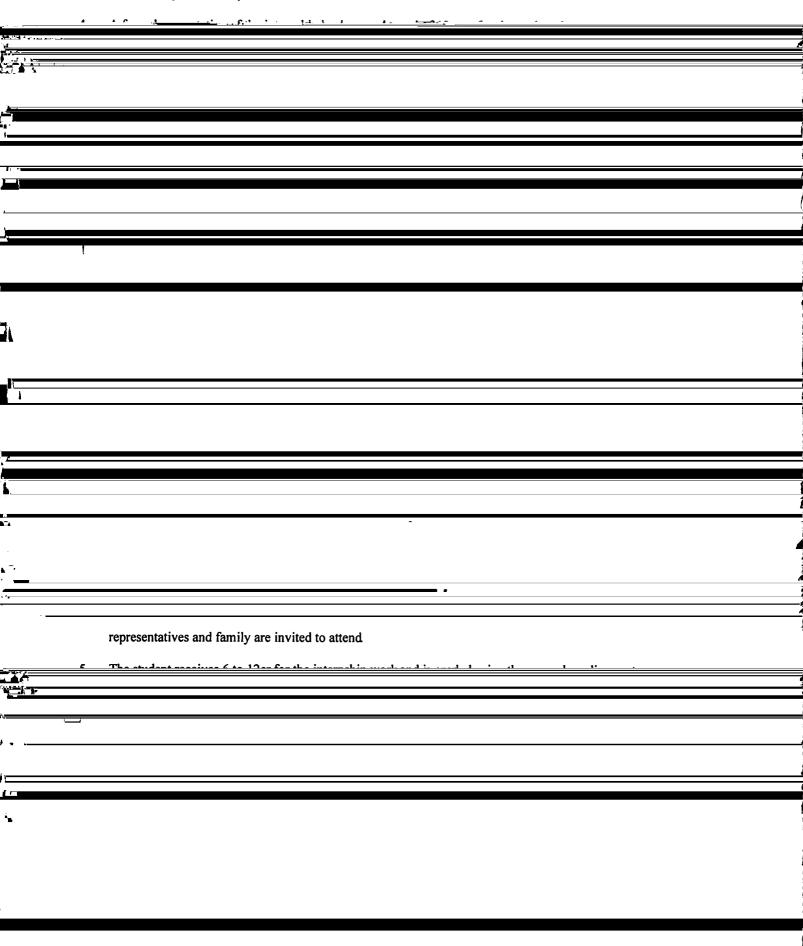Laboratory   Information   Technology

Part II. Description of Curriculum Change

1. Syllabus of Record

I. CATALOG DESCRIPTION

COSC 493 Internship in Computer Science   var-6-12cr

Prerequisites: COSC 105, 220 (except Languages and Systems track), 300, 310, 319, 341, 380, other courses depending on

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3. The student who is applying must have completed or be enrolled in a total of 60 credits or more.

4. The student must complete an Application for Internship and submit this with an appropriate resume.

5. The student must be approved by the Computer Science Faculty.

   Approval by Computer Science Faculty does not guarantee placement. Enrollment in internship is subject to successful placement at a participating company. For students electing to complete an internship in two 6credit hour

While on an Internship

1. The student must work a normal work week(usually 40 hours) for a minimum of 23 consecutive weeks when registered for 12cr (12 consecutive weeks when registered for 6cr).

2. The amount the student is paid should be at least seventy-five percent of the salary paid by the employer to an entry-

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representatives and family are invited to attend

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2. Summary of the Proposed Revisions

Increased the number of credit hours that applied towards major from 2cr out of 6cr of COSC 493 to 3cr out of 6cr of COSC

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4. Old Syllabus of Record

1. CATALOG DESCRIPTION

COSC 493 Internship in Computer Science   var-6-12cr

Prerequisites: COSC 105, COSC 110, COSC 210, COSC 220 (except Languages and Systems track), COSC 300, COSC 310

4. The student must complete an Application for Internship and submit this with an appropriate resume.

5. The student must be approved by the Computer Science Faculty.

Approval by Computer Science Faculty does not guarantee placement. Enrollment in internship is subject to successful placement at a participating company. For students electing to complete an internship in two 6 credit hour units, there is no guarantee to be placed at the same company for both units.

While on an Internship

1. The student must work a normal work week (usually 40 hours) for a minimum of 23 consecutive weeks when registered for 12cr (12 consecutive weeks when registered for 6cr).

2. The amount the student is paid should be at least seventy-five percent of the salary paid by the employer to an entry-level programmer/analyst, but no less than one hundred-fifty percent of the current minimum wage.

3. The student must host the university supervisor at three on-site visits (one during first 6cr and two in final 6cr) and

come back to campus twice (one during first 6cr and one in final 6cr) for a campus visit. If the site is over 300 miles away, then phone calls and/or emails may be substituted for one university supervisor visit and one campus visit.

f. The student receives 6 to 12 credits for the internship work and is graded using the normal grading system.