

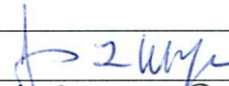
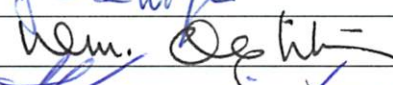
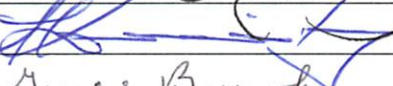
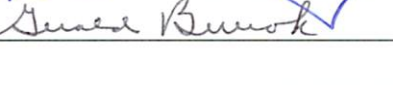
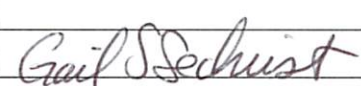
Course Deletion - Computer Science Curriculum

LSC Use Only No: 07-16L	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date: P-10/2/07
		Senate Action Date: App-12/4/07	App-10/2/07

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

Contact Person: David T. Smith	Email Address: dtsmith@iup.edu
Proposing Department/Unit: Computer Science	Phone: 7-4478

Check all appropriate lines and complete information as requested. Use a separate cover sheet for each course proposal and for each program proposal.

1. Course Proposals (check all that apply) ☐ New Course ☐ Course Prefix Change ☒ Course Deletion ☐ Course Revision ☐ Course Number and/or Title Change ☐ Catalog Description Change		
<u>Current</u> Course prefix, number and full title COSC 419 Software Development with Ada		<u>Proposed</u> course prefix, number and full title, if changing
2. Additional Course Designations: check if appropriate ☐ This course is also proposed as a Liberal Studies Course. ☐ Other: (e.g., Women's Studies, Pan-African) ☐ This course is also proposed as an Honors College Course.		
3. Program Proposals ☐ New Degree Program ☐ Program Title Change ☐ Program Revision ☐ New Minor Program ☐ New Track ☐ Other		
Bachelor of Science- Computer Science/ Applied Computer Science Track <u>Current</u> program name		<u>Proposed</u> program name, if changing
4. Approvals		
Dept Curriculum Committee Chair		Date 10 Mar 06
Department Chair		3/13/06
Coll. Curriculum Committee Chair		05/17/07
College Dean		9/24/07
Director of Liberal Studies *		
Director of Honors College *		
Provost *		
Additional signatures as appropriate: (include title)		
UWUCC Co-Chairs		10/2/07

* where applicable

Received

SEP 25 2007

Liberal Studies

Course Deletion - Computer Science Curriculum

Part II. Description of Curriculum Change

1. Catalog Description of course to be deleted:

COSC 419 Software Development with Ada

3c-0l-3cr

Prerequisite: COSC 310

An introduction to the Ada programming language as a tool of the software engineer. Projects use the advanced programming constructs resident in Ada, including packages, multi-tasking, generic units, exception handlers, and concurrent programming.

2. Justification/Rationale

COSC 419 has not been taught since Spring 1996. Industry use of the Ada Language has drastically diminished over the past 8 years. There is negligible demand for this skill in the current market.

3. Affect on Other Courses and Programs

This change has no affect on existing courses.

This change has no affect on the students currently enrolled since this course has not been offered since Fall 1998.

This change does affect the “Bachelor of Arts–Computer Science”, and the “Bachelor of Science–Computer Science/Applied Computer Science Track” programs in that it removes an upper level elective. Changes to these programs are covered in separate proposals.

3. Letters or Acknowledgement

N/A