

ROWAN COLLEGE
CURRICULUM COMMITTEE

(K)

M I N O R C H A N G E

PROPOSAL TITLE: CHANGE THE COURSE NUMBER FOR ADVANCED STRUCTURED DESIGN AND PROGRAMMING USING C/C++

UNDERGRADUATE GRADUATE 3 CREDIT HOURS

SPONSOR(S): SIAMMO XU

DEPARTMENT & TELEPHONE# COMPUTER SCIENCE 216-4805

- CHECK ONE:
- CHANGES IN APPROVED MINORS, SPECIALIZATIONS, CONCENTRATIONS
 - CATALOGUE DESCRIPTIONS AND/OR PREREQUISITE CHANGES
 - SMALL CHANGES IN COURSE CONTENT OF EXISTING COURSES WHICH DO NOT SUBSTANTIALLY VARY THE CURRICULUM
 - CHANGES IN HEGIS NUMBER

STEP #1 (DEPARTMENT)

APPROVED / DATE: 2-21-96

NOT APPROVED / DATE: _____

1/ Prince J. G. Williams
(DEPT. CURRICULUM CHR./ DATE)
2-21-96

Don C. Stone 2/20/96
DEPT. CHR./DATE

STEP #2 (SCHOOL)

DATE REVIEWED 2/21/96

RECOMMEND TO APPROVE

RECOMMEND NOT TO APPROVE

COMMENTS:

[Signature]
SCHOOL CURRICULUM CHR.

STEP #3 (ACADEMIC DEAN)

RECOMMEND NOT RECOMMENDED

DATE REVIEWED: 4/3/96

[Signature]
DEAN OF SCHOOL SIGNATURE

STEP #4 (CURRICULUM COMMITTEE)

SCC# 45 96-164

DATE RECEIVED: _____

[Signature] 5/2/96
CURRICULUM COMMITTEE CHR. SIGNATURE

STEP #5 EXE. VP/PROVOST

APPROVED

NOT APPROVED

[Signature] [Signature]
SIGNATURE/DATE

A: MINORCHG. FRM

B7- Re King 5/30/96

**Rowan College of New Jersey
Department of Computer Science**

**Minor Curricular Change:
Change the Course Number for Advanced Structured Design and Programming
Using COBOL**

1. Details

a. Change requested:

Change the course number for Advanced Structured Design and Programming Using COBOL from 0704.334 to 0704.2~~3~~.4

b. Sponsor: Jianning Xu, Assistant Professor, Computer Science

2. Rationale

a. Statement of "need" for such a change:

The current course number suggests that this course is junior level course. But in fact, it is not. This is a follow-up course to Structured Design and Programming Using COBOL. The new course number will more accurately reflect the actual level of this course. The change will also allow the Department to accept transfer credits for this course, which we are currently doing, without facing the question of whether we are transferring a upper-level course from a community college.

b. Statement of curricular effect:

This course will remain a restricted elective for computer science majors.

3. Results of Consultation

Consultations are internal to the Computer Science Department.