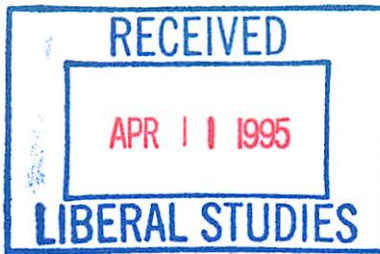


LSC Use Only
Number: _____
Submission Date: _____
Action-Date: _____



95-12
UWUCC USE Only
Number: ~~94-91~~
Submission Date: Apr 10/10/95
Action-Date: Sen. App 11/7/95

CURRICULUM PROPOSAL COVER SHEET
University-Wide Undergraduate Curriculum Committee

I. CONTACT

Contact Person Dr. Charles J. Shubra Phone x7917
Department Computer Science

II. PROPOSAL TYPE (Check All Appropriate Lines)

COURSE _____
Suggested 20 character title
 New Course* _____
Course Number and Full Title
 Course Revision _____
Course Number and Full Title
 Liberal Studies Approval+
for new or existing course _____
Course Number and Full Title
 Course Deletion _____
Course Number and Full Title
 Number and/or Title Change _____
Old Number and/or Full Old Title

New Number and/or Full New Title

Course or Catalog Description Change CO 220 Applied Computer Programming
Course Number and Full Title

PROGRAM: _____ Major _____ Minor _____ Track
 New Program* _____
Program Name
 Program Revision* _____
Program Name
 Program Deletion* _____
Program Name
 Title Change _____
Old Program Name

New Program Name

III. Approvals (signatures and date)

[Signature] Department Curriculum Committee
[Signature] Department Chair
[Signature] College Curriculum Committee
[Signature] College Dean

+Director of Liberal Studies (where applicable)

*Provost (where applicable)

Part II.

1. New Complete Catalog Description:

CO 220 Applied Computer Programming

3c-0l-3sh

Prerequisite: CO 110 or equivalent

Structured programming principles and techniques, as implemented through the ANS COBOL language; program design using top-down techniques; program and project documentation; introduction to sequential file algorithms.

2. Listing of proposed change:

a. Old Catalog Description:

CO 220 Applied Computer Programming

3c-0l-3sh

Prerequisite: CO 110 or equivalent

Structured programming principles and techniques, as implemented through the ANS COBOL language; program design using top-down techniques; group programming projects; program and project documentation; introduction to tape and disk files.

b. New Complete Catalog Description:

CO 220 Applied Computer Programming

3c-0l-3sh

Prerequisite: CO 110 or equivalent

Structured programming principles and techniques, as implemented through the ANS COBOL language; program design using top-down techniques; program and project documentation; introduction to sequential file algorithms.

c. Proposed Changes:

1. Deletion of "group programming projects".

2. Replacement of "introduction to tape and disk files" with "introduction to sequential file algorithms".

3. Justification/Rational for the Changes

The description changes are needed to accurately reflect the current content of the course. Change C.1 is needed because group programming projects have not been used in several years.

Change 2 places the proper emphasis on the programming design and development instead of storage device characteristics.