

PROPOSAL SCC #00-01 7/2

CURRICULUM PROPOSAL FORM 2000-2001

NON-GENERAL EDUCATION PROCESS A

***DEADLINES:** Deadline dates for 2000/2001 submissions: Regular proposals: October 20, 2000 to be implemented in Fall 2001; Short-Term proposals: December 8, 2000 to be implemented in Fall, 2001; Regular proposals February 16, 2001 to be implemented in Spring, 2002; March 23, 2000 for short-term courses to be implemented in Spring 2002.

PROPOSAL TITLE: Minor Change in Pre-requisite for Chemistry of the Environment(1905.301)

SPONSOR(S): K.Magee-Sauer, Coordinator of Liberal Studies Math/Science Specialization
R. Newland, Chr. of Chemistry and Physics

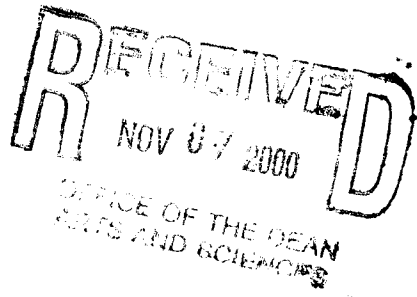
DEPARTMENT: Liberal Studies Math/Science

COLLEGE: LAS
IF LAS CHECK ONE: ___ History/Humanities Math/Sciences ___ Social/Behavioral Sciences

Check one: Undergraduate ___ Graduate

THE ATTACHED **NON-GEN-ED** PROPOSAL IS BEST DESCRIBED BY THE ITEM(S) CHECKED.

- New non-gen-ed course
- Short-term non-gen-ed course
- Minor curricular changes (fewer than three) to:
 - existing non-gen-ed course
 - non-gen-ed degree requirements
 - major
 - minor, specialization, concentration, track, certificate program



DEPARTMENT
(Signature indicates approval)

See attached for signatures

Dept. Curriculum Chair / Date

Dept. Chairperson / Date

ACADEMIC DEAN

Approved Not Approved ___ Comments:

Dean's Signature/Date [Signature] 11/7/00

COLLEGE CURRICULUM COMMITTEE

Date of open hearing (if necessary) 2/20/01 Approved Not Approved
Comments:

Signature of College Chair/Date: [Signature] 2/20/01

UNIVERSITY CURRICULUM COMMITTEE

Date Received/Processed 4/26/01
Comments:

Curriculum Chair Signature [Signature] Date Announced At Senate 5-8-01

EXECUTIVE VICE PRESIDENT/PROVOST

Approved Not Approved If no, reasons are as follows:

Student Credit Hours _____ Faculty Load Hours _____ Equalized Credit Hours _____

Official Copy & Approval Sheet Filed (Date): _____ Executive VP/Provost Signature/Date [Signature] 5/15/01

REGISTRAR

Date Approved Course Description Received 5/2/01 Hegis Taxonomy & Course Number Assigned _____

Registrar Signature/Date [Signature]

NOTIFICATION FORWARD

_____ Senate Curriculum Committee Chairperson _____ Academic Dean(s)
_____ Department Chairpersons _____ Registrar _____ Sponsor(s)

CURRICULUM PROPOSAL FORM 1999-2000

NON-GENERAL EDUCATION PROCESS A

*DEADLINES: Deadline dates for 1999/2000 submissions: Regular proposals: October 22, 1999 to be implemented in Fall 2000; Short-Term proposals: December 10, 1999 to be implemented in Fall, 2000; Regular proposals February 18, 2000 to be implemented in Spring, 2001; March 24, 2000 for short-term courses to be implemented in Spring 2001.

PROPOSAL TITLE: Minor Change in Pre-requisite for Chemistry of the Environment (1905.301)

SPONSOR(S): K. Magie Sauer, Coordinator of Liberal Studies Math/Science Specialization
R. Newland, Chair of Chemistry & Physics

DEPARTMENT: Liberal Studies Math/Science

COLLEGE: CLAS

IF LAS CHECK ONE: History/Humanities Math/Sciences Social/Behavioral Sciences

Check one: Undergraduate Graduate

THE ATTACHED **NON-GEN-ED** PROPOSAL IS BEST DESCRIBED BY THE ITEM(S) CHECKED.

New non-gen-ed course

Short-term non-gen-ed course

Minor curricular changes (fewer than three) to:

existing non-gen-ed course

non-gen-ed degree requirements

major

minor, specialization, concentration, track, certificate program

DEPARTMENT
(Signature indicates approval)

K. Magie Sauer

Dept. Curriculum Chair / Date

Dept. Chairperson / Date Robert J. Newland 11/10

ACADEMIC DEAN

Approved Not Approved Comments:

Dean's Signature/Date _____

Minor Curricular Change

1. Details:

a. Change requested in prerequisite for Chemistry of the Environment (1905.301)

From:

(none listed)

To:

1703.305 Patterns in Nature I: Visual Geometry

b. Sponsors: K. Magee-Sauer, Coordinator of Liberal Studies Math/Science Specialization, Dr. Robert Newland, Chair of Chemistry and Physics

2. Rationale:

a. Need:

Chemistry of the Environment is an interdisciplinary course drawing on the lower level knowledge obtained throughout the first two years of study in the Liberal Studies Math/Science specialization. It is an upper level course in the Math/Science specialization. Currently, (by oversight), no prerequisite is listed in the catalog. Patterns in Nature I has as its pre-requisites the lower level math and science courses (including Chemistry of Everyday Life) needed for interdisciplinary study at the upper level.

b. Curricular Effect:

No added effect. This change is correcting an oversight.

3. Results of Consultations:

none, affected parties are sponsors of change