

Form: Program Plan For Information Literacy

- • *To be completed by each Major Program. See the Undergraduate Catalog for a list of Major Programs.*
- • *Plans must be approved by the School/College*
- • *Plans are not approved by GEOC but are archived by GEOC for future oversight.*
- • *Return the completed form by e-mail to GEOC at geoc@uconn.edu no later than Oct. 15, 2004 AFTER approval by the School/College)*
- • *Submit revised catalog copy for major requirements to marianne.buck@uconn.edu by Nov. 1, 2004.*

Major Program: Chemical Engineering (CHEG)

Briefly describe how Information Literacy will be taught within your major program. List courses in which these skills will be embedded.

In addition to the basic competency achieved in ENGL 110/111 or equivalent, all School of Engineering students will receive instructions on how to conduct an effective search for information in the library and how to conduct an effective search on the web for applicable engineering topics in course ENGR 100 or equivalent. As the student progresses in their program, various courses will require assignments to increase their Information Literacy competency. The advanced level of Information Technology competency will be achieved at the completion of the program's major design experience course.

The following is required of all Chemical Engineering students:

ENGR 100 or equivalent – Engineering Orientation
CHEG 243 – Process Design and Economics

Are all these courses required of your students? If not, how will you assure that all students attain the exit expectations for Information Literacy?

These are all required courses.

Date of Approval by Faculty or Appropriate Faculty Committee: Oct. 12, 2004

Date of Approval by School/College C&C Committee: October 13, 2004

Major Program contact person: Thomas Anderson

Date Submitted to GEOC October 15, 2004