I. QUALIFICATIONS
Student with good scholastic records may apply to the Undergraduate Honors Program any time during their junior or pre-senior years. Students must file their Undergraduate Honors program application form with the Academic Services Office at least three full quarters before completing their degree requirements. At the time of admission to the program, the student must have a cumulative grade point average of 3.50 or higher. Admission to the program will be confirmed by filing of an HONORS PROGRAM FORM in the Records Office. This form is to be signed by the appropriate advisers.

II. REQUIREMENTS
A student must:
1. Complete at least three (3) units of approved advanced study with a B-average or better. This could be done by taking courses normally accepted at the graduate level. Courses taken would apply only to the undergraduate degree.
2. Complete an extended independent study program (at least two quarters) on the same topic leading to an acceptable report.

III. HONORS PROGRAM ADVISER
Each department chairman is responsible for arranging for some person or group within the department to administer the honors program. The person or group defines units of approved advanced study and independent study as well as evaluating the performance of each student at the end of the project and for determining if the definition of success is met.

IV. RECOGNITION
Successful completion of the Departmental Honors Program will be entered on the student's transcript. Recognition will also be given in the Commencement Program. In evaluating each student's performance, if it is not judged to meet the standards of success, the student will receive course grades and credits as earned.

V. DEPARTMENTAL AND PROGRAM ARRANGEMENTS

- Applied Mathematics - See Professor Silber.
- Biomedical Engineering – See Professor Olds.
- Chemical Engineering - See Professor Snurr.
- Civil Engineering - See Professor Schofer.
- Computer Science - See Professor Berry.
- Computer Engineering - See Professor Berry.
- Electrical Engineering - See Professor Berry.
- Environmental Engineering - See Professor Gaillard.
- Industrial Engineering - See Professor Wilson.
- Manufacturing and Design Engineering - See Professor Gatchell.
- Materials Science and Engineering – See Dr. K. Stair.
- Mechanical Engineering - See Professor Rudnicki
- Combined Studies - The student should consult her/his adviser.
Students must file their Undergraduate Honors program application form with the Academic Services Office at least three full quarters before completing their degree requirements. Student must be at the junior or pre-senior level. At the time of admission to this Honors Program, the applicant must have a cumulative grade point average of 3.5 or better. Courses taken would apply only to the undergraduate degree. Please Print Clearly.

Your name___________________________________ Student ID_________________ Today's Date_____________

Campus Address_____________________________________________________________________________________________________

_________________________________________________________________________________________________________________________________

Catalog Year_________________ Expected Graduation Date________________ Current GPA________________

Major of Undergraduate Honors Program ___________________________ Class (circle): Junior   Pre-Senior   Senior

Course work is to include 3 advanced courses plus 2 quarters of independent course work. Please list the proposed advanced level courses (must be completed with a B-average or better)

1) Dept Name____________________ Course ______________ Grade received____ Qtr/year Taken______

2) Dept Name____________________ Course ______________ Grade received____ Qtr/year Taken______

3) Dept Name____________________ Course ______________ Grade received____ Qtr/year Taken______

In which quarters do you plan to take these two units of independent course work? (They must be on the same topic, and the work must be presented in an acceptable report.)

1) Dept Name _______________ Course ______________ Grade received _____ Qtr/year Taken ______

2) Dept Name _______________ Course ______________ Grade received _____ Qtr/year Taken ______

Honors Adviser Name ___________________________________________________ Print Name ____________________________ Date ______________ Signature

Proposed Honors Project Adviser_________________________________________ Print Name ____________________________ Date ______________ Signature

Do not write below this line %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%

Undergraduate Engineering Office Action: Grant ______ Deny_______ Current GPA_______

Signature of Engineering Registrar: ______________________________________ Date________________

cc:  Academic Services Office
     Dean's Office
     Department Office
     Student