

Course Schedule - Summer 2005

Engineering

201 **Cooperative Engr Seminar** Credit: 0 hours.

(ENG 101) Discussion seminar for on-campus cooperative education students. Topics include industrial work reports, online company card reports, on-line ABET reports, the Co-op/Internship Job Fair, the Co-op Information Night, the Co-op Society, and membership in the Co-op Honor Society. Approved for S/U grading only.

Prerequisite: Enrollment as a cooperative education student

CRN	Type	Section	Time	Days	Location	Instructor
30622	lecture-discussion	A	05:00 PM - 05:50 PM	M	room 163 Everitt Elec and Comp Engr Lab	Beavers, J
30622: Meets 13-Jun-05 - 04-Aug-05.						

202 **Cooperative Engr Practice** Credit: 0 hours.

(ENG 102) Off-campus practice of engineering in government or industry. Approved for S/U grading only.

Prerequisite: Enrollment as a cooperative education student.

CRN	Type	Section	Time	Days	Location	Instructor
30628	practice	A	ARRANGED			Beavers, J
30628: Instructor Approval Required Meets 13-Jun-05 - 04-Aug-05.						
30628: Work Report, online Cmpny Card Report, and online ABET Report required.						

210 **Engineering Apprenticeship** Credit: 0 hours.

(ENG 110) Part-time practice of engineering science in an on-campus research laboratory environment; summary report required. May be repeated. Approved for both letter and S/U grading. Prerequisite: Completion of freshman year and consent of the Director of College of Engineering Work Experience Programs.

CRN	Type	Section	Time	Days	Location	Instructor
30631	practice	A	ARRANGED			
30631: Meets 13-Jun-05 - 04-Aug-05.						

299 **Engineering Study Abroad** Credit: 0 to 15 hours.

(ENG 299) Provides campus credit for foreign study and/or provides a mechanism for engineering students to maintain continuous enrollment on this campus. If objective is study abroad for credit, a detailed proposal must be submitted by the student for approval by a committee of the department in which the student is studying and the college office prior to such study abroad. Final determination of credit and its application toward the student's degree is made after a review of the student's work abroad by the above committee and the college office.

(Summer Session, 0 to 7.5 hours). Prerequisite: Completion of sophomore year in engineering; approval of

student's proposed study program by his department and the college office.

CRN	Type	Section	Time	Days	Location	Instructor
30635	conference	A1	ARRANGED			Finis, T
30635: Meets 13-Jun-05 - 04-Aug-05.						

310 *Engineering Internship* Credit: 0 hours.

(ENG 210) Full-time practice of engineering in an off-campus industrial or research laboratory environment. Work report, on-line Company Card Report, and on-line ABET report required. Approved for S/U grading only.

Prerequisite: Completion of freshman year or consent of Director of the College of Engineering Work Experience Programs

CRN	Type	Section	Time	Days	Location	Instructor
30633	practice	A	ARRANGED			Beavers, J
30633: Instructor Approval RequiredMeets 13-Jun-05 - 04-Aug-05.						
30633: It is expected that students enrolling for Fall or Spring Semesters will work at least 12 weeks during the semester, and students enrolling for Summer will work at least 8 weeks during summer.						

510 *Engineering Practice* Credit: 0 hours.

(ENG 410) Practice type course. May be repeated. Approved for S/U grading only. Prerequisite: Graduate student standing or consent of Director of College of Engineering Work Experience Programs.

CRN	Type	Section	Time	Days	Location	Instructor
30636	practice	A	ARRANGED			Beavers, J
30636: Instructor Approval RequiredMeets 13-Jun-05 - 04-Aug-05.						
30636: Full-time practice of engineering in an off-campus industrial or research laboratory environment. Work report, on-line Company Card Report, and on-line ABET report required. It is expected that students enrolling for Fall or Spring Semesters will work at least 12 weeks during the semester, and students enrolling for Summer will work at least 8 weeks during summer.						