

TECHNOLOGY AND ENGINEERING (TE)

TE 600 Orientation CITE Grad Studies 0 Credit hours

Orientation course covering skills such as technical communication, quantitative reasoning, research methods, ethics and professionalism, team work, and discipline-specific information.

Grade Mode: Credit/No Credit Grade Only

TE 650 Special Topics 4 Credit hours

Occasional offerings of current topics in technology and engineering, providing important supplementary material for participating students.

Grade Mode: Credit/No Credit Grade Only

TE 651 Special Topics 1-4 Credit hours

Occasional offerings of current topics in technology and engineering, providing important supplementary material for participating students.

Grade Mode: Normal Grading Mode

TE 652 Special Topics 1-4 Credit hours

Occasional offerings of current topics in technology and engineering, providing important supplementary material for participating students.

Grade Mode: Normal Grading Mode

TE 653 Special Topics 1-4 Credit hours

Occasional offerings of current topics in technology and engineering, providing important supplementary material for participating students.

Grade Mode: Normal Grading Mode

TE 685 Independent Study 1-4 Credit hours

An approved study of special interest, that is appropriate for the student's program of study, concerning technology and engineering. Carried out under the supervision of a faculty member.

Grade Mode: Normal Grading Mode

TE 686 Independent Study 1-4 Credit hours

An approved study of special interest, that is appropriate for the student's program of study, concerning technology and engineering. Carried out under the supervision of a faculty member.

Grade Mode: Normal Grading Mode

TE 687 Independent Study 1-4 Credit hours

An approved study of special interest, that is appropriate for the student's program of study, concerning technology and engineering. Carried out under the supervision of a faculty member.

Grade Mode: Normal Grading Mode

TE 688 Independent Study 1-4 Credit hours

An approved study of special interest, that is appropriate for the student's program of study, concerning technology and engineering. Carried out under the supervision of a faculty member.

Grade Mode: Normal Grading Mode

TE 698 Comp Project Formulation 3 Credit hours

Comprehensive project proposal is developed, approved, and work begun, under supervision. Technical report writing, oral presentations, and communication skills. (PR: EM 660) S/U Grading.

Pre-req: EM 660.

Grade Mode: Credit/No Credit Grade Only

TE 699 Comprehensive Project

3 Credit hours

Completion of comprehensive project under the supervision of a faculty member. Includes final written submittal and public oral presentation. (PR: TE 698) S/U Grading.

Attributes: No Textbook Required

Grade Mode: Credit/No Credit Grade Only