

Undergraduate Course Descriptions Effective Fall 2007

https://www.banweb.mtu.edu/pls/owa/stu_ctg_utils.p_online_all_courses_ug

Technology**TE 1010 - Technology Computer Applications**

Introductory course intended to develop knowledge of computer modeling techniques such as solid modeling, spreadsheet, word processing, presentation and project time line software utilized throughout the technology curriculum.

Credits: 2.0

Lec-Rec-Lab: (0-2-0)

Semesters Offered: Fall, Summer

TE 2000 - Directed Study in Technology

Students undertake a directed study in an approved technology topic under the guidance of a School of Technology faculty member. The course of study will be academic in nature and is decided upon between the student and the faculty member.

Credits: variable to 3.0; Repeatable to a Max of 6

Semesters Offered: On Demand

Restrictions: Permission of instructor and department required; Must be enrolled in one of the following College(s): School of Technology; May not be enrolled in one of the following Class(es): Junior, Senior

TE 3956 - Industrial Safety Management

Occupational safety and health standards and codes. Hazard recognition, accident costs, accident prevention, ethics and administration.

Credits: 3.0

Lec-Rec-Lab: (0-3-0)

Semesters Offered: Fall, Spring

Restrictions: Must be enrolled in one of the following Class(es): Junior, Senior

TE 4000 - Independent Study in Technology

Students undertake an independent study in an approved technology topic under the guidance of a School of Technology faculty member. The course of study may either be research or academic and is decided upon between the student and faculty member.

Credits: variable to 3.0; Repeatable to a Max of 6

Semesters Offered: On Demand

Restrictions: Permission of instructor and department required; Must be enrolled in one of the following College(s): School of Technology; May not be enrolled in one of the following Class(es): Freshman, Sophomore

TE 4001 - Special Topics in Technology

Topics of special interest in technology will be offered depending on student demand and faculty expertise.

Credits: variable to 4.0; Repeatable to a Max of 8

Semesters Offered: On Demand

Restrictions: Permission of instructor and department required; Must be enrolled in one of the following College(s): School of Technology

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For more information, contact

Office of Student Records and Registration

Michigan Technological University

1400 Townsend Drive

Houghton, Michigan 49931-1295

906/487-2319

Fax: 906/487-3343

Email: stuosrr@mtu.edu