

Engineering Ethics & Values (ENEV)

ENEV 1952 Ethics and Values Colloquium 1 (1 credits)

The colloquium consists of a series of lectures, films, and discussions involving social problems with significant technical components, societal values and engineering ethics. S/U grade assessment.

Level of Study: Undergraduate

Last four terms offered: 2020 Spring Term, 2019 Spring Term, 2018 Fall Term, 2018 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=ENEV%201952>)

ENEV 2952 Ethics and Values Colloquium 2 (1 credits)

Consists of a series of lectures, films and discussions involving social problems with significant technical components, societal values and engineering ethics. S/U grade assessment.

Prerequisite: ENEV 1952.

Level of Study: Undergraduate

Last four terms offered: 2020 Fall Term, 2020 Spring Term, 2019 Spring Term, 2018 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=ENEV%202952>)

ENEV 3952 Ethics and Values Colloquium 3 (1 credits)

Consists of a series of lectures, films and discussions involving social problems with significant technical components, societal values and engineering ethics. S/U grade assessment.

Prerequisite: ENEV 2952.

Level of Study: Undergraduate

Last four terms offered: 2021 Spring Term, 2020 Spring Term, 2019 Spring Term, 2018 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=ENEV%203952>)

ENEV 4952 Ethics and Values Colloquium 4 (1 credits)

Consists of a series of lectures, films and discussions involving social problems with significant technical components, societal values and engineering ethics. S/U grade assessment.

Prerequisite: ENEV 3952.

Level of Study: Undergraduate

Last four terms offered: 2020 Spring Term, 2019 Spring Term, 2018 Spring Term, 2017 Fall Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=ENEV%204952>)

ENEV 4995 Independent Study (1-4 credits)

Undergraduate independent study project of either a theoretical or experimental nature., and cons. of dept. ch.

Prerequisite: Jr. stndg, 3.000 GPA, cons. of instr.

Level of Study: Undergraduate

Last four terms offered: 2020 Fall Term, 2020 Spring Term, 2019 Fall Term, 2019 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=ENEV%204995>)