

CIVE 557. MICROBIOLOGY FOR ENVIRONMENTAL ENGINEERING.

Credits: 3

Offered by: Civil Engineering (Faculty of Engineering)

This course is not offered this catalogue year.

Description

Microbiological concepts applied to the practice of environmental engineering and biotechnologies including the following topics: cellular and pathway organizations, evolution, growth, gene expression, horizontal gene transfer, metabolic microbial diversity, ecosystem structures, and quantitative mathematical modelling.

- Prerequisite: CIVE 225 or permission of the instructor
- (3-1-5)

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