

# MCB-MICROBIOLOGY

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**MCB 2010C Microbiology w/Lab (4 Credits)**

A survey of microbial forms with emphasis on bacteria, their morphology, physiology, and genetic mechanisms. This course provides laboratory support for the concepts taught in lecture.

**Prerequisite:** C or higher in BSC 1010C or BSC 2085C

General Education, Area V: Natural Sciences

**MCB 2930C Special Topics in Microbiology (1-3 Credits)**

Current and historical topics in microbial sciences will be discussed. Contents may include modern microbiology technological applications, environmental applications, historical and/or societal perspectives, epidemiology and research or special projects. Required: Documented consent of instructor.