BIOLOGY - MICROBIOLOGICAL, MOLECULAR, AND BIOMEDICAL SCIENCES

Explore More About This Program: https://cwi.edu/program/biology

Program Description

The Biology - Microbiological, Molecular, and Biomedical Sciences Associate of Science degree is appropriate for students with interests in bacteria, viruses, genetics, laboratory testing, and modern methods of biomedical research. This program of study allows students to develop a strong foundation in the biological sciences and is an entry point for a wide variety of microbiology, molecular biology, and biomedical related careers. The program emphasizes active, collaborative, and experiential learning environments and provides students with the opportunity to develop and refine the science-process skills they will use as professionals. Students are encouraged to contact their advisors and their future transfer institution (if known) for additional information regarding the appropriateness of this major for their academic path.

Degrees and Certificates

• Biology - Microbiological, Molecular, and Biomedical Sciences - Associate of Science Degree (AS) (http://catalog.cwi.edu/programs-study/biology-microbiological-molecular-biomedical-sciences/biology-microbiological-molecular-biomedical-sciences-as/)

Related Degrees and Certificates

• Biology - General - Associate of Science Degree (AS) (http://catalog.cwi.edu/programs-study/biology-general/biology-general-as/)
• Biology - Human Biology - Associate of Science Degree (AS) (http://catalog.cwi.edu/programs-study/biology-human-biology/biology-human-biology-as/)
• Biology - Natural Resources - Associate of Science Degree (AS) (http://catalog.cwi.edu/programs-study/biology-natural-resources/biology-natural-resources-as/)
• Biotechnology Laboratory Assistant - Academic Certificate (AC) (http://catalog.cwi.edu/programs-study/biotechnology/biotechnology-lab-assistant-ac/)