CSUSM COLLEGE OF SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS



MASTER OF

BIOTECHNOLOGY

A PROFESSIONAL SCIENCE MASTER'S DEGREE

FACE-TO-FACE EVENING FORMAT

Balance your master's degree with your personal and professional life

EARN YOUR MASTER'S DEGREE IN UNDER 2 YEARS

Be prepared for science and business leadership in just five semesters

COLLABORATE WITH BIOTECH LEADERS

Gain hands-on experience with our semester-in-residence program

CSUSM.EDU/EL/**BIOTECH**

760.750.4020 | EL.INQUIRY@CSUSM.EDU

APPLY TODAY!

MASTER OF BIOTECHNOLOGY

A PROFESSIONAL SCIENCE MASTER'S DEGREE

The Master of Biotechnology is an innovative graduate degree designed for students to pursue advanced training and excel in science without a PhD, while simultaneously developing valuable business skills without the additional time and money needed to obtain an MBA. The program combines technical, scientific and MBA-level business courses with real-world experience, setting you up for leadership success in the rapidly expanding field of biotechnology.

WHAT TO EXPECT

- Face-to-face evening classes
- Complete in five semesters, summer included
- Collaborate with biotech leaders

PROGRAM DETAILS

COST PER UNIT:	**$900**
TOTAL UNITS:	**40***
TOTAL COST:	**$36,000**

Not including fees. Tuition subject to change without advance notice.

This MBt program, a Professional Science Master's Degree in partnership with NPSMA, meets the highest standards of scientific rigor combined with critical business training. Through a distinctive semester-in-residence experience, you will use this knowledge to address real-world biotech challenges alongside industry leaders in San Diego, one of the nation's top hubs for biotechnology innovation.

ADMISSION REQUIREMENTS

- Bachelor's degree with a major in bioscience, chemistry or related field
- Minimum 2.5 GPA on last degree or last 60 semester units completed
- Courses or experience in statistics, chemistry, biochemistry, microbiology and molecular cell biology
- No GRE required

**Some students may be required to take additional units where there are deficiencies and/or when project demands warrant additional units.*

LEARN MORE AT

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