

CALLING ALL

BIOTECH BUSINESSES!

MiraCosta's biomanufacturing bachelor's degree program is committed to supporting regional biotechnology businesses by providing the well-qualified employees they need to grow and thrive.

But we can't do it without the support of business partners like you!





The new four-year degree program at MiraCosta College is an outstanding, timely, and welcome addition to the life science community. Having a home-grown workforce is essential to the future growth of this high-wage sector, so we look forward to providing our support to the faculty and students in the program.

- JOE PANETTA, PRESIDENT & CEO, BIOCOM CALIFORNIA



WHAT'S IN IT FOR YOUR BUSINESS?

- Build a secure workforce pipeline to help your business grow and thrive
- Gain well-qualified, entry-level workers and interns that can grow with your company
- Shape the future of biotech education in the region by influencing curriculum and connecting with regional stakeholders
- Share your expertise as a guest speaker while connecting with students, educators, and industry professionals
- Stay informed about the latest MiraCosta biotechnology and biomanufacturing news and industry developments
- Connect to diverse students from our local communities





READY TO PARTNER WITH US?

To learn more about the many ways employers and industry partners can get involved, please contact

MiraCosta's Biotechnology Department

- (760) 757-2121 x6924
- biotech@miracosta.edu
- 1 Barnard Drive MS-1, Oceanside, CA 92056

HOW TO CONNECT:

- · Host internships
- · Join our advisory board/council
- · Become a guest speaker
- Source future employees and upskill current ones
- Sign up for our newsletter (in development)
- Support students through grants and scholarships
- Donate used equipment and surplus supplies
- · Become a mentor for current students
- · Participate in mock interviews

ABOUT THE PROGRAM

- MiraCosta's biomanufacturing bachelor's degree program focuses on the manufacturing of biological products and prepares students for employment in numerous technical, quality control, and regulatory affairs occupations.
- MiraCosta's biomanufacturing curriculum was developed in partnership with regional biotechnology employers and teaches such skills as Design of Experiments, aseptic technique, TFF & column chromatography, biomanufacturing facility design, CAPA, supply chain management, GMP and ICH, automation, upstream/downstream bioprocessing, biostatistics, genetic transformation and clonal selection.
- MiraCosta College is one of only two California community colleges offering a bachelor's degree in biomanufacturing and the only one in southern California.