



Channel Islands

CALIFORNIA STATE UNIVERSITY

Professional Science Master's (PSM) Programs:

MS in Biotechnology and Bioinformatics with Emphases in Biotechnology, Stem Cell Technology and Laboratory Management (34-35 units)

MS in Biotechnology/MBA dual degree program (72 units)

Internship Sites (for Stem Cell Program):

Amgen, City of Hope Beckman Research Institute, Scripps Research Institute, Baxter, UCLA, UC Berkeley, UC Santa Barbara, Celavie Biosciences

Team Projects:

Derived from biotechnology companies in the region, reflecting real world R & D projects from the industry and research institutes

Scholarships and Financial support:

\$1.73 m for Stem Cell Program to support students' stipend at \$35,750 each;

Amgen Scholarship specifically donated to support students enrolled in the two programs at \$2,000 each;

Other financial aid

Special Features:

Evening and weekend classes, year round program, rolling enrollment, networking opportunities with

CSU Channel Islands PSMs Quick Facts

- Over 200 students enrolled since inception in 2005 for MS in Biotechnology program and in 2007 for the dual degree program
- Over 60 students graduated from the two programs
- All graduates are either employed by biotechnology industry or entered professional and doctoral programs
- The dual degree won a national award as an "Outstanding Academic Program"

Contact us at: biotech@csuci.edu

For details: <http://biology.csuci.edu>

