

Exciting Professional Science and Technology Certificate/Graduate Programs for Veterans and Active Duty Military

It's All About You

San Diego State University and Military Education Services Officers from Southern California have launched the California State University (CSU) Professional Science Initiative consisting of online Courses, Certificate Programs, and Professional Master's Programs.

Professional Science/Technology Programs Are Your Gateway to Preparing for and Advancing in High-Paying, High-Demand Jobs

These programs are designed to enable veterans and active duty military to prepare for or to advance in careers in high growth science, technology, engineering, and mathematics (STEM) fields.

Veterans and Military Benefits Eligible

These programs qualify for veteran's benefits, tuition assistance, and other sources of financial aid intended to enable you to further your education. Veterans program coordinators will help you maximize your benefits.

It's All Online

To make it easy for participation from anywhere in the world, all of the courses offered in the SDSU Professional Science Certificate and Master's Programs are available 24/7 through a highly interactive online delivery system.

Programs Offer Various Educational Opportunities

Regulatory Affairs Certificate (RA)

- Prepares individuals for life sciences industry jobs in such fields as: pharmaceuticals, biotechnology, and medical devices and diagnostics.
- Earns credit toward Master's in: Bioinformatics, Biostatistics, Biotechnology, Medical Product Development, or Regulatory Affairs.
- Begins at regularly scheduled intervals with *Pharmaceutical, Biotechnology, and Medical Device Industries (RA 601)*.

Web: www.neverstoplearning.net/military
Email: cbbd@sciences.sdsu.edu
Phone: (619) 594-6030

Computational Sciences Certificate (CS)

- Prepares managers of technology in a range of computer science, informational technology, and applied science research fields.
- Earns credits toward a Master's in Computational Sciences.
- Begins at regularly scheduled intervals with *Business Skills for the Information Age (COMP 601)*.

Web: www.neverstoplearning.net/military
Email: compsci@myth.sdsu.edu
Phone: (619) 594-3430

Professional Science/Technology Certificate courses count toward a Master's

All Professional Science Programs are designed with the flexibility to meet a range of industry and individual needs. Participants may start with a four-course Certificate Program and work toward a Master's or they may start on a Master's and earn a certificate en route. Others may enroll in and complete only an industry relevant Certificate Program.

Course Credits are Transferable

All courses in the Certificate and Master's Programs:

- Are California State University (CSU) graduate courses
- Will be recorded on a CSU transcript
- Are transferable to all 23 CSU campuses*
- Normally transfer to other universities nationally*

*The accepting University is responsible for determining how/whether a specific course is applicable to a particular degree.

Admission Requirements

Certificate Admissions Requirements

- Undergraduate degree (BS or BA) with a major in science, technology, engineering, mathematics, computer science, or a related field, or
- Undergraduate degree in a non-STEM major and/or extensive and appropriate science/technology experience – plus successful completion of individual course prerequisites (varies by program, see appropriate RA or CS web site)

Master's Admission Requirements

- Undergraduate degree (BS or BA) with:
 - ◆ an undergraduate major in science, technology, engineering, mathematics, computer science, or a related field, and
 - ◆ additional requirements specified by the program (see appropriate RA or CS web site).

Enrollment in Online Professional Science/Technology Courses Will Be Available Online by August 2009

For Information about these and other Veterans programs at San Diego State University:

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