

## Degrees and Programs Offered

### Minor in Graduate Business Prep PREB in Pre-Business

The mission of the Craig School of Business (CSB) is to prepare a diverse student population for careers in the regional, national, and global business environments, and to serve the Central California business community as a resource center.

### Accreditation

The B.S. in Business Administration has been continuously accredited since 1959 by the premiere accrediting agency, AACSB - International, the Association to Advance Collegiate Schools of Business. The B.S. was the third accredited business program in California, following UC Berkeley and UCLA and is one of only 551 accredited business programs in the U.S. The Craig M.B.A. was accredited in 1974.

### Advising

CSB operates an advising center, Undergraduate Student Services, located in Peters Building, Room 185. Business students are encouraged to have annual advising sessions to assist in evaluations and graduation requirements. Flow charts available at [http://www.craig.fresnostate.edu/uss\\_flowcharts.aspx](http://www.craig.fresnostate.edu/uss_flowcharts.aspx) for each of the 12 options to help students plan their academic program and to ensure that courses are taken in correct sequence.

A mentoring program matches students with a faculty member in their field who will assist with career or graduate study information.

## Business Interdisciplinary

Craig School of Business Advising Center  
Robert Harper, Dean  
Peters Building, Room 185  
559.278.4943

### Degrees and Programs Offered

#### B.S. in Business Administration - Special Option

## Department of Chemistry

Joy Goto, Interim Chair  
Science Building, Room 380  
559.278.2103  
[www.fresnostate.edu/chemistry](http://www.fresnostate.edu/chemistry)

### Degrees and Programs Offered

#### B.A. in Chemistry

#### B.S. in Chemistry

#### B.S. in Biochemistry

#### CRED in Single Subject Credential - Chemistry

#### Minor in Chemistry

#### M.S. in Chemistry

The Chemistry Department provides (1) undergraduate training in chemistry for students planning professional careers in chemistry, biochemistry and allied professions, and for those contemplating graduate work for advanced degrees; (2) undergraduate training in chemistry for those planning careers in professions such as

medicine, chiropractic, dentistry, pharmacy, etc.; (3) participation in the preparation of teachers of chemistry and the other physical sciences in the teaching credential programs; (4) teaching of the basic chemical sciences required by students majoring in related fields such as physics, biology, nursing, engineering, geology, agriculture, home economics, and criminology; (5) stimulation of interest in and understanding of the achievements and contributions of chemistry to our civilization for non-science students, as part of General Education; and (6) graduate instruction in chemistry for the Master of Science degree for students who intend to enter the chemical industry, pursue further advanced study, or who wish to improve their qualifications as teachers in secondary schools and community colleges. The multi-disciplinary forensic science degree program prepares students for continued success by integrating instruction with active forensic research, collaboration with local crime laboratories, and real world experiences.

The Bachelor of Science degree program in Chemistry is accredited by the American Chemical Society. Students who satisfactorily complete the program are recommended by the department for certification as graduate chemists by the American Chemical Society. Students completing the Bachelor of Arts degree may be recommended for certification by completing additional requirements of the American Chemical Society.

### Facilities

All upper-division and graduate chemistry laboratories and support areas are housed in our science building. Eight four-station graduate laboratories are well equipped, with access to modern instrumentation. Instrumentation in the department includes: Varian EM 360 and Gemini 200 FT NMR spectrometers, GC-MS, atomic absorption spectrometers, Fourier Transform IR (FTIR), liquid scintillation counter, Lambda 6, Shimadzu, HP Diode-Array, spectrophotometers, spectrofluorometer, radiation equipment, liquid chromatographs, high speed refrigerated centrifuges, gas chromatographs, and Unix workstations for advanced computational chemistry. The university library includes many journal subscriptions in chemistry plus numerous texts and related books.

## Department of Chicano and Latin American Studies

Maria-Aparecida Lopes, Chair  
Social Science Building, Room 116  
559.278.2848  
[www.fresnostate.edu/socialsciences/clas](http://www.fresnostate.edu/socialsciences/clas)

### Degrees and Programs Offered

#### B.A. in Chicano Studies

#### B.A. in Latin American Studies

#### Minor in Chicano/Latino Studies

#### Minor in Latin American Studies

Chicano and Latin American Studies (CLAS) is an interdisciplinary department that has been successful in presenting a highly informed, active, and challenging view of the Chicano/Latino experience in the United States and in U.S./Latin American relations. Chicano and Latin American Studies provides an opportunity for a pluralistic exchange of ideas in an interdisciplinary academic setting, where faculty, students, and visiting Chicano and Latin American scholars can share experiences and create a dynamic, intellectual environment.

The Chicano and Latin American Studies Department is designed