

# CHEMICAL AND BIOMOLECULAR ENGINEERING AT

# UCLA

## FOCUS AREAS

- ▶ Molecular and Cellular Bioengineering
- ▶ Process Systems Engineering
- ▶ Materials Manufacturing

## GENERAL THEMES

- ▶ Energy and Chemicals
- ▶ The Environment
- ▶ Health Care

## PROGRAMS

UCLA's Chemical and Biomolecular Engineering Department offers a program of education and research linking

fundamental engineering science and industrial practice. Our Department has strong graduate research programs in Biomolecular Engineering, Energy and Environment, Engineering of Materials, and Process Systems Engineering.

Fellowships are available for outstanding applicants interested in Ph.D. degree programs. A fellowship includes a waiver of tuition and fees plus a stipend.

Located five miles from the Pacific Coast, UCLA's attractive 417-acre campus extends from Bel Air to Westwood Village. Students have access to the highly regarded engineering and science programs and to a variety of experiences in theatre, music, art, and sports on campus.



## FACULTY

**N. Annabi**

**E.A. Carter**

**J. P. Chang**

*(William F. Seyer Chair in Materials Electrochemistry)*

**I. Chen**

**Y. Chen**

**P. D. Christofides**

*(Dept. Chair, William D. Van Vorst Chair in Chemical Engineering Education)*

**Y. Cohen**

*(Rosaline Chair)*

**J. Davis**

*(Vice Provost Information Technology)*

**V. K. Dhir**

**C. Eisler**

**Y. Li**

**Y. Lu**

**V. I. Manousiouthakis**

**H. G. Monbouquette**

**C. Morales Guio**

**S. Osher**

**J.O. Park**

**P. Sautet**

**D. Simonetti**

**S. Srivastava**

**Y. Tang**

*(Ralph M. Parsons Foundation Chair in Chemical Engineering)*

**T. Wright**

## CONTACT

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