Guide to the University of California, Santa Barbara, College of Engineering Collection, 1974-2008

Collection number: UArch 38

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Descriptive Summary
Title: University of California, Santa Barbara, College of Engineering Collection
Dates: 1974-2008
Collection number: UArch 38
Creator: University of California, Santa Barbara. College of Engineering
Collection Size: 0.6 linear feet (1 1/2 document boxes)
Repository: University of California, Santa Barbara. Library. Dept. of Special Collections
Santa Barbara, CA 93106
Physical location: Del Sur, University Archives, 26A.
Languages: English
Access Restrictions
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Preferred Citation
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Acquisition Information
Undetermined.

Scope and Content of Collection
The UCSB College of Engineering is comprised of separate departments of Chemical Engineering, Computer Science, Electrical & Computer Engineering, Materials, and Mechanical Engineering, while also working in conjunction with the departments of Biomolecular Science and Engineering, Computer Engineering Program, and Media Arts & Technology as well as a large number of institutes and research groups inside and outside the UC system. The college boasts two Nobel Laureates.
For more information, see their website: http://engineering.ucsb.edu/
Indexing Terms
The following terms have been used to index the description of this collection in the library’s online public access catalog.
University of California, Santa Barbara. College of Engineering
University of California, Santa Barbara. Dept. of Chemical and Nuclear Engineering
University of California, Santa Barbara. Dept. of Electrical and Computer Engineering
University of California, Santa Barbara. Dept. of Mechanical Engineering

Related Material
In University Archives:

- Academic Senate records, UArch 13 – Files on engineering degree programs.
- **College of Engineering Announcements** in University Archives Serials.
- College of Letters and Science records, UArch 66 – File on engineering.
- Albert G. Conrad papers, UArch FacP 6 – Papers of Professor of Electrical Engineering and first dean of the College of Engineering. Stored off-site, advance notice required for retrieval.
- **Engineering Today**, College of Engineering publication, University Archives Serials.
- Alan J. Heeger papers, UArch FacP 39 – Papers of Materials and Physics professor and Nobel Laureate.
- Herbert Kroemer papers, UArch FacP 42 – Papers of Materials and Electrical & Computer Engineering professor and Nobel Laureate.
- Office of Public Information subject files, UArch 12.

In Main Library:


College of Engineering website: [http://engineering.ucsb.edu/](http://engineering.ucsb.edu/)

| Box 1: 1 | Annual Research Summary, Dept. of Electrical and Computer Engineering, 1986-1987 |
| Box 1: 3 | College of Engineering 1992 Research Summary, 1992 |
| Box 1: 4 | Announcements, 1974-2008 |
| Box 1: 5 | Information, 1994 |
| Box 1: 6 | Courses, lectures, 1974-2004 |
| Box 1: 7 | UCSB Engineering Associates, Winter 1981 |
| Box 1: 8 | Quarterly newsletter, Center for Computational Sciences and Engineering, Winter 1992 |
| Box 2: 1 | APPRB Review of Engineering, 1975 |