Guide to the Stanford University, Department of Chemistry, Records SC0687

Daniel Hartwig & Jenny Johnson
Department of Special Collections and University Archives
October 2010
Green Library
557 Escondido Mall
Stanford 94305-6064
specialcollections@stanford.edu
URL: http://library.stanford.edu/spc

Note
This encoded finding aid is compliant with Stanford EAD Best Practice Guidelines, Version 1.0.
Language of Material: English
Contributing Institution: Department of Special Collections and University Archives
Title: Stanford University, Department of Chemistry, records
creator: Stanford University. Department of Chemistry
Identifier/Call Number: SC0687
Physical Description: 3 Linear Feet
Date (inclusive): 1964-2002
Abstract: These records consist of lists of graduate students, post-doctoral fellows, and visiting scholars, 1964-2002; and photographs (mostly photocopies) of graduate students, 1966-2002.
Immediate Source of Acquisition note
Information about Access
This collection is open for research.
Ownership & Copyright
All requests to reproduce, publish, quote from, or otherwise use collection materials must be submitted in writing to the Head of Special Collections and University Archives, Stanford University Libraries, Stanford, California 94304-6064. Consent is given on behalf of Special Collections as the owner of the physical items and is not intended to include or imply permission from the copyright owner. Such permission must be obtained from the copyright owner, heir(s) or assigns. See: http://library.stanford.edu/depts/spc/pubserv/permissions.html.
Restrictions also apply to digital representations of the original materials. Use of digital files is restricted to research and educational purposes.
Cite As
Stanford University, Department of Chemistry, Records (SC0687). Department of Special Collections and University Archives, Stanford University Libraries, Stanford, Calif.
Description of the Collection
These records consist of lists of graduate students, post-doctoral fellows, and visiting scholars, 1964-2002; and photographs (mostly photocopies) of graduate students, 1966-2002.
Subjects and Indexing Terms
Stanford University -- General subdivision--Students.; Stanford University. Department of Chemistry; Stanford University. Department of Chemistry

Records 1964-2002

box 1, folder 1
Lists of graduate students and post-doctoral associates 1964-1966
box 1, folder 2
Lists of graduate students and post-doctoral associates 1967-1969
box 1, folder 3
Lists of graduate students and post-doctoral associates 1970-1974
box 1, folder 4
Lists of graduate students and post-doctoral associates 1975-1979
box 1, folder 5
Lists of graduate students and post-doctoral associates 1980-1983
box 1, folder 6
Lists of graduate students and post-doctoral associates 1984-1989
box 1, folder 7
Lists of graduate students and post-doctoral associates 1991-1992
box 1, folder 8
Lists of graduate students and post-doctoral associates 1993-1994
box 1, folder 9
Lists of graduate students and post-doctoral associates 1995-1996
box 2, folder 1
Lists of graduate students and post-doctoral associates 1997-1999
box 2, folder 2
Lists of graduate students and post-doctoral associates 2000-2002
box 2, folder 3
Photos of first-year graduate students 1966-1969
box 2, folder 4
Photos of first-year graduate students 1970-1979
box 2, folder 5
Photos of first-year graduate students 1980-1989
box 2, folder 6
Photos of first-year graduate students 1991-1999
box 2, folder 7
Photos of first-year graduate students 2000-2002
box 2, folder 8
Visting Scholars 1965-1979
box 2, folder 9
Visting Scholars 1980-1989
box 2, folder 10  Visting Scholars 1990-1998


box 1  Course Reader: Chemistry 33, Section I, Jim Collman 1980
box 1  Course Reader: Introduction to Organic Chemistry: A different perspective on key concepts, by Professor James P. Collman 1992
box 1  Course Reader: Chem 130: Getting Started in Chemistry 130/132, Jonathan Touster; Justin Dubois 1999
box 1  Course Reader: Chem 130/132, Professor Jonathan Touster & Dr. Elliot Silcoff 2000
box 1  Course Reader: Chem 130/132: Theory and Practice of Identification: Qualitative Organic Analysis, Professor Jonathan Touster; Thomas Wandless 2001
box 1  Course Reader: Chem 130/132: Theory and Practice of Identification: Qualitative Organic Analysis, Professor Jonathan Touster; Thomas Wandless 2002
box 1  Course Reader: Chem 32: Frontiers in Chemistry, Professor James Collman; Professor Richard Zare 2002

Additional Records Accession ARCH-2017-288

box 1, folder 1  Faculty Awards 1990
box 1, folder 2  Department Statistics 1990
box 1, folder 3  Memoranda 1991-1995
box 1, folder 4  Summer Biotechnology Conference 2002 Jul 25
box 1, folder 5  Stanford Night Live Chemwipes 1995
box 1, folder 6  A Guide to the Zare Labs 1991
box 1, folder 7  Graduate Student Handbook circa 1991
box 1, folder 8  Photographs 1960s-1980s
box 1, folder 9  Majoring in Chemistry 1980-1981
box 1, folder 10  Swan Building Plans 1986
box 1, folder 11  Swan Building Plans 1986
box 2  Postdoc/Grad student list 1999 Oct 11

Conditions Governing Access
Restricted for 75 years from date of creation.