

**INVENTORY**

**Series 1. Awards, 1985-87, 1994-95, 2009**

Box 1

- Professor Props Certificate of Appreciation for Outstanding Service as an Oberlin College First-Year Student Mentor, 2009
- Nomination of Norman C. Craig, College Chemistry Teacher Catalyst Award, 1985-87
- Nomination of Norman C. Craig, ACS Award for Research at an Undergraduate Institution, 1994-95

**Series 2. Committee and Program Files, 1988, 1991-94, 1996, n.d.**

Box 1 (cont.)

- Carolinas and Ohio Science Education Network (COSEN), 1992-94
  - General file, 1988, 1992-94, n.d.
  - Printed matter, 1993, n.d.
  - Student lists and interest forms, 1992-94, n.d. (\*Restricted\*)
- Institutional Animal Care and Use Committee, 1988, 1993-94
- Oberlin College Science Scholars Program (BP America Fellowship)
  - Correspondence, 1991-94, n.d.
  - Program evaluation by students, 1994 (\*Restricted\*)
  - Program materials, 1991-93, n.d.
  - Proposals, ca. 1991
  - Reports, 1992, 1996
  - Student applicants and participants, 1993-95 (\*Restricted\*)
- Proposed four-week series on leghemoglobins and other plant hemoglobins for Shanxi Agricultural University, Taigu, China, 1992

**Series 3. Course Materials, 1970-77, 1979-83, 1986-90, 2012, n.d.**

Box 1 (cont.)

- Student Honors paper
  - " $\pi$  Interactions of Substituted Tetraphenylporphyrins," by Quentin R. Smith (Chemistry Honors Paper), May 8, 1976 (copying restricted)

Box 2

- Class record books, 1970-77, 1979-83, 1986-90, n.d. (\*Restricted\*)

**Series 3. Course Materials (cont.)**

Box 2 (cont.)

Textbooks (spiral-bound) by William Fuchsman

Bioorganic Chemistry (Chemistry 254) textbook, Spring 2012 (3 vol)

Bioorganic Chemistry (Chemistry 254) lab manual, Spring 2012