

# Nine distinguished UNL alumni return for annual Masters Week

Nine UNL alumni will return to the Lincoln campus Nov. 8 through 11 to participate in Masters Week.

An annual event sponsored by innocents and Mortar Board senior honorary societies in cooperation with the Chancellor's Office and the Student Alumni Board. Masters Week is designed to give students and faculty an opportunity to meet and talk with distinguished UNL alumni.

The 1978 Masters are:

**Earle Barnes, '40**, executive vice-president of Dow Chemical Co. Barnes has been with Dow Chemical Co. since he earned his M.A. degree in chemistry from UNL in 1940. He was named general manager of the company's U.S. area in 1968, later assuming the title of president of Dow Chemical, U.S.A. He was elected executive vice president of Dow Chemical in 1975.

**Phyllis Knipping Crawley, '64**, vice president, corporate communications, Esquire, Inc. Mrs. Crawley was elected the first woman vice president of Esquire, Inc., in December 1976, after six years with the corporation. She started as publicity director for *Esquire* and *Gentlemen's Quarterly* magazines before going to New York. She also taught English and speech at Norris Public School in Hickman.

**Stephen Gage, '62**, assistant administrator, research and development, environmental protection agency. Gage was director of the University of Texas at Austin's Nuclear Research Laboratory before he was selected as a White House fellow for 1971-73. As a fellow, he served in the National Resources Group of the Office of Science and Technology, executive office of the President. He joined the EPA in 1974, and was named to his present post in March, 1978, after one year as a deputy assistant administrator for the research and development division.

**Stanley K. Hathaway, '48**, former governor of Wyoming (1967-75), and former U.S. Secretary of the Interior. After graduating from the UNL College of Law in 1950, Hathaway established a practice in Torrington, Wyo. He was elected Goshen County, Wyo., attorney twice and was state chairman of the Republican Party in 1961. He now practices law in Cheyenne, Wyo.

**Albert C. Jerman, D.D.S., '61**, U.S. Air Force Dental Health Officer in charge of Preventive Dentistry. Jerman entered the Air Force shortly after earning his dental degree. During his career, he served at numerous Air Force bases in the U.S. and abroad. In addition to supervising courses for dental assistant and military hygienists, he was responsible for computerizing the dental records of all the military men missing in Southeast Asia.

**James Murphy, '64**, managing editor, *Progressive Architecture* Magazine. A Lincoln Southeast High School graduate, Murphy worked for a Lincoln architecture firm while going to UNL and after graduation. He joined SMS architect, Stanford, Conn., in 1965 and in 1970 joined the

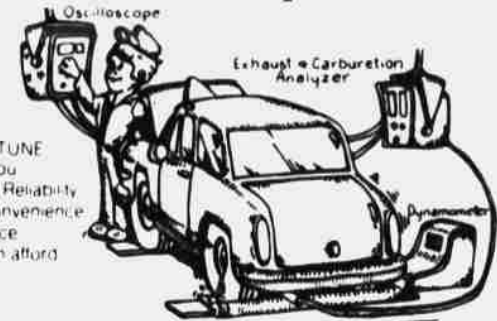
staff of *Progressive Architecture* Magazine, the world's largest architectural publication. He was named managing editor of the magazine in 1973.

**Terence McClary, '49**, vice president, General Electric Co. McClary joined General Electric in 1949 and was later traveling auditor and held a number of financial management positions before joining Sander Associates, Inc., Nashua, N.H., as vice-president-comptroller and director. In 1973, he entered federal service as assistant secretary of defense-comptroller, serving under four secretaries of defense in the Nixon and Ford administrations. He returned to GE as vice president in December 1976.

**O. Burr Ross, '36**, vice president, ConAgra, Inc. Ross has taught on the faculties of several universities, including the University of Wisconsin, the University of Illinois and Oklahoma State University. He was dean of the Oklahoma State College of Agriculture from 1964-67. From 1951-58, he was general manager of research and product development for ConAgra Inc., in 1968.

**Patricia Ruf, '71**, senior welding engineer, Eagleton Engineering Co. Ruf currently is involved in the planning of construction activities for the Louisiana Offshore Oil Port, scheduled for construction this year. Before joining the Houston-based firm, she was a quality control engineer responsible for a portion of the field welding performed on the Alaskan pipeline project. She has participated in several Women Engineering seminars held at universities to acquaint high school girls with the engineering profession.

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