



Each year, a special lecture is given in memory of Harry G. Fair, an outstanding OU alumnus. Harry G. Fair was born in Okmulgee, Oklahoma, on June 3, 1916. He received the B.S. in Chemical Engineering in 1939. He joined Phillips Petroleum Company in 1939 and worked his way up to Vice-President for Supply and Transportation, with responsibility for world-wide exchange of crude oil and all transportation facilities. In 1966 he joined the M.W. Kellogg Company as Executive Vice President, in charge of all engineering activities and became Executive Vice President of Coastal States Gas Corporation from 1971 until the time of his death on July 27, 1974. Harry G. Fair was active in service to society and to his alma mater. He was a member of a number of professional societies and was a licensed professional engineer.

This lecture is made possible by the Harry G. Fair Memorial Fund contributed by his widow, Jane Swift Fair. Arrangements are made by the School of Chemical Engineering and Materials Science.

THE UNIVERSITY OF OKLAHOMA COLLEGE OF ENGINEERING

THE 10th ANNUAL HARRY G. FAIR MEMORIAL LECTURE

in

CHEMICAL ENGINEERING AND MATERIALS SCIENCE

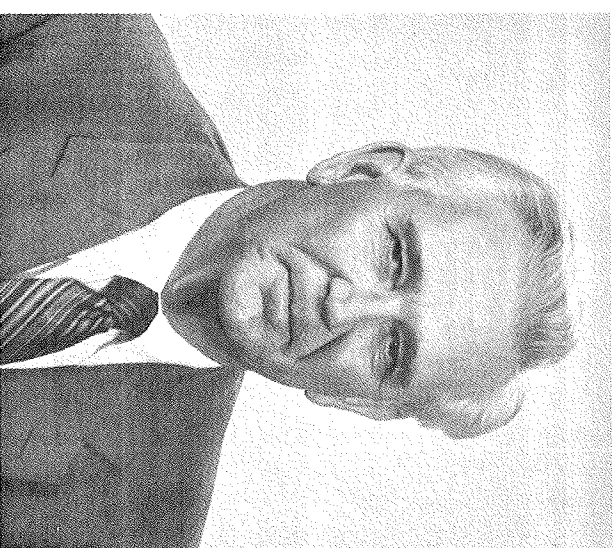
R.G. ASKEW

**“Your First Job as a
Chemical Engineer—
Some Key Words To Remember”**

**April 6, 1984
3:00 P.M.**

**The Lecture will be given on campus
in the Conoco Auditorium
of the Doris Neustadt Wing,
University of Oklahoma Library**

**Coffee and Refreshments
will be served**



Richard G. Askew has been President of Phillips Chemical Company, a subsidiary of Phillips Petroleum Company since 1980. He joined Phillips in 1948 after completing a master's degree in Chemical Engineering at the University of Oklahoma.

He has been a key executive in the company's chemical activities since 1977 when he was named a corporate Vice President and made responsible for Phillips Petroleum Company's petrochemical activities. In 1978 he became Senior Vice President, Chemical Group, a position he still holds. He is responsible for all the company's activities in petro and rubber chemicals, plastics, fertilizers, fibers, and consumer products.

He is a director of the Chemical Industry Institute of Toxicology, a director of Chemical Manufacturers Association, a member of the American Institute of Chemical Engineers, a director of the Oklahoma University Chemical Engineering Alumni Advisory Group (OKChE), chairman of the Oklahoma University College of Engineering Board of Visitors, a member of the President's Advisory Council of Bartlesville Wesleyan College, and a member of the Oklahoma and National Society of Professional Engineers. He is a native of Enid, Oklahoma.

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**HARRY G. FAIR
MEMORIAL LECTURE**

in

**CHEMICAL
ENGINEERING**

1984

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College of Engineering
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and Materials Science
Norman, Oklahoma 73019