

JOHN JAY JAKOSKY, Dean School of Engineering
University of Kansas, 1941
Prepared by K. U. Alumni Association

EDUCATED:

Montgomery County High School, Independence, Kansas	1915
University of Kansas, B. Sc. in M. E.	1920
University of Kansas, M. E.	1926
University of Pittsburgh, B. Sc. in E.E.	1925
Carnegie Institute of Technology, Graduate work in physical and organic chemistry.	1923-24
University of Arizona, Sc.D.	1933

COLLEGIATE ORGANIZATIONS:

Sigma Xi
Tau Beta Pi
Theta Tau
Delta Upsilon

In Service:

U. S. Army, Second Lieutenant, Liaison Officer	1919
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PROFESSIONAL:

U. S. Bureau of Mines, Salt Lake City, Utah and Pittsburgh, Pa. Petroleum engineer engaged in research work on oil shale and ammonia recovery; hydrogenation and petrol- eum cracking; refining; carbon-black manufacture and plant research. Underground communication and mine rescue investigations.	1920-25
Research Engineer, Western Precipitation Co. Los Angeles. Developed the method and apparatus now universally employed for elimination of radio interference in electrostatic precipitation. Plant design, construction and operation.	1925-27
Chief Development Engineer, Southwestern Engineering Co. Radiore Division In charge of development work and field operations; Geophysical work in United States, Canada and Mexico.	1927-29
President and Technical Director, International Geophysics, Inc. Geophysical operations for mining, oil, and water supply projects for U. S. Government. Echometer method for measuring fluid levels and pro- ducing characteristics of oil wells; alternating cur- rent and thermal methods for logging of wells.	1929-40
Dean School of Engineering, University of Kansas	1940-