

## GEORGE W. KABALKA

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**Title of Lecture:** "Isotope Incorporation Via Organoborane Chemistry: From the Beginning to the Present"

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### Education:

1970 Ph.D. Organic Chemistry, Purdue University

1965 BS Chemistry, University of Michigan

### Research and Professional Experience

University of Tennessee	Assistant Professor	8/70-8/76	Organic Chemistry
University of Tennessee	Associate Professor	8/76-8/81	Organic Chemistry
University of Tennessee	Professor	8/81-present	Organic Chemistry
University of Tennessee	Professor	8/94-present	Radiology

### Research Interests

Synthetic Organic Chemistry, Radiopharmaceutical Chemistry, Organometallic Chemistry, Medicinal Chemistry, Organoborane Chemistry

### Awards and Honors

1965	Honors Graduate, University of Michigan
1967	Sigma XI and Phi Lambda Upsilon
1977	National Academy of Sciences Lecture Trip to Eastern Europe
1984	Chancellor's Research Scholar, University of Tennessee
1984-1997	Tennessee Science Alliance Research Incentive Award
1992-present	Alumni Distinguished Professorship
1993	Southern Chemist Award, American Chemical Society
1994-present	Robert H. Cole Endowed Neuroscience Professorship
1996	BORAM Award for Outstanding Contributions to Boron Science
2003	Outstanding Chemistry Professor (SAACS)
2008-present	Fellow of the American Association for the Advancement of Science
2008	Outstanding Alumnus, Purdue University
2010	Outstanding Research Professional, UT Graduate School of Medicine
2011	Outstanding Chemistry Professor, University of Tennessee