

Lilia C. Harvey, Ph.D.  
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Dr. Lilia C. Harvey received her Ph.D. in organic chemistry from the Georgia Institute of Technology in 1992, where she worked with Laren Tolbert on excited state proton transfer in naphthols. She conducted post-doctoral research with Dr. Art Ragauskas at the Institute of Paper Science and Technology (IPST) before joining the faculty at Agnes Scott College in 1994.

Professor Harvey teaches sophomore and upper level courses in organic chemistry. She has published articles on strategies for engaging students in the classroom, the use of collaborative cases for teaching organic chemistry, and faculty approaches to undergraduate research. In 2004, Dr. Harvey received the Vulcan Materials Company Excellence in Teaching Award at Agnes Scott. Dr. Harvey's research interests are varied and include work in the area of organic photochemistry, specifically the synthesis and photochemical study of aromatic ketones. As a member of Project Kaleidoscope's (PKAL) Faculty for the 21<sup>st</sup> Century network, Dr. Harvey has been an active participant in national and local efforts to improve undergraduate STEM education.