

The Association of Consulting Chemists & Chemical Engineers, Inc.

Founded in 1928 . Incorporated in New York

Webinar presentation: February 11th at 700 pm EST

What I've learned since Organic Chemistry by Mitch I. Zimmer

Abstract of presentation

On February 11 @ 7 pm, Mitch Zimmer will present his observations based upon his experiences as a Chemical Engineer in industry, in market research and competitive analysis consulting, and as an Assistant Professor of Business at Penn State - Berks Campus. His focus will be some of his earliest experiences, which for some unexplainable reason remain relevant today.

Please join from your computer, tablet or smartphone. We will use Al Sagarese' **ZOOM**.

<i>Join or Sign-in</i>
<ul style="list-style-type: none">• ZOOM id: 268-404-6639.• Passcode: 820 6039 2425.

Biography

Mitch graduated from the University of Pennsylvania; he was first in his chemical engineering class. After graduation, he started at Exxon Research & Engineering in Florham Park, NJ. After two years he went back to Wharton where he earned an M.B.A. -- and, more importantly, met his future wife. He returned to Exxon until the oil market crashed and then joined Graver Water (water and wastewater treatment). He next moved to Reading, PA as a consultant for Strategic Analysis Inc. [SAI] where he did everything from project work to managing projects and staff. Post SAI, he joined Willson Safety Products, long before PPE was a common term. Mitch then went back into consulting as Vice President of PenResearch. As much as he loved the firm and his colleagues, he realized a long-term dream of teaching by going full time to Penn State Berks in 2000 as Business Program Coordinator. Also, he is a Director at Forrestal Consultants International involved in M&A and B2B consulting assignments. He is a star and much loved by his students willing to do the work necessary to succeed. He has two grown children. His son works in industry, and his daughter is recently married and will earn a PhD by this summer. Mitch and his wife, Donna, reside in Reading.

Who is ACCC&E?

The organization was founded by a group of distinguished chemists who felt an acute need for an association that would advance the practice of consulting chemists and chemical engineers, and which would include consultants who would conform to the highest principles of professional conduct. ACC&E continues to this day as the only organization of its kind and constantly attracts to its membership qualified technical consultants of all kinds who assist their clients in creating and using chemical and engineering knowledge and technology. Elected members are qualified specialists presently engaged in consulting practice in the field closely allied to chemistry and chemical technology – [see www.chemconsult.org](http://www.chemconsult.org).