

North Jersey American Chemical Society Organic Topical Group

Presents:

**'A Celebration of Organic Synthesis' To Mark the 65th
Birthday of Prof. Amos B. Smith III**

Thursday, August 13, 2009

Rutgers, Busch Campus

Science and Engineering Resource Center

118 Frelinghuysen Rd, Piscataway , NJ 08854

Professor John L. Wood (Colorado State University)

"Bridged Polycyclic Natural Products: Inspirational Targets for Total Synthesis"

Professor Karl Hale (Queen's University, Belfast)

"Total Synthesis of Azinothricin and Kettapeptin and Allied Chemical Genomics
Studies on the A83586C Class of Antitumor Antibiotics"

Professor Jon D. Rainier (University of Utah)

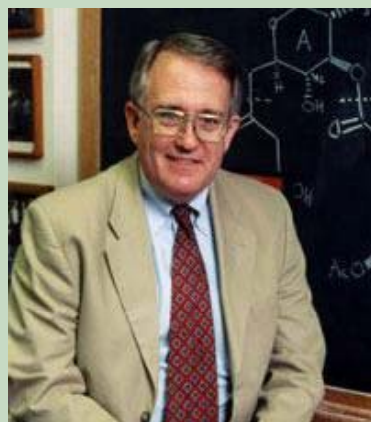
"Complex Molecule Synthesis" (tentative)

Professor Matthew Gaunt (University of Cambridge)

"New Catalytic Strategies for Chemical Synthesis"

Professor Gary A. Sulikowski (Vanderbilt University)

"Studies Directed Toward the Synthesis of Natural Products"



Keynote Presentation

Professor Amos B. Smith III

(University of Pennsylvania)

**"Evolution of Anion Relay Chemistry
(ARC): Construction of Architecturally
Complex Natural and Unnatural
Products."**

Due to limited seating, registration and payment are required by August 7, 2009.

Registration fee: Symposium, Lunch \$100.00.

Registration will begin at 8:30 am, the symposium at 9:00 am, lunch at 12:00 noon.

Location: Rutgers University, Busch Campus Piscataway NJ 08854

For directions, information and on-line registration please visit our website:

<http://www.njacs.org/organic.html>

Organizing Committee: Joe Kozlowski, (Chair, Schering), Dong Xiao (Schering), Lawrence Williams (Rutgers), Amjad Ali (Merck), Albert DelMonte (BMS), Dan Seidel (Rutgers), Eric Mertz (Roche), Phil Weintraub (Sanofi-Aventis), Akin Davulcu (BMS)