GREGORY J. BLOSICK

Address: Department of Economics and Finance
University of New Haven
West Haven, CT 06516
Tel: (203)-931-2929
E-mail: GBlosick@newhaven.edu

Education: **M.B.A. (Finance)** University of New Haven, West Haven, CT 06516, 2006
Ph.D. (Organic Chemistry) Ohio State University, Columbus, OH 43210, 1974
Dissertation: Studies in Nitrenium Ion Chemistry: Cyclizations to a Nondescript Nitrogen Center
B.S. (Chemistry) Bucknell University, Lewisburg, PA 17837, 1969

Teaching Interests: Investments, Corporate Finance, Integration of Technology into the Financial Curriculum

Research Interests: Technical and Fundamental Modeling of Securities Trading and Analysis; Pedagogical Enhancements of the Financial Curriculum Using Technology

Courses Taught: Introductory Finance, Introductory Economics, Corporate Finance, Investments (Undergraduate level); Corporate Finance (Graduate level).

EMPLOYMENT HISTORY:

Lecturer (2007 – present)**,** Department of Economics and Finance, University of New Haven, West Haven, CT 06516.
Responsibilities: Teach at the undergraduate and graduate level as well as in special programs such as our emerging leaders cohort program. Serve as the faculty point person to support our faculty for our SAP University Alliance initiative to integrate the use of SAP software via workshops into relevant courses in the College of Business. Develop relationships with local businesses using SAP to facilitate a student track into internships and permanent employment. Work on integrating more technology into the financial curriculum. Advise students. Assist in the development of our finance program. Build a research program.

Adjunct Professor/Tutor (2006 – 2007), Department of Economics and Finance, University of New Haven, West Haven, CT 06516.
Responsibilities: Teach and tutor economics and finance courses at the undergraduate level. Teach an online economics course at the undergraduate level.

Programmer Analyst III and IV (1994 -2005), Anthem Blue Cross/Blue Shield of CT, North Haven, CT 06473.
Responsibilities: Worked with underwriters and actuaries on rating and quoting systems written in Visual Basic and Excel VBA. Worked on Y2K programming and remediation projects to

make programs Y2K compliant. Involved with all aspects of the project management cycle from client interviews for requirements analysis, to design, coding, testing and implementation for the Blue Shield 65 Provider Demographics application that is used by 110 clients. Developed creative solutions for moving data between different platforms and databases. Worked on the Enrollment and Billing development project. Analyzed systems and coded program modules.

Programmer Analyst/Senior Information Specialist (1987-1994), The Travelers Insurance Company, Hartford, CT 06105.
Responsibilities: Increased system efficiency and throughput four fold resulting in reduced processing costs by developing a new front end for the Flexible Spending Account system. Commended by field office manager, home office director and several managers for trouble-shooting and resolving major system production problems, which could have lost accounts. Reduced budget pressures by developing creative ways to streamline database unload/load maintenance issues that reduced costs. Adhered to very tight production schedules for processing policyholder data which helped reduce customer complaints and preserved account retention.

JOURNAL PUBLICATIONS :

"Aziridines. XXVI. Reactions of 1,3-Diazabicyclo [3.1.0] hex-3-enes," Harold W. Heine, Thomas A. Newton, Gregory J. Blosick, Karen C. Irving, Carol Meyer and George B. Corcoran III, J. Org. Chem. 38, 651 (1973).

"Aziridines XIX. The Photolysis of 1-(2,4,6-Trinitrophenyl)-2,3-Diphenylaziridine and 1-(2,4-Dinitrophenyl)-2-Phenyl-3-Benzoyl-aziridine," Harold W. Heine, Gregory J. Blosick and George B. Lowrie III, Tetrahedron Letters 4801 (1968).

WORKING PAPERS:

"Gains from the use of long-short portfolios: Tests with Fama and French 4-factor model ," by Wentworth Boynton, Steven J. Jordan, Robert Rainish and Gregory J. Blosick

"Pedagogical Enhancements of the Financial Curriculum Using Technology" Gregory J. Blosick

"Technical and Fundamental Modeling of Securities Analysis and Trading" Gregory J. Blosick

PROFESSIONAL PRESENTATIONS:

"Equity Investment Models: Combining Technical and Fundamental Approaches" Gregory J. Blosick. A Research Forum Presentation at The University of New Haven, March 23, 2009.

SERVICE ACTIVITIES:

University of New Haven

Member, Student Undergraduate Research Funding (SURF) Committee, 2008-2009
Member, Academic and Student Affairs Committee, School of Business, 2008-2009
Member, Workforce Development Advisory Committee, School of Business, 2006-2007

HONORS AND AWARDS:

Member of Sigma Beta Delta, the Business Honor Society

PROFESSIONAL MEMBERSHIP:

Director, American Association of Individual Investors, Connecticut Chapter