John L. Grove College of Business
Department of Finance, Information Systems & Analysis, and Information Technology for Business Education
Career Advising Guide

Major	Skills/Attributes Associated	Related Occupations	Related Extracurricular Activities	Additional Sources of Information
Information Management & Analysis B.S.B.A.	mathematical & computer programming skills verbal reasoning & analytical skills organizational & negotiating skills problem solving skills leadership/supervising ability communication, conflict resolution, team building, & listening skills risk-taking ability	Operations Analyst Management Consultant Systems Analyst Division Vice President *Manager:* Financial, Production, Marketing, Plant, Sales, Quality Assurance, Research & Development, Inventory	Decision Science Club x1434 APICS (American Production and Inventory Control Society, Student Chapter) x 1434 Future Business Leaders of America x1610 Human Resource Management Club x1439 Debate Society x1732	American Management Association 135 50th Street New York, NY 10020 Association of MBA Executives, Inc. 305 Madison Ave. New York, NY 10165 *Career Choices for Students in Business* - Career Development Center Operations Research Society of America (ORSA) 1314 Guilford Ave, Baltimore, MD 21202 - 9990 Dr. Margaretha Hsu x1422 Grove Hall 233
The application of problem-solving techniques to generate information for management decisions. Decision Science is interdisciplinary, drawing upon mathematics, economics, computer science, and verbal reasoning. It is used in solving a variety of practical business problems such as product design, production planning and quality control, plant expansion and location, marketing, strategy selection, and financial planning. *Entering Salary:* Range $30,000 - $40,000				

Division of Undeclared Majors
Shippensburg University
Partially adapted from: Phifer, Paul. (1993). College Majors and Careers: A Resource Guide for Effective Life Planning. Garrett Park, MD: Garrett Park Press.