

Career Opportunities for Majors in Mathematics, Applied / Mathematics for Secondary Education Dual Degree in Engineering (partnership)

A Sample of Related Occupations (some may require advanced degrees/training)

Actuary	Engineering Analyst	Operations Research Analyst
Appraiser	Estimator	Payroll Manager
Attorney	Financial Aid Director	Production Manager
Auditor	Financial Manager	Psychometrist
Bank Examiner	Financial Planner	Quality Control Analyst
Benefits Administrator	Foreign-Exchange Trader	Research Mathematician
Budget Analyst	Information Specialist	Sales Representative
Buyer / Purchasing Agent	Insurance Agent/Broker	Statistician
Claims Adjuster	International Trade Specialist	Securities Broker
Commodities Trader	Inventory Control Specialist	Statistician
Computer Scientist	Investment Analyst	Systems Analyst
Computer Security Specialist	Investment Researcher	Teacher – Mathematics:
Contract Administrator	IRS Investigator	Middle School*
Controller	Management Trainee	High School
Cost Estimator	Market Research Analyst	Technical Writer
Credit/Loan Officer	Mathematical Technician	Treasurer
Cryptologist	Mathematician	Trust Analyst
Economist	Medical Doctor	Underwriter
Engineer		

Types of Employers

Aerospace Companies	Engineering Firms	Non-profit Agencies
Armed Forces	Government Agencies	Pharmaceuticals
Banks / Financial Firms	Insurance Agencies	Research & Development Firms
Colleges & Universities	Investment Firms	Schools – private & public
Computer Firms	Manufacturing Firms	Stock Brokerage Houses
Corporations	Market Research Firms	Test Development Companies
Economic/Social Pollsters	Mortgage Companies	Utilities

A Sample of Employers of Fontbonne Graduates

Boeing	Foundation Care LLC	Parkway School District
Edward Jones	Harris-Stowe State University	St. Joseph's Academy
First Bank	Hazelwood School District	St. Jude Medical
Fort Zumwalt School District	Jacobs Engineering	

Additional Information on Major

Please see Academic Department web site:

<http://www.fontbonne.edu/academics/undergraduate/departments/mathematicscomputerscience/mathematics/>

<http://www.fontbonne.edu/academics/undergraduate/departments/mathematicscomputerscience/mathematicsforsecondaryeducation/>

<http://www.fontbonne.edu/academics/undergraduate/departments/mathematicscomputerscience/dualdegreeengineering/>

* <http://www.fontbonne.edu/academics/undergraduate/departments/educationspecialeducation/middleschooleducation/>

Career Development Department, Medaille Hall • 314-889-4516 • www.fontbonne.edu/career

