



EXPLORE
EXPERIENCE
EXECUTE

CAREER

Job Titles for Mathematics Majors

A major in mathematics can concentrate their studies in any of five areas: applied mathematics, computer science, mathematics education, probability and statistics or theoretical mathematics. These concentrations can be useful in a variety of professional fields or can be a background for graduate school. *For information about these and other careers, please go to www.onetonline.org/.*

Actuary	Applications Programmer	Artificial Intelligence Programmer
Banking/Credit Manager	Biometrician/Biostatistician	Commodity Trader
Compensation/Benefits Admin.	Computer Consultant	Consumer/Credit Officer
Cost Estimator/Analyst	Data Control Administrator	Data Processing Manager
Database Manager	Demographer	Economist
Engineer	Estate Planner	External Auditor
Financial Auditor	Financial Consultant	Information Scientist
Investment Banker	Market Research Analyst	Network Programmer
Numerical Analyst	Production Manager	Purchasing Agent
Rate Analyst	Satellite Communications Specialist	Statistician
Teacher: Science/Math/Computers	Technical Writer	Weight Analyst
Accountant	Chaos/Nonlinear Dynamics	Database Manager
Financial Analyst	Fluid Dynamics	Lawyer
Management Analyst	Meteorologist	Operations Researcher
Physicist	Scientist: Computing	Systems Analyst

Follow Us!



MSUDenverCareerServices



@MetroCareerServ



Group: MSU Denver Career Services

Tivoli 215
303-556-3664
MSUDenver.edu/career



METROPOLITAN
STATE UNIVERSITY™
OF DENVER
Office of Career Services