

What Can I Do With A Major In.....Mathematics?

Major Description: The Mathematics (B.S.) program prepares students for careers in mathematics, engineering, computer science, statistics, actuarial science, and secondary education. It also prepares students for graduate studies in related disciplines.

Some Related Job Titles*	Possible Employers	Additional Resources for more information:
Appraiser Banker Commodities Trader Computer Programmer Estimator Forensic Analyst Pollster Researcher Retail Buyer Risk Analyst Statistician Stockbroker Teacher Technical Writer Traffic Controller	Banking Industries Colleges/Universities Federal Government High Schools Insurance Companies Investment Firms Loss Prevention Departments Manufacturers Marketing Agencies Publishers Research Departments/Firms Software Design Firms Technology Companies Telecommunications Companies Urban Development	Clayton State University homepage https://www.clayton.edu/cims/programs/bachelors-degrees/bachelor-of-science-in-mathematics Books-Career Services Library Occupational Outlook Handbook http://www.bls.gov/oco/ O*NET http://www.onetonline.org/ FOCUS 2 https://www.focus2career.com/Portal/Login.cfm?SID=933 (use the access code "lakerpride" to create an account)

Primary Skills Needed: Ability to sort data and objects, compile and rank information, organizational skills, identify problems and solutions, analytical reasoning, prioritization, and written and spoken communication

* This list is a sample of options. There are many more titles and employers from which to choose, this is just a sample of a few. When considering job titles for yourself, consider *your* **skills**, **knowledge**, and **experience level**. If you are unaware of your personal skill set, schedule a meeting with a career counselor at the phone number listed above. We look forward to helping you discover your "best fit" in a career based on your interests.