Y Become a Math Major
ONE of the biggest misconceptions about mathematics is that the only thing you can do with a math degree is become a high school math teacher or an actuary. This could not be further from the truth! Mathematics provides a great preparation for a variety of jobs. In the current job market, many employers are desperate for applicants that have a mathematical background and problem solving skills. A mathematics major can provide you with critical thinking skills and technical training that will give you access to numerous fulfilling, higher-paid jobs.

PARTIAL LIST OF CAREERS THAT USE MATH

- Animator ■ $99,130/yr
- Architect ■ $122,640/yr
- Astronaut ■ $93,000/yr
- Biologist ■ $100,580/yr
- Chemist ■ $114,880/yr
- Climatologist ■ $127,250/yr
- Computer Scientist ■ $155,420/yr
- Economist ■ $153,210/yr
- Electrical Engineer ■ $126,810/yr
- Epidemiologist ■ $92,610/yr
- Forensic Analyst ■ $84,260/yr
- Geologist ■ $161,260/yr
- Market Research Analyst ■ $111,900/yr
- National Security Analyst ■ $105,581/yr
- Nuclear Engineer ■ $140,140/yr
- Physician ■ $166,400/yr
- Political Scientist ■ $151,360/yr
- Statistician ■ $117,210/yr
- Urban Planner ■ $94,800/yr

Source: WeUseMath.org

To learn more about becoming a math major at Seattle University contact:

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