The National Science Foundation (NSF) and National Security Agency (NSA) recognize the need for a high quality STEM workforce. STEM majors enjoy an advantage in today’s economy and are projected to remain in-demand well into the future. Strengthen your science degree without increasing time to graduation. For more information, see www.uncg.edu/mat/undergraduate/minor.html.

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### Biology BS

- **MAT 191**
- **MAT 292**
- **MAT 310**
- **MAT 390**
- **STA 290**

### Chemistry BS

- **MAT 191**
- **MAT 292**
- **MAT 310**
- **MAT 293**
- **MAT 390**

### Biochemistry BS

- **MAT 191**
- **MAT 292**
- **MAT 310**
- **MAT 390**
- **STA 290**

### Physics BS

- **MAT 191**
- **MAT 292**
- **MAT 310**
- **MAT 293**
- **MAT 390**

### Computer Science BS

- **MAT 191**
- **MAT 292**
- **MAT 310**
- **MAT 293**
- **STA 290**

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The mathematics minor requires five math courses, including MAT 191, MAT 292, and MAT 310 or MAT 353. With proper selection of electives, you can earn a math minor as you progress toward your science degree.

- **Required**
- **Elective**
- **Additional**

Specific courses required for major.

Proper selection of required electives.

Recommended courses to get math minor.