

Mathematics

Main Content	Just the Facts	Additional Resources
<p>About the Program Create with Purpose and Passion</p> <p>Master the language of logic and transform the way you solve problems. #Columbus State University's Bachelor of Science in Mathematics blends mathematical theory with applied learning to prepare you for careers in STEM, finance, education, or graduate school.</p> <p>Choose from two specialized concentrations and explore industry-aligned tracks or become a certified educator through UTeach Columbus.</p> <p>Apply Now</p> <p>Request Info</p> <p>Customize Your Degree</p> <p>Mathematics (Minor)</p> <p>This 17-credit minor includes Calculus I & II and 9 upper-level math credits, ideal for students pursuing careers in STEM, data analysis, or education.</p> <p>View Program of Study</p>	<p>Total Credit Hours: 120 Hours</p> <p>Delivery Format: On Campus</p> <p>Completion Time: 4 years (full-time)</p> <p>Academic Unit: Department of Mathematics</p>	<p>View the Program of Study</p> <p>View Admission Requirements</p> <p>View Program-Specific Requirements</p>

Program Highlights Your Academic Experience

- Prepare to teach math at the middle or high school level with the UTeach Columbus Certification and gain early field experience
- Develop career-ready skills through statistics, modeling, and actuarial science coursework
- Prepare for in-demand careers in STEM, finance, and data analytics
- One-on-one mentoring and career guidance from mathematics professors
- Build a strong foundation for master's or PhD programs in mathematics, statistics, or related fields

What Can You Do With This Degree?

Explore job trends, average salaries, and growing opportunities so you can see how your degree connects to meaningful career pathways and the future of your field.

```
if (!document.getElementById("modern-campus-pathways-loader")) { const script =
document.createElement("script"); script.src = "https://widget.pathways.moderncampus.net/
pathways.loader.js"; script.id = "modern-campus-pathways-loader"; script.setAttribute("onload",
"ModernCampusPublicPathwaysWidgetLoader('en_US')"); document.getElementsByTagName("head")
[0].appendChild(script); } document.addEventListener("PathwaysJobMarketScriptLoaded", () => { new
PathwaysJobMarketOutlook({ "apiKey": "IvAKNTN80Ic1i28SYcZe3OAXINqQDSR8yJvVSCw1","clientName":
"ColumbusStateUniversityCMS","locale": "en_US","title": { "text": "Mathematics" }, "codes": "27.0101","themeCode":
"0001","elementId": "moderncampuspathwayswidgetmlqtaot5sgbnvz0ek5","translateProps": ["title.text"] }); }, false);
```

Admission Requirements Your Pathway to CSU

Program-Specific Admission Requirements

This program has specific admission requirements. These requirements are available in our catalog.

[View Program-Specific Admission Requirements](#)

Institutional Admission Requirements

All applicants must meet our institutional admissions requirements to be accepted into Columbus State University.

[View Institutional Admission Requirements](#)

Related Programs You May Also Be Interested In

Bachelor of Science

Computer Science

[Learn More](#)

Bachelor of Science

Cyber Security

[Learn More](#)

Bachelor of Science

Secondary Education

[Learn More](#)