

Major Fact Sheet

Mathematics, B.A. General Concentration

The undergraduate mathematics program offers a diversity of courses designed not only to enable the student to pursue a profession in mathematics itself, but also to enhance the student's competence in the fields of engineering, the physical sciences, the life sciences, and the social sciences. The program emphasizes the broad nature of modern mathematics and its close associations with the real world and prepares students for careers in

Mathematics and Statistics Department
 Mathematics – General Concentration, B.A.

| Year 1 | | |
|---|---|--------------------------------------|
| Fall | Spring | Summer |
| Supporting Science and Lab (CHM, BSC, G PHY) | Supporting Science and Lab (CHM, BSC, G PHY) | Non-Major Elective |
| MAC 2311: Calculus* | MAC 2312 Calculus II | Enhanced GenEd: Info & Data Literacy |
| ENC 1101: Composition 1 | ENC 1102: Composition 2 | |
| Core Humanities | Enhanced GenEd Creative Thinking | |
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