**FIRST YEAR MAKING CONNECTIONS:** 3 hrs.

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<tr>
<th>Course</th>
<th>Credits</th>
<th>Notes</th>
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<tr>
<td>CS 1093: Making Connections CS</td>
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<tr>
<td>UC 1013: Making Connections</td>
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**GENERAL EDUCATION REQUIREMENTS:** 35 hrs.

**Communication:** 9 hrs.

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<tr>
<th>Course</th>
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<tr>
<td>ENG 1003: Composition I</td>
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<td>ENG 1013: Composition II</td>
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<tr>
<td>COMS 1203: Oral Communication</td>
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**Mathematics:** 3 hrs.

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<tr>
<td>MATH 1023: College Algebra</td>
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**Fine Arts and Humanities:** 6 hrs.

- Fine Arts *(one of next three)*
  - ART 2503: Fine Arts - Visual
  - MUS 2503: Fine Arts - Musical
  - THEA 2503: Fine Arts – Theatre
- Humanities *(one of next three)*
  - ENGL 2003: Intro Literature of Western World I
  - ENGL 2103: Intro Literature of Western World II
  - PHIL 1103: Intro to Philosophy

**Social Sciences:** 9 hrs.

- Economics *(one of next two)*
  - ECON 2313: Principles of Macroeconomics
  - ECON 2333: Economic Issues & Concepts
- Understanding Global Issues *(one of next eight)*
  - ANTH 2233: Intro to Cultural Anthropology
  - GEOG 2613: Intro to Geography
- History *(one of next three)*
  - HIST 1013: World Civilization To 1660
  - HIST 1023: World Civilization Since 1660
  - CMAC 1003: Mass Communication in Modern Society
- Political Science *(one of next three)*
  - POSC 1003: Introduction to Politics
  - PSY 2013: Introduction to Psychology
  - SOC 2213: Introduction to Sociology

**Science:** 8 hrs.

- Life Sciences *(one of next four and BIOL 1001)*
  - BIOL 1003: Biological Science
  - BIOL 1033: Biology of Sex
  - BIOL 1043: Plants and People
  - BIOL 1063: People and the Environment
  - BIOL 1001: Biological Science Laboratory
- Physical Sciences *(one of next three)*
  - PHYS 2034: University Physics I
  - PHYS 2054: General Physics I
  - PHYS 2073: Fundamental Physics I and
  - PHYS 2071: Fundamental Physics I Laboratory

**Business Track:** 12 – 15 hrs.

*See Business Track options on p. 382 of 2015-2016 Bulletin.*

**FREE ELECTIVES:** 9 – 13 hrs.

*Electives must complete 120 earned hours for the degree.*

*Electives must include junior/senior credit to reach total of 45.*

Substitutions to major requirements must be accompanied by student petition approved by CS Curriculum Committee.
Graduation Check List

Business Track Options (one of next three tracks):

Electronic Commerce Track:
- CIT 3353, Web Site Design and Development
- CIT 4453, Global E-Commerce
- MKTG 3013, Marketing
- GCOM 3673, Desktop Publishing & Publication Design

Information Technology Track:
- CIT 2523, Telecom and Networking Essentials
- CIT 4453, Global E-Commerce
- CIT 4653, Automatic Data Capture
- CIT 4853, IT Project Management

General Business Track:
- ACCT 2023, Fundamental Accounting Concepts
- FIN 3713, Business Finance
- LAW 2023, Legal Environment of Business
- MGMT 3153, Organizational Behavior
- MKTG 3013, Marketing

Current Enrollment:

The above named student has met all requirements for graduation providing he/she satisfactorily completes the courses of current enrollment. If correspondence or transfer credit, official transcript must be filed with registrar at least three weeks prior to graduation.

Adviser

Chair of Computer Science

Dean of Sciences and Mathematics