One Ethnic course and one Non-Western course is required.

Key
- Semesters offered: F = Fall, S = Spring
- Prerequisite or concurrent enrollment: prerequisite, recommended
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- Course Title units
- Course Number

Mechatronic Engineering
Major Academic Plan
Flowchart Format
University Catalog 2007-2009

Freshman
- Fall: 16 units
  - CMST 131*: Speech Comm, 3 units
  - CMST 132*: Group Comm, 3 units
- Spring: 18 units
  - EECE 144: Logic Design Fund, 4 units

Sophomore
- Fall: 17 units
  - EECE 135: Algorithms & Programs, 3 units
  - EECE 221: Proc Arch & Assy Lang, 3 units
- Spring: 17 units
  - EECE 344: Digital Systems Design, 4 units

Junior
- Fall: 18 units
  - EECE 311: Linear Circuits II, 4 units
  - MATH 260: Elem Diff Eqs, 4 units
- Spring: 16 units
  - EECE 315: Electronics I, 4 units

Senior
- Fall: 15 units
  - EECE 343: Comp Interface Circuits, 4 units
  - MECA 486: Motion/Machine Auto, 4 units
- Spring: 15 units
  - Technical Elective from approved list, 4 units

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* C- minimum grade required.

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