Select 4 electives from the electives list on the back.

Exit Requirement - Students have three options to fulfill the Computer Science exit requirement:
1. Pass a Capstone Course (which can also fulfill an elective requirement, see ♦ on back for courses)
2. Receive a score of 600 or above on the GRE Computer Science Subject Test
3. Submit a Senior Thesis

= Course Prerequisite  ♦ = Satisfies Exit & Elective Requirement  * = Check catalog/SoE course descriptions for additional prerequisites

See reverse side for theory & practice lists

Shaded boxes represent foundation courses
## Computer Science B.S. Degree
### Curriculum Chart: 2013-2014

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<th>Fall</th>
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### Electives List:

- **AMS 114**
- **AMS 147**
- **CMPE 108**
- **CMPE 100/L**
- **CMPE 112**
- **CMPE 113**
- **CMPE 117/L**
- **CMPE 118/L**
- **CMPE 121/L**
- **CMPE 129B & 129C**
- **CMPE 125/L**
- **CMPE 126/L**
- **CMPS 104B**
- **CMPS 105**
- **CMPS 109**
- **CMPS 115**
- **CMPS 116**
- **CMPS 117**
- **CMPS 119**
- **CMPS 150/L**
- **CMPS 154**
- **CMPS 155/L**
- **CMPS 156/L**
- **CMPS 1132**
- **CMPS 142**
- **CMPS 144**
- **CMPS 148**
- **CMPS 150/L**
- **CMPS 154**
- **CMPS 155/L**
- **CMPS 156/L**
- **CMPS 161**
- **CMPS 167/L**
- **CMPS 169**
- **CMPS 179**
- **CMPS 104**
- **EE 103**
- **EE 130/L**
- **EE 153**

### Notes:
- Students may not receive credit for both AMS 131 and CMPE 107.
- Many graduate courses can also be used to satisfy electives; however students will need instructor and department approval.
- At most, only one elective may be substituted by an upper-division Math course.
- Course has pre-requisites that CS majors are not required to take in their regular course of study.
- Enrollment restricted to majors in Computer Engineering, Electrical Engineering, Bioengineering, Bioinformatics, Robotics Engineering, or Network and Digital Technology, or by permission of instructor.
- Can be repeated but only counts as an elective once
- Course Satisfies the CS Exit Requirement and an elective

### Student's Name:

### Staff Advisor:

### Faculty Advisor: