To be adopted:

Proposed Change in the B.S. Degree in Electrical Engineering

Present

1. Lower-division requirements (67 units)

2. Upper-division requirements (78)
   a) EE 100A, EE 100B, EE 105, EE 110A, EE 110B, EE 115, EE 116, EE 132, EE 141, EE 175A, EE 175B
   b) CS 120A/EE 120A, CS 120B/EE 120B
   c) Twenty (20) units of technical electives (chosen with the approval of a faculty advisor) from CS 122A, CS 130, CS 143/EE 143, CS 161, CS 168, EE 102, EE 117, EE 128, EE 133, EE 134, EE 135, EE 140, EE 144, EE 146, EE 150, EE 151, EE 152
   d) STAT 155 or STAT 161

Proposed

1. Lower-division requirements (67 units) no change

2. Upper-division requirements (78) 2. Upper-division requirements (78)
   a) no change
   b) no change
   c) Twenty (20) units of technical electives (chosen with the approval of a faculty advisor) from CS 122B, CS 130, CS 143/EE 143, CS 161, CS 168, EE 102, EE 117, EE 128, EE 133, EE 134, EE 135, EE 140, EE 144, EE 146, EE 150, EE 151, EE 152
   d) no change

Justification:
The course CS 122A was the intended Technical Elective, but CS 122B had inadvertently been submitted. This corrects the error.

Effective: Fall 2004

Approved by the Executive Committee, College of Engineering on April 7, 2004.
Approved by the Committee on Educational Policy on April 20, 2004.