

# Course Schedule - Spring 2006

## Electrical and Computer Engineering

190 **Intro to Computing Systems** Credit: 4 hours.

Bits, binary representations, digital logic structures, the von Neumann computing model, an example instruction set, machine and assembly language programming, machine-level input/output, subroutines, the C programming language, variables and operators, control constructs, functions in C, pointers and arrays, input/output in C, recursion, and simple data. Credit is not given for both ECE 190 and CS 125.

| CRN   | Type                  | Section | Time                | Days | Location                                | Instructor                |
|-------|-----------------------|---------|---------------------|------|---|---------------------------|
| 39001 | discussion-recitation | AD1     | 03:00 PM - 03:50 PM | F    | room 170 Everitt Elec and Comp Engr Lab | Hutchinson, S; Nichols, M |
| 39002 | discussion-recitation | AD2     | 03:00 PM - 03:50 PM | F    | room 163 Everitt Elec and Comp Engr Lab | Hutchinson, S; Becker, A  |
| 38999 | discussion-recitation | AD3     | 01:00 PM - 01:50 PM | F    | room 169 Everitt Elec and Comp Engr Lab | Hutchinson, S; Becker, A  |
| 39000 | discussion-recitation | AD4     | 09:00 AM - 09:50 AM | F    | room 169 Everitt Elec and Comp Engr Lab | Hutchinson, S; Kelm, J    |
| 39003 | discussion-recitation | AD5     | 12:00 PM - 12:50 PM | F    | room 163 Everitt Elec and Comp Engr Lab | Hutchinson, S; Wang, C    |
| 43754 | lecture-discussion    | AE1     | 11:00 AM - 12:20 PM | TR   | room 112 Chemistry Annex                | Hutchinson, S             |