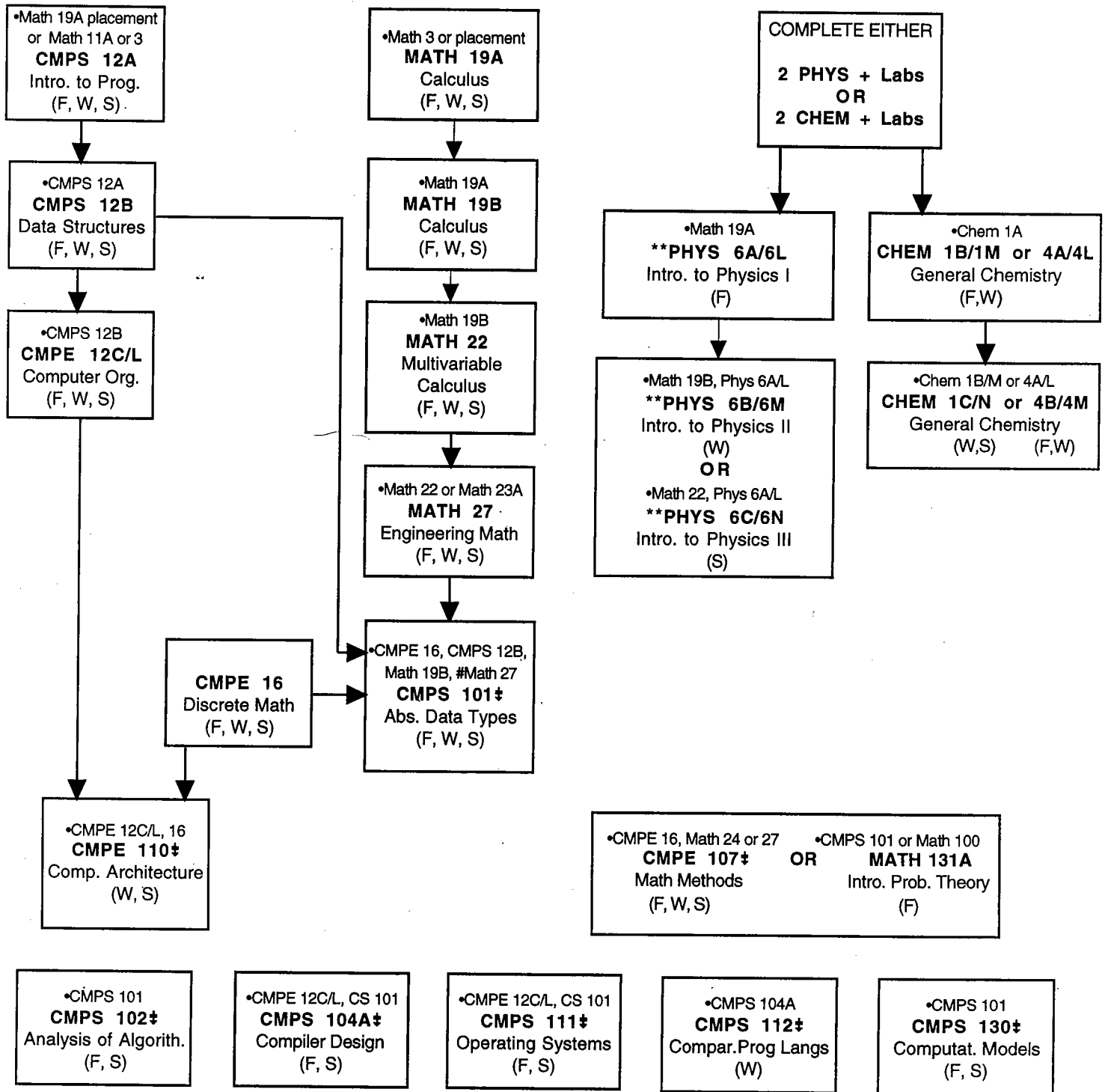


School of Engineering

COMPUTER SCIENCE BS CURRICULUM CHART

2000-2001



Select 4 CMPE/CMPS electives from the Theory and Practice course lists. At most, only one elective may be substituted by an upper-division Math course from the Theory course list.

Upper Division CMPE/CMPS	Upper Division CMPE/CMPS	Upper Division CMPE/CMPS	Upper Division CMPE/CMPS
_____	_____	_____	_____
F, W, S	F, W, S	F, W, S	F, W, S

• = Course Prerequisite ‡ = Comp Exam Course

** = Physics 5 series (intended for Physics majors) can be substituted # = or any math course numbering in the 20s

COMPUTER SCIENCE
BS DEGREE CURRICULUM
2000-2001

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Theory List

CMPS 102 †
 CMPS 130 †
 CMPS 132 †
 CMPS 150
 CMPE 107 †
 CMPE 108
 CMPE 153
 CMPE 177
 ENGR 146
 ENGR 147
 ENGR 181
 MATH 115
 MATH 117
 MATH 126
 MATH 131A
 MATH 146
 MATH 148

Practice List

CMPS 104A †
 CMPS 104B †
 CMPS 109 (as of '00-'01)
 CMPS 111 †
 CMPS 112 †
 CMPS 115 †
 CMPS 140 †
 CMPS 160 †
 CMPS 180 †
 CMPS 190X
 CMPS 204
 CMPE 100/L †
 CMPE 110 †
 CMPE 121/L †
 CMPE 123/L
 CMPE 126/L
 CMPE 152

STUDENTS NAME:
 STAFF ADVISOR:
 FACULTY ADVISOR'S APPROVAL:

Advisory only. For specific requirements see Engineering Advisor.
 Course number, content, and prerequisites may have changed.

DEPARTMENT COPY REC'D: