

A Five-Year Sequence for Computer Science B.S. Degree Completion (15-19 units per semester)

Year 1 Semester 1:

Developmental Math
Developmental English
G.E. Section C, D or F
G.E. Section C, D or F or
U.S. History

Semester 2:

Developmental Math or MATH 102
Developmental English or
Freshman Comp. (G.E. Sec. A.1)
G.E. Section C, D or F
G.E. Section C, D or F or U.S. History

Year 2 Semester 1:

MATH 104 or 105
COMP 108 (optional)
G.E. Section C, D or F
U.S. Government
Freshman Comp. (G.E. Sec. A.1)

Semester 2:

MATH 150A
COMP 110/L
PHIL 230
Oral Com. (G.E. Sec. A.4)

Year 3 Semester 1:

MATH 150B
COMP 122/L
COMP 182/L
Lab Science Course 1

Semester 2: <---- Apply to change

MATH 262 from pre-major to
COMP 222 major after start
COMP 232 of semester
COMP 282
Lab Science Course 2

Year 4 Semester 1:

MATH 326
COMP 322/L
COMP 380/L
Lab Science Course 3

Semester 2:

MATH 441 or 340
COMP 310
Conc. Studies Course 1
G.E. Section C, D or F
Upper Div. G.E. Section C, D or F

Year 5 Semester 1:

MATH 482
Conc. Studies Course 2
Conc. Studies Course 3
G.E. Section C, D or F
Upper Div. G.E. Section C, D or F

Semester 2:

COMP 450
Conc. Studies Course 4
Conc. Studies Course 5
G.E. Section C, D or F
Upper Div. G.E. Section C, D or F