Computer Science Degree Course Planning Guide (A.S.)

- o Does not guarantee course availability and must be used in consultation with your Academic Advisor.
- o Area B through Area E courses are offered as suggestions.
- o Check for pre-requisites.

Freshman Year (through summer)		Hours
ENGL 1101 ("C" or better)	Completed by 30 hours (Area A)	3
ENGL 1102 ("C" or better)		3
MATH 1113 ("C" or better)		3
MATH 1450 (recommended in Area D)		4
CSCI 1301 or 1371 (required in Area F)		4
CSCI 1302 (required in Area F)		4
Area D - Lab Science Sequence I*		3/1
Area B – Global Course		3
Area C – Fine Arts Elective		3
Area E – US/GA History & Constitutional Elective		3

Sophomore Year (through summer)	Hours
Area D - Lab Science Sequence II*	3/1
CSCI 2150 (required in Area F)	3
MATH 2510 (required in Area F)	3
MATH 1401, 1450 or 2460 (required in Area F)	3 or 4
Area B – Modern Language	4
Area C – Lit. or Lang. Elective	3
Area E – Social Science Elective	3
Area E – Behavioral Science Elective	3

Total Semester Hours	60

Note: A grade of C or better is required in all CSCI courses

The two lab-based Science courses of Area D.1 have to constitute a sequence.

*Lab Science Sequence I & II – If you intend to transfer to another institution, the lab science sequence may be different.