



SUNY ALBANY
PLANNING GUIDE

for the

B.S. in COMPUTER SCIENCE

Liberal Arts A.S.

Adirondack Community College course suggestions

1	HRD 110	Freshman Seminar
3#	ENG 101	Writing I
3	ENG 102-109	Writing: Recommend ENG 103
3#	HIS	Western Civilization Elective
3#	HIS	U.S. History Elective
2	PED Electives	
3#	Gen. Ed. Social Science Requirement	
3#	Gen. Ed. Humanities Requirement	
3	CIS 143	Introduction to C++
3	CIS 144	Intermediate C++
3	CIS 150	Topics in Computer Science
4	CIS 243	Data Structures
3	CIS 244	Computer Systems Programming
4#	MAT 123	Pre-Calculus
3	MAT 129	Discrete Math
4	MAT 131	Calculus I
4	MAT 132	Calculus II
4#	EGR 105/PHY 111	Engineering Physics I or General Physics I
4	EGR 106/PHY 112	Engineering Physics II or General Physics II
<u>6</u>	Electives	CIS 125 & CIS 231 recommended
66		

***NOTE:** SUNY Albany requires a minimum of high school course III regents, Math “B” or ACC’s MAT108 to be accepted into any program. In addition, a higher level math will also be required to meet the mathematics program requirements.

Meets a SUNY General Education requirement