



ALABAMA STATE
UNIVERSITY

College of Science, Technology, Engineering, & Mathematics Forensic Chemistry, B.S. Programs

Dr. Robert Green, Chair
Phone: 334 -604-9215
Email: rgreen@alasu.edu

Transfer students seeking to select courses that most closely match the degree program at Alabama State University should choose the Alabama community college course options from the AGSC Guide. A maximum of sixty-four hours of credit will transfer from a two-year college.

Area V - Pre-Professional, Major, & Elective Courses. Select up to **36** semester hours

AL College System Course #	Course#	Title	Credit Hr
BIO 103	BIO 127	General Biology	4
CHM 104	CHE 211	Organic Chemistry I	5
CHM 105	CHE 212	Organic Chemistry II	5
CSC 150	CSC 210	Introduction to Computer Science	3
MTH 265	MAT 225	Introduction to Statistics	3
MTH 125	MAT 265	Calculus and Analytic Geometry I	4
MTH 126	MAT 266	Calculus and Analytic Geometry II	4
PHY 112	PHY 210	General Physics I	4
PHY 120	PHY 211	General Physics II	4

Please print this document and attach it to the Articulation Guide. Together, this document and the articulation guide comprise the articulation agreement for a major listed on this document at Alabama State University

Student Signature: _____ Date: _____