

Name _____

Student Number _____

Associate in Science degree

Students must print and retain the articulation guide for Computer Science along with the transfer institution's Area V courses once determining Computer Science to be their major. This guide and the Area V course listing must be submitted to the senior institution upon transfer. Failure to do so may result in the program not being transferable. This program does not transfer to all senior public institutions in Alabama. It is the student's responsibility to become familiar with the requirements of the intended transfer senior institution. Refer to the articulation guide for this major at jeffstateonline.com.

*A minimum of 60 hours and a minimum GPA of 2.00 is required for a degree from Jefferson State.

*A minimum of 16 hours in this program must be completed at Jefferson State to satisfy the residency requirement.

Courses for Areas II-IV must be selected from the AGSC General Course Listing found on the back of this checksheet.

Degree Requirements

Area I: Written Communication 6

ENG 101 _____
 ENG 102 _____

Area II: Humanities and Fine Arts 12

*Literature _____ 3
 Arts (A) _____ 3
 Complete SPH 106 or SPH 107 _____ 3
 +Additional Humanities and Fine Arts _____ 3

Area III: Natural Sciences and Mathematics 11

MTH 112 _____ 3
 +Natural Sciences Sequence _____ 8

If you take BIO 103, you cannot take BIO 101. If you take BIO 104, you cannot take BIO 102. If you take CHM 111, you cannot take CHM 104. If you take CHM 112, you cannot take CHM 105. If you take PHY 213, you cannot take PHY 201. If you take PHY 214, you cannot take PHY 202.

Area IV: History, Social, and Behavioral Sciences 12

*History _____ 3
 +Additional History, Social, and Behavioral Sciences _____ 9

(6 hours maximum of history)

*As a part of the General Studies Curriculum, students must complete a six semester hour sequence either in literature or in history.

+Refer to AGSC transfer guide for specific course options.

Area V: Pre-Professional, Major and Elective Courses 19-23

MTH 113 _____ 3
 MTH 125S _____ 4
 MTH 126S _____ 4
 Complete CIS 251 or CIS 285 _____ 3

**Additional Hours _____ 5-9

**The additional hours in Area V must be fulfilled by the requirements of the institution to which the student plans to transfer. Please refer to the institutional home page or catalog for a major in Computer Science.

I understand that I may not graduate under these requirements after summer term 2014.

Note: Students who plan to major in Computer Science and transfer to either Auburn, the University of Alabama, or the University of South Alabama should obtain an "Engineering-Computer Science transfer guide".

 Student's signature

 Date

 Advisor's signature

 Date

 Advisor's Telephone Number

AGSC General Course Listing

Area II: Humanities and Fine Arts	12		
Literature	3	Natural Sciences	8
ENG 251 American Literature I		AST 220 Introduction to Astronomy	
ENG 252 American Literature II		BIO 101 Introduction to Biology	
ENG 261 English Literature I		BIO 102 Introduction to Biology II	
ENG 262 English Literature II		BIO 103 Principles of Biology I	
ENG 271 World Literature I		BIO 104 Principles of Biology II	
ENG 272 World Literature II		CHM 104 Intro to Inorganic Chemistry	
Arts	3	CHM 105 Intro to Organic Chemistry	
ART 100 Art Appreciation (A)		CHM 111 College Chemistry I	
ART 203 Art History I (A)		CHM 112 College Chemistry II	
ART 204 Art History II (A)		IDH 107 Disc: Questions, Hypotheses/Exp	
MUS 101 Music Appreciation (A)		IDH 109 Cont. Prob. In Science & Tech	
THR 120 Theatre Appreciation (A)		PHS 111 Physical Science I	
THR 126 Introduction to Theatre (A)		PHS 112 Physical Science II	
Additional Humanities and Fine Arts	6	PHY 201 General Physics I	
PHL 106 Introduction to Philosophy		PHY 202 General Physics II	
PHL 206 Ethics and Society		PHY 213 General Physics w/Calculus I	
REL 151 Survey of the Old Testament		PHY 214 General Physics w/Calculus II	
REL 152 Survey of the New Testament			
SPH 106 Fund. of Speech Communication		Area IV: History, Social, and Behavioral	
SPH 107 Fund. of Public Speaking		Sciences	12
SPH 116 Introduction to Interpersonal		History	3
Communication		HIS 101 History of Western Civilization I	
SPA 101 Introductory Spanish I		HIS 102 History of Western Civilization II	
SPA 102 Introductory Spanish II		HIS 201 United States History I	
SPA 201 Intermediate Spanish I		HIS 202 United States History II	
SPA 202 Intermediate Spanish II			
Area III: Natural Sciences and Mathematics	11	Additional History, Social, and Behavioral	
Mathematics	3	Sciences	9
MTH 110 Finite Mathematics		ANT 200 Introduction to Anthropology	
MTH 112 Precalculus Algebra		ANT 210 Physical Anthropology	
MTH 113 Precalculus Trigonometry		ANT 220 Cultural Anthropology	
MTH 115 Precalculus Algebra & Trig		ANT226 Culture and Personality	
MTH 120 Calculus and Its Applications		ANT 230 Introduction to Archaeology	
MTH 125 Calculus I		ECO 231 Macroeconomics	
MTH 126 Calculus II		ECO 232 Microeconomics	
MTH 227 Calculus III		GEO 100 World Regional Geography	
MTH 237 Linear Algebra		IDH 206 Political. & Intellectual Forces in	
MTH 238 Applied Differential Equations I		the 20th Century	
		POL 211 American National Government	
		PSY 200 General Psychology	
		PSY 210 Human Growth and Development	
		SOC 200 Introduction to Sociology	
		SOC 210 Social Problems	