

# ADVISEMENT PROGRESS SHEET COMPUTER SCIENCE, B.A.

Name \_\_\_\_\_ SS# \_\_\_\_\_ Minor \_\_\_\_\_

Evaluator \_\_\_\_\_ Date \_\_\_\_\_

TOTAL CREDITS EARNED AS OF \_\_\_\_\_ = \_\_\_\_\_ GPA = \_\_\_\_\_

DUQUESNE		ADVANCED STANDING		
Credits	Term End Date	Credits	Institution	Term End Date

<i>UNIVERSITY CORE</i>			
	NUM	CR	GR
Thinking & Writing Across Curr	101	3	___
Imag Literature & Critical Writing	102	3	___
Problem Solving w/Creative Math	121*	<b>WAIVE</b>	
Basic Philosophical Questions	132	3	___
Social Political Economic Systems	141*	3	___
Shaping of the Modern World	151	3	___
Arts and the Human Experience	161*	3	___
Core Science (171, 172, 173, 174)	_____	3	___
Theology (182,183,184,185,186, or 187)	_____	3	___
 <i>COLLEGE OF LIBERAL ARTS CORE</i>			
Language: _____	101	4(3)	___
	102	4(3)	___
	(201	3	___)
	202	4(3)	___
Literature	_____	3	___
History or Literature	_____	3	___
Comp Sci, Math, or Nat Sci	<b>WAIVE</b>		
Social Sciences (two disciplines must be represented)			
Political Science	_____	3	___
Psychology or Sociology	_____	3	___
Communication	_____	3	___
Philosophy	_____	3	___
Philosophy or Theology	_____	3	___

*LIBERAL ARTS ELECTIVES*


*MAJOR COURSES: 30 cr* CR GR

(Min. 2.0 QPA required for Graduation)

160 Scientific Programming\*\* 3 —

215 Java with Data Structures\*\* 3 —

220 Computer Org & Assem Language\*\* 3 —

300 Advanced Data Structures\*\* 3 —

325 Operating Sys & Comp Arch\*\* 3 —

*400 Level Courses - 6 credits*

3 —

3 —

*300-400 Level Courses (at least 8 credits)*

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Consult catalog for specific program requirements.

*EXTRA DEPARTMENTAL REQUIREMENTS*

115 Calculus I 4 —

116 Calculus II 4 —

135 Discrete Math 3 —

*MINOR COURSES: — cr* CR GR

2.0 QPA required for Graduation.

Minor required unless double major declared

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*NON-LIBERAL ARTS ELECTIVES*

(Maximum 12 credits unless minor.)

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**NOTES:**

\*141 Substitutes = 101 Sociology; Any Political Science; 121, 221 or 222 Economics

\*161 Substitutes = 170 Enjoyment of Music; Any Art History

**\*\* Minimum grade of C required in all computer science core courses**

*Comments:*