

ADVISEMENT PROGRESS SHEET COMPUTER SCIENCE, B.S.

Name _____ SS# _____ Minor _____

Evaluator _____ Date _____

TOTAL CREDITS EARNED AS OF _____ = _____ GPA = _____

DUQUESNE		ADVANCED STANDING		
<u>Credits</u>	<u>Term End Date</u>	<u>Credits</u>	<u>Institution</u>	<u>Term End Date</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<i>UNIVERSITY CORE</i>	NUM	CR	GR
Thinking & Writing Across Curr	101	3	___
Imag Literature & Critical Writing	102	3	___
Problem Solving w/Creative Math		WAIVE	
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)		WAIVE	
Theology (182,183,184,185,186, or 187)	___	3	___

<i>COLLEGE OF LIBERAL ARTS B.S. CORE</i>			
Literature	___	3	___
Pol Sci, Pysch, Soc. Hist, or Econ	___	3	___
Communication (Oral)	___	3	___
Philosophy	___	3	___
Liberal Arts (12 credits):			
Language: _____	101	4(3)	___
	102	4(3)	___
Option: _____	___	4(3)	___
Option: _____	___	3	___
Option: _____	___	3	___
Option: _____	___	3	___
(Options exlude: MM, FINAR, COSC, MATH)			

<i>LIBERAL ARTS ELECTIVES</i>			
_____	___	___	___
_____	___	___	___
_____	___	___	___
_____	___	___	___

<i>NON-LIBERAL ARTS ELECTIVES</i>			
(Maximum 12 credits unless minor.)			
_____	___	___	___
_____	___	___	___
_____	___	___	___

<i>MAJOR COURSES: 40 cr</i>		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	___
325	Senior Project**	1-3	___
<i>400 Level Courses - 9 credits</i>			
_____		3	___
_____		3	___
_____		3	___
<i>300-400 Level Courses (at least 13-15 credits)</i>			
_____		___	___
_____		___	___
_____		___	___
_____		___	___

Consult catalog for specific program requirements.

<i>EXTRA DEPARTMENTAL REQUIREMENTS: 30 cr</i>			
115	Calculus I	4	___
116	Calculus II	4	___
135	Discrete Math	3	___
301	Intro to Prob and Stats I	3	___
<i>or</i> 225	Bio-Statistics	3	___
	Math Elective	1	___
BIOL 111/113, CHEM 121, or PHYS 211		4	___
BIOL 112/114, CHEM 122, or PHYS 212		4	___
	Science Elective***	4	___
	Math or Science Elective***	3	___
_____		___	___

<i>MINOR COURSES: ___ cr</i>		CR	GR
2.0 QPA required for Graduation.			
Minor required unless double major declared			
_____		___	___
_____		___	___
_____		___	___
_____		___	___

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**
- *** Consult advisor for appropriate course.

Comments: