## **DISTRIBUTION OF CREDITS**

University of Pittsburgh at Greensburg

Sem - Semester taken, CE - Credits earned

CA - Credits Attempted, GR - Grade

COMPETENCIES	Sem	CE	CA	GR
EngCmp 0010			3	
EngCmp 0020 (0010)			3	
EngCmp 0030 OR MATH 1230			3	
Commrc 0520			3	
Math 0031*			3	
Second Language**			3	
Second Language**			3	
Second Language**			3	

HUMANITIES***	Sem	CE	CA	GR
LT Literary Tradition			3	
AT Artistic Tradition			3	
PT Phil. Tradition			3	
Any LT, AT, HM, or PT			3	

WORLD PERSPECTIVE 3				
	WORLD PERSPECTIVE		3	

SOCIAL/BEHAVIORAL SCIENCES***	Sem	CE	CA	GR
SS1 Human Behavior			3	
SS2 American Society			3	
SS3 Global Issues			3	
Any SS, SS1, SS2, SS3			3	

NATURAL SCIENCES	Sem	CE	CA	GR
PHYS 0174 (Math 0220)			4	
PHYS 0175 (0174)			4	
STAT 1000 OR STAT 1151			4	

<sup>\*</sup> Based on placement testing, student will complete or be exempt from Math 0031, 0045, or 0055 to fulfill the competency

Courses shown in parentheses are pre or corequistites. Not all prerequisites are shown. Check the UPG Catalog or see an advisor for more info.

Peo	plesoft	Student	ID:

NAME

Effective for students entering UPG 2221 and beyond

**APPLIED MATH - Computer Science** 

APPLIED WATH - Computer Science				
MATH	Sem	CE	CA	GR
0220 (0200 or placement)			4	
0230 (0220)			4	
0240 (0230)			4	
0413 (coreq 0230)			4	
0420 (0230, 0413)			3	
1070 (0240, CS 0421 or equivalent)			3	
1180 (0240, 0413)			3	
1270 (0240, 1180)			3	
One of 1080, 1100, 1110, <b>OR</b> 1360			3	
MATH*			3	
MATH*			3	
CAPSTONE-MATH 1951			1	
CAPSTONE-MATH 1952			2	
RELATED AREA:				
CS 0421			3	
CS**			3	
CS**			3	
CS**			3	

<sup>\*</sup> Additional upper-level course from Applied Math list

Students must earn at least a C- grade in all courses used to fulfill requirements for the major.

GENERAL ELECTIVES	Sem	CE	CA	GR

Notes:

<sup>\*\*</sup> See an advisor for details

<sup>\*\*\*</sup>No more than two courses within a discipline

<sup>\*\*</sup> Additional course that satisfies the Computer Science Minor requirements