Student Name _____ ID Number _____

ASSOCIATE OF APPLIED SCIENCE
WEB DEVELOPMENT
2009 - 2010

GENERAL EDUCATION CORE	REQ	COMP	NEED
SKILLS COMPONENT			
COMM 101, 202, 203, 204, 205	3		
ENGL 101 College Writing	3		
MTHPT 130, 137, 138	4*		
MATH 123, 130, 130A/130B, 137,			
143/144, 147, 157/257, 170, 254			
DISTRIBUTIVE COMPONENT			
HRPT 185 Human Relations in Organizations	6		
ANTH 102, 120, 170			
ART 100			
BIOL 100, 102, 120, 175, 252			
CHEM 102, 105, 111			
ECON 101, 102, 201, 202			
ENGL 150, 257, 258			
FSCI 101			
GEOG 102			
GEOL 100, 120			
HIST 101, 102, 111, 112			
HRPT 184			
HUM 101, 150, 301			
MUS 101			
NS 150, 171/172			
PHIL 120			
PHYS 111, 205, 211			
POLS 101, 285			
PSYC 101, 205			
SS 150, 184			
SOC 101, 102			
THEA 101			
TOTAL	16		

PROGRAM REQUIREMENTS		REQ	COMP	NEED
CITPT 106	Intro to Computer Programming	3		
CITPT 116	Introduction to Web Development	3		
CITPT 117	Principles of Web Design	3		
CITPT 189	Directed Web Authoring Project	1		
CITPT 213/413	Web Database Technologies	3		
CITPT 144/344	Multimedia Web Applications	3		
CITPT 225	Internet Business Programming	3		
CITPT 265/465	Image Editing & Illustration	3		
CITPT 275/475	Web Development I	3		
CITPT 285/485	Applications in Web Development	3		
GNBPT 185	Applied Written Communication **OR**	3		
ENGL 102	English Composition			
GNBPT 296	Work-based Learning (Co-op)	4		
Choose 12 credits from the list below:		**REQ**	**COMP**	**NEED**
CITPT 110, 115, 175, 212, 214, 222		12		
PITPT 119, 129, 139, 229, 254, 329				
CS 111, 112, 213, 216, 235, 245, 306, 345, 371, 450				
MKTPT 130, 225, 277				
MGTPT 205				
BUS 101, 221, 321, 355				
ART 100				

SUMMARY			
GENERAL EDUCATION	16		
PROGRAM REQUIREMENTS	46		
TOTAL	62		

16 Resident Credit (LCSC):

NOTES, SUBSTITUTIONS & WAIVERS

Division Chair **Date** **Advisor** **Date**

*Professional/Technical AAS degrees require a minimum of 16 credits of general education core. If a student transfers in less than 4 credits of math, s/he may be required to complete an additional general education core course to reach the required 16 credits.