

Student's Name (Exactly as Desired on Award)					Date: / /					
SID#			When do you plan to complete your program? Fall Winter Spring Summer 20							
Street Address				City/State			Zip Code			
INFORMATION TECHNOLOGY -- Programming										
SECTION 1				SECTION II		SECTION III		INSTRUCTIONS		
				This Past Next Qtr Qtr Qtr		C=Challenge W=WorkExp. T=Transfer		Do not write In This Section		
Programming - AAS-T Degree								1. Place an "X" in the appropriate column of Section 1. 2. Enter codes for Transfers, Challenges and Work Experience in Section II. 3. Return this form to the Registrar's Office in Room BE 1104.		
Prerequisites										
BTM 111 Business Applications I						5				
ITC 102 Info Systems Concepts						3				
AAS-T Degree Core										
WEB 110 Web Authoring I						4				
ITC 110 Program Concept						5				
ITC 134 Operating Systems and Dev. Env.						5				
ITC 220 Database Development						5				
ITC 285 Capstone Project						5				
ITC 205 Career Strategies						2				
Speciality Areas (Must complete 2 of 6)										
Database Development						25				
ITC 172, ITC 222, ITC 224, ITC 226, ITC 255								Notes:		
Mobile Development						25				
ITC 115, ITC 155, ITC 162, ITC 255, ITC 262										
Software Development						15				
ITC 115, ITC 155, ITC 255										
Web Development						25				
WEB 120, ITC 172 or WEB170, ITC 240, ITC 250 or WEB150, ITC 260 or ITC 230										
Web Design						25				
WEB 120, WEB 130, WEB 200, WEB 202, WEB 204										
Web Programming						15				
ITC 240, ITC 250, ITC 260										
Web Scripting						14				
WEB 120, WEB 150, ITC 230										
IT Electives										
Credits required to reach a min. of 60 IT credits, not counting prereqs						0-15				
General Education Credit										
ENGL& 101 English Composition I						5		ENGL& 235 will not count twice. It can only be taken in place of either ENGL& 102 or HUM 105		
ENGL& 102 English Comp II or ENGL& 235						5				
HUM 105 Intercultural Com. or ENGL& 235						5				
General Social Science Course						5				
General Natural World Course						5				
MATH&146 Intro to Statistics or MATH& 136						5				
Total not including prereqs						90-101				
Evaluator			Date		Associate Dean		Date		Dean	
Date										