

Enterprise Web Development



Program Plan Checklist

Name: _____

Student ID: _____

Telephone #: _____

Program Start Date: _____

GPA: _____

Alt Email: _____

Semester	Course #	Course Name	Prerequisite/ Co-requisite	Grade	Credit Value	Term
One (Fall)	CM1400	Technical Report Writing I			3	
	CP1212	Introduction to JavaScript			3	
	CP1855	Introduction to Programming with Python			6	
	CR1511	Website Development			3	
	EP1130	Business for Information Systems			3	
	MA1905	Problem Solving for Information Technology			4	
Two (Winter)	CM1401	Technical Report Writing II	PR. CM1400 or equivalent		3	
	CP1292	JavaScript and NodeJS	PR. CP1212		3	
	CP1410	E-Commerce Web Analysis and Design	PR. CR1511		4	
	CP1501	Business and E-Commerce	PR. EP1130		3	
	CP1895	Advanced Python Programming	PR. CP1850 or CP1855 or CP1856		4	
	CP3510	Relational Database Design			3	
Three (Intersession)	CP1505	Designing Effective E-Commerce Sites	PR. CM1401, CP1410, CR1511		4	
	CP1580	Using Internet APIs	PR. CP1292		3	
Four (Fall)	CP1135	SD: Technology & Tools			3	
	CP2010	Frameworks	PR. CP1292		3	
	CP2030	AWS Cloud Development	PR. CP1895 or CP1292		3	
	CP2070	Social Media Management			3	
	CP2426	PHP	PR. CR1511, CP1292, CP3510		3	
	CR2805	Application Security			3	
Five (Winter)	CP2075	Digital Analytics	PR. CP1580, CP2070		3	
	CP2080	Salesforce Development	PR. CP2010		4	
	CP2205	Advanced PHP Laravel	PR. CP2426		3	
	CP3105	Word Press	PR. CP1410, CP2426		3	
	CP3155	UI/UX Design	PR. CR1511, CP1580, CP1505		3	

Semester 6 - Spring will be 14 weeks. Students will complete CP2085, CP4475 and PR3000 in the first seven (7) weeks of the semester. The seven (7) week EWeb Work Exposure (OJ3106) will commence following successful completion of these three (3) courses.					
Six (Intersession)	CP2085	Orientation to the EWeb Work Exposure		0	
	CP4475	Emerging Trends and Innovation	PR. CP2030, CP1505, CP1292, CP1895, CP1501, CP3155, CM1401, MA1905, CR2800, CR1355, CP1580 and C2075, CP2080 or CP2205, CP3105	3	
	PR3000	Applied E-Commerce Website Project	PR. CP2080, CP2075, CP3155, CP3105, CR2805, CP2205, CR1355, CP1505, CP1580, CP2030, CP1895, CP1292, CP1501, CM1401, MA1905	3	
	OJ3106	EWeb Work Exposure – 7 weeks	Successful completion of all courses in semesters 1-6 of the Enterprise Web Development Diploma program with a minimum Grade Point Average of 1.0.		

NOTE:

- Prerequisites - When registering for courses, please take note of the prerequisites. A prerequisite must be completed before registering for a subsequent course.
- Co-Requisites – When registering for courses, please take note of the co-requisites. A co-requisite must be completed in combination with specific courses.
- Students must achieve a grade point average of 2.0 or greater to meet graduation requirements. Use the GPA calculation table to calculate your GPA.
- This document is for planning purposes only. Official confirmation of course completion and grades are obtainable from Student Services.