Computer Technology Associate of Applied Science Degree Web Development Concentration

<u>First Year</u>			
Summ	er II		Credit Hours
SDV	100	Fundamentals of College Study	1
		o ,	
<u>Fall</u>			
CMP	104	Introduction to Programming	3
CMP	107	Windows Operations	2
CMP	115	Fundamentals of Computer Architecture	3
*ENG	101	Fundamentals of English I	3
*GEN	ED	Mathematics Requirement	<u>3-4</u>
			14-15
Spring			
CMP	130	Introduction to Web Development	3
*CMP	120	Operating Systems	2
*CMP	150	Introduction to Networking	3
*ENG	151	Fundamentals of English II	3
GEN	ED	Biological/Physical Science Requirement	<u>3-4</u>
			14-15
		Second Year	
<u>Fall</u>			
*CMP	210	Programming Structures and Applications	4
* CMP	215	Website Design and Development	4
* CMP	245	Computer and Network Security	3
* CMP	255	Database Design and Management	4
SDV	101	Career Development	<u>1</u>
			16
Spring			
*CMP	230	Advanced Web Solutions	4
*CMP	246	Web-Based Management	3
* CMP	260	Computer Technology Field Experience	2
PSY	101	Introduction to Psychology	
or			
SOC	101	Introduction to Sociology	3
SPH	101	Fundamentals of Oral Communication	<u>3</u>
			15

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