

AAS in Web Development & Management WEDM

Matriculation Fall 2018 to Present
63 Credits Needed for Degree

English/Literacy courses required as a result of placement assessment	LTR092 Academic Literacy
	ENG091 with ENG 110 College Writing I Enhanced
Preparatory Math courses (or equivalent) needed for major – consult with advisor.	

IP	C	T	Recommended 1 st Semester	Cr.	Cr.	Notes
			ENG110 or ENG107	College Writing I	3	<ul style="list-style-type: none"> Use this Advisement Plan as a guide only. All students are responsible for reviewing their personal Degree Evaluation in MyCollege (under Student Records) to verify graduation requirements. Run and review your Degree Evaluation before and after course registration every semester. If you have questions on your Degree Evaluation, please see your advisor.
			BIT173	Website Creation with HTML/CSS	3	
			BIT105	First Year Experience (5 week course)	1	
			BIT185	Photoshop for Mobile, Web and Print	3	
			BIT142	Social Media for Professional Use	3	
				Social Science Elective	3	
IP	C	T	Recommended 2 nd Semester		Cr.	<ul style="list-style-type: none"> Students should follow up with their advisor if they have questions on graduation requirements. English Language Learners will take ENG107 instead of ENG110 and ENG108 instead of ENG111. ENG 091 co-requisite with ENG 110 may be required based on placement assessment. Consult with advisor for appropriate placement. Liberal Arts Elective – Choose from ENG, SPK, HUM, LIT, PHI, PSY, SOC, SOS, POS, ECO, ANT, HIS, GEO, SPA, FRE, GER, ITA, ARA, RUS or MAT. Natural Lab Science – choose any 3-4 Natural Science (with lab). Search by selecting the Gen Ed Natural Science Attribute on the course search screen.
			ENG111 or ENG108	College Writing II	3	
				Social Science Elective	3	
			BIT143	Social Media Campaigns	3	
			BIT186	Interactive Websites	3	
			BIT285	Illustrator for Mobile, Web and Print	3	
			BIT172	Word Press: Creating Websites	1	<ul style="list-style-type: none"> Advisor Approved Elective –Choose any course from BUS, BIT, COM, ART, CST or HIT. Consult with an advisor for recommendations. Math or Science Elective – Choose any MAT or natural science course. Recommend MAT109, MAT113, MAT115, MAT124, BIO101, BIO121 or any Natural Lab Science noted above.
IP	C	T	Recommended 3 rd Semester		Cr.	
			BIT196	Understanding Electronic Commerce	3	
			BIT266	Visual Web Development with ASP	3	
			BIT265	Project Management	3	
			BIT 106	Electronic Portfolio	1	
				Science/Math Elective	3	<ul style="list-style-type: none"> Any and all substitutions need to be approved in writing (appear on your Degree Evaluation) by the Chair of Business Information Technology.
				Advisor Approved Elective	3	
IP	C	T	Recommended 4 th Semester		Cr.	
			BIT286	Database Driven Websites: PHP	3	
			BIT288	Mobile Web App Development	3	
				Natural Science Elective	3	
				Liberal Arts Elective	3	
				Advisor Approved Elective	3	

IP = In Progress
C = Complete
T = Transfer Credit