

COMPUTER SYSTEMS AND INFORMATION TECHNOLOGY (CSIT)
ASSOCIATE OF APPLIED SCIENCE (AAS)
WEB DEVELOPER

Advising Worksheet **2018/2019**
(To be used with the 18/19 Chemeketa Community College Catalog)

Student _____
Student ID _____

Advisor _____
Bldg/Rm _____ Phone _____

Based on Placement Tests, pre-program course requirements may include one or more of the following:

CA121	Keyboarding (if less than 25 wpm)	CIS101	Computing Concepts
MTH095	Intermediate Algebra	RD090	College Textbook Reading
WR115	Introduction to Composition		

The courses and terms that the courses are offered could change. Be sure to consult a Computer Information Systems advisor. An Associate of Applied Science degree is awarded upon the successful completion of the required 104 credit hours with a grade of C or better in all courses.

FIRST-YEAR COURSES

Course No	Course Title	Cr Hrs	Grade Earned	Projected Term Offered				
				OL	F	W	Sp	Su
Term 1								
CIS120A	Computer Info Sciences Pathway	1		Online Only	Online Only	Online Only	Online Only	
CIS120	Digital Literacy	4		*	*	*	*	*
CIS121	Programming Concepts	4		*	*	*	Online Only	Online Only
CIS178I	Internet and World Wide Web	3		Online Only	Online Only	Online Only	Online Only	Online Only
WR121 ¹	The College Essay	4		*	*	*	*	*
Term 2								
CIS125A	Access-Database	3		*	*	*	*	*
CIS140B	Computer Operating System	3		*		*	Online Only	
CIS178W	Fundamentals of Web Design	4			*	*		
CIS102A	Cyber Security and Safety	4				*		*
WR227	Technical Writing	4		*	*	*	*	*
Term 3								
CIS140U	Unix/Linux	3		*	Online Only		*	Online Only
COMM111	Fundamentals of Public Speaking	4		*	*	*	*	*
CIS179	Client-Server Networks	4					*	
MTH111 ²	College Algebra	5		*	*	*	*	*
PSY104	Psychology in the Workplace	4		*	*	*	*	*
Total First Year Hours		54	For more information please visit http://cis.chemeketa.edu					

¹ WR121 is the recommended writing course, with consultation with an advisor the course may be substituted with a higher writing course.

² MTH105 Math in Society may be taken as a substitute to MTH111

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SECOND-YEAR COURSES

Course No	Course Title	Cr Hrs	Grade Earned	Projected Term Offered				
				OL	F	W	Sp	Su
Term 4								
CIS133SC	Scripting Languages	4			*	*		
CIS195	Web Site Development	4		Online Only	Online Only		Online Only	Online Only
CIS275	Database Management	4			*			
CIS279	Server Management 1	4			*			
HU/FA ³	Humanities / Fine Arts Elective	3		*	*	*	*	*
Term 5								
CIS133VB ⁴	Visual Basic Programming	4				*		
CIS278	Data Communications	4				*		
CIS280 ⁵	Cooperative Work Experience	3				*	*	
CIS288	Server Management 2	4				*		
Term 6								
CIS133JS	JavaScript Web Programming 1	4		*			*	
CIS244	Systems Analysis 1	4					*	
CIS295	Web Application Development	4		Online Only			*	
VC237	Web Design 1	4					*	
Total Second Year Hours		50						
TOTAL HOURS		104	For more information please visit http://cis.chemeketa.edu					

Advising Notes

³ ART102 The Creativity Class is a recommended HU/FA Elective.

⁴ CIS133I or CIS133A may be substituted for CIS133VB

⁵ Approved Computer Information Systems course may be taken to substitute CIS280.
Choice of CIS280 (CWE) or Elective is determined by the certification pathway selected.

