

**B.S. Information Technology - Schedule Planning Grid**  
**Effective Autumn 2019**

Freshman Year				Sophomore Year			
Course #	Title	Quarter	Notes	Course #	Title	Quarter	Notes
TCORE 101	English Composition I	Fall		<b>**TCSS 142</b>	<b>Intro to Programming</b>	Fall	
	Humanities (VLPA)	Fall			Social Science (I&S)	Fall	
	Free Elective	Fall			Humanities (VLPA)	Fall	
<b>*TMATH 115</b>	<b>Pre-Calculus I</b>	Winter		TMATH 110	Statistics	Winter	
TWRT 291	Technical Communication	Winter			Diversity Elective (DIV)	Winter	
	Free Elective	Winter			Free Elective	Winter	
<b>*TMATH 116</b>	<b>Pre-Calculus II</b>	Spring			Free Elective	Spring	
	Social Science (I & S)	Spring			Free Elective	Spring	
	Free Elective	Spring			Free Elective	Spring	
Junior Year				Senior Year			
Course #	Title	Quarter	Notes	Course #	Title	Quarter	Notes
TINFO 220	Human Computer Interaction	Fall		TINFO 497	Internship	Fall	
TINFO 250	Information Networking	Fall		TINFO 240	Discrete Math for IT	Fall	
TINFO 360	Systems Analysis & Design	Fall		TINFO 4XX	TINFO Elective	Fall	
TINFO 390	IT Workshop (Optional)	Fall					
TINFO 200	Programming for IT Prof	Winter		TINFO 482	Senior Project	Winter	
TINFO 230	Web Design & Programming	Winter		TCSS 325	Computer Ethics	Winter	
TINFO 320	Hardware and Software	Winter		TINFO 452/457	System Admin	Winter	
TINFO 390	IT Workshop (Optional)	Winter					
TINFO 210	Foundations of Info Mgmt	Spring		TINFO 4XX	TINFO Elective	Spring	
TINFO 310	Foundations of Info Assurance	Spring		TINFO 4XX	TINFO Elective	Spring	
TINFO 370	Managing Technical Teams	Spring		TINFO 4XX	TINFO Elective (Optional)	Spring	
TINFO 390	IT Workshop (Optional)	Spring					
<p>Note: This is an advising tool only and is subject to change. <b>Required prerequisites are in BOLD.</b> Admission is not guaranteed and is based on review of the major application. *TMATH 120 also meets the pre-calc requirement. **UW Tacoma students only may take TCSS 141 or TCSS 142 to meet the programming requirement.</p>							