

B.S. Information Technology - Schedule Planning Grid
Autumn 2023

Freshman Year					Sophomore Year				
Course #	Title	Quarter	Credits	Notes	Course #	Title	Quarter	Credits	Notes
TCORE 101	English Composition I	Fall	5		**TCSS 142	Intro to Programming+LAB	Fall	5	
	Arts and Humanities (A&H)	Fall	5			Social Sciences (SSc)	Fall	5	
	Free Elective	Fall	5			Arts and Humanities (A&H)	Fall	5	
*TMATH 115	Pre-Calculus I	Winter	5		TMATH 110	Statistics	Winter	5	
TWRT 291	Technical Communication (W)	Winter	5			Diversity Req. (DIV)	Winter	5	
	Free Elective	Winter	5			Free Elective	Winter	5	
*TMATH 116	Pre-Calculus II	Spring	5			Free Elective	Spring	5	
	Social Sciences (SSc)	Spring	5			Free Elective	Spring	5	
	Free Elective	Spring	5			Free Elective	Spring	5	
Junior Year					Senior Year				
Course #	Title	Quarter	Credits	Notes	Course #	Title	Quarter	Credits	Notes
TINFO 220	Human Computer Interaction	Fall	5		TINFO 497	Internship	Fall	5	
TINFO 250	Information Networking	Fall	5		TINFO 240	Discrete Math for IT	Fall	5	
TINFO 360	Systems Analysis & Design	Fall	5		TINFO 4XX	TINFO Elective	Fall	5	
TINFO 390	IT Workshop (Optional)	Fall	2						
TINFO 200	Programming for IT Prof	Winter	5		TINFO 482	Senior Project	Winter	5	
TINFO 230	Web Design & Programming	Winter	5		TCSS 325	Computer Ethics (W)	Winter	5	
TINFO 320	Hardware and Software	Winter	5		TINFO 452/457	System Admin	Winter	5	
TINFO 390	IT Workshop (Optional)	Winter	2						
TINFO 210	Foundations of Info Mgmt	Spring	5		TINFO 4XX	TINFO Elective	Spring	5	
TINFO 310	Foundations of Info Assurance	Spring	5		TINFO 4XX	TINFO Elective	Spring	5	
TINFO 370	Managing Technical Teams	Spring	5		TINFO 4XX	TINFO Elective (Optional)	Spring	5	
TINFO 390	IT Workshop (Optional)	Spring	2						
<p>Note: This is an advising tool only and is subject to change. Required prerequisites are in BOLD. 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>									