2025-2026 BCS + Human-Computer Interaction Specialization

- 1. Please watch the "How to Pick Your CS Checklist and Fill it in" video.
- 2. Under **Required Courses** and **Electives**, check off the forty unique courses (20.0 units) that you have earned university credit for. **Additional Elective Units** can be *any* course for which you received university credit.
- 3. Verify that the **Required Courses** and **Electives** also satisfy the **Additional Constraints**.

Required Cours	es				El	ectives				
□7.75 CS Units			☐3.5 Math Units			☐5.0 Non-Math Elective Units,			☐3.75 Additional	
□CS 1[134]5			□MATH 1[34]5			including Breadth and Depth			Math or Non-Math	
□CS 1[34]6			□MATH 1[34]6			□Social Science:			lective Units	
□CS 136L (0.25 unit)			□MATH 1[234]7			□Social Science:				
□CS 240			□MATH 1[234]8			□Pure Science:				
□CS 241			□MATH 2[34]9			☐Pure/Applied Science:			<u> </u>	
□CS 245			□STAT 2[34]0						<u> </u>	
□CS 246			□STAT 2[34]1						<u> </u>	
□CS 251						Choose either:			<u> </u>	
□CS 341						□Comm. list I ¹ :			<u> </u>	
□CS 349			□Comm. list I or II ² :					[<u> </u>	
□CS 350			☐Humanities:							
□CS 340-398; 440-489			☐Humanities:							
□CS 340-398; 440-489					OR					
□CS 449			□Comm. list I ¹ :							
□CS 440-489			□COMMST or ENGL from							
☐ One of CS 440-498, CS 499T,			Comm. list II ² :							
CS 6XX, CS 7XX, CO 487, or			□Humanities:							
STAT 440			□Non-Math:							
Additional Con	straints									
\square List A – Choose two courses belo			ow: □List B – Choose two courses below:							
□CS 445 or SE 463 □CS 4		□CS 454				NGL 108D	□FINE 150		□KIN 320	
		□CS 480				NGL 293	□VCULT 25	57	□PSYCH 207	
□CS 447 or SE 465 □CS 4		□CS 484	ļ			NGL 295	□INTEG 12	1	□PSYCH 261	
□CS 453 or CS 459 □CS 4		□CS 486	36		□FINE 100		□INTEG 25	1	□STAT 332	
		□CS 488							□STAT 430	
□List C – Choos	se one cours	e below:								
□BET 360	□GSJ 205		ACS 315	□ST	V 202	□STV 208	□st\	/ 302	□STV 305	
□CS 492	☐MSE 442	<u>2</u> □S0	OC 232		V 205	□STV 210			□STV 306	
□ Depth - 1.5 units in the same subject where either: (a) at least 0.5 unit is 3xx or higher, or (b) all three form a prerequisite chain. Courses for breadth can also be used for depth. Write the non-math elective units from above that you will use for depth. □ □ □				that 	□Seven (regular) or eight (co-op) terms enrolled in at least three courses totaling 1.5 units □No more than 2.0 units of failed courses □No more than 5.0 units of unusable course attempts (failures and repeats of passed courses) □CS major average of 60% or higher □Cumulative average of 60% or higher □Co-op requirements met, if applicable, including PD 1, PD 11, PD 10, and a minimum of two other PD courses					
⊔					PD 1	0, and a minimur	m of two oth	er PD c	ourses	

¹Communication List I: At least 60% in one of COMMST 100, COMMST 223, EMLS 101R, EMLS 102R, EMLS/ENGL 129R, ENGL 109.

²Communication List II: One of COMMST 225, COMMST 227, COMMST 228, *EMLS 103R, EMLS 104R, EMLS 110R*, ENGL 101B, ENGL 108B, ENGL 108D, ENGL 119, ENGL 208B, ENGL 209, ENGL 210E, ENGL 210F, ENGL 378/MTHEL 300

Disclaimer: This checklist is a handy tool, but it is not a substitute for the official degree regulations. You may complete the checklist and ask a CS advisor to review it, but the student is ultimately responsible for ensuring that they have met their degree requirements. If there is a question of interpretation or a discrepancy, the <u>University Calendar</u> always takes precedence.