

Course Selection Guide for 3-Year Major in Software Engineering

Possible Streams for 3-year Major in Software Engineering with sufficient programming background.

Year	Computer Science (COMP)	Mathematics (MATH)
U1	250, 206 (Fall); 251 (<i>252</i>), 273 (Winter)	222, 240, 223
U2	302, 303, 310, 330 or 360(<i>362</i>), 361 (full year) One course from Software Specializations or Applications Specialties	323 or 324
U3	ECSE 429 *Remaining courses from SE Specialization: COMP 409, 523, 525, 529, 553; ECSE 326, 424, 437 539 From Applications: COMP 350, 417, 424, 512, 520, 522, 535, 551 557, 558 (*courses are subject to change, please refer to the program curriculum)	

Possible Streams for 3-year Major in Software Engineering starting with COMP 202.

Year	Computer Science (COMP)	Mathematics (MATH)		
U1	202 (Fall); 250, 206 (Winter)	222, 240, 223, 323 or 324		
U2	251(252), 273, 303, 302, 310, 330 or 360 (<i>362</i>) One course from Software Specializations or Applications Specialties			
U3	361 (full year), ECSE 429 *Remaining courses from SE Specialization: COMP 409, 523, 525, 529, 553; ECSE 326, 424, 437 539 From Applications: COMP 350, 417, 424, 512, 520, 522, 535, 551 557, 558 (*courses are subject to change, please refer to the program curriculum)			
Note: COMP 202 cannot be taken for credit with or after COMP 250.				

July 2019/LChin