

Spring 2026
Original Classroom Assignments &
New SE Room Assignments

Course	Section	Course Title	Meeting Pattern	Instructor	Original Room	New SE Room
CS 1030	004 (38592)	Foundation of Computer Science	TR 2:30pm-3:45pm	Powell	GT 621	SE 401
CS 1400	001 (14737)	Fundamentals of Programming	TR 8:30am-9:45am	Zaman	CS 501	SE 215
CS 1400	002 (16832)	Fundamentals of Programming	TR 2:30pm-3:45pm	Zaman	CS 501	SE 218
CS 1400	005 (30702)	Fundamentals of Programming	TR 1pm-2:15pm	Das	CS 503	SE 402
CS 1400	006 (30815)	Fundamentals of Programming	MWF 12pm-12:50pm	Chen	CS 503	SE 218
CS 1400	007 (36288)	Fundamentals of Programming	MWF 10am-10:50am	Selvarajan	CS 502	SE 327
CS 1400	603 (23633)	Fundamentals of Programming	MW 5:30pm-6:45pm	Chen	CS 409	SE 414
CS 1410	002 (23233)	Object Oriented Programming	TR 10am-11:15am	Kuo	CS 504	SE 215
CS 1410	003 (39302)	Object Oriented Programming	TR 11:30am-12:45pm	Mortensen, Alycia	CS 503	SE 215
CS 1420	001 (39236)	Accel Intro Programming	MWF 10am-10:50am	Zaman	CS 501	SE 402
CS 2300	001 (24314)	Discrete Math Structures I	TR 4pm-5:15pm	Cordner	CS 503	SE 215
CS 2300	601 (40776)	Discrete Math Structures I	MW 5:30pm-6:45pm	Finch (adj)	CS 504	SE 327
CS 2370	001 (33841)	C Plus Plus Programming	MW 2:30pm-3:45pm	Jones	CS 501	SE 218
CS 2370	002 (33842)	C Plus Plus Programming	TR 8:30am-9:45am	Severance (adj)	CS 503	SE 218

CS 2370	003 (40841)	C Plus Plus Programming	MWF 12pm-12:50pm	Kuo	CS 502	SE 215
CS 2420	002 (24313)	Intro to Algorithms Data Struc	TR 1pm-2:15pm	Jones	CS 501	SE 215
CS 2420	004 (32194)	Intro to Algorithms Data Struc	TR 11:30am-12:45pm	Severance (adj)	CS 403	SE 402
CS 2450	002 (35084)	Software Engineering	MW 2:30pm-3:45pm	Ratul	GT 618E	SE 414
CS 2550	001 (26723)	Web Programming I	TR 2:30pm-3:45pm	Xing	CS 503	SE 327
CS 2600	001 (13671)	Computer Networks I	MW 1pm-2:15pm	Mortensen, Greg	CS 403	SE 401
CS 2600	601 (22733)	Computer Networks I	MW 5:30pm-6:45pm	Burt (adj)	CS 403	SE 215
CS 2600	602 (28839)	Computer Networks I	TR 5:30pm-6:45pm	Gill, Jason	CS 402	SE 327
CS 2700	001 (36402)	Causal Inference	MW 1pm-2:15pm	Knaeble	CS 401	SE 327
CS 2700	002 (41095)	Causal Inference	MW 1pm-2:15pm	Memari	CS 502	SE 406
CS 2810	001 (29349)	Computer Organiz Architecture	TR 10am-11:15am	Jones	CS 503	SE 218
CS 2810	002 (14748)	Computer Organiz Architecture	MW 1pm-2:15pm	Thackeray	CS 402	SE 402
CS 2810	003 (26823)	Computer Organiz Architecture	TR 11:30am-12:45pm	Cao	CS 401	SE 401
CS 3050G	001 (21403)	Glob Soc Eth Issue Comp	MW 4pm-5:15pm	Powell	CS 502	SE 401
CS 3050G	002 (30522)	Glob Soc Eth Issue Comp	MW 2:30pm-3:45pm	Powell	CS 411	SE 406
CS 3050G	003 (31834)	Glob Soc Eth Issue Comp	TR 4pm-5:15pm	Embry (adj)	CS 504	SE 402
CS 3050G	004 (39421)	Glob Soc Eth Issue Comp	TR 11:30am-12:45pm	Embry (adj)	CS 504	SE 327
CS 3060	002 (30816)	Operating Systems Theory	TR 11:30am-12:45pm	Flyr	GT 610	SE 218
CS 3100	001 (36537)	Data Privacy and Security	MW 4pm-5:15pm	Burt (adj)	CS 402	SE 215
CS 3100	003 (40751)	Data Privacy and Security	TR 10am-11:15am	Hyde (adj)	SA 304	SE 327
CS 3110	001 (38941)	Applied Cryptography	MW 2:30pm-3:45pm	Fahim (adj)	CS 401	SE 413

CS 3240	001 (38944)	Discrete Math Structures II	MW 2:30pm-3:45pm	Aldous	CS 504	SE 215
CS 3250	001 (30818)	Java Software Development	TR 11:30am-12:45pm	Xing	CS 402	SE 414
CS 3310	001 (27357)	Analysis of Algorithms	TR 4pm-5:15pm	Mortensen, Greg	CS 501	SE 218
CS 3310	002 (30819)	Analysis of Algorithms	MW 4pm-5:15pm	Cordner	CS 501	SE 218
CS 3370	001 (13682)	C Plus Plus Software Develop	TR 1pm-2:15pm	Flyr	CS 401	SE 218
CS 3390R	001 (40278)	Adv Prog Lang Other - Nat Lng	TR 1pm-2:15pm	Ratul	CS 411	SE 406
CS 3390R	601 (39410)	Adv Prog Lang Other - AI	MW 5:30pm-6:45pm	Memari	CS 401	SE 218
CS 3410	001 (33845)	Human Factors Software Dev	MW 4pm-5:15pm	Jorgensen	CS 409	SE 402
CS 3450	001 (26029)	Principle Pattern Software Des	TR 2:30pm-3:45pm	Tang	CS 402	SE 402
CS 3450	002 (28837)	Principle Pattern Software Des	MW 2:30pm-3:45pm	Jorgensen	CS 403	SE 402
CS 3450	003 (40846)	Principle Pattern Software Des	MWF 9am-9:50am	Chen	CS 401	SE 218
CS 3520	002 (29375)	Database Theory	TR 4pm-5:15pm	Pappe (adj)	CS 402	SE 327
CS 3530	601 (37069)	Data Mgmt For Data Sciences	TR 5:30pm-6:45pm	Bell (adj)	CS 503	SE 215
CS 3660	001 (22740)	Web Programming II	TR 11:30am-12:45pm	Powell	CS 501	SE 406
CS 3820	001 (38948)	Visual Analytics Data Science	TR 1pm-2:15pm	Cordner	CS 403	SE 327
CS 4120	601 (39242)	Sec Vulnerability Analysis	TR 5:30pm-6:45pm	Parvez	CS 403	SE 413
CS 4230	601 (39274)	Software Test Quality Engrn	MW 5:30pm-6:45pm	Stallworth-Allen (adj)	CS 402	SE 413
CS 4380	001 (30822)	Adv High Perf Computer Arch	MW 1pm-2:15pm	Jones	CS 501	SE 218
CS 4400	001 (39722)	Software Engineering II	MW 4pm-5:15pm	Anderson, Cody (adj)	GT 511B	SE 327
CS 4450	001 (30823)	Analysis of Programming Lang	MW 1pm-2:15pm	Kuo	CS 503	SE 215
CS 4450	002 (33843)	Analysis of Programming Lang	TR 10am-11:15am	Aldous	CS 501	SE 406

CS 4470	001 (28840)	AI	TR 2:30pm-3:45pm	Parvez	CS 403	SE 215
CS 4490	001 (26464)	Compiler Construction	TR 1pm-2:15pm	Aldous	CS 504	SE 401
CS 4690	001 (32827)	Distributed Internet App Dev	MW 2:30pm-3:45pm	Mortensen, Greg	CS 503	SE 401
CS 4710	001 (38072)	Machine Learning II	MWF 10am-10:50am	Zeng	CS 410	SE 401
CS 4800	001 (38116)	Data Science Capstone	MW 2:30pm-3:45pm	Knaeble	WB 111	SE 327
CS 4880	001 (40691)	Cloud Computing	TR 1pm-2:15pm	Hyde (adj)	SA 305	SE 413
CS 4900	601 (32198)	Full Stack Web Senior Capstone	MW 5:30pm-6:45pm	Mortensen, Greg	CS 411	SE 401
CS 6480	001 (33844)	Deep Learning	MW 4pm-5:15pm	Zeng	CS 401	SE 414
CS 6500	001 (36525)	Software Architecture	TR 4pm-5:15pm	Xing	GT 621	SE 401
CS 6510	601 (35110)	Design Simulation Operat Sys	TR 5:30pm-6:45pm	Tang	CS 410	SE 402
CS 6700	601 (30031)	Advanced Math for CS	MW 5:30pm-6:45pm	Knaeble	CS 410	SE 402
ECE 3780	001 (41049)	Comm Sys & Circuits	TR 11:30am-12:45pm	Zeng		SE 320