

Summer 2026 -Faculty Schedules

Instructor	Course	Section	Course Title	Meeting Pattern	Part of Term	Building Room	Office Hours
Aldous	BMED4300	I01 (22043)	Methods Teaching Comp Sci	Does Not Meet	Full Blk	TBA	MW 1-2pm & 330-4pm SE 407F/MS Teams
Aldous	CS 4450	001 ()	Analysis of Programming Lang	MW 2pm-3:25pm	Full Blk	SE 401 (28)	
Bell (adj)	CS 3520	602 (19637)	Database Theory	MW 6pm-8:45pm	Blk 2	SE 218 (48)	See Syllabus
Buford (adj)	CS 3410	X01 (22846)	Human Factors Software Dev	Does Not Meet	Full Blk	ONLINE	See Syllabus
Burt (adj)	CS 2450	X01 (19668)	Software Engineering	Does Not Meet	Full Blk	ONLINE	See Syllabus
Cordner	CS 3310	X01 (22497)	Analysis of Algorithms	Does Not Meet	Full Blk	ONLINE	M 1-4pm SE 407D & MS Teams
Cordner	CS 3310	X02 (22847)	Analysis of Algorithms	Does Not Meet	Full Blk	ONLINE	
Das	CS 1400	X01 (11786)	Fundamentals of Programming	Does Not Meet	Full Blk	ONLINE	W 12-3pm MS Teams Only
Das	CS 2550	X01 (15211)	Web Programming I	Does Not Meet	Full Blk	ONLINE	
Durney	CS 3060	X01 (14029)	Operating Systems Theory	Does Not Meet	Blk 2	ONLINE	TR 230-4pm MS Teams Only
Durney	CS 6600	I03 (22358)	Graduate Project I	Does Not Meet	Full Blk	TBA	
Embry (adj)	CS 1400	001 (17029)	Fundamentals of Programming	MTWR 2pm-3:25pm	Blk 1	SE 327 (40)	See Syllabus
Fahim (adj)	CS 2300	X01 (19241)	Discrete Math Structures I	Does Not Meet	Blk 1	ONLINE	See Syllabus
Fahim (adj)	CS 2420	X01 (11681)	Intro to Algorithms Data Struc	Does Not Meet	Blk 1	ONLINE	

Hunter (adj)	CS 3660	001 (16813)	Web Programming II	MW 2pm-3:25pm	Full Blk	SE 402 (28)	See Syllabus
Jones	CS 4380	001 (21957)	Adv High Perf Computer Arch	TR 2pm-3:25pm	Full Blk	SE 402 (28)	Tu 1220-150pm SE407G F 12-130pm Teams
Jorgensen	CS 1030	X01 (15289)	Foundation of Computer Science	Does Not Meet	Blk 1	ONLINE	MW 1215-145pm
Jorgensen	CS 4700	001 (21996)	Machine Learning I	MW 2pm-3:25pm	Full Blk	SE 218 (48)	SE 410M & Teams
Knaeble	CS 2700	X01 (22677)	Causal Inference	Does Not Meet	Blk 1	ONLINE	W 10am - 1pm
Knaeble	CS 6600	I02 (22254)	Graduate Project I	Does Not Meet	Full Blk	TBA	MS Teams Only
Kumar (adj)	CS 2300	X02 (11680)	Discrete Math Structures I	Does Not Meet	Blk 2	ONLINE	See Syllabus
Loper	CS 3060	X02 (21695)	Operating Systems Theory	Does Not Meet	Full Blk	ONLINE	Tu 8-10am & W 3-4pm MS Teams Only
Memari	CS 4390R	X01 (22786)	Intro to Large Lang Models	Does Not Meet	Full Blk	ONLINE	W 1 - 4pm MS Teams Only
Mortensen, G	CS 4900	I01 (22942)	Full Stack Web Senior Capstone	Does Not Meet	Full Blk	TBA	F 11am-2pm MS Teams Only
Mortensen, G	CS 1410	X02 (21246)	Object Oriented Programming	Does Not Meet	Blk 2	ONLINE	
Pappe (adj)	CS 3520	X01 (21826)	Database Theory	Does Not Meet	Blk 2	ONLINE	See Syllabus
Parvez	CS 4470	X01 (22002)	AI	Does Not Meet	Full Blk	ONLINE	1130am-230pm MS Teams Only
Parvez	CS 4470	X02 (22407)	AI	Does Not Meet	Full Blk	ONLINE	

Ratul	CS 1410	X01 (17118)	Object Oriented Programming	Does Not Meet	Blk 1	ONLINE	Tu 12 - 3pm MS Teams Only
Ratul	CS 2450	X02 (21694)	Software Engineering	Does Not Meet	Full Blk	ONLINE	
Ratul	CS 2810R	001-003	Internship	Does Not Meet	Intshp	TBA	
Ratul	CS 4810R	001-006	Internship	Does Not Meet	Intshp	TBA	
Sajal	CS 4200	I01 (22785)	Secure Comp Capstone	Does Not Meet	Full Blk	TBA	W 10am-1pm MS Teams Only
Severance (adj)	CS 2420	002 (17636)	Intro to Algorithms Data Struc	TWR 4pm-5:50pm	Blk 2	SE 402 (28)	See Syllabus
Stallworth- (adj)	CS 4230	601 (22601)	Software Test Quality Eng	TR 6pm-7:25pm	Full Blk	LS	See Syllabus
Sullivan (adj)	CS 3380	X01 (22599)	JavaScript Dev	Does Not Meet	Full Blk	ONLINE	See Syllabus
Zaman	CS 1400	X02 (20687)	Fundamentals of Programming	Does Not Meet	Full Blk	ONLINE	TR 10-11am & W 4-5pm MS Teams Only
Zeng	CS 3240	X01 (22785)	Discrete Math Structures II	Does Not Meet	Full Blk	ONLINE	MWF 12-1pm SE 410 G & MS Teams
Zeng	CS 4710	I01 (22339)	Machine Learning II	Does Not Meet	Full Blk	TBA	
Zeng	CS 6600	I01 (22235)	Graduate Project I	Does Not Meet	Full Blk	TBA	