

**COMPUTER SCIENCE COURSES
FALL SEMESTER 2022**

CS	TITLE	Cr	Sec	Hours	Days	Size	Instructor	Class#
114	Microcomputer Packages	3	1	11:00-11:50am	MWF	55	Staff	10465
114	Microcomputer Packages	3	2	4:00-4:50pm	MWF	55	Staff	10466
114	Microcomputer Packages	3	3	2:00-2:50pm	MWF	55	Staff	10467
114	Microcomputer Packages	3	4	3:00-3:50pm	MWF	55	Staff	10468
114	Microcomputer Packages	3	5	6:00-7:15pm	MW	55	Staff	10469
114	Microcomputer Packages	3	6	9:00-10:15am	TR	55	Staff	10470
114	Microcomputer Packages	3	7	Online	Online	55	Pratap Kotala	10471
122	Visual BASIC	3	1	4:00-5:15pm	TR	40	Staff	10472
122	Visual BASIC	3	2	3:00-3:50pm	MWF	40	Staff	10473
159	Computer Science Problem Solving	3	1	10:00-10:50am	MWF	40	Lan Hu	10474
159	Computer Science Problem Solving	3	2	Online	Online	55	Lan Hu	10475
160	Computer Science I	4	1	1:00-1:50pm	Mon-Fri	40	Lan Hu	10476
160	Computer Science I (Open to CS Majors only)	4	2	2:00-2:50pm	Mon-Fri	40	Alex Radermacher	10477
160	Computer Science I (Open to CS Majors only)	4	3	10:00-10:50am	Mon-Fri	40	Pratap Kotala	10478
160	Computer Science I	4	4	5:00-5:50pm	Mon-Fri	40	Alex Radermacher	10479
161	Computer Science II	4	1	12:00-12:50pm	Mon-Fri	40	Joseph Latimer	10480
161	Computer Science II	4	2	11:00-11:50am	Mon-Fri	40	Joseph Latimer	10481
161	Computer Science II	4	3	9:00-9:50am	Mon-Fri	40	Joseph Latimer	10482
172	Intermediate Visual BASIC	3	1	3:00-3:50	MWF	25	Staff	10483
213	Modern Software Development	3	1	1:00-1:50pm	MWF	40	Oksana Myronovych	10484
213	Modern Software Development	3	2	2:00-2:50pm	MWF	40	Oksana Myronovych	10485
213	Modern Software Development	3	3	3:30-4:45pm	TR	40	Oksana Myronovych	10486
222	Discrete Mathematics	3	1	4:00-5:15pm	MW	60	Vasant Ubhaya	10487
227	Computing Fundamentals I	3	1	10:00-10:50am	MWF	40	Staff	10488
277	Introduction to UNIX	3	1	2:00-3:15pm	TR	20	Joseph Latimer	10489
312	Survey of Programming Languages	3	1	4:00-4:50pm	MWF	40	Oksana Myronovych	10490
336	Theoretical Computer Science	3	1	12:30-1:45pm	TR	50	Saeed Salem	10491
345	Principles of Cybersecurity	3	1	1:00-1:50pm	MWF	30	Pratap Kotala	10492
366	Database Systems	3	1	11:00am-12:15pm	TR	75	Lan Hu	10493
372	Comparative Programming Languages	3	1	2:00-2:50pm	MWF	50	Zubair Malik	10494
372	Comparative Programming Languages	3	2	Online	Online	20	Zubair Malik	16011
374	Computer Organization and Architecture	3	1	12:00-12:50pm	MWF	50	Alex Radermacher	10495
403	Defensive Network Security	3	1	4:00-4:50pm	MWF	30	Zahid Anwar	10496
409	Cybersecurity Law and Policy	3	1	2:00-2:50pm	MWF	25	Zahid Anwar	10497
413	Principles of Software Engineering	3	1	9:00-9:50pm	MWF	75	Alex Radermacher	10498
420	Introduction to Data Science in Python	3	1	9:30-10:45am	TR	30	Changhui Yan	10527
455	Networking and Parallel Computation (was 415)	3	1	2:00-3:15pm	TR	50	Jen Li	10499
474	Operating Systems Concepts	3	1	1:00-1:50pm	MWF	50	Jun Kong	10500
479	Introduction to Data Mining	3	1	9:30-10:45am	TR	35	Saeed Salem	10501
488	Human-Computer Interaction	3	1	11:00-11:50am	MWF	25	Jun Kong	10502
489	Social Implications of Computers	3	1	3:30-4:45pm	TR	100	Anne Denton	10503
491	Competitive Programming Seminar	1	1	TBA	TBA	?	Anne Denton	?
603	Defensive Network Security	3	1	4:00-4:50pm	MWF	10	Zahid Anwar	10504
609	Cybersecurity Law and Policy	3	1	2:00-2:50pm	MWF	10	Zahid Anwar	10505
620	Introduction to Data Science in Python	3	1	9:30-10:45am	TR	10	Changhui Yan	10526
655	Networking and Parallel Computation	3	1	2:00-3:15pm	TR	10	Lu Liu	10506
679	Introduction to Data Mining	3	1	9:30-10:45am	TR	10	Saeed Salem	10507
688	Human-Computer Interaction	3	1	11:00-11:50am	MWF	15	Jun Kong	10508
689	Social Implications of Computers	3	1	3:30-4:45pm	TR	10	Anne Denton	10509
713	Software Development Processes	3	1	12:00-12:50pm	MWF	40	Ken Magel	10510
713	Software Development Processes	3	2	Online	Online	25	Ken Magel	10511
716	Software Design	3	2	12:30-1:45pm	TR	30	Pratap Kotala	10529
716	Software Design	3	1	Online	Online	20	Pratap Kotala	10512
717	Software Construction	3	1	11:00-11:50am	MWF	30	Zubair Malik	10513
717	Software Construction	3	2	Online	Online	12	Zubair Malik	10514
736	Advanced Intelligent Systems	3	1	11:00-12:15	TR	30	Simone Ludwig	10528

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FALL SEMESTER 2022

CS	TITLE	Cr	Sec	Hours	Days	Size	Instructor	Class#
741	Algorithm Analysis	3	1	3:30-4:45pm	TR	40	Vasant Ubhaya	10515
765	Introduction to Database Systems	3	1	10:00-10:50am	MWF	40	Anne Denton	10516
765	Introduction to Database Systems	3	2	Online	Online	40	Anne Denton	10517
783	Topics SS/Principles of Cybersecurity	3	1	1:00-1:50pm	MWF	10	Pratap Kotala	10518
783	Topics SS/Principles of Cybersecurity	3	2	Online	Online	6	Pratap Kotala	10519
790	GradSeminar - Foundations/Program Analysis	1	1	9:00-9:50am	W	10	Zubair Malik	10520
790	GradSeminar - Software Metrics	1	2	Online	Online	20	Ken Magel	10521
797	Master's Paper	1-3	1	N/A	N/A	50	Simone Ludwig	10522
798	Master's Thesis	1-10	1	N/A	N/A	50	Simone Ludwig	10523
859	Computational Methods in Bioinformatics	3	1	12:30-1:45pm	TR	20	Changhui Yan	10524
899	Doctoral Dissertation	1-15	1	N/A	N/A	50	Simone Ludwig	10525

Last updated on 3/30/2022