

FALL SEMESTER 2019 -- COMPUTER SCIENCE

8/26/2019

August 26 - December 20, 2019

CS	TITLE	Credit	Sec	Hours	Days	Size	Instructor	Room	Lab Time	Days	Lab Room	Instructor	Class#
114	Microcomputer Packages	3	1	11:00-11:50am	MWF	55	Sayantica Pattanyak	Library 14					3322
114	Microcomputer Packages	3	2	4:00-4:50pm	MWF	55	Aaron (Zhenhua) Yang	Library 14					3325
114	Microcomputer Packages	3	3	2:00-2:50pm	MWF	55	Rasha Hendawi	Library 14					3328
114	Microcomputer Packages	3	4	3:00-3:50pm	MWF	55	San Ha SEO	Library 14					3329
114	Microcomputer Packages	3	5	6:00-7:15pm	MW	43	Satya Pasupuleti	QBB 116	Mon help session				3330
114	Microcomputer Packages (Online)	3	6	6:00-7:15pm	TuTh	43	Muhammad Abusaqer	QBB 116	Wed help session				3331
114	Microcomputer Packages	3	7	Online	Online	55	Pratap Kotala	Online					3332
114	Microcomputer Packages	3	8	9:00-10:15am	TuTh	55	Tamaike Brown	Library 14					5296
122	Visual BASIC	3	1	4:00-5:15pm	TuTh	40	Yongchao Ma	Library 14					5812
122	Visual BASIC	3	2	3:00-3:50pm	MWF	40	Maryam Alruwaythi	QBB 116					5813
159	Computer Science Problem Solving	3	1	10:00-10:50am	MWF	40	Alex Radermacher	QBB 116					3498
159	Computer Science Problem Solving	3	2	Online	Online	40	Ben Bernard	Online					4490
160	Computer Science I (prereq MATH 103 and CSci 160) (CSCI Students)	4	1	1:00-1:50pm	MWF	40	Alex Radermacher	QBB 106	1:00-1:50pm	TuTh	QBB 116	A. Radermacher	3867
160	Computer Science I (prereq MATH 103 and CSci 160)	4	2	2:00-2:50pm	MWF	40	Alex Radermacher	QBB 106	2:00-2:50pm	TuTh	QBB 116	A. Radermacher	3868
160	Computer Science I (prereq MATH 103 and CSci 160)	4	3	10:00-10:50am	MWF	42	Pratap Kotala	QBB 106	10:00-10:50am	TuTh	QBB 116	P. Kotala	3869
160	Computer Science I (prereq MATH 103 and CSci 160)	4	4	5:00-5:50pm	MWF	40	Bethlehem Gronneberg	QBB 106	5:00-5:50pm	TuTh	QBB 116	B. Gronneberg	4594
161	Computer Science II (prereq MATH 103 and CSci 160)	4	1	12:00-12:50pm	MTWThF	40	Joseph Latimer	QBB 116					3870
161	Computer Science II (prereq MATH 103 and CSci 160)	4	2	11:00-11:50am	MTWThF	40	Joseph Latimer	QBB 116					3871
161	Computer Science II (prereq MATH 103 and CSci 160)	4	3	9:00-9:50am	MWF	40	Joseph Latimer	QBB 102	9:00-9:50am	TuTh	QBB 116	J. Latimer	4775
172	Intermediate Visual BASIC	3	1	4:00-4:50pm	MWF	40	Oksana Myronovych	QBB 116					5727
213	Modern Software Development	3	1	1:00-1:50pm	MWF	40	Oksana Myronovych	QBB 116					4477
213	Modern Software Development	3	2	2:00-2:50pm	MWF	43	Oksana Myronovych	QBB 116					4478
213	Modern Software Development	3	3	3:30-4:45pm	TR	40	Oksana Myronovych	QBB 116					4776
222	Discrete Mathematics (prereq CSci 160)	3	1	4:00-5:15pm	MW	40	Vasant Ubhaya	Morrill 103					3872
222	Discrete Mathematics (prereq CSci 160)	3	2	12:30-1:45PM	TuTh	40	Lu Liu	QBB 102					5810
227	Computing Fundamentals I (prereq CSci xxx)	3	1	10:00-10:50am	MWF	36	Md Faisal Kabir	QBB 102	10:00-10:50am	WF	Lib 14	Md Faisal Kabir	4314
277	Introduction to UNIX	3	1	2:00-3:15pm	TuTh	20	Joseph Latimer	QBB 244					4595
312	Survey of Programming Languages	3	1	2:00-2:50pm	MWF	40	Brian Slator	QBB 102					4596
345	Topics on Personal Computers/Underwater Robotics	3	1	2:00-2:50pm	MW	28	Andrew Jones	QBB 422					15283
345	Topics on Personal Computers/Secure Software Development	3	2	12:30-1:45pm	TuTh	30	Muhammad Malik	Stevens 230					16242
345	Topics on Personal Computers/Smart and Connected Health	3	3	TBA	TBA	2	Juan Li/Jun Kong	TBA					16278
366	Databased Systems	3	1	11:00am-12:15pm	TuTh	75	Anne Denton	QBB 104					3873
372	Comparative Programming Languages (prereq CSci 161 or 228)	3	1	4:00-4:50pm	MWF	46	Brian Slator	QBB 104					4199
374	Computer Organization and Architecture (prereq Csci 213 or 373)	3	1	12:00-12:50pm	MWF	40	Simone Ludwig	QBB 106					4834
396	Field Experience/Practicum		1	TBA	TBA	0	Joseph Latimer	TBA					17812

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403	Defensive Network Security	3	1	4:00-4:50pm	MW	25	Pann Ajjimaporn	QBB 422					15284
404	Ethical Hacking		1	TBA	TBA	1	Jeremy Straub	TBA					18139
413	Principles of Software Engineering	3	1	9:00-9:50pm	MWF	75	Alex Radermacher	AgHill 300					3977
415	Networking and Parallel Computation	3	1	2:00-3:15pm	TuTh	60	Juan Li	Morrill 103					4597
459	Foundations of Computer Networks	3	1	3:00-3:50pm	MWF	55	Changhui Yan	Morrill 103					4600
474	Operating Systems Concepts (<i>prereq CSci 374</i>)	3	1	1:00-1:50pm	MWF	40	Jun Kong	QBB 102					3874
479	Introduction to Data Mining	3	1	3:00-3:50pm	MWF	20	Saeed Salem	QBB 106					12884
488	Human-Computer Interaction	3	1	11:00-11:50am	MWF	35	Jun Kong	QBB 106					4479
489	Social Implications of Computers	3	1	3:30-4:45pm	TuTh	100	Ken Nygard	QBB 104					4598
491	RTNA Seminar	3	1	6:00-8:00pm	Tu	10	Guy Hokanson	QBB 258-B9					16279
493	Undergraduate Research/Scientific Research Experience	3	1	TBA	TBA	10	Jeremy Straub	TBA					16232
603	Defensive Network Security	3	1	TBA	TBA	1	Jeremy Straub	TBA					18140
659	Foundations of Computer Networks	3	1	3:00-3:50pm	MWF	10	Changhui Yan	Morrill 103					4601
679	Introduction to Data Mining	3	1	3:00-3:50pm	MWF	20	Saeed Salem	QBB 106					12908
688	Human-Computer Interaction	3	1	11:00-11:50am	MWF	10	Jun Kong	QBB 106					4480
689	Social Implications of Computers	3	1	3:30-4:45pm	TuTh	10	Ken Nygard	QBB 104					4599
713	Software Development Processes (<i>prereq CSci 713</i>)	3	1	12:00-12:50pm	MWF	40	Ken Magel	QBB 102					3875
713	Software Development Processes (<i>prereq CSci 713</i>)	3	2	Online	Online	20	Ken Magel	Online					3972
715	Software Requirements Definition and Analysis (<i>prereq Csci 713</i>)	3	1	2:00-3:15pm	TuTh	40	Ken Magel	ECE 243					3876
715	Software Requirements Definition and Analysis (<i>prereq Csci 713</i>)	3	2	Online	Online	20	Ken Magel	Online					4033
717	Software Construction (<i>prereq CSci 372 or Grad Standing</i>)	3	1	11:00am-12:15pm	MWF	40	Pratap Kotala	QBB 102	11:00-11:50am	TuTh	QBB 102	Pratap Kotala	12909
717	Software Construction (<i>prereq CSci 372 or Grad Standing</i>)	3	2	Online	TuTh	20	Pratap Kotala	Online					4911
736	Advanced Intelligent Systems	3	1	11:00am-12:15pm	TuTh	15	Simone Ludwig	QBB 106					5793
741	Algorithm Analysis	3	2	3:30-4:45pm	TuTh	40	Vasant Ubhaya	Morrill 107					4299
765	Introduction to Database Systems	3	1	9:30-10:45am	TuTh	40	Anne Denton	QBB 106					4777
765	Introduction to Database Systems	3	2	Online	Online	20	Anne Denton	Online					5207
771	Software Development Project I	3	1	TBA	TBA	20	Ken Magel	QBB 258					4707
771	Software Development Project I	3	2	Online	Online	20	Ken Magel	Online					4708
783	Topics in Software Systems/Methods in Cybersecurity	3	1	3:00-3:50pm	MWF	15	Jeremy Straub	QBB 424F					15910
783	Topics in Software Systems/Secure Software Development	3	2	12:30-1:45pm	TuTh	15	Muhammad Malik	Stevens 230					16243
790	Graduate Seminar - Foundations/Program Analysis	1	1	9:00-9:50am	W	10	Muhammad Malik	QBB 258-B9					4385
793	Individual Study/Tutorial/Fuzzy-Based Optimization	1	3	TBA	TBA	1	Juan Li	TBA					18104
797	Master's Paper	1-3	1	TBA	TBA	100	Ken Magel	TBA					12910
798	Master's Thesis	1-10	1	TBA	TBA	50	Ken Magel	TBA					12911
859	Computational Methods in Bioinformatics	3	1	4:00-4:50pm	MWF	40	Changhui Yan	QBB 106					5361
899	Doctoral Dissertation	1-15	1	TBA	TBA	50	Ken Magel	TBA					12912