

Spring Semester Schedule Computer Science 2017

CRS	TITLE	CREDIT	SEC	HOURS & DAYS	SIZE	INSTRUCTOR	ROOM	CLASS#	LABS
114	Microcomputer Packages	3	1	11:00 to 11:50 a.m. MWF	55	A. Goswami	Library ABC	5716	
114	Microcomputer Packages	3	2	4:00 to 4:50 p.m. MWF	55	R. Gomes	Library ABC	5717	
114	Microcomputer Packages	3	3	2:00 to 2:50 p.m. MWF	55	N. Tekeste	Library ABC	5718	
114	Microcomputer Packages	3	4	3:00 to 3:50 p.m. MWF	55	P. Solanki	Library ABC	5719	
114	Microcomputer Packages	3	5	6:00 to 7:15 p.m. MW	40	J. Bhardwaj	QBB 116	5720	Teaching Cluster
114	Microcomputer Packages	3	6	6:00 to 7:15 p.m. TR	40	M. Abusaqar	QBB 116	5721	Teaching Cluster
114	Microcomputer Packages (Online)	3	7	Distance Education	55	J. Fleming-Halmrast	Online	6253	
116	Business Use of Computers	4	1	9:00 to 9:50 a.m. MTWR	55	D. Paramarta	QBB 104/ Lab TR Lib ABC	5722	Lab TR - Lib ABC
116	Business Use of Computers	4	2	10:00 to 10:50 a.m. MTWR	55	M. Abusaqar	QBB 104/ Lab TR Lib ABC	5723	Lab TR - Lib ABC
116	Business Use of Computers	4	3	1:00 to 1:50 p.m. MTWR	55	A. Rastogi	QBB 104/ Lab TR Lib ABC	5724	Lab TR - Lib ABC
116	Business Use of Computers	4	4	5:00 to 5:50 p.m. MTWR	55	M. Chowdhury	QBB 104/ Lab TR Lib ABC	5725	Lab TR - Lib ABC
116	Business Use of Computers	4	5	8:00 to 8:50 a.m. MTWR	55	T. Brown	QBB 104/ Lab TR Lib ABC	5727	Lab MW - Lib ABC
116	Business Use of Computers (Online)	4	6	Distance Education	55	P. Kotala	Online	6254	
116	Business Use of Computers (Online)	4	7	3:00 to 3:50 pm MTWR	25	T. Brown	QBB 132	21331	
122	Visual BASIC	3	1	11:00 to 11:50 a.m. MWF	40	J. Fleming-Halmrast	QBB 116	5728	Teaching Cluster
122	Visual BASIC	3	2	5:00 to 5:50 p.m. MWF	40	J. Fleming-Halmrast	QBB 116	6630	Teaching Cluster
159	Computer Science Problem Solving (Online)	3	1	Distance Education	40	J. Fleming-Halmrast	Online	6673	
159	Computer Science Problem Solving	3	2	12:30 to 1:45 p.m. TR	24	J. Fleming-Halmrast	QBB 132	6804	
159	Computer Science Problem Solving	3	3	4:00 to 4:50 p.m. MWF	40	J. Fleming-Halmrast	QBB 116	8143	Teaching Cluster
160	Computer Science I	4	1	10:00 to 10:50 a.m. MWF Lab TR	40	A. Radermacher	QBB 106 MWF Lab TR 116	5729	Lab TR - QBB 116
160	Computer Science I	4	2	2:00 to 2:50 p.m. MWF Lab TR	40	A. Radermacher	QBB 106 MWF Lab TR 116	5730	Lab TR - QBB 116
160	Computer Science I CANCELLED	4	3		40			6631	
161	Computer Science II (prereq Math 103 and CSci 160) (CSCI Students Only)	4	1	11:00 to 11:50 a.m. MWF Lab TR	40	J. Latimer	QBB 106 MWF Lab TR 116	5731	Lab TR - QBB 116
161	Computer Science II (prereq Math 103 and CSci 160)	4	2	12:00 to 12:50 p.m. MWF Lab TR	40	J. Latimer	QBB 106 MWF Lab TR 116	5732	Lab TR - QBB 116
161	Computer Science II (prereq Math 103 and CSci 160)	4	3	4:00 to 4:50 p.m. MWF Lab TR	40	J. Latimer	QBB 106 MWF Lab TR 116	7830	Lab TR - QBB 116

CRS	TITLE	CREDIT	SEC	HOURS & DAYS	SIZE	INSTRUCTOR	ROOM	CLASS#	LABS
222	Discrete Mathematics (<i>prereq CSci 160</i>)	3	1	4:00 to 5:15 p.m. MW	75	V. Ubhaya	Morrill 103	6318	
228	Computer Fundamentals II (<i>prereq CSci 227</i>)	3	1	9:00 to 9:50 a.m. MWF	25	P. Kotala	QBB 102	5733	Lab WF QBB 132
313	Software Development for Games (<i>prereq CSci 213</i>)	3	1	10:00 to 10:50 a.m. MWF	40	M. Pavicic	QBB 116	7424	Teaching Cluster
313	Software Development for Games (<i>prereq CSci 213</i>)	3	2	9:00 to 9:50 a.m. MWF	40	M. Pavicic	QBB 116	7425	Teaching Cluster
313	Software Development for Games (<i>prereq CSci 213</i>)	3	3	1:00 to 1:50 p.m. MWF	40	M. Pavicic	QBB 116	8144	Teaching Cluster
336	Theoretical Computer Science II (<i>prereq CSci 160</i>)	3	1	2:00 to 2:50 p.m. MWF	40	G. Walia	QBB 102	5734	
336	Theoretical Computer Science II (<i>prereq CSci 160</i>)	3	2	3:30 to 4:45 p.m. TR	40	O. Borchert	QBB 102	20555	
336	Theoretical Computer Science II (<i>prereq CSci 160</i>)	3	2	9:00 to 9:50 MWF	40	O. Borchert	QBB 106	21058	
345	Topics on Personal Computers (<i>prereq CSci 161</i>)	3	1	2:00 to 3:15 p.m. TR	40	B. Slator	QBB 102	5253	
371	Web Scripting Languages (<i>prereq 122 or equivalent</i>)	3	1	2:00 to 2:50 p.m. MWF	40	O. Myronovych	QBB 116	6671	Teaching Cluster
372	Comparative Programming Languages (<i>prereq CSci 161 or 228</i>)	3	1	3:00 to 3:50 p.m. MWF	40	O. Myronovych	QBB 116	8145	Teaching Cluster
372	Comparative Programming Languages (<i>prereq CSci 161 or 228</i>)	3	2	12:00 to 12:50 p.m. MWF	40	O. Myronovych	QBB 116	8146	Teaching Cluster
374	Computer Organization & Architecture (<i>prereq CSci 213 or CSci 373</i>)	3	1	2:00 to 2:50 p.m. MWF	40	J. Latimer	QBB 104	5735	
415	Networking & Parallel Computation (<i>prereq. CSCI 313 & CSCI 366</i>)	3	1	9:30 to 10:45 a.m. TR	40	O. Borchert	QBB 102	8147	
426	Introduction to Artificial Intelligence (<i>prereq CSCI 222, CSCI 372</i>)	3	1	11:00 to 11:50 a.m. MWF	40	S. Ludwig	QBB 102	8617	
445	Software Projects Capstone (<i>prereq CSci 313 and CSci 366</i>)	3	1	11:00 to 12:15 p.m. TR	90	A. Radermacher	HILL 300	6332	
467	Algorithm Analysis (<i>prereq CSci 161/222 & Math 166</i>)	3	1	3:30 to 4:45 p.m. TR	70	V. Ubhaya	Morrill 103	5736	
474	Operating Systems Concepts (<i>prereq. Csci 374</i>)	3	1	1:00 to 1:50 p.m. MWF	40	J. Kong	QBB 102	8251	
474	Operating Systems Concepts (<i>prereq. Csci 374</i>)	3	2	3:00 to 3:50 p.m. MWF	40	M. Pavicic	QBB 106	9891	
491	Undergrad Special Topic/Principals of Cyber Security	3	1	2:00 to 3:15 p.m. TR	20	S. Salem / P. Kotala	QBB 106	17499	
491	Undergrad Special Topic/Robot/CyberPhysSys AI/Autonomy	3	1	12:00 to 12:50 p.m. MWF	30	J. Straub	QBB 102	17597	
493	Undergrad Research/Scientific Research Experience	1-6	1	Hours Arranged	20	J. Straub	TBA	17093	
493	Undergrad Research/Virtual Reality	1-6	2	Hours Arranged	20	J. Kong	TBA	20573	
716	Software Design (<i>prereq. CSCI 713</i>)	3	1	11:00 to 12:15 p.m. TR	40	P. Kotala	QBB 102	5737	
716	Software Design (<i>prereq. CSCI 713</i>) (Online)	3	2	Distance Education	40	P. Kotala	Online	6346	
718	Software Testing and Debugging (<i>prereq. CSCI 713</i>) (Online)	3	1	Distance Education	20	O. Myronovych	Online	7068	
718	Software Testing and Debugging (<i>prereq. CSCI 713</i>)	3	2	1:00 to 3:30 p.m. T	40	O. Myronovych	QBB 244	7804	
724	Survey of AI (<i>prereq CSci 372 or Grad Standing</i>)	3	1	11:00 a.m. to 12:15 p.m. TR	40	J. Li	QBB 106	5738	
724	Survey of AI (<i>prereq CSci 372 or Grad Standing</i>) (Online)	3	2	Distance Education	40	J. Li	Online	7475	
732	Introduction to Bioinformatics (<i>prereq. STAT 661</i>)	3	1	1:00 to 1:50 p.m. MWF	40	C. Yan	QBB 106	9896	
765	Introduction to Database Systems (<i>prereq CSci 366 or Graduate Standing</i>)	3	1	Distance Education	20	A. Denton	Online	7584	
765	Introduction to Database Systems (<i>prereq CSci 366 or Graduate Standing</i>)	3	2	10:00 to 10:50 a.m. MWF	40	A. Denton	QBB 102	7769	

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771	Software Development Project I (Online)	3	1	Distance Education	20	K. Magel	Online	8149	
771	Software Development Project I	3	2	Hours Arranged	40	K. Magel	TBA	8150	
772	Software Development Project II (Online)	3	1	Distance Education	40	K. Magel	Online	8151	
772	Software Development Project II	3	2	Hours Arranged	40	K. Magel	TBA	8152	
783	Special Topic/Robot/CyberPhysSys AI/Autonomy	3	1	12:00 to 12:50 p.m. MWF	10	J. Straub	QBB 102	9898	
783	Special Topic/Principals of Cyber Security	3	2	2:00 to 3:15 p.m. TR	20	S. Salem / P. Kotala	QBB 106	17149	
790	Sem/Educational Media	1	1	1:00 to 1:50 p.m. W	10	B. Slator	QBB 258C	5739	
790	Sem/ Software Engineering	1	2	11:00 to 11:50 a.m. W	10	K. Magel	QBB 258C	5740	
790	Sem/Intelligent User Interface	1	3	2:00 to 2:50 p.m. M	10	J. Kong	QBB 258C	7044	
790	Sem/Advanced Distributed Systems	1	4	1:00 to 1:50 p.m. T	10	J. Li	QBB 258C	8825	
790	Sem/Scientific Research Experience	1	5	2:00 to 2:50 p.m. W	10	J. Straub	QBB 258C	17096	
793	SpecialTopic/Scientific Research Experience	1-15	1	Hours Arranged	15	J. Straub	TBA	17095	
797	Master's Paper	1-3	1	Hours Arranged	80	Faculty	TBA	5741	
798	Master's Thesis	1-10	1	Hours Arranged	60	Faculty	TBA	5742	
835	Neural Networks (prereq. CSCI 724)	3	1	3:00 to 3:50 p.m. MWF	40	S. Ludwig	QBB 102	9897	
846	Development of Distributed Systems (prereq. CSCI 713)	3	1	1:00 to 3:30 p.m. F	20	J. Li	QBB 244	9899	
846	Development of Distributed Systems (prereq. CSCI 713) (Online)	3	2	Distance Education	20	J. Li	Online	17084	
848	Empirical Methods in Software Engineering (prereq. CSCI 713)	3	1	5:00 to 8:00 p.m. R	40	G. Walia	QBB 106	9900	
848	Empirical Methods in Software Engineering (prereq. CSCI 713) (Online)	3	2	Distance Education	40	G. Walia	Online	9901	
899	Doctoral Dissertation	1-15	1	Hours Arranged	60	Faculty	TBA	5743	
Research Only Semester Magel/Denton									

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