

UMASS-COMPUTER SCIENCE - Course Schedule

Fall 2015

COMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
105	Computer Literacy (R2)				3
Lect 01	34173	TuTh 11:30-12:45	MARC 131	Verts	
119	Introduction to Programming				3
Lect 01	34208	MWF 1:25-2:15	HAS 134	Verts	
Lab L01	Drop-in	Tu 1:00-2:15	LIBR 1685 IT Clsrm	Verts	
Lab L02	Drop-in	Th 1:00-2:15	LIBR 1685 IT Clsrm	Verts	
120	Introduction to Problem Solving with the Internet (R2)				3
Lect 01	34207	MWF 11:15-12:05	GOES 20	Verts	
121	Introduction to Problem Solving with Computers (R2)				4
Lect 01	34175	TuTh 11:30-12:45	ILC N151	Anderson	
Disc 01AA	34221	F 2:30-3:20	ELABII 119	Anderson	
Disc 01AB	34222	F 2:30-3:20	GOES 20	Anderson	
Disc 01AC	34223	F 1:25-2:15	GOES 20	Anderson	
Disc 01AD	34224	F 1:25-2:15	ILC S131	Anderson	
Disc 01AE	34225	F 12:20-1:10	ILC S131	Anderson	
Disc 01AF	39360	BY ARRGT		Anderson	
187	Programming with Data Structures (R2)				4
Lect 01	34176	TuTh 2:30-3:45	HASA 126	Miklau	
Lect 02	34278	TuTh 2:30-3:45	HASA 124	Corner	
Disc 01AA	34177	M 10:10-11:00	LGRT 223	Miklau	
Disc 01AB	34218	M 11:15-12:05	LGRT 223	Miklau	
Disc 01AC	34169	M 1:25-2:15	LGRT 223	Miklau	
Disc 01AD	34172	M 2:30-3:20	LGRT 223	Miklau	
Disc 01AE	34241	M 12:20-1:10	LGRT 223	Miklau	
Disc 01AF	34242	M 9:05-9:55	<i>LGRT 223, if needed</i>	Miklau	
Disc 02AA	34279	M 10:10-11:00	LGRT 225	Corner	
Disc 02AB	34280	M 11:15-12:05	LGRT 225	Corner	
Disc 02AC	34281	M 1:25-2:15	LGRT 225	Corner	
Disc 02AD	34282	M 2:30-3:20	LGRT 225	Corner	
Disc 02AE	34283	M 12:20-1:10	LGRT 225	Corner	
Disc 02AF	34284	M 9:05-9:55	<i>LGRT 225, if needed</i>	Corner	
190DM	A Mathematical Foundation for Informatics				3
Lect 01	34247	MWF 11:15-12:05	ELAB 327	Barrington	
190IN	Introduction to Informatics				3
Lect 01	34266	TuTh 2:30-3:45	ELAB 306	Trim	
191CICS1	Computing and Informatics Exploratory First Year Seminar				1
Sem 01	40680	Tu 2:30-3:45	GRAY 109	Boisseau	
Sem 02	40688	Th 10:00-11:15	GRAY 109	Boisseau	
Sem 03	40689	Th 2:30-3:45	GRAY 109	Boisseau	
191CICS2	Computing and Informatics Exploratory RAP First Year Seminar				1
Sem 01	40690	Tu 10:00-11:15	GRAY 109	Boisseau	
191CMPS1	CS Major First Year Seminar				1
Sem 01	40823	M 4:00-5:00	CS 140	Freedman	
Sem 02	40840	M 5:00-6:00	CS 140	McCartin-Lim	
Sem 03	40841	T 4:00-5:00	LGRC A310	Freedman	
Sem 04	40842	T 5:00-6:00	CS 142	McCartin-Lim	
Sem 05	40843	W 5:30-6:30	CS 142	Hudlicka	
191CMPS2	Computer Science Majors RAP Seminar				1
Lect 01	34178	M 4:00-5:00	GRAY 109	Barrington	
Lect 02	39304	M 4:00-5:00	NOAHWEB 104	Wileden	
197B	Special Topics - Advanced Assignments for CMPSCI 121				1
Lect 01	34254	BY ARRGT		Anderson	

COMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
197C	Special Topics - Programming in C				1
Lect 01	34234	W 4:00-5:15	LGRT 223	Scarrci	
197U	Special Topics - A Hands-on Introduction to UNIX				1
Lect 01	34213	TuTh 4:00-5:15	ELAB 323	Guo	
197WP	Special Topics - Introduction to HTML/CSS				1
Lect 01	34269	Tu 4:00-5:15	LGRT 223	Scarrci	
Lect 02	34272	Th 4:00-5:15	LGRT 223	Scarrci	
220	Programming Methodology				4
Lect 01	34212	TuTh 2:30-3:45	GSMN 64	Richards	
Disc 01AA	34226	F 11:15-12:05	ELAB 323	Richards	
Disc 01AB	34227	F 12:20-1:10	ELAB 323	Richards	
Disc 01AC	34250	F 9:05-9:55	ELAB 303	Richards	
Disc 01AD	38879	F 2:30-3:20	ELAB 323	Richards	
230	Computer Systems Principles				4
Lect 01	34214	TuTh 11:30-12:45	MOR2 131	Moss	
Disc 01AA	34236	F 10:10-11:00	LGRT 147	Moss	
Disc 01AB	34160	F 9:05-9:55	MRST 211	Moss	
Disc 01AC	34260	F 11:15-12:05	LGRT 121	Moss	
Disc 01AD	38876	F 10:10-11:00	LGRT 143	Moss	
Disc 01AE	38877	F 9:05-9:55	ELAB 305	Moss	
Disc 01AF	38878	F 11:15-12:05	LGRT 143	Moss	
240	Reasoning Under Uncertainty				4
Lect 01	34209	MW 2:30-3:45	GSMN 64	Marlin	
Disc 01AA	34228	F 1:25-2:15	LGRC A301	Marlin	
Disc 01AB	34161	F 10:10-11:00	LGRC A301	Marlin	
Disc 01AC	34238	F 12:20-1:10	LGRC A301	Marlin	
Disc 01AD	38880	F 11:15-12:05	LGRC A301	Marlin	
250	Introduction to Computation				4
Lect 01	34180	MWF 1:25-2:15	GSMN 64	Barrington	
Disc 01AA	34181	W 11:15-12:05	LGRC A301	Barrington	
Disc 01AB	34219	W 12:20-1:10	AEBN 119	Barrington	
Disc 01AC	38881	W 11:15-12:05	LGRT 121	Barrington	
Disc 01AD	38882	W 12:20-1:10	ELAB 306	Barrington	
305	Social Issues in Computing				3
Lect 01	34183	TuTh 11:30-12:45	ELAB 306	Trim	
Lect 02	34162	TuTh 10:00-11:15	CS 140	Trim	
Lect 03	38648	MWF 11:15-12:05	LGRT 147	Napoleone	
Lect 04	40579	MWF 1:25-2:15	HASA 107	Napoleone	
311	Introduction to Algorithms				4
Lect 01	34184	TuTh 11:30-12:45	GSMN 64	Sitaraman	
Disc 01AA	34185	W 1:25-2:15	ELAB 303	Sitaraman	
Disc 01AB	34268	W 11:15-12:05	ELAB 323	Sitaraman	
Disc 01AC	38883	W 10:10-11:00	ELAB 304	Sitaraman	
320	Introduction to Software Engineering (IE)				4
Lect 01	34186	TuTh 1:00-2:15	CS 142	Anderson	
Lect 02	34270	TuTh 1:00-2:15	HASA 113	Ridgway	
Disc 01AA	34203	W 1:25-2:15	CS 142	Anderson	
Disc 02AA	34271	W 12:20-1:10	ELAB 323	Ridgway	
325	Usability				3
Lect 01	34167	MW 4:00-5:15	CS 142	Hudlicka	
326	Web Programming (IE)				3
Lect 01	34166	TuTh 4:00-5:15	HASA 126	Richards	

COMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
345	Practice and Applications of Data Management				3
Lect 01	34239	MW 2:30-3:45	GSMN 151	Meliou	
377	Operating Systems				4
Lect 01	34163	TuTh 8:30-9:45	ILC S140	Shenoy	
Disc 01AA	34164	F 1:25-2:15	ELAB 303	Shenoy	
383	Artificial Intelligence				3
Lect 01	34230	TuTh 10:00-11:15	MOR2 222	Siegelmann	
390MB	Mobile Health Sensing and Monitoring				3
Lect 01	34249	MWF 1:25-2:15	CS 140	Ganesan	
391H	Software Engineering with Honors				1
Sem 01	40936	Tu 4:00-5:00	CS 303	Osterweil	
391L	Seminar - Computer Crime Law and the Technologies of Investigation and Privacy				3
Lect 01	34263	MW 2:30-3:45	LGRT 121	Levine	
397J	Special Topics - Introductory Javascript Game Development				1
Lect 01	39493	Th 4:00-5:15	CS 140	Tincknell	
453	Computer Networks				3
Lect 01	34235	TuTh 11:30-12:45	ELAB 303	Ridgway	
460	Introduction to Computer and Network Security				3
Lect 01	34211	TuTh 10:00-11:15	CS 142	Houmansadr	
474	Image Synthesis				3
Lect 01	38860	TuTh 2:30-3:45	CS 140	Wang	
497S	Special Topics - Scalable Web Systems				3
Lect 01	38705	F 4:00-5:00	CS 140	Richards	
503	Embedded Computing Systems				3
Lect 01	38861	TuTh 11:30-12:45	LGRC A310	Gruppen	
Lect 02	39778	TuTh 11:30-12:45	LGRC A310	Gruppen	
Lab 99LL	39779	M 2:30-3:45	LGRC A311	Gruppen	
Lab 99LM	39780	W 2:30-3:45	LGRC A311	Gruppen	
Lab 99LN	39781	F 2:30-3:45	LGRC A311	Gruppen	
513	Logic In Computer Science				3
Lect 01	38865	TuTh 11:30-12:45	CS 140	Immerman	
Lect 02	38866	TuTh 11:30-12:45	CS 140	Immerman	
521	Software Engineering: Analysis and Evaluation				3
Lect 01	34170	MW 11:15-12:30	CS 142	Brun	
Lect 02	34252	MW 11:15-12:30	CS 142	Brun	
529	Software Engineering Project Management				3
Lect 01	34210	TuTh 1:00-2:15	CS 142	Anderson	
Lect 02	34273	TuTh 1:00-2:15	HASA 113	Ridgway	
Disc 01AA	34229	W 1:25-2:15	CS 142	Anderson	
Disc 02AA	34274	W 12:20-1:10	ELAB 323	Ridgway	
Sem 01AB	34256	Tu 5:30-6:30	LGRC A322	Anderson	
Sem 02AB	34275	Tu 5:30-6:30	CS 303	Ridgway	
585	Introduction to Natural Language Processing				3
Lect 01	34168	TuTh 2:30-3:45	ISB 221	O'Connor	
Lect 02	34251	TuTh 2:30-3:45	ISB 221	O'Connor	
590GC	Three Dimensional Modeling and Simulation				3
Lect 01	39661	F 1:25-3:25	CS 142	Kalogerakis	
Lect 02	39813	F 1:25-3:25	CS 142	Kalogerakis	

COMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
591CF	Seminar - Cyber Security Faculty Lecture Series [ECE 591CF]				1
Lect 01		W 1:25-2:15	LGRC A310 (CS 151)	Levine, Houmansadr	
597N	Special Topics - Introduction to Computer and Network Security				3
Lect 01	40969	TuTh 10:00-11:15	CS 142	Houmansadr	
611	Advanced Algorithms				3
Lect 01	34194	TuTh 11:30-12:45	CS 142	McGregor	
621	Advanced Software Engineering: Analysis and Evaluation				3
Lect 01	34171	MW 11:15-12:30	CS 142	Brun	
630	Systems				3
Lect 01	34233	MW 11:15-12:30	CS 140	Berger	
653	Computer Networking				3
Lect 01	34240	MW 9:05-10:20	CS 142	Towsley	
683	Artificial Intelligence				3
Lect 01	34195	TuTh 10:00-11:15	** DELETED	** DELETED	
689	Machine Learning				3
Lect 01	34201	MW 2:30-3:45	CS 142	Mahadevan	
690GC	Three Dimensional Modeling and Simulation				3
Lect 01	38886	F 1:25-3:25	CS 142	Kalogerakis	
690LG	Advanced Logic in Computer Science				3
Lect 01	38867	TuTh 11:30-12:45	CS 140	Immerman	
691NN	Seminar - Hot Topics in Programming Languages and Systems				1-3
Lect 01	40201	MW 2:30-3:45	CS 140	Berger	
Lect 02	40203	MW 2:30-3:45	CS 140	Berger	
691O	Seminar - Tools for Explanatory and Tutoring Systems				3
Lect 01	34196	Tu 1:00-2:15	LGRC A310	Woolf	
697L	Seminar - Deep Learning				3
Lect 01	39541	F 9:05-12:00	CS 142	Mahadevan	
745	Advanced Topics in Database Systems				3
Lect 01	38875	MW 9:05-10:20	** DELETED	** DELETED	
891M	Theory of Computation				1
Lect 01	34199	Tu 4:00-5:00	CS 140	Immerman	
FFYS 197CIC1	FFYS - Artificial Intelligence and Society				1
Sem 01	40464	Th 4:00-4:50	CS 142	Zilberstein	