

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00		464/664 Randomized Alg (Shaf 301) <i>Vladimir Braverman</i>		464/664 Randomized Alg (Shaf 301) <i>Vladimir Braverman</i>	684 Medical Augmented Reality (Malone 107) 9-11:30 <i>Nassir Navab</i>	9:00
10:00	233 CSF (Olin 305) <i>Peter Froehlich</i>		233 CSF (Olin 305) <i>Peter Froehlich</i>		233 CSF (Olin 305) <i>Peter Froehlich</i>	10:00
					766 ST Meaning, Trans., Gen., Text (Hods 306) (10:30-11:30) <i>Ben VanDurme</i>	
11:00	357/457 Computer Graphics (Shaf 303) <i>Misha Kazhdan</i>	601 Dept Seminar (Hack B17)	357/457 Computer Graphics (Shaf 303) <i>Misha Kazhdan</i>	601 Dept Seminar (Hack B17)	357/457 Computer Graphics (Shaf 303) <i>Misha Kazhdan</i>	11:00
12:00	112 IPSE (Shaf 100) <i>Peter Froehlich</i>	439/639 Comp Genom (Shaf 202) <i>Ben Langmead</i>	112 IPSE (Shaf 100) <i>Peter Froehlich</i>	439/639 Comp Genom (Shaf 202) <i>Ben Langmead</i>	108.06 IPSE Lab (Shriver 5)	12:00
	120.04 Interim Prog (MD 30) <i>Joanne Selinski</i>	471 Theory of Computation (Gilman 17) <i>Xin Li</i>	120.04 Interim Prog (MD 30) <i>Joanne Selinski</i>	471 Theory of Computation (Gilman 17) <i>Xin Li</i>	120.04 Interim Prog (MD 30) <i>Joanne Selinski</i>	
	226 Data Structures (Shaf 301) <i>Sara More</i>	520.701 Current Top NLP (Hack B17) <i>Sanjeev Khudanpur</i>	226 Data Structures (Shaf 301) <i>Sara More</i>	765 ST in NLP (Hack 306) <i>Jason Eisner</i>	226 Data Structures (Shaf 301) <i>Sara More</i>	
	615 Big Data (Hodson 301) <i>Yanif Ahmad</i>		615 Big Data (Hodson 301) <i>Yanif Ahmad</i>			
			500.745 CSR Seminar (Hack B17) <i>Peter Kazanzides</i>			
					520.701 Current Top NLP (Hack B17) <i>Sanjeev Khudanpur</i>	
1:30	107 Intro Java (Shaf 3) <i>Sara More</i>	445/645 CIS I (Hackerman B17) <i>Russ Taylor</i>	107 Intro Java (Shaf 3) <i>Sara More</i>	445/645 CIS I (Hackerman B17) <i>Russ Taylor</i>	108.03 Java Lab (Shaf 1)	1:30
	120.01 Interim Prog (MD 30) <i>Joanne Selinski</i>	363/463 Algorithms (Shaf 303) <i>Michael Dinitz</i>	120.01 Interim Prog (MD 30) <i>Joanne Selinski</i>	363/463 Algorithms (Shaf 303) <i>Michael Dinitz</i>	120.01 Interim Prog (MD 30) <i>Joanne Selinski</i>	
	321/421 OOSE (Shaf 303) <i>Zach Palmer</i>	460 Software Vulnerability (Shaf 2) <i>Stephen Checkoway</i>	321/421 OOSE (Shaf 303) <i>Zach Palmer</i>	460 Software Vulnerability (Shaf 2) <i>Stephen Checkoway</i>		
	443 Security & Privacy (MD 109) <i>Avi Rubin</i>	475 Intro Machine Learning (Shaf 100) <i>Mark Dredze</i>	443 Security & Privacy (MD 109) <i>Avi Rubin</i>	475 Intro Machine Learning (Shaf 100) <i>Mark Dredze</i>		
3:00	120.02 Interim Prog (MD 30) <i>Scott Smith</i>	315/415 Databases (Hack B17) <i>David Yarowsky</i>	120.02 Interim Prog (MD 30) <i>Scott Smith</i>	315/415 Databases (Hack B17) <i>David Yarowsky</i>	120.02 Interim Prog (MD 30) <i>Scott Smith</i>	3:00
	465 NLP (MD 109) (need computer!) <i>Jason Eisner</i>	461/661 Computer Vision (Shaf 303) <i>Rene Vidal</i>	465 NLP (MD 109) (need computer!) <i>Jason Eisner</i>	461/661 Computer Vision (Shaf 303) <i>Rene Vidal</i>	465 NLP (MD 109) (need computer!) <i>Jason Eisner</i>	
	660.411 CSIE I (Shaf) 3-5:30 <i>Dabhura & Aronhime</i>	337/437 Distributed Sys (Shaf 100) <i>Yair Amir</i>		337/437 Distributed Sys (Shaf 100) <i>Yair Amir</i>		
		479/679 Representation Learning (Shaf 301) <i>Raman Arora</i>		479/679 Representation Learning (Shaf 301) <i>Raman Arora</i>		
4:30	120.03 Interim Prog (MD 30) <i>Adam Teichert</i>	442 Modern Cryptography (Shaf 302) <i>Christopher Pappacena</i>	120.03 Interim Prog (MD 30) <i>Adam Teichert</i>	442 Modern Cryptography (Shaf 302) <i>Christopher Pappacena</i>	120.03 Interim Prog (MD 30) <i>Adam Teichert</i>	4:30
	255 Intro Video Game (Shaf 302) <i>Peter Froehlich</i>	624 Adv. Top. in Data-Intensive Comp. (Hods 315) <i>Randal Burns</i>	255 Intro Video Game (Shaf 302) <i>Peter Froehlich</i>	624 Adv. Top. in Data-Intensive Comp. (Hods 315) <i>Randal Burns</i>		
		105 M&Ms (Shaf 303) <i>Joanne Selinski</i>		108.05 IPSE Lab (Gilman 217)		
				ACM meetings (?pm)		
6:00		104 Computer Ethics (Hodson 315) 6-8 alt wks <i>Sheela Kosaraju</i>	104 Computer Ethics (Hodson 315) 6-8 alt wks <i>Sheela Kosaraju</i>			6:00
			108.01 Java Lab (MD 30)			
			108.04 IPSE Lab (Gilman 217)			
				108.02 Java Lab (MD 30) (7-10)		
		707 ST in CS Ed (Malone) <i>Joanne Selinski</i>	764 Seminar in Algorithms (Malone 107) (W 4-5p) <i>Vladimir Braverman</i>			
	728 ST in Category Th (Malone) <i>Wes Filardo</i>	726 ST in PL (Malone) <i>Scott Smith</i>	757 ST in Graphics (Malone) <i>Misha Kazhdan</i>			
					COLOR KEY	
					50 minute period	
					75 minute period	
					2 hour period	
					3 hour period	
					4 hour period	