rooms are confirmed (please let Joanne know of any changes/mistakes)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00		120.03 Intermediate Prog. **(MD 310)** *Sara More*		120.03 Intermediate Prog. **(MD 310)** *Sara More*		9:00
		643 Adv Security & Privacy **(Malone 107)** *Avi Rubin*		643 Adv Security & Privacy **(Malone 107)** *Avi Rubin*		
		438/638 Comp Genom: Data Anal (Shaffer 301) *Alexis Battle*		438/638 Comp Genom: Data Anal (Shaffer 301) *Alexis Battle*		
		484/684 Augmented Reality (Hodson 213) *Nassir Navab*		484/684 Augmented Reality (Hodson 213) *Nassir Navab*		
		683 Vision as Bayesian Inference (Hack 320) *Alan Yuille*		683 Vision as Bayesian Inference (Hack 320) *Alan Yuille*		
		768 ST in MT **(Hack 306)** *(9:30 start time) Philipp Koehn*				
10:00	328/428 Compilers & Interpreters (Hods 213) *Peter Froehlich*		328/428 Compilers & Interpreters (Hods 213) *Peter Froehlich*		328/428 Compilers & Interpreters (Hods 213) *Peter Froehlich*	10:00
					766 ST Meaning, Trans, Gen of Text **(Hack 306)** *Ben VanDurme*	
10:30		602 Dept Seminar (Hack B17) *(faculty meetings)*		602 Dept Seminar (Hack B17) *(faculty meetings)*		10:30
11:00				120.03 Intermediate Prog. **(MD 310)** *Sara More*		11:00
12:00	120.01 Intermediate Prog. **(MD 310)** *Sara More*	436/636 Algo for SBR (Shaf 101) *Simon Leonard*	120.01 Intermediate Prog. **(MD 310)** *Sara More*	436/636 Algo for SBR (Shaf 101) *Simon Leonard*	120.01 Intermediate Prog. **(MD 310)** *Sara More*	12:00
	316/416 Database Systems (Shaf 100) *Yanif Ahmad*	520.702 Curr Tpcs LSP (Hack B17) *Sanjeev Khudanpur*	316/416 Database Systems (Shaf 100) *Yanif Ahmad*	765 ST NLP **(Hack 306)** *Th 12-1:15 Jason Eisner*	520.702 Curr Tpcs LSP (Hack B17) *Sanjeev Khudanpur*	
	444 Computer Networks (Bloomberg 272) *Matt Green*	363/463 Algorithms (Krieger 205) *Vladimir Braverman*	444 Computer Networks (Bloomberg 272) *Matt Green*	363/463 Algorithms (Krieger 205) *Vladimir Braverman*	726 ST PL **(Malone 222)** *1-2:30 Scott Smith*	
	692 Unsupervised Learning (Hodson 313) *Rene Vidal*	469 Approx Alg (Hodson 211) *Michael Dinitz*	500.745 LCSR Seminar (Hack B17) *Peter Kazanzides*	469 Approx Alg (Hodson 211) *Michael Dinitz*	692 Unsupervised Learning (Hodson 313) *Rene Vidal*	
			760 Theory Seminar **(Malone 228)** *Braverman, Dinitz, Li*			
1:30	107 Intro Java (Shaf 3) *Sara More*	271 Automata Theory (Hodson 210) *Xin Li*	107 Intro Java (Shaf 3) *Sara More*	271 Automata Theory (Hodson 210) *Xin Li*	108.03 Intro Lab (Shaf 1) *Sara More*	1:30
	120.02 Intermediate Prog. **(MD 310)** *(CS/CE majors only) Misha Kazhdan*	446/646 CIS II (Hack B17) *Russ Taylor*	120.02 Intermediate Prog. **(MD 310)** *(CS/CE majors only) Misha Kazhdan*	446/646 CIS II (Hack B17) *Russ Taylor*	120.02 Intermediate Prog. **(MD 310)** *(CS/CE majors only) Misha Kazhdan*	
	226.01 Data Structures (Shaffer 301) *Joanne Selinski*	435 AI (Hodson 213) *Philipp Koehn*	226.01 Data Structures (Shaffer 301) *Joanne Selinski*	435 AI (Hodson 213) *Philipp Koehn*	226.01 Data Structures (Shaffer 301) *Joanne Selinski*	
	426 Prog Lang (Shaf 202) *Scott Smith*	625 Event Semantics (Hodson 303) *Ben VanDurme & Kyle Rawlins*	426 Prog Lang (Shaf 202) *Scott Smith*	625 Event Semantics (Hodson 303) *Ben VanDurme & Kyle Rawlins*	642 Adv. Crypto **(Malone 107)** *Abhishek Jain*	
	233 CSF (Hack B17) *Peter Froehlich*	649 Applied Comparative Genomics (Shaf 304) *Michael Schatz*	233 CSF (Hack B17) *Peter Froehlich*	649 Applied Comparative Genomics (Shaf 304) *Michael Schatz*	233 CSF (Hack B17) *Peter Froehlich*	
	666 Information Extraction (Hackerman 320) *Sanjeev Khudanpur*		666 Information Extraction (Hackerman 320) *Sanjeev Khudanpur*	764 Seminar in Algorithms (**Malone 107**) *Vladimir Braverman*	666 Information Extraction (Hackerman 320) *Sanjeev Khudanpur*	
3:00	120.04 Intermediate Prog. **(MD 310)** *Yotam Barnoy*	340 Intro to Genomic Research (Hodson 311) *Steven Salzberg*	120.04 Intermediate Prog. **(MD 310)** *Yotam Barnoy*	340 Intro to Genomic Research (Hodson 311) *Steven Salzberg*	120.04 Intermediate Prog. **(MD 310)** *Yotam Barnoy*	3:00
	226.02 Data Structures (Shaffer 301) *Peter Froehlich*	466 Information Retrieval (Hack B17) *David Yarowsky*	226.02 Data Structures (Shaffer 301) *Peter Froehlich*	466 Information Retrieval (Hack B17) *David Yarowsky*	226.02 Data Structures (Shaffer 301) *Peter Froehlich*	
	325/425 Declarative Methods (Shaffer 304) *Jason Eisner*	430 Ontologies & Knowledge Rep (Bloomberg 172) *Rob Rynasiewicz*	325/425 Declarative Methods (Shaffer 304) *Jason Eisner*	430 Ontologies & Knowledge Rep (Bloomberg 172) *Rob Rynasiewicz*	325/425 Declarative Methods (Shaffer 304) *Jason Eisner*	
	475 Machine Learning (Hodson 210) *Raman Arora*	667 Distributed Sys (**Malone 222**) *Yair Amir*	475 Machine Learning (Hodson 210) *Raman Arora*	667 Distributed Sys (**Malone 222**) *Yair Amir*	475 Machine Learning (Hodson 210) *Raman Arora*	
	678 Adv Topics Causal Inference (Hack 320) *Ilya Shpitser*	746 Image Analysis **(Malone 228)** *3-5 Taylor & Prince*	678 Adv Topics Causal Inference (Hack 320) *Ilya Shpitser*	775 ST Machine Learning **(Malone 228)** *Saria, Arora, et. al.*		
	650.624 Adv. Network Security (Shaffer 202) *Seth Nielsen*	640 Frontiers of Sequencing… **(Malone 107)** *Ben Langmead*	250 UIMA (Maryland 30) *Joanne Selinski*	640 Frontiers of Sequencing… **(Malone 107)** *Ben Langmead*	250 UIMA (Maryland 30) *Joanne Selinski*	
			650.624 Adv. Network Security (Shaffer 202) *Seth Nielsen*		Faculty/Grad Happy Hour (4-5)	4:00
			600.756 Intro to Geometry Processing (Malone 222) *3-4:45 Misha Kazhdan*			
4:30	402 Medical Informatics (Croft G02) *(2/13-3/15 only) Harold Lehmann*	476/676 ML Data to Models (Hack B17) *Suchi Saria*	402 Medical Informatics (Croft G02) *(2/13-3/15 only) Harold Lehmann*	476/676 ML Data to Models (Hack B17) *Suchi Saria*		4:30
	320/420 Parallel Programming (Hack B17) *Randal Burns*	488 Found Comp Bio II (Hodson 315) *Rachel Karchin*	320/420 Parallel Programming (Hack B17) *Randal Burns*	488 Found Comp Bio II (Hodson 315) *Rachel Karchin*		
		105 M&Ms (Hodson 210) *Joanne Selinski*				
		411 CSIE II **(Malone 107)** (4:30-7p) Larry Aronhime & Tony Dabhura		108.02 Intro Lab **(MD 310)** *Sara More*		
6:00			104 Computer Ethics (Croft Hall G02) *6-8 alt weeks Sheela Kosaraju*			6:00
			108.01 Intro Lab **(MD 310)** *Sara More*	ACM meetings (6p)		

COLOR KEY
50 minute period
75 minute period
2 hour period
2.5 hour period
3 hour lab