

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:30	220.05 Intermediate Prog. (MD 310) (8:30-9:45) Sing Chun Lee	454/654 Augmented Reality (Hodson 213) start at 8:30 weeks 1-6, 9a after Nassir Navab	220.05 Intermediate Prog. (MD 310) (8:30-9:45) Sing Chun Lee	454/654 Augmented Reality (Hodson 213) start at 8:30 weeks 1-6, 9a after Nassir Navab	220.05 Intermediate Prog. (MD 310) (8:30-9:45) Sing Chun Lee	8:30
9:00	482/682 Deep Learning (Hack B17) (8:30-9:45) Silvio Moreira	414/614 Computer Networks (Ames 234) Avi Rubin	482/682 Deep Learning (Hack B17) (8:30-9:45) Silvio Moreira	414/614 Computer Networks (Ames 234) Avi Rubin	482/682 Deep Learning (Hack B17) (8:30-9:45) Silvio Moreira	9:00
		315 Databases (Hack B17) Sara More		315 Databases (Hack B17) Sara More		
		461/661 Computer Vision (Hodson 210) Wei Shen		461/661 Computer Vision (Hodson 210) Wei Shen		
		783 Vision as Bayesian Inference (Hodson 211) Alan Yuille		783 Vision as Bayesian Inference (Hodson 211) Alan Yuille		
10:00	229.01 CSF (Hack B17) David Hovemeyer	868 ST in MT (Hack 306) (9:30 start time) Philipp Koehn	229.01 CSF (Hack B17) David Hovemeyer		229.01 CSF (Hack B17) David Hovemeyer	10:00
					826 ST PL (Malone 222) 10-11am Scott Smith	
					866 ST Meaning, Trans. Gen of Text (Hack 306) Ben VanDurme	
10:30		801 Dept Seminar (Hack B17) (faculty meetings)		801 Dept Seminar (Hack B17) (faculty meetings)		10:30
11:00						11:00
12:00	220.01 Intermediate Prog. (MD 310) Dave Hovemeyer	433/633 Algorithms (Maryland 110) Vova Braverman	220.01 Intermediate Prog. (MD 310) Dave Hovemeyer	433/633 Algorithms (Maryland 110) Vova Braverman	220.01 Intermediate Prog. (MD 310) Dave Hovemeyer	12:00
	226.01 Data Structures (Shaffer 303) Ali Madooei	463/663 Algo for SBR (Shaf 301) Simon Leonard	226.01 Data Structures (Shaffer 303) Ali Madooei	463/663 Algo for SBR (Shaf 301) Simon Leonard	226.01 Data Structures (Shaffer 303) Ali Madooei	
	419/619 Cloud Computing (Hodson 213) Souddeh Ghorbani	421/621 OOSE (Shaf 3) Ali Madooei	419/619 Cloud Computing (Hodson 213) Souddeh Ghorbani	421/621 OOSE (varies) Ali Madooei		
	445/645 Practical Crypto Systems (Shaffer 301) Ben Langmead	446/646 Sketching & Indexing (Hodson 211) Ben Langmead	445/645 Practical Crypto Systems (Shaffer 301) Ben Langmead	446/646 Sketching & Indexing (Hodson 211) Ben Langmead		
	520.702 Curr Tpcs LSP (Hack B17) Matt Green	466/666 Information Retrieval & Web Agents (Gilm) Silvio Moreira	831 Theory Seminar (Croft G02) Braverman, Dinitz, Li	466/666 Information Retrieval & Web Agents (Gilm) Silvio Moreira	520.702 Curr Tpcs LSP (Hack B17)	
		865 ST NLP (Shaffer 202) Joao Sedoc				
		500.745 LCSR Seminar (Hack B17) Peter Kazanzides			817 ST Systems Research (Malone 338) (meets 1-2:15) Ryan Huang	
1:30	220.02 Intermediate Prog. (MD 310) Dave Hovemeyer	231 Automata & Comp Theory (MD 110) Xin Li	220.02 Intermediate Prog. (MD 310) Dave Hovemeyer	231 Automata & Comp Theory (MD 110) Xin Li	220.02 Intermediate Prog. (MD 310) Dave Hovemeyer	1:30
	226.02 Data Structures (Shaffer 303) Ali Madooei	414/614 Computer Networks (Ames 234) Gabe Kaptchuk	226.02 Data Structures (Shaffer 303) Ali Madooei	414/614 Computer Networks (Ames 234) Gabe Kaptchuk	226.02 Data Structures (Shaffer 303) Ali Madooei	
	426/626 Prog Lang (Shaf 301) Scott Smith	456/496/656 CIS II (Hack B17) Russ Taylor	426/626 Prog Lang (Shaf 301) Scott Smith	456/496/656 CIS II (Hack B17) Russ Taylor		
	459/659 Computational Geometry (Hodson 316) Misha Kazhdan	464/664.01 AI (Remsen 101) Philipp Koehn	459/659 Computational Geometry (Hodson 316) Misha Kazhdan	464/664.01 AI (Remsen 101) Philipp Koehn	742 Adv. Crypto (Gilman 217) Abhishek Jain	
	749 Applied Comparative Genomics (Hodson 211) Michael Schatz	718 Adv OS (Gilman 377) Ryan Huang	749 Applied Comparative Genomics (Hodson 211) Michael Schatz	718 Adv OS (Gilman 377) Ryan Huang		
		486/686 ML: AI System Design & Dev (Croft B32) Mathias Unberath		486/686 ML: AI System Design & Dev (Croft B32) Mathias Unberath		
		857 ST Computer Graphics (Malone 338) Misha Kazhdan				
3:00	220.03 Intermediate Prog. (MD 310) Ali Darvish	290 UIMA (Hodson 311) Joanne Selinski	220.03 Intermediate Prog. (MD 310) Ali Darvish	290 UIMA (Hodson 311) Joanne Selinski	220.03 Intermediate Prog. (MD 310) Ali Darvish	3:00
	229.02 Computer System Fundamentals (Hack B1) Xin Jin	436/636 Algo Game Theory (Shaffer 301) Michael Dinitz	229.02 Computer System Fundamentals (Hack B1) Xin Jin	436/636 Algo Game Theory (Shaffer 301) Michael Dinitz		
	464.02 AI (Bloomberg 168) Adam Poliak	491/691 Human-Robot Interaction (Hodson 211) Chien-Ming Huang	464.02 AI (Bloomberg 168) Adam Poliak	491/691 Human-Robot Interaction (Hodson 211) Chien-Ming Huang		
	580.742 Adv Tpcs Genome Data Analysis (Hods 2) Alexis Battle	717 Adv Distributed Systems (Maryland 104) Yair Amir	580.742 Adv Tpcs Genome Data Analysis (Hods 2) Alexis Battle	717 Adv Distributed Systems (Maryland 104) Yair Amir		
		350 Genomic Data Science (Hodson 216) Steven Salzberg		350 Genomic Data Science (Hodson 216) Steven Salzberg		
		767 Deep Learning for Automated Discourse (Hodson 303) Joao Sedoc		767 Deep Learning for Automated Discourse (Hodson 303) Joao Sedoc		
		856 Image Analysis (Malone 228) 3-5 Taylor & Prince				
4:30	220.04 Intermediate Prog. (MD 310) Ali Darvish		220.04 Intermediate Prog. (MD 310) Ali Darvish	411/611 CSIE II (Malone 107) (4:30-7p) Larry Aranhime & Tony Dahbura	220.04 Intermediate Prog. (MD 310) Ali Darvish	4:30
	320/420/620 Parallel Programming (Shaffer 3) Randal Burns		320/420/620 Parallel Programming (Shaffer 3) Randal Burns			
	475 Machine Learning (Hackerman B17) Graff		475 Machine Learning (Hackerman B17) Graff		475 Machine Learning (Hackerman B17) Graff	
	580.688 Found Comp Bio II (I) Rachel Karchin		580.688 Found Comp Bio II (I) Rachel Karchin		WiCS Coding Circle	
	402 Digital Health & Biomed Info (Gilman 119) Harold Lehmann		402 Digital Health & Biomed Info (Gilman 119) Harold Lehmann			
		104 Computer Ethics (Hodson 305) alternate weeks Tim Leschke		104 Computer Ethics (Hodson 313) alternate weeks Tim Leschke		
6:00				ACM meetings (6p)		6:00
		857 ST Computer Graphics (Malone 338) T 3-4:15 Misha Kazhdan				
					COLOR KEY	
					50 minute period	
					75 minute period	
					2 hour period	
					2.5 hour period	
					3 hour lab	