

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:30	482/682.03 ML: Deep Learning <i>Mathias Unberath</i>		682.01/02 ML: Deep Learning <i>Mathias Unberath</i>			8:30
	454/654 Augmented Reality <i>Nassir Navab &amp; Ehsan Azimi</i>		454/654 Augmented Reality <i>Nassir Navab &amp; Ehsan Azimi</i>			
9:00	229.01 CSF <i>David Hovemeyer</i>	315 Databases <i>Sara More</i>	229.01 CSF <i>David Hovemeyer</i>	315 Databases <i>Sara More</i>	229.01 CSF <i>David Hovemeyer</i>	9:00
		414/614 Computer Networks <i>Avi Rubin</i>		414/614 Computer Networks <i>Avi Rubin</i>	482/682 ML: Deep Learning <i>Mathias Unberath</i>	
		446/646 Sketching & Indexing <i>Ben Langmead</i>		446/646 Sketching & Indexing <i>Ben Langmead</i>		
		783 Vision as Bayesian Inference <i>Alan Yuille</i>		783 Vision as Bayesian Inference <i>Alan Yuille</i>		
10:00	229.02 CSF <i>David Hovemeyer</i>		229.02 CSF <i>David Hovemeyer</i>		229.02 CSF <i>David Hovemeyer</i>	10:00
	220.04 Intermediate Prog. (10-11:15) <i>Patricio Simari</i>		220.04 Intermediate Prog. (10-11:15) <i>Patricio Simari</i>		220.04 Intermediate Prog. (10-11:15) <i>Patricio Simari</i>	
					866 ST Computational Semantics <i>Ben VanDurme</i>	
10:30		801 Dept Seminar <i>(faculty meetings)</i>		801 Dept Seminar <i>(faculty meetings)</i>		10:30
11:00	868 ST in MT (Hack 306) <i>Philipp Koehn</i>	464/664 Artificial Intelligence <i>Musad Haque</i>		464/664 Artificial Intelligence <i>Musad Haque</i>	826 ST PL <i>Scott Smith</i>	11:00
12:00	220.01 Intermediate Prog. <i>Dave Hovemeyer</i>	433/633 Algorithms <i>Vova Braverman</i>	220.01 Intermediate Prog. <i>Dave Hovemeyer</i>	433/633 Algorithms <i>Vova Braverman</i>	220.01 Intermediate Prog. <i>Dave Hovemeyer</i>	12:00
	226.01 Data Structures <i>Ali Madooei</i>	463/663 Algo for SBR <i>Simon Leonard</i>	226.01 Data Structures <i>Ali Madooei</i>	463/663 Algo for SBR <i>Simon Leonard</i>	226.01 Data Structures <i>Ali Madooei</i>	
	441/641 Blockchains & Cryptocurrencies <i>Matt Green</i>	280 Full-stack Javascript <i>Yinzi Cao</i>	441/641 Blockchains & Cryptocurrencies <i>Matt Green</i>	280 Full-stack Javascript <i>Yinzi Cao</i>		
	520.702 Curr Tpcs LSP		500.745 LCSR Seminar <i>Peter Kazantzides</i>		520.702 Curr Tpcs LSP	
			865 ST NLP <i>Jason Eisner</i>		817 ST Systems Research (meets 1-2:15) <i>Ryan Huang</i>	
1:30	220.02 Intermediate Prog. <i>Misha Kazhdan</i>	231 Automata & Comp Theory <i>Xin Li</i>	220.02 Intermediate Prog. <i>Misha Kazhdan</i>	231 Automata & Comp Theory <i>Xin Li</i>	220.02 Intermediate Prog. <i>Misha Kazhdan</i>	1:30
	226.02 Data Structures <i>Ali Madooei</i>	422/622 Software Testing & Debugging <i>Ali Darvish</i>	226.02 Data Structures <i>Ali Madooei</i>	422/622 Software Testing & Debugging <i>Ali Darvish</i>	226.02 Data Structures <i>Ali Madooei</i>	
	426/626 Prog Lang <i>Scott Smith</i>	414/614 Computer Networks <i>Tushar Jois</i>	426/626 Prog Lang <i>Scott Smith</i>	414/614 Computer Networks <i>Tushar Jois</i>		
	475/675 Machine Learning <i>Mark Dredze</i>	456/496/656 CIS II <i>Russ Taylor</i>	475/675 Machine Learning <i>Mark Dredze</i>	456/496/656 CIS II <i>Russ Taylor</i>	779 Adv ML meets 1:30-4 <i>Raman Arora</i>	
	718 Adv. Operating Systems <i>Ryan Huang</i>		718 Adv. Operating Systems <i>Ryan Huang</i>	833 Seminar in Algorithms <i>Vova Braverman</i>		
3:00	220.03 Intermediate Prog. <i>Patricio Simari</i>	491/691 Human-Robot Interaction <i>Chien-Ming Huang</i>	220.03 Intermediate Prog. <i>Patricio Simari</i>	491/691 Human-Robot Interaction <i>Chien-Ming Huang</i>	220.03 Intermediate Prog. <i>Patricio Simari</i>	3:00
	290 UIMA <i>Joanne Selinski</i>	350 Genomic Data Science <i>Steven Salzberg</i>	290 UIMA <i>Joanne Selinski</i>	350 Genomic Data Science <i>Steven Salzberg</i>		
	411 CSIE II <i>Larry Aronhime &amp; Tony Dahbura</i>	466/666 Information Retrieval & Web Age <i>David Yarowsky</i>	411 CSIE II <i>Larry Aronhime &amp; Tony Dahbura</i>	466/666 Information Retrieval & Web Agents <i>David Yarowsky</i>		
	419/619 Cloud Computing <i>Soudeh Ghorbani</i>	717 Adv Distrib <i>Yair Amir</i>	419/619 Cloud Computing <i>Soudeh Ghorbani</i>	717 Adv Distrib <i>Yair Amir</i>		
	787 Adv ML: ML for Trustworthy AI <i>Anqi Liu</i>	857 ST Computer Graphics <i>Misha Kazhdan</i>	787 Adv ML: ML for Trustworthy AI <i>Anqi Liu</i>			
		856 Image Analysis 3-5 <i>Taylor &amp; Prince</i>				
4:30	421/621 OOSE <i>Ali Madooei</i>	436/636 Algorithmic Game Theory <i>Mike Dinitz</i>	421/621 OOSE <i>Ali Madooei</i>	436/636 Algorithmic Game Theory <i>Mike Dinitz</i>	421/621 OOSE <i>Ali Madooei</i>	4:30
		104.03 Computer Ethics 1/25-3/8 <i>Tim Leschke</i>	104.01/02 Computer Ethics alternate weeks <i>Tim Leschke</i>			
		402 Digital Health & Biomed Info (1/25-2/24 only) <i>Harold Lehmann</i>	819 ST Cloud Computing <i>Soudeh Ghorbani</i>	402 Digital Health & Biomed Info (1/25-2/24 only) <i>Harold Lehmann</i>		
6:00						6:00
6:30		104.04 Computer Ethics 1/25-3/8 <i>Tim Leschke</i>	831 Theory Seminar Wed 12 <i>Dinitz, Li</i>			6:30

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