FALL 2020

Room numbers are confirmed.

8/31/2020

Course numbers are for the *601 prefix!!*

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00	229.01 Computer System Fundamentals (online syn *Dave Hovemeyer*	231.01 Automata (online synchronous) *Sara More*	229.01 Computer System Fundamentals (online syn *Dave Hovemeyer*	231.01 Automata (online synchronous) *Sara More*	229.01 Computer System Fundamentals (online syn *Dave Hovemeyer*	9:00
		443,643 Security & Privacy (online synchronous) *Avi Rubin*		443,643 Security & Privacy (online synchronous) *Avi Rubin*		
		447,647 Computational Genomics: Sequences (online synchronous) *Ben Langmead*		447,647 Computational Genomics: Sequences (online synchronous) *Ben Langmead*		
		467,667 Intro HLT (online synchronous) *Philipp Koehn*		467,667 Intro HLT (online synchronous) *Philipp Koehn*		
		050.375,675 Prob Models of Visual Cortex (online synchronous) *Alan Yuille*		050.375,675 Prob Models of Visual Cortex (online synchronous) *Alan Yuille*		
10:00	229.02 Computer System Fundamentals (online synchronous) *Dave Hovemeyer*		229.02 Computer System Fundamentals (online synchronous) *Dave Hovemeyer*		229.02 Computer System Fundamentals (online syn *Dave Hovemeyer*	10:00
	220.04 Intermediate Programming (online synchronous) *(10-11:15)* *Sing-Chun Lee*		220.04 Intermediate Programming (online synchronous) *(10-11:15)* *Sing-Chun Lee*		220.04 Intermediate Programming (online synchronous) *(10-11:15)* *Sing-Chun Lee*	
10:30		**801 Dept Seminar (online synchronous)**		**801 Dept Seminar (online synchronous)**	866 ST Comp Semantics (online synchronous) ***10:45-11:45*** *Ben VanDurme*	10:30
11:00	457 Computer Graphics (online synchronous) *Misha Kazhdan*	464.02 Artificial Ingelligence (online synchronous) *Sabrina Mielke*	457 Computer Graphics (online synchronous) *Misha Kazhdan*	464.02 Artificial Ingelligence (online synchronous) *Sabrina Mielke*	457 Computer Graphics (online synchronous) *Misha Kazhdan*	11:00
			868 ST in Machine Translation (online synchronous) *Philipp Koehn*		826 ST in PL (online synchronous) *Scott Smith*	
12:00	220.01 Interm Prog (online synchronous) *Ali Darvish*	280.01 Full-Stack JavaScript (online synchronous) *Ali Madooei*	220.01 Interm Prog (online synchronous) *Ali Darvish*	280.01 Full-Stack JavaScript (online synchronous) *Ali Madooei*	220.01 Interm Prog (online synchronous) *Ali Darvish*	12:00
	226.01 Data Structures (online synchronous) *Ali Madooei*	340,440,640 Web Security (online synchronous) *Yinzhi Cao*	226.01 Data Structures (online synchronous) *Ali Madooei*	340,440,640 Web Security (online synchronous) *Yinzhi Cao*	226.01 Data Structures (online synchronous) *Ali Madooei*	
	428/628 Compilers (online synchronous) *Dave Hovemeyer*	433,633 Algorithms (online synchronous) *Michael Dinitz*	428/628 Compilers (online synchronous) *Dave Hovemeyer*	433,633 Algorithms (online synchronous) *Michael Dinitz*		
	441,641 Blockchains & Cryptocurrencies (online syn *Matt Green*	434,634 Randomized Alg (online synchronous) *Vova Braverman*	441,641 Blockchains & Cryptocurrencies (online syn *Matt Green*	434,634 Randomized Alg (online synchronous) *Vova Braverman*		
	482,682 ML: Deep Learning (online synchronous) *Mathias Unberath*	461/661 Computer Vision (online synchronous) *Greg Hager*	482,682 ML: Deep Learning (online synchronous) *Mathias Unberath*	461/661 Computer Vision (online synchronous) *Greg Hager*	482,682 ML: Deep Learning (online synchronous) *Mathias Unberath*	
	520.701 Current Top NLP (online synchronous) *J.Trmal*	631 Theory of Computation (online synchronous) *Xin Li*	500.745 LCSR Seminar (online synchronous) *Peter Kazanzides*	631 Theory of Computation (online synchronous) *Xin Li*	520.701 Current Top NLP (online synchronous) *J.Trmal*	
			831 Theory Seminar (online synchronous) *Braverman, Dinitz, Li*	865 ST in NLP (online synchronous) *Jason Eisner*	817 ST in Systems Research (online synchronous) *(1 - 2:15p)* *Ryan Huang*	
1:30	220.02 Interm Prog (online synchronous) *Ali Darvish*	280.02 Full-Stack JavaScript (online synchronous) *Ali Madooei*	220.02 Interm Prog (online synchronous) *Ali Darvish*	280.02 Full-Stack JavaScript (online synchronous) *Ali Madooei*	220.02 Interm Prog (online synchronous) *Ali Darvish*	1:30
	226.02 Data Structures (online synchronous) *Ali Madooei*	318,418,618 OS (online synchronous) *Ryan Huang*	226.02 Data Structures (online synchronous) *Ali Madooei*	318,418,618 OS (online synchronous) *Ryan Huang*	226.02 Data Structures (online synchronous) *Ali Madooei*	
	657 Computer Graphics (online synchronous) *Misha Kazhdan*	414/614 Computer Networks (online synchronous) *Xin Jin*	657 Computer Graphics (online synchronous) *Misha Kazhdan*	414/614 Computer Networks (online synchronous) *Xin Jin*	657 Computer Graphics (online synchronous) *Misha Kazhdan*	
	329 Functional Programming (online synchronous) *Scott Smith*	421,621 OOSE (online synchronous) *Ali Darvish*	329 Functional Programming (online synchronous) *Scott Smith*	421,621 OOSE (online synchronous) *Ali Darvish*		
	475,675.01 Machine Learning (online synchronous) *Mark Dredze*	455,655 CIS I (online synchronous) *Russ Taylor*	475,675.01 Machine Learning (online synchronous) *Mark Dredze*	455,655 CIS I (online synchronous) *Russ Taylor*	475,675 Machine Learning (online synchronous) *(both sections)*	
	442,642 Modern Cryptography (online synchronous *Abhishek Jain*	468/668 Machine Translation (online synchronous) *Philipp Koehn*	442,642 Modern Cryptography (online synchronous *Abhishek Jain*	468/668 Machine Translation (online synchronous) *Philipp Koehn*		
3:00	220.03 Interm Prog (online synchronous) *Yair Amir*	315,415,615 Databases (online synchronous) *David Yarowsky*	220.03 Interm Prog (online synchronous) *Yair Amir*	315,415,615 Databases (online synchronous) *David Yarowsky*	220.03 Interm Prog (online synchronous) *Yair Amir*	
	465/665 Natural Language Processing (online synct *Jason Eisner*	419/619 Cloud Computing (online synchronous) *Soudeh Ghorbani*	465/665 Natural Language Processing (online synct *Jason Eisner*	419/619 Cloud Computing (online synchronous) *Soudeh Ghorbani*	465/665 Natural Language Processing (online synchronous *Jason Eisner*	
	475,675.02 Machine Learning (online synchronous) *Zach Wood-Doughty*	477,677 Causal Inference (online synchronous) *Ilya Shpitser*	475,675.02 Machine Learning (online synchronous) *Zach Wood-Doughty*	477,677 Causal Inference (online synchronous) *Ilya Shpitser*		
		490,690 Intro HCI (online synchronous) *Chien-Ming Huang*	814 ST in Computer Networks (online synchronous) **4-5p** *Xin Jin*	490,690 Intro HCI (online synchronous) *Chien-Ming Huang*	819 ST in Cloud Computing & Networked Systems (online s **4-5p** *Soudeh Ghorbani*	
4:30	320/420/620 Parallel Programming (online synchron *Randal Burns*	463,663 Algo SBR (online synchronous) *Simon Leonard*	320/420/620 Parallel Programming (online synchron *Randal Burns*	463,663 Algo SBR (online synchronous) *Simon Leonard*		4:30
		104.03 Computer Ethics (online synchronous) *(alternate weeks)* *Tim Leschke*	104.01,02 Computer Ethics (online synchronous) *(alternate weeks)* *Tim Leschke*		Coding Circle	
6:00				ACM meetings		6:00
		780 Unsupervised Learning (online asynchronous) *Rene Vidal*	857 ST in Graphics (online) ***???*** *Misha Kazhdan*			

COLOR KEY

50 minute period

75 minute period

2 hour period

3 hour period

4 hour period