Course numbers are for the 601 prefix!!

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00	229.01 Computer System Fundamentals (online syn Dave Hoverneyer	231.01 Automata (online synchronous) Sara More	229.01 Computer System Fundamentals (online syn Dave Hoverneyer	231.01 Automata (online synchronous) Sara More	229.01 Computer System Fundamentals (online syr 9: Dave Hovemeyer	:00
	Bave riotomoye.	443,643 Security & Privacy (online synchronous)	Bavernovembyer	443,643 Security & Privacy (online synchronous)	Bave novembyer	
		Avi Rubin 447,647 Computational Genomics: Sequences (onli	ne synchronous)	Avi Rubin 447,647 Computational Genomics: Sequences (onl	ine synchronous)	
		Ben Langmead 467,667 Intro HLT (online synchronous)		Ben Langmead 467,667 Intro HLT (online synchronous)		
		Philipp Koehn		Philipp Koehn		
		050.375,675 Prob Models of Visual Cortex (online s Alan Yuille		050.375,675 Prob Models of Visual Cortex (online s Alan Yuille	,	
10:00	229.02 Computer System Fundamentals (online syn Dave Hovemeyer	chronous)	229.02 Computer System Fundamentals (online syn Dave Hovemeyer		229.02 Computer System Fundamentals (online syr 10 Dave Hovemeyer	J:00
	220.04 Intermediate Programming (online synchron (10-11:15) Sing-Chun Lee	ous)	220.04 Intermediate Programming (online synchron (10-11:15) Sing-Chun Lee	nous)	220.04 Intermediate Programming (online synchronou (10-11:15) Sing-Chun Lee	ıs)
10:30	(10 11.10) Sing Ghan 200	801 Dept Seminar (online synchronous)	(10 11.10) Sing Ghan 200	801 Dept Seminar (online synchronous)		0:30
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		1:00
	Wicha i delidari	Gabrina William	868 ST in Machine Translation (online synchronous Philipp Koehn	5)	826 ST in PL (online synchronous) Scott Smith	
12:00	220.01 Interm Prog (online synchronous)	280.01 Full-Stack JavaScript (online synchronous)	220.01 Interm Prog (online synchronous)	280.01 Full-Stack JavaScript (online synchronous)	220.01 Interm Prog (online synchronous) 12	2:00
	Ali Darvish 226.01 Data Structures (online synchronous)	Ali Madooei 340,440,640 Web Security (online synchronous)	Ali Darvish 226.01 Data Structures (online synchronous)	Ali Madooei 340,440,640 Web Security (online synchronous)	Ali Darvish 226.01 Data Structures (online synchronous)	
	Ali Madooei 428/628 Compilers (online synchronous)	Yinzhi Cao 433,633 Algorithms (online synchronous)	Ali Madooei 428/628 Compilers (online synchronous)	Yinzhi Cao 433,633 Algorithms (online synchronous)	Ali Madooei	
	Dave Hovemeyer 441,641 Blockchains & Cryptocurrencies (online syr	Michael Dinitz 434,634 Randomized Alg (online synchronous)	Dave Hovemeyer 441,641 Blockchains & Cryptocurrencies (online sy	Michael Dinitz 434,634 Randomized Alg (online synchronous)		
	Matt Green 482,682 ML: Deep Learning (online synchronous)	Vova Braverman 461/661 Computer Vision (online synchronous)	Matt Green 482,682 ML: Deep Learning (online synchronous)	Vova Braverman 461/661 Computer Vision (online synchronous)	482,682 ML: Deep Learning (online synchronous) Mathias Unberath	
	Mathias Unberath 520.701 Current Top NLP (online synchronous)	Greg Hager 631 Theory of Computation (online synchronous)	Mathias Unberath 500.745 LCSR Seminar (online synchronous)	Greg Hager 631 Theory of Computation (online synchronous)	520.701 Current Top NLP (online synchronous) J.Trmal	
	J.Trmal	Xin Li	Peter Kazanzides 831 Theory Seminar (online synchronous)	865 ST in NLP (online synchronous)	817 ST in Systems Research (online synchronous)	
1:30	220.02 Interm Prog (online synchronous)	280.02 Full-Stack JavaScript (online synchronous)	Braverman, Dinitz, Li 220.02 Interm Prog (online synchronous)	Jason Eisner 280.02 Full-Stack JavaScript (online synchronous)	(1 - 2:15p) Ryan Huang 220.02 Interm Prog (online synchronous) 1:	:30
	Ali Darvish 226.02 Data Structures (online synchronous)	Ali Madooei 318,418,618 OS (online synchronous)	Ali Darvish 226.02 Data Structures (online synchronous)	Ali Madooeii 318,418,618 OS (online synchronous)	Ali Darvish 226.02 Data Structures (online synchronous)	
	Ali Madooei 657 Computer Graphics (online synchronous)	Ryan Huang 414/614 Computer Networks (online synchronous)	Ali Madooei 657 Computer Graphics (online synchronous)	Ryan Huang 414/614 Computer Networks (online synchronous)	Ali Madooei 657 Computer Graphics (online synchronous)	
	Misha Kazhdan 329 Functional Programming (online synchronous)	Xin Jin 421.621 OOSE (online synchronous)	Misha Kazhdan 329 Functional Programming (online synchronous)	Xin Jin 421,621 OOSE (online synchronous)	Misha Kazhdan	
	Scott Smith	Ali Darvish	Scott Smith	Ali Darvish	475 075 M. J.	
	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 syncl	419/619 Cloud Computing (online synchronous) Soudeh Ghorbani	465/665 Natural Language Processing (online sync		465/665 Natural Language Processing (online synchro	onous
	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		5000. 2010	
	Zach Wood-Doughly	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)	819 ST in Cloud Computing & Networked Systems (on 4-5p Soudeh Ghorbani	ıline s
4:30	320/420/620 Parallel Programming (online synchron	463,663 Algo SBR (online synchronous)	320/420/620 Parallel Programming (online synchron	463,663 Algo SBR (online synchronous)	·	:30
	Randal Burns	Simon Leonard 104.03 Computer Ethics (online synchronous)	Randal Burns 104.01,02 Computer Ethics (online synchronous)	Simon Leonard	Coding Circle	
6:00		(alternate weeks) Tim Leschke	(alternate weeks) Tim Leschke	ACM meetings	6:	:00
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		70011			COLOR KEY	
		780 Unsupervised Learning (online asynchronous) Rene Vidal	857 ST in Graphics (online)		50 minute period 75 minute period	
			??? Misha Kazhdan		2 hour period 3 hour period	
					4 hour period	
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