course numbers have new 601 prefix
(rooms are confirmed)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00		295 Developing Health IT Apps (Hodson/Shaffer) *Ilya Shpitser & Casey Overby*		295 Developing Health IT Apps (Hodson/Shaffer) *Ilya Shpitser & Casey Overby*		9:00
		454/654 Augmented Reality (Hodson 213) *Nassir Navab*		454/654 Augmented Reality (Hodson 213) *Nassir Navab*		
		743 Adv Top Computer Security (**Malone 107**) *Avi Rubin*		743 Adv Top Computer Security (**Malone 107**) *Avi Rubin*		
		783 Vision as Bayesian Inference (Shaffer 303) *Alan Yuille*		783 Vision as Bayesian Inference (Shaffer 303) *Alan Yuille*		
10:00		868 ST in MT **(Hack 306)** *(9:30 start time)* *Philipp Koehn*			866 ST Meaning, Trans, Gen of Text **(Hack 306)** *Ben VanDurme*	10:00
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. (**MD310**) *Sara More*	433/633 Algorithms (Maryland 110) *Rao Kosaraju*	220.01 Intermediate Prog. (**MD310**) *Sara More*	433/633 Algorithms (Maryland 110) *Rao Kosaraju*	220.01 Intermediate Prog. (**MD310**) *Sara More*	12:00
	226 Data Structures (Krieger 205) *Joanne Selinski*	463/663 Algo for SBR (Shaf 301) *Simon Leonard*	226 Data Structures (Krieger 205) *Joanne Selinski*	463/663 Algo for SBR (Shaf 301) *Simon Leonard*	226 Data Structures (Maryland 110) *Joanne Selinski*	
	419/619 Cloud Computing (Shaffer 101) *Soudeh Ghorbani*	631 Theory of Computation (Shaf 202) *Xin Li*	419/619 Cloud Computing (Shaffer 101) *Soudeh Ghorbani*	631 Theory of Computation (Shaf 202) *Xin Li*		
		476/676 MLDM (Gilman 132) *Dan Malinsky*		476/676 MLDM (Gilman 132) *Dan Malinsky*		
	448/648 Computational Genomics: Data Analysis (Hod *Alexis Battle*	482/682 ML:DL (Gilman 50) *Mathias Unberath*	448/648 Computational Genomics: Data Analysis (Hod *AlexisBattle*	482/682 ML:DL (Gilman 50) *Mathias Unberath*		
	520.702 Curr Tpcs LSP (Hack B17)		831 Theory Seminar (Croft G02) *Braverman, Dinitz, Li*		520.702 Curr Tpcs LSP (Hack B17)	
			865 ST NLP (Shaffer 202) *Jason Eisner*		826 ST PL (**Malone 222**) *1-2:30 Scott Smith*	
			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)** *Sara More*	231 Automata Theory (Mergenthaler 111) *Sara More*	220.02 Intermediate Prog. **(MD 310)** *Sara More*	231 Automata Theory (Mergenthaler 111) *Sara More*	220.02 Intermediate Prog. **(MD 310)** *Sara More*	1:30
	229 CSF (Hack B17) *Philippe Pouliquen*	456/656 CIS II (Hack B17) *Russ Taylor*	229 CSF (Hack B17) *Philippe Pouliquen*	456/656 CIS II (Hack B17) *Russ Taylor*	229 CSF (Hack B17) *Philippe Pouliquen*	
	426/626 Prog Lang (Shaf 304) *Scott Smith*	464/664 AI (Shaffer 303) *Philipp Koehn*	426/626 Prog Lang (Shaf 304) *Scott Smith*	464/664 AI (Shaffer 303) *Philipp Koehn*		
	441/641 Blockchains & Cryptocurrencies (Levering Arellano) *Abhishek Jain & Matt Green*		441/641 Blockchains & Cryptocurrencies (Levering Arellano) *Abhishek Jain & Matt Green*			
	749 Applied Comparative Genomics (Hodson 216) *Michael Schatz*		749 Applied Comparative Genomics (Hodson 216) *Michael Schatz*			
	760 FFT in Graphics & Vision (Gilman 313) *Misha Kazhdan*		760 FFT in Graphics & Vision (Gilman 313) *Misha Kazhdan*			
3:00	220.03 Intermediate Prog. **(MD 310)** *Ali Darvish*	290 UIMA (Hodson 213) *Joanne Selinski*	220.03 Intermediate Prog. **(MD 310)** *Ali Darvish*	290 UIMA (Hodson 213) *Joanne Selinski*	220.03 Intermediate Prog. **(MD 310)** *Ali Darvish*	3:00
	414/614 Computer Networks (Shaf 301) *Xin Jin*	466/666 Information Retrieval (Hack B17) *David Yarowsky*	414/614 Computer Networks (Shaf 301) *Xin Jin*	466/666 Information Retrieval (Hack B17) *David Yarowsky*		
	765 ML: Linguistic & Sequence Modeling (Hack 320) *Jason Eisner*	435/635 Approximation Algos (Ames 234) *Michael Dinitz*	765 ML: Linguistic & Sequence Modeling (Hack 320) *Jason Eisner*	435/635 Approximation Algos (Ames 234) *Michael Dinitz*	765 ML: Linguistic & Sequence Modeling (Hack 320) *Jason Eisner*	
	444/644 Network Security (Hodson 213) *Seth Nielsen*	475 Machine Learning (Hodson 110) *Raman Arora*	444/644 Network Security (Hodson 213) *Seth Nielsen*	475 Machine Learning (Hodson 110) *Raman Arora*	475 Machine Learning (Hackerman B17) *Raman Arora*	
		491/691 Human-Robot Interaction (Hodson 211) *Chien-Ming Huang*	857 ST Computer Graphics (Malone 338) *Misha Kazhdan*	491/691 Human-Robot Interaction (Hodson 211) *Chien-Ming Huang*		
		856 Image Analysis (**Malone 228**) *3-5* *Taylor & Prince*		411 CSIE II (**Malone 107**) (3:00-6p) *Larry Aronhime & Tony Dahbura*	Faculty/Grad Happy Hour (4-5)	4:00
4:30	220.04 Intermediate Prog. **(MD 310)** *Ali Darvish*	382 Deep Learning Lab *(4:30-6:30pm)*	220.04 Intermediate Prog. **(MD 310)** *Ali Darvish*		220.04 Intermediate Prog. **(MD 310)** *Ali Darvish*	4:30
	320/420/620 Parallel Programming (Remsen 101) *Randal Burns*	104 Computer Ethics (Gilman 132) *alternate weeks* *Tim Leschke*	320/420/620 Parallel Programming (Remsen 101) *Randal Burns*		WiCS Coding Circle	
	580.688 Found Comp Bio II () *Rachel Karchin*		580.688 Found Comp Bio II () *Rachel Karchin*			
	402 Digital Health & Biomed Info (Croft G02) *(2/4-2/27 only)* *Harold Lehmann*		402 Digital Health & Biomed Info (Croft G02) *(2/4-2/27 only)* *Harold Lehmann*			
			104 Computer Ethics (Gilman 132) *alternate weeks* *Tim Leschke*			
6:00				ACM meetings (6p)		6:00

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