FALL 2016 | **Tentative room assignments** | 9/6/2016

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00		443 Security & Privacy (Hack B17) *Avi Rubin* 485 Prob Models of Visual Cortex (Ames 234) *Alan Yuille* 641 Adv Top Genomic Data Anal (Malone 228) *Alexis Battle*		443 Security & Privacy (Hack B17) *Avi Rubin* 485 Prob Models of Visual Cortex (Ames 234) *Alan Yuille* 641 Adv Top Genomic Data Anal (Malone 228) *Alexis Battle*		9:00
10:00	233 CSF (Hack B17) *Philipp Koehn* 318/418 OS (Shaf 300) *Peter Froehlich*	768 ST in Machine Translation (Hack) *Philipp Koehn*	233 CSF (Hack B17) *Philipp Koehn* 318/418 OS (Shaf 300) *Peter Froehlich*		233 CSF (Hack B17) *Philipp Koehn* 318/418 OS (Shaf 300) *Peter Froehlich* 766 ST Meaning, Trans., Gen., Text (Hack 306?) *Ben VanDurme & Kyle Rawlins*	10:00
		601 Dept Seminar (Hack B17)		**601 Dept Seminar (Hack B17)**		
11:00	357/457 Computer Graphics (Hack 320) *Misha Kazhdan*		357/457 Computer Graphics (Hack 320) *Misha Kazhdan*		357/457 Computer Graphics (Shaf 303) *Misha Kazhdan*	11:00
12:00	120.01 Interm Prog (MD 310) *CS/CE majors/minors* *Sara More* 226.01 Data Structures (Shaf 301) *Peter Froehlich* 615 Big Data (Shaf 302) *Yanif Ahmad* 454 Practical Crypto (Shaf 300) *Matt Green*	439/639 Comp Genom (Shaf 100) *Ben Langmead* 471 Theory of Computation (Gilman 17) *Xin Li* 520.701 Current Top NLP (Hack B17) *Sanjeev Khudanpur* 461/661 Computer Vision (Shaf 303) *Austin Reiter* 464 Randomized & Big Data Alg (Shaf 304) *Vladimir Braverman*	120.01 Interm Prog (MD 310) *CS/CE majors/minors* *Sara More* 226.01 Data Structures (Shaf 301) *Peter Froehlich* 615 Big Data (Shaf 302) *Yanif Ahmad* 454 Practical Crypto (Shaf 300) *Matt Green* 500.745 CSR Seminar (Hack B17) *Peter Kazanzides* 760 Theory Seminar (Malone 228) ***Wed 12*** *Braverman, Dinitz, Li*	439/639 Comp Genom (Shaf 100) *Ben Langmead* 471 Theory of Computation (Gilman 17) *Xin Li* 765 ST in NLP (Hack 306) *Jason Eisner* 461/661 Computer Vision (Shaf 303) *Austin Reiter* 464 Randomized & Big Data Alg (Shaf 304) *Vladimir Braverman* 726 ST in PL (Malone 222) ***thursdays 1-2p*** *Scott Smith*	120.01 Interm Prog (MD 310) *CS/CE majors/minors* *Sara More* 226.01 Data Structures (Shaf 301) *Peter Froehlich* 520.701 Current Top NLP (Hack B17) *Sanjeev Khudanpur*	12:00
1:30	107.01 Intro Java (Shaf 3) *Joanne Selinski* 120.02 Interm Prog (MD 310) *CS freshmen* *Sara More* 226.02 Data Structures (Shaf 101) *Mike Schatz* 321/421 OOSE (Shaf 303) *Scott Smith* 475 Intro Machine Learning (Shaf 301) *Mark Dredze* 442 Modern Cryptography (Shaf 302) *Abhishek Jain* 629 Wireless Networks *Mehrdad Zadeh*	271 Automata (Hodson 210) *Sara More* 463 Algorithms (Shaf 301) *Michael Dinitz* 445/645 CIS I (Hackerman B17) *Russ Taylor* 477/677 Causal Inference (Shaf 302) *Ilya Shpitser*	107.01 Intro Java (Shaf 3) *Joanne Selinski* 120.02 Interm Prog (MD 310) *CS freshmen* *Sara More* 226.02 Data Structures (Shaf 101) *Mike Schatz* 321/421 OOSE (Shaf 303) *Scott Smith* 475 Intro Machine Learning (Shaf 301) *Mark Dredze* 442 Modern Cryptography (Shaf 302) *Abhishek Jain* 629 Wireless Networks *Mehrdad Zadeh*	271 Automata (Hodson 210) *Sara More* 463 Algorithms (Shaf 301) *Michael Dinitz* 445/645 CIS I (Hackerman B17) *Russ Taylor* 477/677 Causal Inference (Shaf 302) *Ilya Shpitser*	108.03 Java Lab (Shaf 1) 120.02 Interm Prog (MD 310) *CS freshmen* *Sara More* 226.02 Data Structures (Shaf 101) *Mike Schatz* 757 ST in Graphics (Malone 222) ***1:15-3:20p*** *Misha Kazhdan*	1:30
3:00	107.02 Intro Java (Shaf 3) *Joanne Selinski* 120.03 Interm Prog (MD 310) 465 NLP (Hodson 311) *Jason Eisner* 424 Network Security (Shaf 304) *Seth Nielson*	315/415 Databases (Hack B17) *David Yarowsky* 337/437 Distributed Sys (Shaf 300) *Yair Amir* 375 Knowledge Discovery from Text (Hack 320) *Ben VanDurme & Tom Lippincott* 479/679 Representation Learning (Shaf 303) *Raman Arora* 728 ST in Category Th (Malone 107) *Wes Filardo*	107.02 Intro Java (Shaf 3) *Joanne Selinski* 120.03 Interm Prog (MD 310) 465 NLP (Hodson 311) *Jason Eisner* 424 Network Security (Shaf 304) *Seth Nielson*	315/415 Databases (Hack B17) *David Yarowsky* 337/437 Distributed Sys (Shaf 300) *Yair Amir* 375 Knowledge Discovery from Text (Hack 320 *Ben VanDurme & Tom Lippincott* 479/679 Representation Learning (Shaf 303) *Raman Arora*	120.03 Interm Prog (MD 310) 465 NLP (Hodson 311) *Jason Eisner*	3:00
4:30	255 Intro Video Game (Shaf 302) *Peter Froehlich*	320/420 Parallel Programming (Hack B17) *Randal Burns*	255 Intro Video Game (Shaf 302) *Peter Froehlich*	320/420 Parallel Programming (Hack B17) *Randal Burns* 104 Computer Ethics (Shaf 304) *Peter Freeman* 108.02 Java Lab (MD 310)		4:30
6:00			108.01 Java Lab (MD 310)	ACM meetings		6:00

COLOR KEY
- 50 minute period
- 75 minute period
- 2 hour period
- 3 hour period
- 4 hour period