

Department Listing: Computer Science Courses in the Fall 2023 Semester

Number	Sec	Call#	Pts	Title	Day	Time	Room	Building	Faculty
		L App	Activity	Subject					
COMS W1001	001	11190	3	INTRO TO INFORMATION SCIE	TR	11:40am-12:55	330	Uris Hall	Cannon, Adam H
		L	LECTURE	Computer Science					
COMS W1002	001	11194	4	COMPUTING IN ECONOMICS	TR	2:40pm-3:55pm	309	Havemeyer Hall	Cannon, Adam H
		L	LECTURE	Computer Science					
COMS W1002	002	11196	4	COMPUTING IN ART	TR	2:40pm-3:55pm	326	Uris Hall	Cannon, Adam H
		L	LECTURE	Computer Science					Santolucito, Ma
COMS W1002	003	11197	4	COMPUTING IN LINGUISTICS	TR	2:40pm-3:55pm	313	Fayerweather	Cannon, Adam H
		L	LECTURE	Computer Science					Antic, Eugenia
COMS W1002	004	11545	4	COMPUTING IN BIOLOGY	TR	2:40pm-3:55pm	415	Schapiro [SCEP]	Cannon, Adam H
		L	LECTURE	Computer Science					Persad, Sitara
COMS W1004	001	11546	3	INTRO-COMPUT SCI/PROG IN	MW	2:40pm-3:55pm	309	Havemeyer Hall	Blaer, Paul S
		L	LECTURE	Computer Science					
COMS W1004	002	11547	3	INTRO-COMPUT SCI/PROG IN	MW	5:40pm-6:55pm	417	International A	Blaer, Paul S
		L	LECTURE	Computer Science					
ENGI E1006	001	11300	3	INTRO TO COMP FOR ENG/APP	MW	10:10am-11:25	417	International A	Bauer, Daniel
		L	LECTURE	Engineering					
COMS W1012	001	11548	0	COMPUTING IN ECON	R	7:10pm-8:00pm	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	002	11198	0	COMPUTING IN ECON	F	10:10am-10:50a	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	003	11199	0	COMPUTING IN ECON	F	11:00am-11:50a	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	004	11200	0	COMPUTING IN ECON	F	2:00pm-2:50pm	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	005	11201	0	COMPUTING IN ART	F	9:00am-9:40am	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					Santolucito, Ma
COMS W1012	006	11202	0	COMPUTING IN ART	F	1:00pm-1:50pm	825	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					Santolucito, Ma
COMS W1012	007	11203	0	COMPUTATIONAL LINGUISTICS	R	7:10pm-8:00pm	327	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	008	11204	0	COMPUTATIONAL LINGUISTICS	F	1:00pm-1:50pm	337	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	009	11205	0	COMPUTING IN BIOLOGY	R	7:10pm-8:00pm	306	Uris Hall	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1012	010	11206	0	COMPUTING IN BIOLOGY	F	11:00am-11:50a	337	Seeley W. Mudd	Cannon, Adam H
		L	RECITATI	Computer Science					
COMS W1404	001	20584	1	EMERGING SCHOLARS PROG SE	F	8:40am-9:55am	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	002	20585	1	EMERGING SCHOLARS PROG SE	F	10:10am-11:25a	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	003	20586	1	EMERGING SCHOLARS PROG SE	F	11:40am-12:55p	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	004	20587	1	EMERGING SCHOLARS PROG SE	F	1:10pm-2:25pm	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	005	20588	1	EMERGING SCHOLARS PROG SE	F	2:40pm-3:55pm	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	006	20589	1	EMERGING SCHOLARS PROG SE	F	4:10pm-5:25pm	413	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	007	20590	1	EMERGING SCHOLARS PROG SE	F	9:30am-10:45am	309	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	008	20591	1	EMERGING SCHOLARS PROG SE	F	11:00am-12:15p	309	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	009	20592	1	EMERGING SCHOLARS PROG SE	F	12:30pm-1:45pm	309	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W1404	010	20593	1	EMERGING SCHOLARS PROG SE	F	2:00pm-3:15pm	309	Hamilton Hall	Cannon, Adam H
		L INS	SEMINAR	Computer Science					
COMS W3102	001	17021	1	OBSERVABILITY	M	6:10pm-8:00pm	750	Schapiro [SCEP]	Stolfo, Emily
		L	LECTURE	Computer Science					
Note: Class starts October 23									
COMS W3102	002	20662	2	FULL STACK WEB DEVELOP	F	6:10pm-8:00pm	451	Computer Scienc	Ahamed, Shoaib
		L	LECTURE	Computer Science					
COMS W3107	001	11207	3	Clean Object-Oriented Des	MW	4:10pm-5:25pm	633	Seeley W. Mudd	Kender, John R
		L	LECTURE	Computer Science					
COMS W3134	001	11208	3	DATA STRUCTURES IN JAVA	MW	4:10pm-5:25pm	301	Uris Hall	Borowski, Brian
		L	LECTURE	Computer Science					
COMS W3134	002	11209	3	DATA STRUCTURES IN JAVA	MW	5:40pm-6:55pm	301	Uris Hall	Borowski, Brian
		L	LECTURE	Computer Science					
COMS W3136	001	11210	4	ESSENTIAL DATA STRUCTURES	TR	5:40pm-6:55pm	451	Computer Scienc	Paine, Timothy
		L	LECTURE	Computer Science					
COMS W3157	001	11211	4	ADVANCED PROGRAMMING	TR	2:40pm-3:55pm	301	Pupin Laborator	Lee, Jae W

COMS W3157	002	L 11212	LECTURE 4	Computer Science ADVANCED PROGRAMMING	TR 5:40pm-6:55pm	301 Pupin Laborator	Lee, Jae W
COMS W3203	001	L 11213	LECTURE 4	Computer Science DISCRETE MATHEMATICS	MW 2:40pm-3:55pm	301 Pupin Laborator	Dear, Tony B
COMS W3203	002	L 11214	LECTURE 4	Computer Science DISCRETE MATHEMATICS	MW 4:10pm-5:25pm	428 Pupin Laborator	Dear, Tony B
COMS W3261	001	L 11215	LECTURE 3	Computer Science COMPUTER SCIENCE THEORY	MW 8:40am-9:55am	451 Computer Scienc	Pitassi, Tonian
COMS W3261	002	L 11216	LECTURE 3	Computer Science COMPUTER SCIENCE THEORY	MW 10:10am-11:25	451 Computer Scienc	Pitassi, Tonian
COMS W3410	001	L 11217	LECTURE 3	Computer Science COMPUTERS AND SOCIETY	T 5:30pm-8:00pm	750 Schapiro [SCEP]	Baecker, Ronald
CSEE W3827	001	L 11287	LECTURE 3	Computer Science and Electrica FUNDAMENTALS OF COMPUTER	TR 11:40am-12:55	309 Havemeyer Hall	Kim, Martha A
CSEE W3827	002	L 11288	LECTURE 3	Computer Science and Electrica FUNDAMENTALS OF COMPUTER	TR 1:10pm-2:25pm	309 Havemeyer Hall	Kim, Martha A
COMS W4111	001	L 11218	LECTURE 3	Computer Science INTRODUCTION TO DATABASES	TR 1:10pm-2:25pm	301 Pupin Laborator	Gravano, Luis
COMS W4111	002	L 11219	LECTURE 3	Computer Science INTRODUCTION TO DATABASES	F 10:10am-12:40p	417 International A	Ferguson, Donal
COMS W4113	001	L 11220	LECTURE 3	Computer Science FUND-LARGE-SCALE DIST SYS	F 10:10am-12:40p	451 Computer Scienc	Geambasu, Roxan
COMS W4115	001	L 11221	LECTURE 3	Computer Science PROGRAMMING LANG & TRANSL	TR 11:40am-12:55	451 Computer Scienc	Ray, Baishakhi
COMS W4118	001	L 11222	LECTURE 3	Computer Science OPERATING SYSTEMS I	TR 4:10pm-5:25pm	501 Northwest Corne	Nieh, Jason
COMS W4152	001	L 11223	LECTURE 3	Computer Science Engineering Software-as-a	TR 8:40am-9:55am	833 Seeley W. Mudd	Yang, Junfeng
COMS W4156	001	L 11224	LECTURE 3	Computer Science ADVANCED SOFTWARE ENGINEE	TR 10:10am-11:25	501 Northwest Corne	Kaiser, Gail E
COMS W4160	001	L 11549	LECTURE 3	Computer Science COMPUTER GRAPHICS	TR 7:10pm-8:25pm	451 Computer Scienc	Fadaifard, Hadi
COMS W4165	001	L 20707	LECTURE 3	Computer Science COMPUT TECHNIQUES-PIXEL P	TR 8:40am-9:55am	545 Seeley W. Mudd	Wolberg, George
COMS W4170	001	L 11225	LECTURE 3	Computer Science USER INTERFACE DESIGN	TR 1:10pm-2:25pm	428 Pupin Laborator	Smith, Brian A
COMS W4181	001	L 11226	LECTURE 3	Computer Science SECURITY I	MW 1:10pm-2:25pm	451 Computer Scienc	Jana, Suman
COMS W4186	001	L 11227	LECTURE 3	Computer Science MALWARE ANALYSIS&REVERSE	R 4:10pm-6:40pm	825 Seeley W. Mudd	Sikorski, Micha
CSOR W4231	001	L 11294	LECTURE 3	Computer Science and Operation ANALYSIS OF ALGORITHMS I	TR 8:40am-9:55am	451 Computer Scienc	Roughgarden, Ti
CSOR W4231	002	L 11296	LECTURE 3	Computer Science and Operation ANALYSIS OF ALGORITHMS I	TR 10:10am-11:25	451 Computer Scienc	Roughgarden, Ti
COMS W4236	001	L 11228	LECTURE 3	Computer Science INTRO-COMPUTATIONAL COMPL	MW 1:10pm-2:25pm	524 Seeley W. Mudd	Yuen, Henry
CSOR W4246	001	L 11297	LECTURE 3	Computer Science ALGORITHMS FOR DATA SCIEN	TR 11:40am-12:55	833 Seeley W. Mudd	Drinea, Eleni
CSOR W4246	002	L 11299	LECTURE 3	Computer Science and Operation ALGORITHMS FOR DATA SCIEN	TR 1:10pm-2:25pm	329 Pupin Laborator	Drinea, Eleni
COMS W4252	001	L 11229	LECTURE 3	Computer Science INTRO-COMPUTATIONAL LEARN	MW 8:40am-9:55am	428 Pupin Laborator	Servedio, Rocco
COMS W4261	001	L 11230	LECTURE 3	Computer Science INTRO TO CRYPTOGRAPHY	TR 10:10am-11:25	142 Uris Hall	Malkin, Tal
COMS W4281	001	L 11231	LECTURE 3	Computer Science INTRO TO QUANTUM COMPUTIN	MW 11:40am-12:55	326 Uris Hall	Yuen, Henry
COMS W4444	001	L 11232	LECTURE 3	Computer Science PROGRAMMING & PROBLEM SOL	MW 1:10pm-2:25pm	327 Seeley W. Mudd	Ross, Kenneth A
COMS W4460	001	L 11233	LECTURE 3	Computer Science PRIN-INNOVATN/ENTREPRENEU	F 10:10am-12:40p	644 Seeley W. Mudd	Reinisch, Willi
COMS W4701	001	L 11234	LECTURE 3	Computer Science ARTIFICIAL INTELLIGENCE	TR 10:10am-11:25	501 Schermerhorn Ha	Salleb-Aouissi,
COMS W4701	002	L 11235	LECTURE 3	Computer Science ARTIFICIAL INTELLIGENCE	TR 11:40am-12:55	501 Schermerhorn Ha	Salleb-Aouissi,
COMS W4705	001	L 11236	LECTURE 3	Computer Science NATURAL LANGUAGE PROCESSI	MW 1:10pm-2:25pm	309 Havemeyer Hall	Bauer, Daniel
COMS W4705	002	L 11237	LECTURE 3	Computer Science NATURAL LANGUAGE PROCESSI	MW 1:10pm-2:25pm	501 Schermerhorn Ha	Yu, Zhou
COMS W4705	032	L 16894	LECTURE 3	Computer Science NATURAL LANGUAGE PROCESSI	W 7:00pm-9:30pm	717 Hamilton Hall	Simion, Andrei
COMS W4731	001	L 11238	LECTURE 3	Computer Science Computer Vision I	MW 10:10am-11:25	501 Northwest Corne	Nayar, Shree K
COMS E4762	001	L 11239	LECTURE 3	Computer Science ML for Functional Genomic	MW 4:10pm-5:25pm	451 Computer Scienc	Knowles, David

COMS W4771	001	L	11240	LECTURE	Computer Science	3	MACHINE LEARNING	TR 1:10pm-2:25pm	451 Computer Scienc	Hsu, Daniel
COMS W4771	002	L	11241	LECTURE	Computer Science	3	MACHINE LEARNING	TR 2:40pm-3:55pm	451 Computer Scienc	Hsu, Daniel
COMS W4775	001	L	11242	LECTURE	Computer Science	3	Causal Inference	MW 4:10pm-5:25pm	750 Schapiro [SCEP]	Bareinboim, Eli
CSEE W4824	001	L	11290	LECTURE	Computer Science	3	COMPUTER ARCHITECTURE	MW 10:10am-11:25	501 Schermerhorn Ha	Sethumadhavan, S
CSEE W4868	001	L	11291	LECTURE	Computer Science and Electrica	3	SYSTEM-ON-CHIP PLATFORMS	TR 11:40am-12:55	633 Seeley W. Mudd	Carlioni, Luca
COMS W4995	001	L	11243	LECTURE	Computer Science and Electrica	3	PARALLEL FUNCTIONAL PROGRAMMIN	MW 5:40pm-6:55pm	633 Seeley W. Mudd	Edwards, Stephe
COMS W4995	002	L	11244	LECTURE	Computer Science	3	DESIGN USING C++	F 10:10am-12:40p	608 Schermerhorn Ha	Stroustrup, Bja
COMS W4995	003	L	11245	LECTURE	Computer Science	3	MATH MACH LEARN SIG RECOG	R 4:10pm-6:40pm	1127 Seeley W. Mudd	Beigi, Homayoon
COMS W4995	004	L	11246	LECTURE	Computer Science	3	TECH INTERVIEW PREP C++	TR 5:40pm-6:55pm	1024 Seeley W. Mudd	Lim, Yongwhan
COMS W4995	005	L	11247	LECTURE	Computer Science	3	COMPETITIVE PROGRAMMING	M 7:00pm-9:30pm	1127 Seeley W. Mudd	Lim, Yongwhan
COMS W4995	006	L	11248	LECTURE	Computer Science	3	EMPIRICAL METHODS DATA SC	MW 11:40am-12:55	415 Schapiro [SCEP]	Levine, Michell
COMS W4995	007	L	11249	LECTURE	Computer Science	3	MOBILE APP DEVELOP IOS	TR 4:10pm-5:25pm	451 Computer Scienc	Thomas, Hugh
COMS W4995	008	L	11250	LECTURE	Computer Science	3	HACKING 4 DEFENSE	T 4:10pm-6:40pm	644 Seeley W. Mudd	Cahill, Jason
COMS W4995	009	L	11251	LECTURE	Computer Science	3	DATA-DRVN DSGN SOCIAL INN	F 1:10pm-3:40pm	601 Sherman Fairchi	Blaer, Paul S
COMS W4995	010	L	11252	LECTURE	Computer Science	3	NEURAL NETWORKS DEEP LEARNING	MW 2:40pm-3:55pm	451 Computer Scienc	Zemel, Richard
COMS W4995	011	L	11253	LECTURE	Computer Science	3	DEEP LRNG FOR COMP VISION	TR 2:40pm-3:55pm	428 Pupin Laborator	Belhumeur, Pete
COMS W4995	013	L	20652	LECTURE	Computer Science	3	INNOVATION & DESIGN LAB	T 1:10pm-3:40pm	545 Seeley W. Mudd	Zamchick, Gary
COMS W4995	014	L	20725	LECTURE	Computer Science	3	Adv Mach Lrng Health &Med	F 2:00pm-4:00pm	253 Engineering Ter	Joshi, Shalmali
COMS W4995	020	L	12881	LECTURE	Computer Science	3	APPLIED MACHINE LEARNING	T 4:10pm-6:40pm	833 Seeley W. Mudd	Pappu, Vijay
COMS W4995	021	L	12882	LECTURE	Computer Science	3	APPLIED MACHINE LEARNING	R 7:00pm-9:30pm	417 International A	Pappu, Vijay
COMS W4995	030	L	16892	LECTURE	Computer Science	3	ELEMENTS FOR DATA SCIENCE	M 7:00pm-9:30pm	833 Seeley W. Mudd	Cupallari, Andi
COMS W4995	031	L	16893	LECTURE	Computer Science	3	APPLIED DEEP LEARNING	M 7:00pm-9:30pm	501 Northwest Corne	Simion, Andrei
COMS E6118	001	L	11255	LECTURE	Computer Science	3	OPERATING SYSTEMS, II	R 2:10pm-4:00pm	337 Seeley W. Mudd	Nieh, Jason
COMS E6156	001	L	11256	LECTURE	Computer Science	3	CLOUD COMPUTING	F 1:10pm-3:40pm	417 International A	Ferguson, Donal
CSEE W6180	001	L	11292	LECTURE	Computer Science and Electrica	3	MODELING & PERFORMANCE EV	F 1:10pm-3:40pm	233 Seeley W. Mudd	Misra, Vishal
COMS E6184	001	L	11257	SEMINAR	Computer Science	3	ANONYMITY & PRIVACY	M 6:20pm-8:10pm	480 Computer Scienc	Bellovin, Steve
COMS E6185	001	L	11258	LECTURE	Computer Science	3	INTRUSION DETECTION SYSTE	W 2:10pm-4:00pm	603 Hamilton Hall	Seiden, Mark
COMS E6232	001	L	11259	LECTURE	Computer Science	3	ANALYSIS OF ALGORITHMS II	W 4:10pm-6:00pm	516 Hamilton Hall	Yannakakis, Mih
CSEE E6863	001	L	11293	LECTURE	Computer Science and Electrica	3	FORMAL VERIF HW SW SYSTEM	W 6:10pm-8:00pm	451 Computer Scienc	Ivancic, Franjo
COMS E6998	001	L	11260	LECTURE	Computer Science	3	VIRTUAL AND AUGMENTED REALITY	W 2:10pm-4:00pm	337 Seeley W. Mudd	Theobald, Micha
COMS E6998	002	L	11261	LECTURE	Computer Science	3	NATURAL LANG GEN SUMMARIZ	W 4:10pm-6:00pm	503 Hamilton Hall	Feiner, Steven
COMS E6998	004	L	11263	LECTURE	Computer Science	3	ENGR WEB3 BLOCKCHAIN APPS	T 10:10am-12:00p	327 Seeley W. Mudd	McKeown, Kathle
COMS E6998	005	L	11264	LECTURE	Computer Science	3	TOPICS IN MOBILE X	F 1:10pm-3:40pm	627 Seeley W. Mudd	Yang, Junfeng
COMS E6998	006	L	11266	LECTURE	Computer Science	3	READINGS LANGUAGE DESIGN	R 12:10pm-2:00pm	327 Seeley W. Mudd	Zhou, Xia
COMS E6998	008	L	11268	LECTURE	Computer Science	3	HIGH PERF MACH LEARNING	R 7:00pm-9:30pm	326 Uris Hall	Stroustrup, Bja

COMS E6998	009	L 11269	LECTURE 3	Computer Science FUND SPEECH RECOGNITION	R 7:00pm-9:30pm	1127 Seeley W. Mudd	Dube, Parijat Beigi, Homayoon
COMS E6998	010	L 11270	LECTURE 3	Computer Science CLOUD COMPUTING & BIG DATA	M 6:10pm-8:00pm	451 Computer Scienc	Sahu, Sambit
COMS E6998	011	L 11271	LECTURE 3	Computer Science MACHINE LEARNING &CLIMATE	T 4:10pm-6:00pm	326 Uris Hall	Kucukelbir, Alp
COMS E6998	012	L 11273	LECTURE 3	Computer Science ADV WEB DESIGN STUDIO	F 12:10pm-2:00pm	1127 Seeley W. Mudd	Chilton, Lydia
COMS E6998	013	L 11275	LECTURE 3	Computer Science ANALYSIS OF NETWORKS & CROWDS	T 12:10pm-2:00pm	1127 Seeley W. Mudd	Chaintreau, Aug
COMS E6998	015	L 11279	LECTURE 3	Computer Science ALGORITHMS FOR MASSIVE DATA	MW 2:40pm-3:55pm	1024 Seeley W. Mudd	Andoni, Alexand
COMS E6998	016	L 11281	LECTURE 3	Computer Science FORMAL VERIFICATION SYSTEM SW	R 2:10pm-4:00pm	627 Seeley W. Mudd	Gu, Ronghui
COMS E6998	018	L 11285	LECTURE 3	Computer Science ALGEBRAIC TECHNIQUES IN TCS	T 4:10pm-6:00pm	825 Seeley W. Mudd	Alman, Josh
COMS E6998	019	L 15229	LECTURE 3	Computer Science CAUSAL TRUSTWORTHY AI	M 6:10pm-8:00pm	327 Seeley W. Mudd	Bareinboim, Eli
COMS E6998	020	L 15230	LECTURE 3	Computer Science TOPICS CLOUD COMPUTING	F 10:10am-12:00p	829 Seeley W. Mudd	Kaffes, Kostis
COMS E6998	021	L 15236	LECTURE 3	Computer Science INTRO PROPERTY TESTING	F 2:10pm-4:00pm	337 Seeley W. Mudd	Chen, Xi
COMS E6998	022	L 16561	LECTURE 3	Computer Science FOUNDATIONS DATA PRIVACY	F 10:10am-12:40p	326 Uris Hall	Cummings, Rache
Note: Cross listing of IEOR 8100 003							
COMS E6998	023	L 20650	LECTURE 3	Computer Science INTERNET MEASUREMENT	W 4:10pm-6:40pm	644 Seeley W. Mudd	Katz-Bassett, E
COMS E6998	024	L 20651	LECTURE 3	Computer Science ADV COMPUTER NETWORKS	TR 2:40pm-3:55pm	303 Uris Hall	Katz-Bassett, E
COMS E6998	025	L 20663	LECTURE 3	Computer Science MACHINE LEARNING DATASETS	F 4:10pm-6:00pm	451 Computer Scienc	Marino, Kenneth

L Code	Course Approval Codes	Day Codes
L Limited Enrollment	D-I Department and Instructor	M Monday
	DEP Department	T Tuesday
	I-D Instructor and Department	W Wednesday
	INS Instructor	R Thursday
		F Friday
		S Saturday
		U Sunday

SIS update 09/23/23 15:05 web update 09/23/23 15:15