COURSE SCHEDULE ~ Fall 2020

Computer Science (08/07/20) Final Updated Extended Campus

Course	Sect	CH	Course Title	CRN	Max	1	Instructor	Time	Room	Notes
200B	1-2	3	Computer Concepts	61122 61123	40	MW	Rachamalla	03:00-04:15PM	Online, Anytime	Lab R in <u>ASA 112E</u> : Sec 1: 11-11:50 AM; Sec 2: 12-12:50 PM Online, Scheduled
201	1-2	3	Problem Solv w/Computers	62338 62339 64454	<mark>60</mark> 40	MW	Roy	09:00 - 09:50AM	Online, Scheduled	Various 50 min labs in ASA 112A on MW Sec 1 12-12:50; Sec 2: 3:00-3:50 PM Sect 3: 4:00-4:50 PM Face-2-Face
202	1-3	4	Intro to Computer Science	61125 61126 64455	60	MWF	Salameh	11:00 - 11:50AM	EGRA 111 Hybrid	110-min labs in ASA 112A: Sec 1: W 9-10:50AM; Sec 2: T 1-2:50PM; Sec 3: T 3-4:50PM. Sec 1 accelerated for CS majors. Online, Scheduled
215	1	4	Discrete Math	61128	40	TR	Salameh	10:00 - 11:50AM	EGRA 219 Hybrid	
220	1-2	4	Programming w Data Structures	61129 62449	50	MWF	Woods	01:00 - 01:50PM	Online, Anytime	Has 110-min lab in EGRA 408: Sec 1: M 9-10:50AM & in ASA 112A: Sec 2: T 11AM-12:50PM Online, Anytime
221	1	4	Internet & Mobile Computg	61976	30	MWF	Woods	02:00 - 02:50PM	Online, Anytime	Has 110-min lab in ASA 112A on R 11AM-12:50PM. Online, Anytime
280	1	3	Computational Stats 1	62019	25	MWF	Huang, C	04:00 - 04:50PM	EGRA 219 Hybrid	Meets w/CS 491-4
290	1	3	Comm Skills & Ethics for CS	61843	30	TR	Salameh	02:00-03:15PM	EGRA 422 Hybrid	
304	1	3	Adv Obj-Ort Prog	61970	25	TR	Woods	11:00 - 12:15PM	Online, Anytime	
306	1	4	Linux/UNIX Programming	61604	30	TR	Carver	03:35 - 04:50PM	EGRA 207 Hybrid	Meets w/491-1; lab session: M 3-3:50 PM in EGRA 408/410 Hybrid
311	1	3	Theory Program Languages	61130	25	TR	Carver	02:00 - 03:15PM	Online, Anytime	
320	1	3	Computer Organ & Arch	61971	25	MWF	Huang, X	12:00 - 12:50PM	EGRA 207 Hybrid	
330	1	3	Intro Des & Analysis of Alg	61131	25	TR	Rekabdar	12:35 - 01:50PM	Online, Anytime	
335	1	3	Operating Systems	61132	25	MWF	Ahmed	11:00 - 11:50AM	EGRA 219 Hybrid	
415	1	3	Network Forensics	64456	20	TR	Hexmoor	09:35-10:50 AM	Online, Scheduled	Meets w/CS 591-2. Cannot register for both concurrently.
420	1	3	Distributed Systems	61844	15	MWF	Sinha	12:00 - 12:50PM	EGRA 111 Hybrid	Meets w/591-1; cannot register for both concurrently.
430	1	3	Database Systems	61134	25	TR	Che	02:00 - 03:15PM	EGRA 207 Hybrid	
435	1	3	Software Engineering	63245	30	MWF	Sinha	01:00 - 01:50PM	EGRA 111 Hybrid	
436	1	3	Artificial Intelligence I	64457	30	TR	Rekabdar	03:35 - 04:50PM	Online, Anytime	
447	1	3	Intro to Graph Theory	64770	10	MWF	MATH	10:00-10:50 AM	AG 166 Face-2-Face	
472	1	3	Linear Programming	61136	10	MWF	MATH	11:00 - 11:50AM	Cancelled	

Course	Sect	CH	Course Title	CRN	Max	Days	Instructor	Time	Room	Notes
485	1	3	Computer Graphics	65250	30	MWF	Shu	2:00 – 2:50 PM	EGRA 408 Hybrid	
491	1	3	ST:Linux/UNIX Programming	63247	5	TR	Carver	03:35 - 04:50PM	EGRA 207 Hybrid	Meets w/CS 306 / Lab Monday 3:00- 3:50 PM in EGRA 408/410. Hybrid
491	2	3	ST:Programming w Data Structures	64459	5	MWF	Woods	01:00 - 01:50PM	Online, Anytime	For new MS admits; not current students. Meets w/CS220. Has 110-min lab in EGRA 408. Sec 2: M 11:00- 12:50. Online, Anytime
491	3	3	ST:Intro Des & Analysis of Alg	64460	5	TR	Rekabdar	12:35 - 01:50PM	Online, Anytime	For new MS admits; not current students. Meets w/CS 330.
491	4	3	ST:Computational Stats 1	62382	10	MWF	Huang, C	04:00 - 04:50PM	EGRA 219 Hybrid	Meets w/280-1
491	5	3	ST: Security in Cyber-Phys Systems	62592	10	TR	Aydeger	03:35-04:50 PM	Online, Scheduled	Meets with CS 531; cannot register for both concurrently
498	1	2	Senior Seminar	61137	35	Т	Hexmoor	11:00 - 12:30PM	Online, Scheduled	
531	1	3	Security in Cyber- Physical Systems	64462	20	TR	Aydeger	03:35-04:50 PM	Online, Scheduled	Meets with CS 491-5; cannot register for both concurrently
533	1	3	Data Mining/Big Data Analysis	61138	16	TR	Che	09:35 - 10:50AM	EGRA 207 Hybrid	
591	1	3	ST:Distributed Systems	63250	15	MWF	Sinha	12:00 - 12:50PM	EGRA 111 Hybrid	Meets w/CS420. Cannot register for both concurrently.
591	2	3	ST:Network Forensics	62342	10	TR	Hexmoor	09:35-10:50AM	Online, Scheduled	Meets w/CS 415. Cannot register for both concurrently.