

COURSE SCHEDULE ~ Summer 2020

Computer Science (3/09/2020)

Extended Campus/Intercession

Course	Sec	CH	Course Title	CRN	Max	Days	Instructor	Time	Room	Notes
200B	950	3	Computer Concepts	40446	35	O	Woods			
350	950	3	Web Application Development	41226	25	O	Che			Meets w/CS 491-953
391	201	3	Current Topics: Hands-On High Perform Comp	41597	10	MWF	Huang, X	1:20-3:00 PM	EGRA 307	Meets w/CS 491-201
391	950	3	Special Topics: Advanced Python Programming	40341	15	O	Rekabdar			Undergraduate Section Only
406	952	3	Basic Linux System Admin	40688	25	O	Carver			Meets w/CS 591-951; cannot register for both concurrently
408	201	3	Applied Cryptography	41598	25	MWF	Gupta	3:00-4:40 PM	EGRA 420	Meets w/591-201; cannot register for both concurrently
491	201	3	Special Topics: Hands-On High Perform Comp	41602	5	MWF	Huang, X	1:20-3:00 PM	EGRA 307	Meets w/CS 391-201; graduate students only
491	202	3	Special Topics: Computational Blockchain	41603	15	MWF	Hexmoor	11:00AM-12:40PM	EGRA 422	Meets w/CS591-202; cannot register for both concurrently
491	951	3	Special Topics: Advanced Python Programming	40371	25	O	Rekabdar			Graduate Section Only
491	953	3	Special Topics: Web Application Development	40974	15	O	Che			Meets w/CS 350-950; graduate students only
572	301	3	Adv Topics in Num Analysis	41616	10	MTWRF	MATH	12:30 – 2:30 PM	NKRS 156	June 8th-July 3rd Same as MATH 572
591	201	3	Special Topics: Applied Cryptography	41606	15	MWF	Gupta	3:00-4:40 PM	EGRA 420	Meets w/408; cannot register for both concurrently
591	202	3	Special Topics: Computational Blockchain	41607	25	MWF	Hexmoor	11:00AM-12:40PM	EGRA 422	Meets w/491-202; cannot register for both concurrently
591	951	3	Special Topics: Basic Linux System Admin	41794	15	O	Carver			Meets w/CS 406-952; cannot register for both concurrently