

Spring 2019 Graduate Courses

CS 500 - Foundations of Computing	ONLINE		Ranjan
CS 517 - Computational Methodology and Software	MW	1-2:15pm	Kennedy
CS 532 - Web Science	R	4:20-7:00pm	A. Nwala
CS 541 - App Development for Smart Devices	MW	4:20-5:35pm	Jain
CS 550 - Database Concepts	ONLINE		Levinstein
CS 555 - Intro to Networks and Communications	MWF	12-12:50pm	Ibrahim
CS 562 - Cybersecurity Fundamentals	ONLINE		Zehra
CS 564 - Networked Systems Security	ONLINE		Wang
CS 565 - Information Assurance	ONLINE		STAFF
CS 588 - Compilers	TR	5:45-7:00pm	D. Runyan
CS 595 - Data Science with Python	R	4:20-7pm	Zubair
CS 595 - Principles and Practices of Cyber Defense	TR	9:30-10:45am	Zhao
CS 595 - Computational Biology	TBA		He
CS 600 - Algorithms and Data Structures	TR	3-4:15pm and ONLINE	Ranjan
CS 665 – Computer Architecture	F	3-5:30pm	Olariu
CS 724/824 - High Performance Computing w/Big Data	ONLINE		Zubair
CS 725/825 - Information Visualization	W	9:30-12:15pm and ONLINE	Weigle
CS 734/834 - Intro to Information Retrieval	TR	9:30-10:45am	Wu
CS 762/862 - Memory Analysis and Forensics	ONLINE		A. Ahmad
CS 764/864 - Blockchain and Cryptocurrencies	TR	11-12:15pm and ONLINE	Mukkamala
CS 776/876 - Architec. Support for Cloud Computing	ONLINE		Olariu
CS 795/895 - 3D Image Deep Learning and Modeling	TR	11-12:15pm	He
CS 795/895 - Web Archiving Forensics	W	4:20-7pm	Nelson
CS 795/895 - Deep Learning in Medicine and Biology	TR	11-12:15pm	Sun
CS 795/895 - Human Computer Interaction	T	4:20-7pm	Jayarathna

Notes

- A maximum of four (4) 500-level courses may be counted towards the MS degree.
- International students are limited to 1 online course per semester.