

Fall 2019 Graduate Courses

CS 500 - Foundations of Computing	MW	3:00-4:15pm	Chernikov
CS 502 - Formal Software Foundations	MW	11:00am-12:15pm	Chernikov
CS 517 - Computational Methods and Software	TR	1:00-2:15pm/ONLINE	Kennedy
CS 518 - Web Programming	TR	1:30-2:45pm	Wu
CS 531 - Web Server Design	R	4:20-7:00pm	S. Alam
CS 550 - Database Concepts	ONLINE		Levinstein
CS 555 - Intro to Networks and Communications	M	4:20-7:00pm	STAFF
CS 562 - Cybersecurity Fundamentals	ONLINE		Zehra
CS 563 - Cryptography for Cybersecurity	ONLINE		Zehra
CS 567 - Intro to Reverse Software Engineering	MW	4:20-5:35pm	Wang
CS 576 - Systems Programming	TR	5:45-7:00pm	D. Runyan
CS 580 - Intro to Artificial Intelligence	TR	3:00-4:15pm	Li
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CS 620 (DASC 600) – Intro to Data Science	T	4:20-7:00pm	Jayarathna
CS 625 - Data Visualization	T	9:30am-12:15pm/ONLINE	Weigle
CS 665 - Computer Architecture	ONLINE		Olariu
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CS 722/822 - Machine Learning	MW	3:00-4:15pm	Sun
CS 723/823 - Intro to Bioinformatics	ONLINE		He
CS 752/852 - Wireless and Mobile Computing	ONLINE		Olariu
CS 764/864 - Blockchains and Cryptocurrencies	W	7:10-9pm/ONLINE	Mukkamala
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CS 791/891 - Seminar: Emerging Technologies <i>(listed as CS 891, but MS students are eligible to register as well)</i>	F	3-5:30pm	Justin Brunelle
CS 795/895 - Intelligent User Interfaces	R	9:30am-12:15pm	Ashok (new faculty)
CS 795/895 - Internet Infrastructure & Security	MWF	11:00-11:50am	Hao (new faculty)
CS 795/895 - Malware Analysis and Rev Engineering	ONLINE		Wang
CS 795/895 - Mobile Sensing in Smart Cities	TR	3:00-4:15pm	Jain

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.

For the entire course schedule, see <https://www.cs.odu.edu/~zeil/courseSchedule/viewer.php?semester=fall19>