

Computer Science - Winter 2024 Schedule

schedule subject to change

Course	Sec	Course Name	Schedule	Instructor
CPSC 1220	01	Data-Driven Problem Solving & Programming	MWF 10:55am-12:20pm	Samavi
CPSC 1230	01	Programming and Data Types	MWF 2:05-3:30pm	Milkowski
CPSC 1420	01	Programming and Problem Solving I	MWF 12:30-1:55pm	Zhu
CPSC 1430	01	Programming and Problem Solving II	MWF 12:30-1:55pm	Cuneo
CPSC 1430	02	Programming and Problem Solving II	MWF 9:20-10:45am	Reeder
CPSC 1430	03	Programming and Problem Solving II	MWF 10:55am-12:20pm	Reeder
CPSC 2300	01	Introduction to Databases	MWF 2:05-3:30pm	Li, L
CPSC 2430	01	Data Structures	MWF 9:20-10:45am	Oh
CPSC 2430	02	Data Structures	MWF 12:30-1:55pm	Jilani
CPSC 2500	01	Computer Organization	MWF 2:05-3:30pm	Obare
CPSC 2600	01	Foundations of Computer Science	MWF 10:55am-12:20pm	Oh
CPSC 3200	01	Object-Oriented Development	MWF 9:20-10:45am	Spinney
CPSC 3300	01	Fundamentals of Databases	MWF 10:55am-12:20pm	Jilani
CPSC 3300	02	Fundamentals of Databases	MWF 12:30-1:55pm	Diaz Acosta
CPSC 3400	01	Languages and Computation	MWF 9:20-10:45am	Diaz Acosta
CPSC 3400	02	Languages and Computation	MWF 12:30-1:55pm	LeBlanc
CPSC 3500	01	Computing Systems	MWF 10:55am-12:20pm	Larson
CPSC 3500	02	Computing Systems	MWF 2:05-3:30pm	Cuneo
CPSC 4100	01	Design and Analysis of Algorithms	MWF 9:20-10:45am	Zhu
CPSC 4100	02	Design and Analysis of Algorithms	MWF 12:30-1:55pm	Dingle
CPSC 4210	01	Software Testing and Debugging	TTh 3:45-5:50pm	Guardia
CPSC 4240	01	Software as a Service	TTh 6:00-8:05pm	Hilerio
CPSC 4270	01	Graphics / Game Project	TTh 1:30-3:35pm	Bloomenthal
CPSC 4610	01	Artificial Intelligence	MWF 10:55am-12:20pm	Dingle
CPSC 4710	01	Security in Computing	TTh 10:15am-12:20pm	Wong
CPSC 4880	all	Software Engr. & Project Development II	arranged	
CPSC 4910	02	Special Topics: CS Applications in Robotics	MW 3:40-5:45pm	Milkowski
CPSC 5001	01	Programming Bootcamp I (first 5 weeks)	MW 6:00-8:05pm (in person), F 2:05-3:30pm (remote)	Thayer
CPSC 5002	01	Programming Bootcamp II (second 5 weeks)	MW 6:00-8:05pm (in person), F 2:05-3:30pm (remote)	Thayer
CPSC 5011	02	Object-Oriented Concepts	Th 6:00-8:40pm	Reeder
CPSC 5031	01	Algorithms	M 6:00-8:40pm	Li, Z
CPSC 5041	02	Computing System Principles I	T 6:00-8:40pm	Obare
CPSC 5042	01	Computing System Principles II	W 6:00-8:40pm	Kanade
CPSC 5110	01	Fundamentals of Software Engineering	MW 6:00-8:05pm	Dincer
CPSC 5120	01	Software Project Management	Th 6:00-8:40pm	Daugherty
CPSC 5200	01	Software Architecture and Design	MW 6:00-8:05pm	Zhao
CPSC 5200	02	Software Architecture and Design	MW 6:00-8:05pm	Daugherty
CPSC 5250	01	Mobile Software Development	MW 3:40-5:45pm	Spinney
CPSC 5300	01	Physical Database Design & Optimization	TTh 3:45-5:50pm	Lundeen
CPSC 5310	01	Machine Learning	TTh 6:00-8:05pm	Samavi
CPSC 5350	01	Social Media Analytics	TTh 3:45-5:50pm	Khadivi
CPSC 5520	01	Distributed Systems	MW 3:40-5:45pm	Kremer-Herman
CPSC 5600	01	Parallel Computing	TTh 6:00-8:05pm	Lundeen
CPSC 5610	01	Artificial Intelligence	TTh 6:00-8:05pm	Adhikari
CPSC 5710	01	Security in Computing	TTh 3:45-5:50pm	Yang
CPSC 5800	01	Ethics and Professional Issues in Computing	T 6:00-7:40pm	Juneja
CPSC 5800	02	Ethics and Professional Issues in Computing	W 6:00-7:40pm	Kremer-Herman
CPSC 5820	all	Software Engineering Project II	arranged	
CPSC 5830	01	Data Science Capstone Project	MW 3:40-5:45pm	Bae
CPSC 5910	01	Special Topics: Software Refactoring & Design	TTh 3:45-5:50pm	Zhao
CPSC 5910	02	Special Topics: CS Applications in Robotics	MW 3:40-5:45pm	Milkowski
CPSC 5071	01	Data Management for Data Science	Th 6:00-8:40pm	McKee
CPSC 5071	02	Data Management for Data Science	T 2:05-4:45pm	McKee
OMSBA 5068	01	Artificial Intelligence for Business	online	Koenig

Last updated: October 9, 2023