Computer Science Courses: Spring 2020

Undergraduate Courses

Undergraduate course listing

Catalog	Title	Instructor	Time
Time			
Time			
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Time			
Programming In C	Jeffrey A. Turkstra Xiangyu Zhang	CS 24200	Introduction To Data Science
Time			
Systems Programming	Gustavo Adolfo Junipero Rodriguez-rivera	CS 29100-LE1	Soph Developmt Seminar
Time			
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Cloud Computing	Douglas E. Comer	CS 49000-VR0	Time

Instructor	Time
Vinayak A P Rao	CS 25000
Sally Luzader	CS 30700
Jeffrey A. Turkstra	CS 34800
Ruby Tahboub	CS 35200
Yuyan Bao Oliver Bracevac Tiark Rompf	CS 35400
	Time

Graduate Courses

Graduate course listing

Catalog	Title	Instructor	Time
Time			
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Time			
Introduction To Scientific Visualization	Xavier Tricoche	CS 53600	Data Communication And Computer Networks
Gen Methods In Comp Graphics	Bedrich Benes	Cloud Computing	Douglas E. Comer
Time			
Time			
Time			
Graphs In Machine Learning	Jianzhu Ma	CS 59000-HCC	Human-Centered Computing
Time			
Time			
Time			
Introduction To VR/AR	Voicu S. Popescu	CS 59100-SEC	CERIAS Security Seminar

Instructor	Time
Chunyi Peng	CS 54200
Tony Bergstrom	CS 59000-DE2
Ming Yin	CS 59000-ICS
Dave (Jing) Tian	CS 61500

Instructor	Time
Distributed Database Systems	Bharat Bhargava
Tony Bergstrom	CS 59000-DSP
Time	
Numerical Methods For Partial Differential Equations I	Xiangxiong Zhang

Instructor	Time
CS 54300	Introduction To Simulation And Modeling Of Computer Systems
Data Engineering I	Data Engineering II
Vernon J. Rego	CS 56000
Daniel G. Aliaga	CS 66200

Instructor	Time
Reasoning About Programs	Roopsha Samanta
Pattern Recognition And Decision-Making Processes	Mireille Boutin

Instructor	Time
CS 56500	Programming Languages
CS 69000-DPL	Deep Learning

Instructor	Time
Suresh Jagannathan	CS 57700
Bruno Ribeiro	Time

Instructor	Time
Natural Language Processing	Dan Goldwasser
Statistical Machine Learning	Jean Honorio
Algorithm Design, Analysis, And Implementation	Kent Quanrud

Instructor	Time
CS 57800	Statistical Machine Learning
CS 58000	Algorithm Design, Analysis, And Implementation
CS 59000-BTS	Time

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