

Courses That Usually Require TA's 2007-2008

Quarter Offered	Class Description
	Applied Math & Statistics
F-W	AMS 003 Precalculus
F-S	AMS 005 Intro Statistics
F-W	AMS 007 Biostatistics
F-W-S	AMS 11A Calculus for Economics
F-W-S	AMS 11B Calculus for Economics II
F-S	AMS 27/L Mathematics for Engineers
S	AMS 131 Intro to Probability Theory
W	AMS 147 Computational Methods & Applications
	Biomolecular Engineering (Bioinformatics)
S	BME 005 Introduction to Biotechnology
W	BME 60 Programming for Biologists & Biochemists
F	BME 80G Bioethics in the 21st Century
F-W-S	BME 80H Human Genome
W-S	BME 110 Computational Biology Tools
	Computer Engineering
F-W-S	CMPE 003 Personal Computer Concepts
F-W-S	CMPE 12 Computer Systems & Assembly Language
F-W	CMPE 16 Applied Discrete Mathematics
W	CMPE 80A Assistive Technology & Universal Access
S	CMPE 80E Engineering Ethics
F-S	CMPE 80N Intro to Networking & Internet
W-S	CMPE 100 Logic Design
F-W	CMPE 107 Mathematical Methods of Systems Analysis: Stochastic
F	CMPE 108 Data Compression
W	CMPE 110 Computer Architecture
S	CMPE 117 Embedded Software
W	CMPE 118 Intro to Mechatronics
F-S	CMPE 121 Microprocessor Systems Design
F	CMPE 125 Log Design with Verilog
F	CMPE 150 Computer Networks
F-W	CMPE 185 Technical Writing
F-W	CMPE 202 Computer Architecture
	Computer Science
F-W-S	CMPS 002 Computer Literacy
F-W	CMPS 010 Intro to Computer Science
F-W-S	CMPS 12A Intro to Programming
W-S	CMPS 12B Intro to Data Structures
F-W	CMPS 60G Beginning Programming: Social Sciences
F-S	CMPS 60N Beginning Programming: Natural Sciences
S	CMPS 80J Technology Targeted at Social Issues
W	CMPS 80K Foundations-Game Design
F	CMPS 80S From Software Innovation to Social Entrepreneurship
F-W	CMPS 101 Abstract Data Types
F	CMPS 102 Intro to Algorithms
F	CMPS 104A Fundamentals of Compiler Design
S	CMPS 104B Fundamentals of Compiler Design II
W	CMPS 105 Systems Programming
W-S	CMPS 109 Advanced Programming in C
F-S	CMPS 111 Intro to Operating Systems
W	CMPS 112 Comparative Programming Languages

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W-S	CMPS 115 Software Methodology
S	CMPS 116 Software Design Project
F-S	CMPS 130 Computational Models
W	CMPS 132 Computability and Complexity
W	CMPS 140 Artificial Intelligence
F-S	CMPS 160 Computer Graphics
W	CMPS 161 Visualization & Comp. Animation
S	CMPS 164 Games Engines
W-S	CMPS 180 Database Systems
F-W	CMPS 201 Analysis of Algorithms
	Information Systems Management
F	ISM 50 Business Information Systems
W	ISM 58 System Analysis and Design
S	ISM 158 Business Strategy and Information Systems
	Electrical Engineering
F-W	EE 70 Introduction to Electronic Circuits
S	EE 80J Renewable Energy Sources
W	EE 80T Modern Electric Technology
F-S	EE 103 Signals & Systems
W	EE 130 Intro to Optoelectronics & Photonics
F	EE 145 Properties of Materials
W	EE 171 Analog Electronics & lab
	Mathematics
W	MATH 11A Calculus w/Apps I
S	MATH 11B Calculus w/Apps II