

Course Schedule - Fall 2006

Computer Science

125 Intro to Computer Science Credit: 4 hours.

First course for computer science majors and other students with a deep interest in computing. The course introduces students to basic concepts in computing and fundamental techniques for solving computational problems. Prerequisite: Three years of high school mathematics or MATH 012.

This course satisfies the General Education Criteria for a Quant Reasoning I course.

Students must register for one lab-discussion and one lecture section. Engineering students must obtain a dean's approval to drop this course after the second week of instruction.

CRN	Type	Section	Time	Days	Location	Instructor
35876	lecture	AL1	02:00 PM - 02:50 PM	MWF	room 1404 Siebel Center for Comp Sci	Peiper, C
35876: Quant Reasoning I course.						
35878	lecture	AL2	03:00 PM - 03:50 PM	MWF	room 1404 Siebel Center for Comp Sci	Peiper, C
35878: Quant Reasoning I course.						
35881	laboratory- discussion	AYA	09:00 AM - 10:50 AM	T	room 1214 Siebel Center for Comp Sci	Peiper, C
35881: Quant Reasoning I course.						
35885	laboratory- discussion	AYB	11:00 AM - 12:50 PM	T	room 1214 Siebel Center for Comp Sci	Peiper, C
35885: Quant Reasoning I course.						
35888	laboratory- discussion	AYC	01:00 PM - 02:50 PM	T	room 1214 Siebel Center for Comp Sci	Peiper, C
35888: Quant Reasoning I course.						
35891	laboratory- discussion	AYD	03:00 PM - 04:50 PM	T	room 1214 Siebel Center for Comp Sci	Peiper, C
35891: Quant Reasoning I course.						
35898	laboratory- discussion	AYE	09:00 AM - 10:50 AM	W	room 1214 Siebel Center for Comp Sci	Peiper, C
35898: Quant Reasoning I course.						
35906	laboratory- discussion	AYH	11:00 AM - 12:50 PM	W	room 1214 Siebel Center for Comp Sci	Peiper, C

35906: Quant Reasoning I course.

35908	laboratory- discussion	AYI	03:00 PM - 04:50 PM	W	room 1214 Siebel Center for Comp Sci	Peiper, C
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35908: Quant Reasoning I course.