

## Computer Science Courses Spring 2012

Course	Title	Call Number	Instructor	Cr	S/U	Days	Times	Building	Room	Status	Seats/Taken/Wait	Saved Seats	Activity	Spec. Perm.
CS-106 001	Intro to Comp Sci I	615	M Eckmann *	4	Y	M/W/F	01:25PM - 02:20PM	HARDER	202	OPEN	20/0/0	N	LECTURE	N
						TH	12:40PM - 03:30PM	HARDER	207				LAB	
CS-106 002	Intro to Comp Sci I	616	L Porter *	4	Y	TU/TH	09:40AM - 11:00AM	HARDER	201	OPEN	20/0/0	N	LECTURE	N
						W	02:30PM - 05:20PM	HARDER	207				LAB	
CS-206 001	Intro to Comp Sci II	617	P von Kaenel *	4	N	M/W/F	09:10AM - 11:00AM	HARDER	207	OPEN	20/0/0	N	LEC-LAB	N
CS-275H 001	Computer Science Research	618	G Effinger *	1	Y		-			OPEN	15/0/0	N	TBA	Y
CS-318 001	Intro to Computer Org	619	L Porter *	4	N	TU/TH	12:40PM - 02:00PM	HARDER	203	OPEN	20/0/0	N	LECTURE	N
						W	12:20PM - 01:15PM	HARDER	207				LAB	
CS-322 001	Artificial Intelligence	621	T O'Connell *	4	Y	M/W/F	11:15AM - 12:10PM	HARDER	207	OPEN	20/0/0	N	LECTURE	N
						TH	11:10AM - 12:00PM	HARDER	207				LAB	
CS-325 001	Computer Graphics	622	M Eckmann *	4	N	M/W	04:00PM - 05:20PM	HARDER	202	OPEN	20/0/0	N	LECTURE	N
						TH	04:05PM - 05:00PM	HARDER	207				LAB	
CS-382 001	Senior Thesis	623	G Effinger *	3	N		-			OPEN	20/0/0	N	TBA	Y
MC-215 001	Math Reasoning and Dis Struct	648	P von Kaenel *	4	N	M/W	02:30PM - 03:50PM	HARDER	202	OPEN	20/0/0	N	LECTURE	N
						F	02:30PM -	HARDER	202				LAB	

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03:25PM

MC-306 001	Theory of Computation	649	T O'Connell *	3 N	M/W/F	01:25PM - 02:20PM	HARDER	207	OPEN	20/0/0	N	LECTURE	N
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