

**COMPUTER SCIENCE COURSE OFFERINGS SU 08, AY 08/09  
(Subject to Change)**

		SUI 08	SUII 08	F08	S09
1044	Intro Programming in C	x	x	x	x
1054	Intro to Programming in Java	x		x	x
1124	Intro to Media Computation			x	x
1604	Intro to Internet	x		x	x
1614	Intro to LIKES			x	
1705 (1114)	Intro to Object-Oriented Prog I	x		x	x
2104 (2984)	Intro to Problem Solving in CS			x	x
2114 (2984)	Software Design & Data Structs		x	x	x
2204	UNIX			x	
2504	Computer Organization			x	
2505 (2984)	Intro to Comp Org I			x	x
2506 (2984)	Intro to Comp Org II				x
2605	Data Struc & OO Dev I			x	
2606	Data Struc & OO Dev II	x		x	x
3114 (2984)	Data Structures & Algorithms			x	x
3204	Operating Systems			x	x
3304	Comparative Languages			x	x
3414	Numerical Methods		x	x	x
3604	Professionalism in Comp			x	x
3704	Intermed SW Design & Engr			x	x
3724	Intro Human-Comp Interaction			x	x
3824 (2984)	Intro to Comp Biol & Bioinfo				x
4104	Data and Algorithm Analysis			x	x
4114	Formal Languages				x
4124	Theory of Computation			x	
4204	Computer Graphics			x	x
4214	Simulation and Modeling				
4234	Parallel Computation			x	
4244	Internet Software Development				x
4254	Comp Netw Arch & Pgmning				x
4304	Compiler Design				
4414	Issues Scien Comp ( <u>MATH</u> )			<u>x</u>	
4504	Computer Organization ( <u>ECE</u> )			<u>x</u>	
4604	Int Data Base Mgt Sys			x	
4624	Multimedia/Hypertext				x
4634	Design of Information			x	
4704	Software Engineering				x
4804	Intro to AI			x	
4984	Interactive Graphics			x	
4984	CyberArt				x
4984	Programming Systems on a Chip				x
4944	Senior Seminar				x

(over)

