

*Department of Computer Science
San Jose State University
FALL 2017 - Schedule of Classes*

CODE	COURSE	SECT	TITLE	UNITS	DAYS	START	END	BLDG	RM	INSTRUCTOR
CS 022A		1	PYTHON-Non Majors I	3	TR	1330	1445	DH	450	Lehmkuhl-Dakh
CS 022A		2	PYTHON-Non Majors I	3	TR	1500	1615	MH	422	Khuri
CS 046A		1	INTRO TO PROGRAMNG	4	TR	1330	1445	YUH	124	O'Brien
CS 046A		2	INTRO TO PROGRAMNG	4	TR	900	1015	MH	225	Tseng
CS 046A Lab		11	COMP SCIENCE I LAB	0	F	800	1045	MH	422	
CS 046A Lab		12	COMP SCIENCE I LAB	0	F	1100	1345	MH	422	
CS 046A Lab		13	COMP SCIENCE I LAB	0	F	1400	1645	MH	422	
CS 046A Lab		14	COMP SCIENCE I LAB	0	R	1700	1945	MH	422	
CS 046A Lab		15	COMP SCIENCE I LAB	0	F	800	1045	SCI	311	
CS 046A Lab		16	COMP SCIENCE I LAB	0	F	1100	1345	SCI	311	
CS 046A Lab		20	COMP SCIENCE I LAB	0	T	1700	1945	DH	450	
CS 046B		1	INTRO TO DATA STRC	4	MW	1500	1615	WSQ	109	Heller
CS 046B Lab		11	COMP SCIENCE II LAB	0	F	800	1045	MH	225	
CS 046B Lab		12	COMP SCIENCE II LAB	0	F	1100	1345	MH	225	
CS 046B Lab		13	COMP SCIENCE II LAB	0	F	1400	1645	MH	225	
CS 046B Lab		14	COMP SCIENCE II LAB	0	F	1400	1645	MH	225	
CS 046B Lab		15	COMP SCIENCE II LAB	0	F	800	1045	DH	450	
CS 046B Lab		16	COMP SCIENCE II LAB	0	F	1400	1645	DH	450	
CS 047		1	INTRO TO COMPUTER SYSTEMS	3	MW	1800	1915	DH	135	Patra
CS 049C		1	PROGRAMMING IN C	3	MW	730	845	MH	422	Mortezaie
CS 049J		1	PROGRAMMING IN JAVA	3	TR	1200	1315	DH	450	O'Brien
CS 100W		1	TECHNICAL WRITING WORKSHOP	3	MW	900	1015	SH	435	Caires
CS 100W		2	TECHNICAL WRITING WORKSHOP	3	MW	1030	1145	SH	435	Caires
CS 100W		3	TECHNICAL WRITING WORKSHOP	3	TR	900	1015	CL	238	Caires
CS 100W		4	TECHNICAL WRITING WORKSHOP	3	MW	1200	1315	DH	450	de la Calle
CS 116A		1	INTRO COMP GRAPHIC	3	MW	1800	1915	SCI	311	Bruce
CS 123A		1	BIOINFORMATICS	3	MW	1030	1145	MH	422	Heller
CS 144		1	C++ PROGRAMMING	3	TR	1630	1745	SCI	311	Di Trioa
CS 146		1	DATA STRUCT + ALG	3	TR	900	1015	MH	422	Potika
CS 146		2	DATA STRUCT + ALG	3	TR	1030	1145	MH	422	Potika
CS 146		3	DATA STRUCT + ALG	3	MW	730	845	MH	225	Taylor
CS 146		4	DATA STRUCT + ALG	3	MW	900	1015	MH	225	Taylor
CS 146		5	DATA STRUCT + ALG	3	MW	1030	1145	MH	223	Taylor
CS 146		6	DATA STRUCT + ALG	3	MW	1330	1445	MH	222	Lam
CS 146		7	DATA STRUCT + ALG	3	MW	1500	1615	MH	222	Lam
CS 147		1	COMPUTER ARCHITECTURE	3	MW	1930	2045	DH	135	Patra
CS 147		2	COMPUTER ARCHITECTURE	3	TR	730	845	MH	225	Gomez
CS 149		1	OPERATING SYSTEMS	3	TR	1800	1915	DH	250	Ezzat
CS 149		2	OPERATING SYSTEMS	3	MW	1630	1745	DH	351	Kong Li
CS 149		3	OPERATING SYSTEMS	3	TR	1330	1445	MH	233	Kong Li
CS 151		1	OBJECT ORNTD DSGN	3	MW	1200	1315	SCI	311	Rangasayee

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CS 151		2	OBJECT ORNTD DSGN	3	TR	1030	1145	MH	225	Kim
CS 151		3	OBJECT ORNTD DSGN	3	TR	1200	1315	MH	225	Kim
CS 151		4	OBJECT ORNTD DSGN	3	TR	1030	1145	SCI	164	Rangasayee
CS 152		1	PROG LANG PRINCIPLS	3	TR	1030	1145	DH	450	Khayrallah
CS 152		2	PROG LANG PRINCIPLS	3	TR	1330	1445	MH	422	Khayrallah
CS 152		3	PROG LANG PRINCIPLS	3	MW	1030	1145	MH	222	Pearce
CS 152		4	PROG LANG PRINCIPLS	3	MW	1200	1315	MH	222	Pearce
CS 152		5	PROG LANG PRINCIPLS	3	MW	1330	1445	SCI	311	Horstmann
CS 153		1	COMPILER DESIGN	3	TR	900	1015	MH	222	Mak
CS 154		1	FORMAL LANG+COMPUT	3	TR	1630	1745	MH	222	Yazdankhah
CS 154		2	FORMAL LANG+COMPUT	3	TR	1800	1915	MH	222	Yazdankhah
CS 154		3	FORMAL LANG+COMPUT	3	TR	1930	2045	MH	222	Yazdankhah
CS 154		4	FORMAL LANG+COMPUT	3	TR	1930	2045	DH	450	Aid
CS 155		1	INT DES ANAL ALGO	3	MW	1200	1315	MH	223	Taylor
CS 156		1	INTRO TO ART INTEL	3	TR	1030	1145	MH	222	Lam
CS 156		2	INTRO TO ART INTEL	3	MW	1500	1615	SCI	311	Pollett
CS 157A		1	INT DATA BS MAN SYS	3	MW	1030	1145	MH	225	Kim
CS 157A		2	INT DATA BS MAN SYS	3	MW	1200	1315	MH	225	Kim
CS 157A		3	INT DATA BS MAN SYS	3	TR	1030	1145	SCI	311	Tran
CS 157A		4	INT DATA BS MAN SYS	3	TR	1200	1315	SCI	311	Tran
CS 157A		5	INT DATA BS MAN SYS	3	TR	1630	1745	MH	233	Ezzat
CS 157A		6	INT DATA BS MAN SYS	3	MW	1930	2045	MH	223	Bocage
CS 157A		7	INT DATA BS MAN SYS	3	TR	1800	1915	DH	450	Butt
CS 158B		1	MGMT CPTR NETWORKS	3	MW	1930	2045	MH	222	Prieto
CS 160		1	SOFTWARE ENGR	3	TR	1200	1315	MH	222	Nair
CS 160		2	SOFTWARE ENGR	3	MW	1930	2045	SCI	311	Bruce
CS 160		3	SOFTWARE ENGR	3	TR	730	845	MH	422	Moazeni
CS 160		4	SOFTWARE ENGR	3	TR	1930	2045	MH	233	Moazeni
CS 160		5	SOFTWARE ENGR	3	TR	1630	1745	DH	450	Butt
CS 166		1	INFORMATION SECURITY	3	TR	1800	1915	SCI	164	Shaverdian
CS 166		2	INFORMATION SECURITY	3	TR	1030	1145	MH	233	Stamp
CS 166		3	INFORMATION SECURITY	3	MW	1330	1445	MH	223	Austin
CS 166		4	INFORMATION SECURITY	3	MW	1630	1745	MH	422	Atawale
CS 174		1	SERVER WEB PROG	3	TR	1500	1615	SCI	311	Di Trioa
CS 175		1	MOBILE DEVICE DEVELOPMENT	3	SAT	1000	1245	MH	422	Yeung
CS 185C		1	ADV PRAC COMP TOPICS	3	MW	1330	1445	MH	225	Ackerman
CS 185C		2	ADV PRAC COMP TOPICS	3	TR	730	845	SCI	311	Casalletto
CS 190I		1	INTERNSHIP PROJECT	3	F	1430	1645	SCI	311	Caires
CS 200W		1	GRADUATE TECHNICAL WRITING	3	MW	900	1015	MH	422	Khan
CS 218		1	CLOUD COMPUTING	3	MW	1330	1445	MH	422	Moh
CS 247		1	ADV COMPUTER ARCH	3	MW	1500	1615	MH	223	Chun
CS 251A		1	OBJ ORIENTED ANAL	3	MW	1500	1615	MH	422	Pearce
CS 252		1	ADV PROG LANGUAGES PRIN	3	MW	1030	1145	SCI	311	Austin
CS 255		1	DES ANAL COMP ALGO	3	TR	1200	1315	MH	422	Potika
CS 256		1	TOP IN ART INTELL	3	MW	1630	1745	SCI	311	Pollett

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CS 257		1	DATABASE SYS PRNCPLS	3	MW	1800	1915	MH	422	Moh T
CS 258		1	COMP COMM SYSTEM	3	MW	1200	1315	MH	422	Moh
CS 259		1	PARALLEL PROCESSING	3	MW	1800	1915	MH	223	Chun
CS 262		1	RANDOM ALGO & APP	3	MW	1930	2045	MH	422	Moh T
CS 265		1	CRTCRPHY AND COMP SECRTY	3	TR	1800	1915	MH	233	Davis
CS 267		1	TOPICS IN DATABASE SYS	3	TR	900	1015	SCI	311	Tran
CS 286		1	ADV TOPICS - CS	3	MW	1500	1615	MH	225	Ackerman
CS 286		2	ADV TOPICS - CS	3	TR	1200	1315	MH	233	Stamp