

Class	Subj	Nbr	Sec	Assc	Course Title	SCH	DC	SP	Rm	Enr	Enr	Open	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction	Print
Nbr				Cls					Cap	Cap	Tot	Seat							Mode	
Topics																				

20460	PHYS	4362	02	2	Fundamental of Astroparticle P	3	0	25	3	22	C0000	TBA	TBA	TTh	12:00PM-03:00PM	Masood,Samina S	100% F2F w	Y
Combined Section:					SCE Fund. of Astroparticles Ph	20459	PHYS	5931	Combined ID: 0013									
20459	PHYS	5931	02	2	Research Topics In Physics	3	0	25	6	19	C0000	TBA	TBA	TTh	12:00PM-03:00PM	Masood,Samina S	100% F2F w	Y
Combined Section:					SCE Fund. of Astroparticles Ph	20460	PHYS	4362	Combined ID: 0013									

Schedule of Classes for Summer 2016 - Sort by Instructor
Five Week - First 06/06/2016 - 07/09/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
					Topics															
10223	CSCI	1320	40	40	C Programming	3			36	30	10	20	C0000	DELTA	204	TWTh	12:00PM-02:59PM	Abeysekera, Krishani	100% F2F w	Y
10239	CSCI	5132	40	40	Internet Protocols	3			32	25	7	18	C0000	DELTA	158B	MTW	12:00PM-02:59PM	Al-Mubaid, Hisham	100% F2F w	Y
11144	CSCI	5933	40	40	Computational Bioinformatics	3			32	30	26	4	C0000	DELTA	158B	MTW	03:00PM-05:59PM	Al-Mubaid, Hisham	100% F2F w	Y
10252	CSCI	5432	40	40	Design & Analysis Algorithms	3			40	25	7	18	C0000	DELTA	242	MTW	09:00AM-11:59AM	Bettayeb, Said	100% F2F w	Y
10951	CHEM	4373	40	40	Quantitative Chemical Analysis	3			20	12	11	1	C0000	BAYOU	1124	MWF	01:00PM-03:59PM	Cui, Jian	100% F2F w	Y
10268	CHEM	4391	40	40	Selected Topics In Chemistry	3			0	15	10	5	C0000	TBA	TBA		TBA	Cui, Jian	100% Onlin	Y
					Intro to Petroleum Chemistry															
10269	CHEM	5931	40	40	Research Topics Chemistry	3			0	15	2	13	C0000	TBA	TBA		TBA	Cui, Jian	100% Onlin	Y
					Intro to Petroleum Chemistry															
10228	BIOL	3333	40	40	Environmental Biology	3			50	50	26	24	C0000	BAYOU	1211	MTTh	12:00PM-02:59PM	Howard, Cynthia L	100% F2F w	Y
20453	BIOL	5233	02	2	Ecotoxicology	3			0	15	9	6	C0000	TBA	TBA	MTTh	06:00PM-08:59PM	Howard, Cynthia L	100% F2F w	Y
10869	GEOL	4391	40	40	Select Topics In Geology	3			48	30	7	23	C0000	BAYOU	2524	TWTh	09:00AM-11:59AM	Imrecke, Daniel Bryan	100% F2F w	Y
					Geol Of National Parks															
10246	ASTR	1104	40	40	Lab for Solar System	1			30	24	10	14	C0000	BAYOU	3324	TWTh	12:00PM-02:59PM	Jerke, Jonathan Lee	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
20624	MATH	4344	40	40	Intro To Probability	3			46	15	6	9	C0000	BAYOU	1217	TWTh	03:00PM-05:59PM	Li, Yingfu	100% F2F w	Y
Combined Section:					SCE Intro to Probability	10233		STAT	4344			Combined ID: 0015								
10232	STAT	3308	40	40	Computational Statistics	3			40	35	17	18	C0000	BAYOU	1215	TWTh	09:00AM-11:59AM	Li, Yingfu	100% F2F w	Y
10233	STAT	4344	40	40	Intro to Probability	3			46	15	11	4	C0000	BAYOU	1217	TWTh	03:00PM-05:59PM	Li, Yingfu	100% F2F w	Y
Combined Section:					SCE Intro to Probability	20624		MATH	4344			Combined ID: 0015								
10224	MATH	2318	40	40	Linear Algebra	3			50	40	16	24	C0000	BAYOU	1211	TWTh	09:00AM-11:59AM	Ma, Jingjing	100% F2F w	Y
11223	MATH	5231	40	40	Linear Algebra	3			40	25	7	18	C0000	BAYOU	1213	TWTh	06:00PM-08:59PM	Ma, Jingjing	100% F2F w	Y
10243	CHEM	2377	40	40	Life and the Universe	3			0	50	48	2	C0000	TBA	TBA		TBA	MacDermott, Alexandra	100% Onlin	Y
10244	CHEM	4311	40	40	Chemical Origins	3			0	25	11	14	C0000	TBA	TBA		TBA	MacDermott, Alexandra	100% Onlin	Y
10245	CHEM	4312	40	40	Princ of Astrobiochemistry	3			0	25	15	10	C0000	TBA	TBA		TBA	MacDermott, Alexandra	100% Onlin	Y
10247	ASTR	1304	40	40	Solar System	3			36	24	10	14	C0000	BAYOU	1135	TWTh	03:00PM-05:59PM	Masood, Samina S	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10219	BIOL	1306	40	40	Biol for Science Majors I	3			36	24	15	9	C0000	BAYOU	1135	MTWTh	09:00AM-11:15AM	Minton, Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10255	MATH	2305	40	40	Discrete Math	3			40	40	20	20	C0000	BAYOU	1213	TWTh	09:00AM-11:59AM	Mustafaev, Zokhrab	100% F2F w	Y
10256	MATH	2320	40	40	Differential Equations	3			40	40	20	20	C0000	BAYOU	1215	TWTh	03:00PM-05:59PM	Mustafaev, Zokhrab	100% F2F w	Y
10229	BIOL	4351	40	40	Molecular Biology I	3			40	40	22	18	C0000	BAYOU	1213	MWTh	12:00PM-02:59PM	Rashid, Mohammad B	100% F2F w	Y
10234	BIOT	5031	40	40	Applied Biotechnology	3			16	15	9	6	C0000	BAYOU	1130	MTTh	03:00PM-05:59PM	Rashid, Mohammad B	100% F2F w	Y
10226	PHYS	1101	40	40	Lab for College Physics I	1			24	20	21	-1	C0000	BAYOU	3604	TWTh	09:00AM-11:59AM	Thompson IV, Walter H	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10225	PHYS	1301	40	40	College Physics I	3			32	20	20	0	C0000	BAYOU	1104	TWTh	12:00PM-02:59PM	Thompson IV, Walter H	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10218	BIOL	1106	40	40	Lab for Biology I	1			24	24	18	6	C0000	BAYOU	3209	TWTh	01:00PM-03:59PM	Trubl, Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10236	CINF	3331	40	40	Business Data Communications	3			30	30	7	23	C0000	DELTA	214	TWTh	12:00PM-02:59PM	Vlas, Radu Eduard	100% F2F w	Y

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
Topics																				
11079	CINF	5234	40	40	Adv. Sys Analysis Design	3			30	30	8	22	C0000	DELTA	214	TWTh	03:00PM-05:59PM	Vlas,Radu Eduard	100% F2F w	Y
10735	PHYS	2125	40	40	Lab for University Physics I	1			24	20	17	3	C0000	BAYOU	3604	TWTh	12:00PM-02:59PM	Withey,Paul A	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
10737	PHYS	2325	40	40	University Physics I	3			20	20	15	5	C0000	BAYOU	1124	TWTh	09:00AM-11:59AM	Withey,Paul A	100% F2F w	Y
Attributes: (30) Core-Life and Physical Sciences																				

Schedule of Classes for Summer 2016 - Sort by Instructor
Five Week - Second 07/11/2016 - 08/13/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
					Topics															
18585	CINF	1370	60	60	Intro to CIS	3			40	22	5	17	C0000	DELTA	136	TwTh	09:00AM-11:59AM	Arslan,Faruk	100% F2F w	Y
11070	CINF	4324	60	60	Modern System Analysis and Des	3			30	15	3	12	C0000	DELTA	202	TwTh	03:00PM-05:59PM	Arslan,Faruk	100% F2F w	Y
Combined Section:					SCE Modern Sys Analysis and De	21077		CSCI	4391	Combined ID: 0008										
21077	CSCI	4391	60	60	Select Topics Computer Science	3			30	15	1	14	C0000	DELTA	202	TwTh	03:00PM-05:59PM	Arslan,Faruk	100% F2F w	Y
					Mod Sys Analys & Desgn															
Combined Section:					SCE Modern Sys Analysis and De	11070		CINF	4324	Combined ID: 0008										
10747	CHEM	1112	60	60	Lab for General Chem II	1			24	22	14	8	C0000	BAYOU	3520	TTh	09:00AM-11:50AM	Dubrovskiy,Anton Vla	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10751	CHEM	1312	60	60	General Chemistry II	3			36	30	15	15	C0000	BAYOU	1133	MWF	09:00AM-11:59AM	Dubrovskiy,Anton Vla	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10221	CHEM	2123	60	60	Lab for Organic Chemistry I	1			24	18	15	3	C0000	BAYOU	3520	MW	01:00PM-03:50PM	Dubrovskiy,Anton Vla	100% F2F w	Y
10222	CHEM	2123	61	61	Lab for Organic Chemistry I	1			24	18	7	11	C0000	BAYOU	3520	MW	04:00PM-06:50PM	Dubrovskiy,Anton Vla	100% F2F w	Y
10266	ASTR	1103	60	60	Lab for Stars and Galaxies	1			30	24	12	12	C0000	BAYOU	3324	TwTh	06:00PM-08:59PM	Jerke,Jonathan Lee	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10265	ASTR	1303	60	60	Stars and Galaxies	3			36	24	11	13	C0000	BAYOU	1135	TwTh	03:00PM-05:59PM	Jerke,Jonathan Lee	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10257	PHYS	1102	60	60	Lab for College Physics II	1			24	20	18	2	C0000	BAYOU	3604	TwTh	03:00PM-05:59PM	Kim,Ju Hyo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10258	PHYS	1302	60	60	College Physics II	3			32	20	19	1	C0000	BAYOU	1104	TwTh	12:00PM-02:59PM	Kim,Ju Hyo	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10261	CSCI	5433	60	60	Object-Oriented Database Syst	3			65	35	31	4	C0000	DELTA	241	TwTh	12:00PM-02:59PM	Liaw,Morris M	100% F2F w	Y
11136	CSCI	5633	60	60	Web Database Development	3			65	35	26	9	C0000	DELTA	241	TwTh	03:00PM-05:59PM	Liaw,Morris M	100% F2F w	Y
10745	CHEM	1111	60	60	Lab for General Chemistry I	1			24	22	16	6	C0000	BAYOU	3520	TTh	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10746	CHEM	1111	61	61	Lab for General Chemistry I	1			24	0	1	-1	C0000	BAYOU	3520	TTh	04:00PM-06:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10750	CHEM	1311	60	60	General Chemistry I	3			36	30	17	13	C0000	BAYOU	1135	MWF	09:00AM-11:59AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10264	CHEM	5133	60	60	Spectr Ident Of Organic Cpds	3			20	15	11	4	C0000	BAYOU	1124	MTW	06:00PM-08:59PM	Lu,Jack Yingjie	100% F2F w	Y
10263	CHEM	5335	60	60	Advanced Inorganic Chemistry	3			20	15	6	9	C0000	BAYOU	1124	MTW	12:00PM-02:59PM	Lu,Jack Yingjie	100% F2F w	Y
10736	PHYS	2126	60	60	Lab for University Physics II	1			24	20	11	9	C0000	BAYOU	3604	TwTh	12:00PM-02:59PM	Mayes,Van Eric	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
10738	PHYS	2326	60	60	University Physics II	3			20	20	8	12	C0000	BAYOU	1124	TwTh	09:00AM-11:59AM	Mayes,Van Eric	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10254	BIOL	1307	60	60	Biol for Science Majors II	3			40	24	5	19	C0000	BAYOU	1213	MTWTh	09:00AM-11:15AM	Minton,Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
10173	CENG	5634	60	60	Artificial Neural Networks	3			30	20	20	0	C0000	DELTA	203	MWF	03:00PM-05:59PM	Shih,Liwen	100% F2F w	Y
10175	CENG	6332	60	60	High Perf Comptr Architecture	3			30	20	20	0	C0000	DELTA	203	MWF	12:00PM-02:59PM	Shih,Liwen	100% F2F w	Y
21073	CENG	6332	61	61	High Perf Comptr Architecture	3			30	16	15	1	C0000	DELTA	203	MWF	09:00AM-11:59AM	Shih,Liwen	100% F2F w	Y
21074	CENG	6838	61	61	Research Project and Seminar	3	Y		34	15	9	6	C0000	DELTA	119A	MWF	06:00PM-08:59PM	Shih,Liwen	100% F2F w	Y

Schedule of Classes for Summer 2016 - Sort by Instructor
Five Week - Second 07/11/2016 - 08/13/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
Topics																				
10259	BIOL	4349	60	60	Plant Development	3			50	30	0	30	C0000	BAYOU	1211	TWTh	09:00AM-11:59AM	Stephens,Brian Wayne	100% F2F w	Y
20507	GEOL	3333	60	60	Environ Geol	3			0	35	35	0	C0000	TBA	TBA		TBA	Sun,Dongmin	100% Onlin	Y
10253	BIOL	1107	60	60	Lab for Biology II	1			24	24	4	20	C0000	BAYOU	3209	TWTh	01:00PM-03:59PM	Trubl,Patricia J	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
10220	CHEM	2323	60	60	Organic Chemistry I	3			32	30	25	5	C0000	BAYOU	1104	MWF	09:00AM-11:59AM	Wang,Zerong	100% F2F w	Y
10936	CHEM	4341	60	60	Biochemistry I	3			16	15	10	5	C0000	BAYOU	1130	MWF	01:00PM-03:59PM	Wang,Zerong	100% F2F w	Y

Schedule of Classes for Summer 2016 - Sort by Instructor
Eight Week - First 06/06/2016 - 07/30/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print		
Topics																						
10144	CSCI	5531	11	11	Advanced Operating Systems	3			40	30	21	9	C0000	DELTA	242	TTh	03:00PM-05:50PM	Abukmail,Ahmed Ahed	100% F2F w	Y		
20929	CSCI	5531	13	13	Advanced Operating Systems	3			30	25	11	14	C0000	DELTA	140	TTh	12:00PM-02:50PM	Abukmail,Ahmed Ahed	100% F2F w	Y		
10201	CSCI	5737	11	11	Mobile Applications Developmen	3			18	18	14	4	C0000	DELTA	119B	MW	12:00PM-02:50PM	Abukmail,Ahmed Ahed	100% F2F w	Y		
10884	INDH	3333	11	11	Environmental Safety & Health	3			0	50	21	29	C0000	TBA	TBA		TBA	Akladios,Magdy	100% Onlin	Y		
10907	INDH	5334	11	11	Human Factors Engineering	3			0	25	14	11	C0000	TBA	TBA		TBA	Akladios,Magdy	100% Onlin	Y		
10523	BIOT	5111	11	11	Adv Methods of BIOT I Discussi	1			16	16	8	8	C0000	BAYOU	1130	W	09:00AM-10:50AM	Ariza,Martha Consuel	100% F2F w	Y		
10136	BIOT	5112	11	11	Adv Methods of BIOT II Discuss	1			32	16	2	14	C0000	BAYOU	1104	M	03:00PM-05:50PM	Ariza,Martha Consuel	100% F2F w	Y		
10527	BIOT	5121	11	11	Adv. Methods of Biotech I	2			16	16	9	7	C0000	BAYOU	3108	TTh	06:00PM-09:50PM	Ariza,Martha Consuel	100% F2F w	Y		
10137	BIOT	5122	11	11	Adv. Methods of Biotech II	2			16	16	2	14	C0000	BAYOU	3108	TTh	09:00AM-12:50PM	Ariza,Martha Consuel	100% F2F w	Y		
21132	CENG	5931	15	15	Topics In Computer Engineering	3			0	23	22	1	C0000	TBA	TBA	TTh	06:00PM-08:50PM	Baker,Abu M	100% F2F w	Y		
					VLSI Systems Design																	
20828	EMGT	5430	13	13	Professional Proj Mngmt	3			0	30	21	9	C0000	TBA	TBA		TBA	Berka,Reginald Bruce	100% Onlin	Y		
10120	CSCI	2315	11	11	Data Structures	3			40	30	23	7	C0000	DELTA	242	MW	03:00PM-05:50PM	Bettayeb,Said	100% F2F w	Y		
10196	SWEN	5232	11	11	Software Construction	3			0	25	15	10	C0000	TBA	TBA		TBA	Boetticher,Gary D	100% onlin	Y		
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:					12
10204	SWEN	5232	12	12	Software Construction	3			0	15	0	15	C0000	TBA	TBA		TBA	Boetticher,Gary D	100% onlin	Y		
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:					0
20456	MATH	3301	12	12	History of Math Sci	3			40	30	19	11	C0000	BAYOU	3315	MW	06:00PM-08:50PM	Boler,James	Face	Y		
20505	EMGT	5230	12	12	Negotiation Strategies	3			0	25	25	0	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y		
20827	EMGT	5230	13	13	Negotiation Strategies	3			0	26	18	8	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y		
Reserve Capacity:					25-APR-2016	Reserve Capacity for EMGT maj					Reserve Enrl Cap:					20	Reserve Enrl Tot:					12
10157	EMGT	5530	11	11	Organizational Analysis and Mg	3			0	30	24	6	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y		
10187	EMGT	5530	12	12	Organizational Analysis and Mg	3			0	30	22	8	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y		
11108	CSCI	4333	11	11	Design Of Database Systems	3			65	30	18	12	C0000	DELTA	241	MW	09:00AM-11:50AM	Buddharaju,Pradeep K	100% F2F w	Y		
11133	CSCI	5532	11	11	Pattnr Recogn Image Processing	3			40	25	12	13	C0000	DELTA	136	MW	12:00PM-02:50PM	Buddharaju,Pradeep K	100% F2F w	Y		
20066	MATH	1324	12	12	Finite Math	3			50	30	18	12	C0000	BAYOU	2122	TTh	03:00PM-05:50PM	Carter,Nelson L	Face	Y		
Attributes:					(20) Core-Mathematics																	
10125	MATH	2412	11	11	Pre-Calculus Math	4			46	40	8	32	C0000	BAYOU	1217	TWTh	09:00AM-11:29AM	Carter,Nelson L	100% F2F w	Y		
Attributes:					(20) Core-Mathematics																	
10135	MATH	3306	11	11	Problem Solving	3			36	20	13	7	C0000	BAYOU	1133	MW	03:00PM-05:50PM	Carter,Nelson L	100% F2F w	Y		
10121	MATH	1314	11	11	College Algebra	3			56	40	13	27	C0000	BAYOU	1313	MW	09:00AM-11:50AM	Cox,Allen Arthur	100% F2F w	Y		
Attributes:					(20) Core-Mathematics																	
10195	SENG	5230	11	11	Systems Engineering Econ	3			0	27	26	1	C0000	TBA	TBA		TBA	Dabney,James Bruster	100% onlin	Y		
21059	SENG	5739	11	11	Internship in Systems Engineer	3	Y	Y	0	5	1	4	C0000	TBA	TBA		TBA	Dabney,James Bruster	100% F2F w	Y		
10163	SWEN	5230	11	11	Software Project Management	3			0	25	24	1	C0000	TBA	TBA		TBA	Dabney,James Bruster	100% Onlin	Y		
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:					14
10164	SWEN	5230	12	12	Software Project Management	3			0	25	24	1	C0000	TBA	TBA		TBA	Dabney,James Bruster	100% Onlin	Y		
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:					14
10166	SWEN	5234	11	11	Software Processes	3			30	24	9	15	C0000	DELTA	237	WTh	09:00AM-11:49AM	Datta,Soma	100% F2F w	Y		
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:					7

Schedule of Classes for Summer 2016 - Sort by Instructor
 Eight Week - First 06/06/2016 - 07/30/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
Topics																				
10189	SWEN	5234	12	12	Software Processes	3			30	24	16	8	C0000	DELTA	237	WTh	12:00PM-02:49PM	Datta,Soma	100% F2F w	Y
	Reserve Capacity:				04-APR-2016	SWEN Reserve Capacity							Reserve Enrl Cap:	15				Reserve Enrl Tot:	13	
11098	CSCI	4195	11	11	Cooperative Education Work Trm	1	Y	Y	0	10	0	10	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
21189	CSCI	4379	11	11	Intern in CS	3			0	1	0	1	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
10207	CSCI	5739	11	11	Internship in CS	3	Y	Y	0	15	2	13	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
10251	CSCI	5915	11	11	Cooperative Education Work Trm	1	Y		0	15	1	14	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
10146	CSCI	6838	11	11	Research Project And Seminar	3	Y		20	15	11	4	C0000	DELTA	150	TTh	03:00PM-05:50PM	Davari,Sadegh	100% F2F w	Y
10174	CENG	5931	11	11	Topics In Computer Engineering	3			40	25	25	0	C0000	DELTA	136	MW	06:00PM-08:50PM	Dillon,Thomas J	100% F2F w	Y
					Internet of Things															
10178	SWEN	5430	11	11	Software Metrics	3			40	26	22	4	C0000	DELTA	136	TTh	06:00PM-08:50PM	Dillon,Thomas J	Face	Y
20630	SENG	5931	11	11	Research Topics-System Eng	3			24	25	4	21	C0000	DELTA	234	TTh	12:00PM-02:50PM	Drake,Keith C	100% F2F w	Y
					Risk Mgmt & Decision Analysis															
20633	SWEN	5230	13	13	Software Project Management	3			24	24	5	19	C0000	DELTA	234	TTh	09:00AM-11:50AM	Drake,Keith C	100% F2F w	Y
10766	CENG	3151	11	11	Lab For Computer Architecture	1			25	12	10	2	C0000	DELTA	128	MW	12:00PM-02:50PM	Fairchild,Carol L	100% F2F w	Y
10767	CENG	3151	12	12	Lab For Computer Architecture	1			25	14	8	6	C0000	DELTA	128	MW	06:00PM-08:50PM	Fairchild,Carol L	100% F2F w	Y
10142	CSCI	3321	11	11	Numerical Methods	3			24	25	17	8	C0000	DELTA	234	TTh	03:00PM-05:50PM	Feagin,Terry	100% F2F w	Y
10145	CSCI	6530	11	11	Research Methods In Comp Sci	3	Y		30	25	25	0	C0000	DELTA	237	TTh	06:00PM-08:50PM	Feagin,Terry	100% F2F w	Y
10193	CSCI	6530	12	12	Research Methods In Comp Sci	3	Y		24	25	13	12	C0000	DELTA	234	MW	12:00PM-02:50PM	Feagin,Terry	100% F2F w	Y
10190	SWEN	5532	11	11	Software Safety	3			24	24	7	17	C0000	DELTA	234	MW	09:00AM-11:50AM	Findler,Michael Jame	100% F2F w	Y
21091	SWEN	6837	12	12	Software Engr Capstone Project	3	Y		20	10	10	0	C0000	DELTA	150	MW	12:00PM-02:50PM	Findler,Michael Jame	100% F2F w	Y
10124	MATH	1351	11	11	Fundamentals of Math II	3			40	30	26	4	C0000	BAYOU	3315	TTh	09:00AM-11:50AM	Fox,Thomas B	100% F2F w	Y
20065	MATH	3304	12	12	Algebra Through Technology	3			40	30	3	27	C0000	BAYOU	3315	TTh	03:00PM-05:50PM	Fox,Thomas B	100% F2F w	Y
10180	MATH	1332	11	11	Math for Liberal Arts	3			40	40	4	36	C0000	BAYOU	3315	MW	03:00PM-05:50PM	Gaines,Catherine A	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
10741	MATH	1350	11	11	Fundamentals of Math I	3			40	30	13	17	C0000	BAYOU	3315	MW	12:00PM-02:50PM	Gaines,Catherine A	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
20992	BIOL	5931	12	12	Research Topics In Biology	3			0	20	0	20	C0000	TBA	TBA	MW	06:00PM-08:50PM	Garcia Jr,Thomas	100% F2F w	Y
					Transgenesis															
10131	BIOL	5432	11	11	Principles Of Pharmacology	3			36	20	10	10	C0000	BAYOU	1133	TTh	06:00PM-08:50PM	Giblin III,Leonard J	100% F2F w	Y
10200	SENG	5330	12	12	Risk Management	3			0	31	31	0	C0000	TBA	TBA		TBA	Helms,James Carlton	100% Onlin	Y
10167	SWEN	5431	11	11	Testing,Validation And Verifi	3			0	26	25	1	C0000	TBA	TBA		TBA	Helms,James Carlton	100% Onlin	Y
	Reserve Capacity:				04-APR-2016	SWEN Reserve Capacity							Reserve Enrl Cap:	15				Reserve Enrl Tot:	14	
10181	SWEN	5431	12	12	Testing,Validation And Verifi	3			0	26	26	0	C0000	TBA	TBA		TBA	Helms,James Carlton	100% Onlin	Y
	Reserve Capacity:				04-APR-2016	SWEN Reserve Capacity							Reserve Enrl Cap:	15				Reserve Enrl Tot:	15	
10993	EMGT	5330	11	11	Service and Operations Managem	3			0	30	30	0	C0000	TBA	TBA		TBA	Hong,Jae-Dong	100% Onlin	Y
10998	EMGT	5330	12	12	Service and Operations Managem	3			0	30	26	4	C0000	TBA	TBA		TBA	Hong,Jae-Dong	100% Onlin	Y
10587	BIOL	4315	11	11	Biology Practicum	3	Y		0	10	1	9	C0000	TBA	TBA		TBA	Howard,Cynthia L	100% F2F w	Y
10161	SWEN	5130	11	11	Requirements Engineering	3			30	25	9	16	C0000	DELTA	140	WTh	09:00AM-11:49AM	Inukollu,Venkata Nar	100% F2F w	Y
	Reserve Capacity:				04-APR-2016	SWEN Reserve Capacity							Reserve Enrl Cap:	15				Reserve Enrl Tot:	6	

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print		
Topics																						
10179	SWEN	5130	12	12	Requirements Engineering	3			30	25	17	8	C0000	DELTA	140		WTh	03:00PM-05:49PM	Inukollu,Venkata Nar	100% F2F w	Y	
Reserve Capacity:					04-APR-2016	SWEN Reserve Capacity			Reserve Enrl Cap:				15		Reserve Enrl Tot:				13			
10994	EMGT	5331	11	11	Six-Sigma Quality	3			0	30	23	7	C0000	TBA	TBA			TBA	Jeong,Ki Young	100% Onlin	Y	
20520	EMGT	5331	13	13	Six-Sigma Quality	3			30	30	13	17	C0000	DELTA	203		TTh	03:00PM-05:50PM	Jeong,Ki Young	100% F2F w	Y	
10156	EMGT	5430	11	11	Professional Proj Mngmt	3			0	30	17	13	C0000	TBA	TBA			TBA	Jeong,Ki Young	100% Onlin	Y	
10186	EMGT	5430	12	12	Professional Proj Mngmt	3			0	30	20	10	C0000	TBA	TBA			TBA	Jeong,Ki Young	100% Onlin	Y	
10159	EMGT	5915	11	11	Coop Educ Work Term	1	Y	Y	0	10	1	9	C0000	TBA	TBA			TBA	Jeong,Ki Young	Face	Y	
10774	CENG	3351	11	11	Comp Architecture	3			40	26	25	1	C0000	DELTA	136		MW	03:00PM-05:50PM	Koc,Hakduran	100% F2F w	Y	
10172	CENG	5534	11	11	Adv. Digital System Design	3			30	24	23	1	C0000	DELTA	237		TTh	03:00PM-05:50PM	Koc,Hakduran	100% F2F w	Y	
20661	CENG	6332	11	11	High Perf Comptr Architecture	3			34	25	24	1	C0000	DELTA	119A		MW	12:00PM-02:50PM	Koc,Hakduran	100% F2F w	Y	
10176	CENG	6534	11	11	Digital Sys Synthesis & Opti	3			40	25	23	2	C0000	DELTA	136		TTh	12:00PM-02:50PM	Koc,Hakduran	100% F2F w	Y	
11091	CSCI	3303	11	11	Fundamentals of Programming	3			30	30	9	21	C0000	DELTA	202		WTh	09:00AM-11:50AM	Lacher,Lisa Louise	100% F2F w	Y	
11092	CSCI	3311	11	11	Programming with Visual Basic	3			30	30	6	24	C0000	DELTA	202		WTh	12:00PM-02:50PM	Lacher,Lisa Louise	100% F2F w	Y	
11039	SWEN	5131	11	11	Software Engineering Tools	3			36	25	4	21	C0000	DELTA	204		WTh	03:00PM-05:49PM	Lacher,Lisa Louise	100% F2F w	Y	
11040	SWEN	5131	12	12	Software Engineering Tools	3			36	0	1	-1	C0000	DELTA	204		WTh	06:00PM-08:49PM	Lacher,Lisa Louise	100% F2F w	Y	
10169	CHEM	6837	11	11	Research Project And Seminar	3	Y		16	15	4	11	C0000	BAYOU	1130		S	01:00PM-03:50PM	Lu,Jack Yingjie	100% F2F w	Y	
Combined Section:					SCE Res. Proj. & Sem. I & II	10170		CHEM	6838	Combined ID: 0012												
10170	CHEM	6838	11	11	Research Proj And Seminar II	3	Y		20	15	4	11	C0000	BAYOU	1124		S	01:00PM-03:50PM	Lu,Jack Yingjie	100% F2F w	Y	
Combined Section:					SCE Res. Proj. & Sem. I & II	10169		CHEM	6837	Combined ID: 0012												
10765	CENG	3131	11	11	Lab For Telecom And Networks	1			25	10	5	5	C0000	DELTA	128		TTh	12:00PM-02:50PM	Lu,Jiang	100% F2F w	Y	
18589	CENG	3131	12	12	Lab For Telecom And Networks	1			25	10	9	1	C0000	DELTA	128		TTh	06:00PM-08:50PM	Lu,Jiang	100% F2F w	Y	
10773	CENG	3331	11	11	Intro To Telecom And Networks	3			40	20	15	5	C0000	DELTA	136		TTh	03:00PM-05:50PM	Lu,Jiang	100% F2F w	Y	
11263	PHYS	3303	11	11	Modern Physics	3			36	25	12	13	C0000	BAYOU	1133		TTh	09:00AM-11:50AM	Masood,Samina S	100% F2F w	Y	
21080	PHYS	4391	12	12	Selected Topics In Physics	3			0	10	1	9	C0000	TBA	TBA		TwTh	03:00PM-04:55PM	Masood,Samina S	Face	Y	
					Experimental Biophysics																	
Combined Section:					SCE Experimental Biophysics	21079		PHYS	5931	Combined ID: 0017												
21079	PHYS	5931	11	11	Research Topics In Physics	3			0	10	4	6	C0000	TBA	TBA		TwTh	03:00PM-04:55PM	Masood,Samina S	Face	Y	
					Experimental Biophysics																	
Combined Section:					SCE Experimental Biophysics	21080		PHYS	4391	Combined ID: 0017												
21248	BIOL	4189	11	11	Indt Study In Biology	1	Y		0	30	3	27	C0000	TBA	TBA			TBA	Mayon,Cory M	Face	Y	
					Human Gross Anatomy Lab																	
10695	BIOL	5417	11	11	Lab for Human Gross Anatomy	1			16	16	2	14	C0106	BAYOU	3108		TTh	01:00PM-02:50PM	Mayon,Cory M	100% F2F w	Y	
10129	BIOL	4278	11	11	Seminar in Biology	2			32	20	23	-3	C0000	BAYOU	1104		TTh	03:00PM-04:50PM	Mills,William R	100% F2F w	Y	
20932	BIOL	4278	12	12	Seminar in Biology	2			0	20	6	14	C0000	TBA	TBA		MW	12:00PM-02:50PM	Mills,William R	100% F2F w	Y	
10717	BIOL	5736	11	11	BIOETHICS	3			30	10	3	7	C0000	BAYOU	3407		MW	06:00PM-08:50PM	Mills,William R	100% F2F w	Y	
Combined Section:					SCE Bioethics	10536		BIOT	5736	Combined ID: 0014												
10536	BIOT	5736	11	11	Bioethics	3			16	10	4	6	C0000	BAYOU	1130		MW	06:00PM-08:50PM	Mills,William R	100% F2F w	Y	
Combined Section:					SCE Bioethics	10717		BIOL	5736	Combined ID: 0014												
11105	CSCI	4315	11	11	Adv. Soft Dev with .NET and C#	3			30	30	27	3	C0000	DELTA	140		MW	06:00PM-08:50PM	Perez-Davila,Alfredo	100% F2F w	Y	
11124	CSCI	5134	11	11	Concurrent Pgm & SW Modelling	3			30	25	20	5	C0000	DELTA	140		TTh	06:00PM-08:50PM	Perez-Davila,Alfredo	100% F2F w	Y	

Class Nbr	Subj	Nbr	Sec	Asse Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
					Topics															
10194	CSCI	5531	12	12	Advanced Operating Systems	3			30	30	30	0	C0000	DELTA	140	MW	12:00PM-02:50PM	Perez-Davila,Alfredo	100% F2F w	Y
10890	INDH	4315	11	11	Industrial Radiological Health	3			36	30	25	5	C0000	BAYOU	1135	TTh	07:00PM-09:50PM	Phalen,Robert N	< 50% onli	Y
10903	INDH	5233	11	11	Recog Of Occupational Diseases	3			32	25	7	18	C0000	BAYOU	1104	MW	07:00PM-09:50PM	Phalen,Robert N	< 50% onli	Y
11149	ITEC	3388	11	11	Cyber Security I	3			30	30	25	5	C0000	DELTA	203	TTh	09:00AM-11:50AM	Phillips Jr,Charles	100% F2F w	Y
10130	BIOL	4344	11	11	Comparative Animal Physiology	3			36	30	16	14	C0000	BAYOU	1133	MW	03:00PM-05:50PM	Puzdrowski,Richard L	100% F2F w	Y
10128	BIOL	3341	11	11	Molecular Genetics	3			100	50	24	26	C0000	BAYOU	3332	MW	09:00AM-11:50AM	Rohde,Larry H	100% F2F w	Y
10184	BIOL	4355	11	11	Tissue Culture	3			16	16	5	11	C0000	BAYOU	3108	TTh	03:00PM-05:50PM	Rohde,Larry H	100% F2F w	Y
20508	BIOL	4391	11	11	Selected Topics Biological Scs	3	Y		0	15	3	12	C0106	TBA	TBA	TTh	08:00AM-10:50AM	Routh,Robert Earl	100% F2F w	Y
					Human Gross Anatomy															
10700	BIOL	5437	11	11	Human Gross Anatomy	3			32	30	2	28	C0106	BAYOU	1104	TTh	08:00AM-11:50AM	Routh,Robert Earl	100% F2F w	Y
10138	BIOT	5915	11	11	Coop Eductaion Work Term	1	Y	Y	0	15	0	15	C0000	TBA	TBA		TBA	Santiago-Vazquez,Lor	100% F2F w	Y
11319	CSCI	3331	11	11	Comp Org & Assembly Language	3			30	25	4	21	C0000	DELTA	214	TwTh	09:00AM-10:55AM	Sha,Kewei	100% F2F w	Y
11139	CSCI	5833	11	11	Data Mining Tools and Tech	3			40	25	9	16	C0000	DELTA	242	TwTh	12:00PM-01:55PM	Sha,Kewei	100% F2F w	Y
21071	CENG	5332	11	11	Wireless Comm and Network	3			34	27	27	0	C0000	DELTA	119A	TTh	12:00PM-02:50PM	Sharifahmadian,Ersha	100% F2F w	Y
20663	CENG	5531	11	11	Machine Learning and Apps	3			65	23	23	0	C0000	DELTA	241	TTh	09:00AM-11:50AM	Sharifahmadian,Ersha	100% F2F w	Y
20659	CENG	5931	13	13	Topics In Computer Engineering	3			65	25	25	0	C0000	DELTA	241	TTh	06:00PM-08:50PM	Sharifahmadian,Ersha	100% F2F w	Y
					Telemedicine															
10575	BIOL	4242	11	11	Laboratory For Biochemistry	2			20	16	3	13	C0000	BAYOU	3506	TTh	12:00PM-03:50PM	Stephens,Brian Wayne	100% F2F w	Y
10703	BIOL	5530	11	11	Research Methods In Biology	3	Y		36	10	2	8	C0000	BAYOU	3615	TTh	06:00PM-08:50PM	Stephens,Brian Wayne	100% F2F w	Y
Combined Section:					SCE Res. Methds, Proj & Sem	10133		BIOL	6838	Combined ID: 0013										
						10139		BIOT	6838	Combined ID: 0013										
10133	BIOL	6838	11	11	Research Project And Seminar	3	Y		30	10	1	9	C0000	BAYOU	3407	TTh	06:00PM-08:50PM	Stephens,Brian Wayne	100% F2F w	Y
Combined Section:					SCE Res. Methds, Proj & Sem	10139		BIOT	6838	Combined ID: 0013										
						10703		BIOL	5530	Combined ID: 0013										
20613	BIOT	6031	11	11	Biotechnology Practicum	3	Y		0	10	1	9	C0000	TBA	TBA		TBA	Stephens,Brian Wayne	Face	Y
10139	BIOT	6838	11	11	Research Proj & Sem	3	Y		16	10	8	2	C0000	BAYOU	1130	TTh	06:00PM-08:50PM	Stephens,Brian Wayne	100% F2F w	Y
Combined Section:					SCE Res. Methds, Proj & Sem	10133		BIOL	6838	Combined ID: 0013										
						10703		BIOL	5530	Combined ID: 0013										
21131	CENG	5931	14	14	Topics In Computer Engineering	3			0	25	14	11	C0000	TBA	TBA	MW	09:00AM-11:50AM	Taqvi,Syed Zafar Has	100% F2F w	Y
					Satellite Comm															
10127	BIOL	3141	11	11	Molecular Genetics Laboratory	1			20	16	12	4	C0000	BAYOU	3211	TTh	04:00PM-06:50PM	Trubl,Patricia J	100% F2F w	Y
10557	BIOL	3141	12	12	Molecular Genetics Laboratory	1			20	16	5	11	C0000	BAYOU	3211	TTh	07:00PM-09:50PM	Trubl,Patricia J	100% F2F w	Y
21213	CSCI	5939	11	11	Indt Study In Computer Science	3	Y		0	30	1	29	C0000	TBA	TBA		TBA	Vlas,Radu Eduard	Face	Y
					Computing Environment Setup															
10123	MATH	1325	11	11	Business Calculus	3			50	40	27	13	C0000	BAYOU	1211	TTh	03:00PM-05:50PM	Weerasinghe,Sadhana	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
10126	MATH	2413	11	11	Calculus I	4			40	40	25	15	C0000	BAYOU	1215	TwTh	12:00PM-02:55PM	Weerasinghe,Sadhana	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
10160	SWEN	4342	11	11	Software Engineering	3			0	25	17	8	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
Reserve Capacity:					04-APR-2016	CS Reserve Capacity			Reserve Enrl Cap:			1			Reserve Enrl Tot:			4		

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
Topics																				
11031	SWEN	4342	12	12	Software Engineering	3			0	25	13	12	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
					Reserve Capacity:	04-APR-2016							Reserve Enrl Cap:	1			Reserve Enrl Tot:	3		
11048	SWEN	5432	11	11	Software Engineering Life Cycl	3			0	22	22	0	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
					Reserve Capacity:	04-APR-2016							Reserve Enrl Cap:	15			Reserve Enrl Tot:	15		
11049	SWEN	5432	12	12	Software Engineering Life Cycl	3			0	22	22	0	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
					Reserve Capacity:	04-APR-2016							Reserve Enrl Cap:	15			Reserve Enrl Tot:	15		
10162	SWEN	5132	11	11	Software Design Patterns	3			0	25	25	0	C0000	TBA	TBA		TBA	Wu,Lei	100% Onlin	Y
					Reserve Capacity:	04-APR-2016							Reserve Enrl Cap:	15			Reserve Enrl Tot:	15		
10199	SWEN	5132	12	12	Software Design Patterns	3			0	25	25	0	C0000	TBA	TBA		TBA	Wu,Lei	100% Onlin	Y
					Reserve Capacity:	04-APR-2016							Reserve Enrl Cap:	15			Reserve Enrl Tot:	15		
10119	CSCI	1370	11	11	Software Development With Java	3			30	30	9	21	C0000	DELTA	203	TTh	12:00PM-02:50PM	Yang,Toneluh Andrew	100% F2F w	Y
10149	CHEM	3333	11	11	Environmental Chemistry	3			0	25	21	4	C0000	TBA	TBA		TBA	Zhang,Chunlong	100% Onlin	Y
10150	CHEM	4355	11	11	Envirmtl Sampling & Monitoring	3			0	15	10	5	C0000	TBA	TBA		TBA	Zhang,Chunlong	100% Onlin	Y
Combined Section:					SCE Envir Sampling & Analysis	10151		CHEM	5535	Combined ID: 0018										
10151	CHEM	5535	11	11	Samp & Analysis of Environ Con	3			0	15	9	6	C0000	TBA	TBA		TBA	Zhang,Chunlong	100% Onlin	Y
Combined Section:					SCE Envir Sampling & Analysis	10150		CHEM	4355	Combined ID: 0018										

Schedule of Classes for Summer 2016 - Sort by Instructor
Mini Session 05/16/2016 - 06/03/2016

Class Nbr	Subj	Nbr	Sec	Assc Cls	Course Title Topics	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
10272	PHYS	3103	90	90	Lab for Modern Phys	1			24	20	9	11	C0000	BAYOU	3604	MTWTh	03:00PM-07:05PM	Masood, Samina S	100% F2F w	Y
10850	GEOLOGY	3333	90	90	Environ Geol	3			0	50	50	0	C0000	TBA	TBA		TBA	Sun, Dongmin	100% Onlin	Y