

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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																				
23380	CINF	4364	01	1	Computer Systems Admin	3			32	10	15	-5	C0000	DELTA	158B	M	01:00PM-03:50PM	Abeysekera, Krishani	100% F2F w	Y
Combined Section:					SCE Computer Sys Admin	23401		CSCI	4364	Combined ID: 0111										
23401	CSCI	4364	01	1	Computer Sys Administration	3			32	10	12	-2	C0000	DELTA	158B	M	01:00PM-03:50PM	Abeysekera, Krishani	100% F2F w	Y
Combined Section:					SCE Computer Sys Admin	23380		CINF	4364	Combined ID: 0111										
23597	ITEC	3381	01	1	Forensic Fundamentals	3			34	25	25	0	C0000	DELTA	119A	M	09:00AM-11:50AM	Abeysekera, Krishani	100% F2F w	Y
28147	ITEC	4379	03	3	Internship in Information Tech	3	Y	Y	0	5	2	3	C0000	TBA	TBA		TBA	Abeysekera, Krishani	100% F2F w	Y
23386	CSCI	2315	01	1	Data Structures	3			36	30	24	6	C0000	DELTA	204	T	04:00PM-06:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y
23404	CSCI	4391	01	1	Select Topics Computer Science	3			36	25	22	3	C0000	DELTA	204	W	04:00PM-06:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y
Intro to Artificial Intellig																				
27721	CSCI	5134	02	2	Concurrent Pgm & SW Modelling	3			36	30	22	8	C0000	DELTA	204	W	07:00PM-09:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y
28037	CSCI	5134	04	4	Concurrent Pgm & SW Modelling	3			30	30	27	3	C0000	DELTA	240	Th	07:00PM-09:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y
23413	CSCI	5531	01	1	Advanced Operating Systems	3			36	35	11	24	C0000	DELTA	204	Th	04:00PM-06:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y
23538	INDH	4341	01	1	Adv Studies in IH/Safety	3	Y		24	20	11	9	C0000	BAYOU	2104	W	04:00PM-06:50PM	Akladios, Magdy	100% F2F w	Y
27553	INDH	5131	02	2	Cont Of Occupat & Envir Hazard	3			0	25	16	9	C0000	TBA	TBA		TBA	Akladios, Magdy	100% Onlin	Y
23541	INDH	5334	01	1	Human Factors Engineering	3			0	30	20	10	C0000	TBA	TBA		TBA	Akladios, Magdy	100% Onlin	Y
28204	INDH	5915	02	2	Cooperative Education Work Trm	1	Y		0	5	1	4	C0000	TBA	TBA		TBA	Akladios, Magdy	100% F2F w	Y
23517	SENG	5334	01	1	Human Factors Engineering	3			0	15	7	8	C0000	TBA	TBA		TBA	Akladios, Magdy	100% Onlin	Y
23405	CSCI	5132	01	1	Internet Protocols	3			65	35	36	-1	C0000	DELTA	241	M	04:00PM-06:50PM	Al-Mubaid, Hisham	100% F2F w	Y
23608	CSCI	5132	02	2	Internet Protocols	3			65	35	35	0	C0000	DELTA	241	T	08:30AM-11:20AM	Al-Mubaid, Hisham	100% F2F w	Y
24387	CSCI	5232	02	2	Concepts of Prog Lang	3			65	35	34	1	C0000	DELTA	241	T	07:00PM-09:50PM	Al-Mubaid, Hisham	100% F2F w	Y
24413	CSCI	5933	01	1	Computational Bioinformatics	3			40	30	31	-1	C0000	DELTA	136	M	07:00PM-09:50PM	Al-Mubaid, Hisham	100% F2F w	Y
25858	BIOL	2121	04	4	Micro Lab for Science Majors	1			20	16	16	0	C0000	BAYOU	3211	T	01:00PM-03:50PM	Ariza, Martha Consuel	Face	Y
23676	BIOT	5011	01	1	Methods of BIOT Discussion	1			50	50	17	33	C0000	BAYOU	2122	Th	10:00AM-11:50AM	Ariza, Martha Consuel	100% F2F w	Y
25216	BIOT	5021	03	3	Methods of Biotechnology	2			16	16	16	0	C0000	BAYOU	3108	Th	06:00PM-09:50PM	Ariza, Martha Consuel	100% F2F w	Y
23665	BIOT	5111	01	1	Adv Methods of BIOT I Discussi	1			54	32	10	22	C0000	BAYOU	2234	M	10:00AM-11:50AM	Ariza, Martha Consuel	100% F2F w	Y
23666	BIOT	5112	01	1	Adv Methods of BIOT II Discuss	1			54	32	7	25	C0000	BAYOU	2234	T	10:00AM-11:50AM	Ariza, Martha Consuel	100% F2F w	Y
23577	BIOT	5121	01	1	Adv. Methods of Biotech I	2			16	12	10	2	C0000	BAYOU	3108	M	12:00PM-03:50PM	Ariza, Martha Consuel	100% F2F w	Y
25217	BIOT	5122	02	2	Adv. Methods of Biotech II	2			16	16	7	9	C0000	BAYOU	3108	T	06:00PM-09:50PM	Ariza, Martha Consuel	100% F2F w	Y
Advanced Methods in Biotec II																				
25078	PHYS	4391	02	2	Selected Topics In Physics	3			20	15	5	10	C0000	SSB	2307	TTh	05:30PM-06:50PM	Bering, Edgar A	100% F2F w	Y
Intro to Particle Physics																				
23396	CSCI	3352	01	1	Adv Data Structr & Algorithms	3			30	25	22	3	C0000	DELTA	237	W	01:00PM-03:50PM	Bettayeb, Said	100% F2F w	Y
23406	CSCI	5232	01	1	Concepts of Prog Lang	3			65	35	16	19	C0000	DELTA	241	M	01:00PM-03:50PM	Bettayeb, Said	100% F2F w	Y
23411	CSCI	5432	01	1	Design & Analysis Algorithms	3			65	36	22	14	C0000	DELTA	241	T	01:00PM-03:50PM	Bettayeb, Said	100% F2F w	Y
27735	CSCI	5432	02	2	Design & Analysis Algorithms	3			65	36	17	19	C0000	DELTA	241	Th	08:30AM-11:20AM	Bettayeb, Said	100% F2F w	Y
23410	CSCI	5333	03	3	Data Base Management System	3			40	36	35	1	C0000	DELTA	242	W	04:00PM-06:50PM	Boetticher, Gary D	100% F2F w	Y
23418	CSCI	5833	01	1	Data Mining Tools and Tech	3			65	30	6	24	C0000	DELTA	241	W	07:00PM-09:50PM	Boetticher, Gary D	100% F2F w	Y

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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																				
23522	SWEN	5232	01	1	Software Construction	3			65	30	31	-1	C0000	DELTA	241	Th	04:00PM-06:50PM	Boetticher,Gary D	100% F2F w	Y
					Reserve Capacity:															
					06-APR-2015	SWEN							Reserve Enrl Cap:		30			28		
					20-AUG-2015	SWEN									0			28		
23523	SWEN	5232	02	2	Software Construction	3			65	30	30	0	C0000	DELTA	241	Th	07:00PM-09:50PM	Boetticher,Gary D	100% F2F w	Y
					Reserve Capacity:								Reserve Enrl Cap:		30					
					06-APR-2015	SWEN												30		
23454	MATH	2315	01	1	Calculus III	3			40	35	27	8	C0000	BAYOU	3315	TTh	02:30PM-03:50PM	Boler,James	100% F2F w	Y
24539	MATH	5033	01	1	Inst Application Of Algebra	3			46	25	7	18	C0000	BAYOU	2230	T	07:00PM-09:50PM	Boler,James	100% F2F w	Y
23507	EMGT	5230	01	1	Negotiation Strategies	3			30	30	30	0	C0000	DELTA	203	W	07:00PM-09:50PM	Bozkurt,Ipek	100% F2F w	Y
24831	EMGT	5230	02	2	Negotiation Strategies	3			0	30	28	2	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y
23509	EMGT	5231	02	2	Engineering Mgmt Planning	3			0	30	29	1	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y
23510	EMGT	5530	01	1	Organizational Analysis and Mg	3			30	30	24	6	C0000	DELTA	203	Th	07:00PM-09:50PM	Bozkurt,Ipek	100% F2F w	Y
23511	EMGT	5530	02	2	Organizational Analysis and Mg	3			0	30	32	-2	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y
28444	EMGT	5919	02	2	Ind Study in Engineering Manag	1	Y		0	0	1	-1	C0000	TBA	TBA		TBA	Bozkurt,Ipek	Face	Y
					Quantitative Tools in EMGT															
23515	SENG	5232	01	1	Eng Specialty Integration	3			40	25	7	18	C0000	DELTA	242	T	04:00PM-06:50PM	Bozkurt,Ipek	100% F2F w	Y
23338	BIOL	3313	01	1	Plant Anatomy	3			24	24	10	14	C0000	BAYOU	3215	S	09:00AM-11:50AM	Brown,Larry Eugene	100% F2F w	Y
27937	CENG	3112	03	3	Lab For Digital Circuits	1			25	20	11	9	C0000	DELTA	126	Th	01:00PM-03:50PM	Bryant,Vernon C	100% F2F w	Y
28321	CENG	3113	02	2	Lab For Linear Circuits	1			25	15	8	7	C0000	DELTA	128	M	07:00PM-09:50PM	Bryant,Vernon C	100% F2F w	Y
23497	CENG	3312	01	1	Digital Circuits	3			40	25	32	-7	C0000	DELTA	136	TTh	10:00AM-11:20AM	Bryant,Vernon C	100% F2F w	Y
23671	CENG	3312	02	2	Digital Circuits	3			25	25	23	2	C0000	DELTA	128	TTh	04:00PM-05:20PM	Bryant,Vernon C	100% F2F w	Y
23587	CENG	3313	01	1	Linear Circuits	3			25	25	25	0	C0000	DELTA	128	MW	04:00PM-05:20PM	Bryant,Vernon C	100% F2F w	Y
23417	CSCI	5737	01	1	Mobile Applications Developmen	3			18	17	18	-1	C0000	DELTA	119B	Th	07:00PM-09:50PM	Buddharaju,Pradeep K	100% F2F w	Y
23618	CSCI	5737	02	2	Mobile Applications Developmen	3			18	17	18	-1	C0000	DELTA	119B	Th	04:00PM-06:50PM	Buddharaju,Pradeep K	100% F2F w	Y
23654	CSCI	6838	03	3	Research Project And Seminar	3	Y		20	15	16	-1	C0000	DELTA	150	W	04:00PM-06:50PM	Buddharaju,Pradeep K	Face	Y
23640	MATH	1314	03	3	College Algebra	3			46	40	37	3	C0000	BAYOU	1217	TTh	10:00AM-11:20AM	Carter,Nelson L	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23444	MATH	1324	01	1	Finite Math	3			60	40	40	0	C0000	BAYOU	1218	MWF	02:00PM-02:50PM	Carter,Nelson L	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
24519	MATH	1342	01	1	Elementary Stat Methods	3			46	35	9	26	C0000	BAYOU	1335	TTh	02:30PM-03:50PM	Carter,Nelson L	100% F2F w	Y
23457	MATH	2413	01	1	Calculus I	4			46	40	40	0	C0000	BAYOU	1335	MWF	08:00AM-09:10AM	Carter,Nelson L	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
28101	ENSC	5530	02	2	Research Methods: Environ Sci	3	Y		16	20	14	6	C0000	BAYOU	1130	W	07:00PM-09:50PM	Cassery,Dennis M	< 50% onli	Y
23539	INDH	5333	01	1	Air Pollution	3			27	15	9	6	C0000	BAYOU	1435	T	07:00PM-09:50PM	Cassery,Dennis M	< 50% onli	Y
Combined Section:						22774		ENVR	5333	Combined ID: 0116										
23540	INDH	5333	02	2	Air Pollution	3			0	30	13	17	C0000	TBA	TBA		TBA	Cassery,Dennis M	100% Onlin	Y
23473	STAT	3334	01	1	Prob & Stat for Sciencs & Engs	3			36	35	32	3	C0000	BAYOU	1133	TTh	02:30PM-03:50PM	Chhikara,Raj Singh	100% F2F w	Y
24557	STAT	3334	02	2	Prob & Stat for Sciencs & Engs	3			36	35	29	6	C0000	BAYOU	3615	TTh	05:30PM-06:50PM	Chhikara,Raj Singh	100% F2F w	Y
23623	STAT	6838	01	1	Stat Research and Consulting I	3	Y		0	10	4	6	C0000	TBA	TBA		TBA	Chhikara,Raj Singh	Face	Y
23363	BIOL	5435	01	1	Advanced Immunology	3			30	20	13	7	C0000	BAYOU	2237	T	07:00PM-09:50PM	Choudhury,Barun Kuma	100% F2F w	Y

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27596	PHYS	4391	03	3	Selected Topics In Physics	3			0	10	3	7	C0056	TBA	TBA	F	01:00PM-03:50PM	Chu,Wei-Kan	100% F2F w	Y
Combined Section:					SCE Materials Characterization	27595		PHYS	5931	Combined ID: 0135										
27595	PHYS	5931	02	2	Research Topics In Physics	3			0	10	2	8	C0056	TBA	TBA	F	01:00PM-03:50PM	Chu,Wei-Kan	100% F2F w	Y
Combined Section:					SCE Materials Characterization	27596		PHYS	4391	Combined ID: 0135										
23493	CENG	3112	01	1	Lab For Digital Circuits	1			25	20	20	0	C0000	DELTA	128	Th	01:00PM-03:50PM	Collins,George C	100% F2F w	Y
23494	CENG	3112	02	2	Lab For Digital Circuits	1			25	20	19	1	C0000	DELTA	128	T	07:00PM-09:50PM	Collins,George C	100% F2F w	Y
24230	CENG	3131	01	1	Lab For Telecom And Networks	1			25	15	15	0	C0000	DELTA	128	T	01:00PM-03:50PM	Collins,George C	100% F2F w	Y
24231	CENG	3131	02	2	Lab For Telecom And Networks	1			25	15	15	0	C0000	DELTA	128	Th	07:00PM-09:50PM	Collins,George C	100% F2F w	Y
24236	CENG	3331	01	1	Intro To Telecom And Networks	3			40	30	30	0	C0000	DELTA	136	TTh	11:30AM-12:50PM	Collins,George C	100% F2F w	Y
23626	MATH	2412	01	1	Pre-Calculus Math	4			50	40	38	2	C0000	BAYOU	2122	MWF	08:00AM-09:10AM	Cox,Allen Arthur	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
27979	MATH	2412	02	2	Pre-Calculus Math	4			52	40	19	21	C0000	SSB	2310	MTWTh	10:00AM-10:50AM	Cox,Allen Arthur	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
24278	CHEM	2101	01	1	Lab for Analytical Chem I	1			20	14	15	-1	C0000	BAYOU	3506	W	09:00AM-11:50AM	Cui,Jian	100% F2F w	Y
24730	CHEM	2101	02	2	Lab for Analytical Chem I	1			20	12	10	2	C0000	BAYOU	3506	W	01:00PM-03:50PM	Cui,Jian	100% F2F w	Y
24282	CHEM	2301	01	1	Analytical Chemistry I	3			36	26	25	1	C0000	BAYOU	1439	TTh	10:00AM-11:20AM	Cui,Jian	100% F2F w	Y
27368	CHEM	4365	01	1	Intro to Polymer Chemistry	3			0	20	11	9	C0000	TBA	TBA		TBA	Cui,Jian	100% onlin	Y
23567	CHEM	5635	01	1	Intro To Polymer Chemistry	3			0	20	10	10	C0000	TBA	TBA		TBA	Cui,Jian	100% Onlin	Y
23513	SENG	5230	01	1	Systems Engineering Econ	3			24	24	24	0	C0000	DELTA	234	M	07:00PM-09:50PM	Dabney,James Bruster	100% F2F w	Y
23514	SENG	5231	01	1	Concurrent Engineering	3			30	25	13	12	C0000	DELTA	237	T	07:00PM-09:50PM	Dabney,James Bruster	100% F2F w	Y
23521	SWEN	5230	01	1	Software Project Management	3			40	30	30	0	C0000	DELTA	136	M	04:00PM-06:50PM	Dabney,James Bruster	100% F2F w	Y
Reserve Capacity:					06-APR-2015	SWEN	Reserve Capacity				Reserve Enrl Cap:				30	Reserve Enrl Tot:				23
					20-AUG-2015	SWEN	Reserve Capacity								0					23
23616	SWEN	5230	02	2	Software Project Management	3			30	30	30	0	C0000	DELTA	237	T	04:00PM-06:50PM	Dabney,James Bruster	100% F2F w	Y
Reserve Capacity:					06-APR-2015	SENG	Reserve Capacity				Reserve Enrl Cap:				10	Reserve Enrl Tot:				4
					20-AUG-2015	SENG	Reserve Capacity								0					4
28398	SWEN	5431	04	4	Testing,Validation And Verifi	3			24	30	5	25	C0000	DELTA	234	W	01:00PM-03:50PM	Datta,Soma	100% F2F w	Y
28118	SWEN	5534	05	5	Reuse And Reengineering	3			40	30	24	6	C0000	DELTA	242	T	09:00AM-11:50AM	Datta,Soma	100% F2F w	Y
27492	SWEN	6837	07	7	Software Engr Capstone Project	3			30	15	18	-3	C0000	DELTA	214	Th	04:00PM-06:50PM	Datta,Soma	100% F2F w	Y
27724	CSCI	5739	02	2	Internship in CS	3	Y		0	15	7	8	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
23419	CSCI	5915	01	1	Cooperative Education Work Trm	1	Y	Y	0	25	4	21	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
23423	CSCI	6838	01	1	Research Project And Seminar	3	Y		20	16	15	1	C0000	DELTA	150	T	04:00PM-06:50PM	Davari,Sadegh	Face	Y
23617	CSCI	6838	02	2	Research Project And Seminar	3	Y		20	16	16	0	C0000	DELTA	150	T	07:00PM-09:50PM	Davari,Sadegh	Face	Y
23563	CHEM	4363	01	1	Forensic Chemistry	3			36	36	6	30	C0000	BAYOU	3615	W	07:00PM-09:50PM	Davis,William Michae	100% F2F w	Y
23588	CENG	5131	02	2	Engineering Applications	3			30	30	28	2	C0000	DELTA	140	MW	05:30PM-06:50PM	Dillon,Thomas J	100% F2F w	Y
23518	SWEN	4342	01	1	Software Engineering	3			40	30	31	-1	C0000	DELTA	242	T	07:00PM-09:50PM	Dillon,Thomas J	100% F2F w	Y

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Topics																				
24611	SWEN	5430	01	1	Software Metrics	3			30	30	28	2	C0000	DELTA	237	W	07:00PM-09:50PM	Dillon,Thomas J	100% F2F w	Y
					Reserve Capacity:	10-MAR-2015			SWEN Reserve Capacity			Reserve Enrl Tot:	30					21		
						20-AUG-2015			SWEN Reserve Capacity				0					21		
27493	SENG	5330	02	2	Risk Management	3			30	30	4	26	C0000	DELTA	237	Th	04:00PM-06:50PM	Drake,Keith C	100% F2F w	Y
27549	SWEN	5230	03	3	Software Project Management	3			30	25	16	9	C0000	BAYOU	3407	W	04:00PM-06:50PM	Drake,Keith C	100% F2F w	Y
23650	SWEN	6837	04	4	Software Engr Capstone Project	3			20	15	16	-1	C0000	DELTA	150	Th	11:00AM-01:50PM	Drake,Keith C	100% F2F w	Y
23546	CHEM	1311	01	1	General Chemistry I	3			100	84	87	-3	C0000	BAYOU	3332	TTh	08:30AM-09:50AM	Dubrovskiy,Anton Vla	100% F2F w	Y
					Attributes:	(30) Core-Life and Physical Sciences														
28053	CHEM	1311	02	2	General Chemistry I	3			50	50	38	12	C0000	BAYOU	2122	W	07:00PM-09:50PM	Dubrovskiy,Anton Vla	100% F2F w	Y
					Attributes:	(30) Core-Life and Physical Sciences														
23551	CHEM	2323	01	1	Organic Chemistry I	3			86	80	69	11	C0000	BAYOU	2311	TTh	10:00AM-11:20AM	Dubrovskiy,Anton Vla	100% F2F w	Y
23568	CHEM	5638	01	1	Total Syn Of Natural Products	3			36	36	5	31	C0000	BAYOU	3615	T	01:00PM-03:50PM	Dubrovskiy,Anton Vla	Face	Y
23495	CENG	3113	01	1	Lab For Linear Circuits	1			25	25	15	10	C0000	DELTA	126	M	07:00PM-09:50PM	Fairchild,Carol L	100% F2F w	Y
24232	CENG	3151	01	1	Lab For Computer Architecture	1			25	15	13	2	C0000	DELTA	128	M	01:00PM-03:50PM	Fairchild,Carol L	100% F2F w	Y
24233	CENG	3151	02	2	Lab For Computer Architecture	1			25	15	15	0	C0000	DELTA	128	W	07:00PM-09:50PM	Fairchild,Carol L	100% F2F w	Y
23392	CSCI	3321	01	1	Numerical Methods	3			30	25	25	0	C0000	DELTA	214	W	07:00PM-09:50PM	Feagin,Terry	100% F2F w	Y
23420	CSCI	6530	01	1	Research Methods In Comp Sci	3	Y		30	25	26	-1	C0000	DELTA	214	T	07:00PM-09:50PM	Feagin,Terry	100% F2F w	Y
27720	CSCI	6838	04	4	Research Project And Seminar	3	Y		20	15	15	0	C0000	DELTA	150	Th	07:00PM-09:50PM	Feagin,Terry	100% F2F w	Y
23456	MATH	2320	01	1	Differential Equations	3			50	40	40	0	C0000	BAYOU	2122	MW	05:30PM-06:50PM	Fife,Susan Renee	100% F2F w	Y
24606	SWEN	5138	01	1	Virtual Worlds and Sims	3			30	30	6	24	C0000	DELTA	203	M	09:00AM-11:50AM	Findler,Michael Jame	100% F2F w	Y
					Reserve Capacity:	06-APR-2015			SWEN Reserve Capacity			Reserve Enrl Tot:	30					5		
						20-AUG-2015			SWEN Reserve Capacity				0					5		
24607	SWEN	5138	02	2	Virtual Worlds and Sims	3			30	30	11	19	C0000	DELTA	203	W	09:00AM-11:50AM	Findler,Michael Jame	100% F2F w	Y
					Reserve Capacity:	06-APR-2015			SWEN Reserve Capacity			Reserve Enrl Tot:	30					7		
						20-AUG-2015			SWEN Reserve Capacity				0					7		
23529	SWEN	6837	01	1	Software Engr Capstone Project	3			20	15	15	0	C0000	DELTA	150	T	09:00AM-11:50AM	Findler,Michael Jame	100% F2F w	Y
23334	BIOL	3141	02	2	Molecular Genetics Laboratory	1			24	18	17	1	C0000	BAYOU	3215	W	09:00AM-11:50AM	Forbus,Jeffery Duane	100% F2F w	Y
23336	BIOL	3141	04	4	Molecular Genetics Laboratory	1			24	18	18	0	C0000	BAYOU	3215	Th	07:00PM-09:50PM	Forbus,Jeffery Duane	100% F2F w	Y
27871	MATH	1324	03	3	Finite Math	3			40	40	35	5	C0000	BAYOU	3315	MW	04:00PM-05:20PM	Fox,Thomas B	100% F2F w	Y
					Attributes:	(20) Core-Mathematics														
23448	MATH	1351	01	1	Fundamentals of Math II	3			40	30	29	1	C0000	BAYOU	3315	MW	01:00PM-02:20PM	Fox,Thomas B	100% F2F w	Y
23458	MATH	3304	01	1	Algebra Through Technology	3			40	25	22	3	C0000	BAYOU	3315	MW	05:30PM-06:50PM	Fox,Thomas B	100% F2F w	Y
23450	MATH	1351	03	3	Fundamentals of Math II	3			32	30	25	5	C0009	PEARLAN	107	TTh	10:00AM-11:20AM	Frankie,Jean Phillip	100% F2F w	Y
23547	CHEM	2123	01	1	Lab for Organic Chemistry I	1			24	14	14	0	C0000	BAYOU	3520	F	09:00AM-11:50AM	Gadissa Gelalcha,Fey	100% F2F w	Y
23548	CHEM	2123	02	2	Lab for Organic Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	F	01:00PM-03:50PM	Gadissa Gelalcha,Fey	100% F2F w	Y
28104	CHEM	2123	05	5	Lab for Organic Chemistry I	1			24	14	8	6	C0000	BAYOU	3520	F	04:00PM-06:50PM	Gadissa Gelalcha,Fey	100% F2F w	Y
24291	CHEM	4222	01	1	Lab For Physical Chemistry	2			20	14	10	4	C0000	BAYOU	3506	Th	01:00PM-04:50PM	Gadissa Gelalcha,Fey	100% F2F w	Y
23446	MATH	1332	01	1	Math for Liberal Arts	3			40	40	18	22	C0000	BAYOU	3315	TTh	10:00AM-11:20AM	Gaines,Catherine A	100% F2F w	Y
					Attributes:	(20) Core-Mathematics														
24124	BIOL	2101	01	1	Lab for A & P I	1			24	24	16	8	C0000	BAYOU	3209	Th	01:00PM-03:50PM	Garcia Jr,Thomas	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															
24127	BIOL	2301	01	1	Anatomy & Physiology I	3			86	48	15	33	C0000	BAYOU	2311	MWF	12:00PM-12:50PM	Garcia Jr,Thomas	100% F2F w	Y
23369	BIOL	6838	01	1	Research Project And Seminar	3	Y		22	20	7	13	C0000	BAYOU	1437	Th	07:00PM-09:50PM	Garcia Jr,Thomas	Face	Y
25213	PHYS	5511	02	2	Recitation for Math Meths I	1			28	20	17	3	C0000	BAYOU	1228	Th	04:00PM-04:50PM	Garrison,David	Face	Y
25214	PHYS	5531	02	2	Math Meths in Phys I	3			20	20	17	3	C0000	BAYOU	1124	T	04:00PM-06:50PM	Garrison,David	Face	Y
23344	BIOL	4241	02	2	Laboratory For Physiology	2			24	15	15	0	C0000	BAYOU	3209	T	06:00PM-09:50PM	Giblin III,Leonard J	100% F2F w	Y
23345	BIOL	4241	03	3	Laboratory For Physiology	2			24	15	15	0	C0000	BAYOU	3209	S	09:00AM-12:50PM	Giblin III,Leonard J	100% F2F w	Y
23590	CENG	5334	01	1	Fault Tolerant Computing	3			40	27	35	-8	C0000	DELTA	242	M	01:00PM-03:50PM	Goodwin,Kenneth R	100% F2F w	Y
23602	BIOL	2428	01	1	Vertebrate Zoology	4			20	20	14	6	C0000	BAYOU	3211	TTh	07:00PM-09:50PM	Gruber,Stephen Micha	100% F2F w	Y
24141	BIOL	4113	01	1	Lab for Biol of Fishes	1			24	12	10	2	C0000	BAYOU	3215	T	07:00PM-09:50PM	Guillen,George Josep	100% F2F w	Y
Combined Section:						24174		BIOL	5215	Combined ID: 0097										
24154	BIOL	4313	01	1	Biology of Fishes	3			24	12	10	2	C0000	BAYOU	3215	T	04:00PM-06:50PM	Guillen,George Josep	100% F2F w	Y
Combined Section:						24177		BIOL	5235	Combined ID: 0098										
24174	BIOL	5215	01	1	Lab for Ichthyology	1			24	8	6	2	C0000	BAYOU	3215	T	07:00PM-09:50PM	Guillen,George Josep	100% F2F w	Y
Combined Section:						24141		BIOL	4113	Combined ID: 0097										
24177	BIOL	5235	01	1	Ichthyology	3			24	12	6	6	C0000	BAYOU	3215	T	04:00PM-06:50PM	Guillen,George Josep	100% F2F w	Y
Combined Section:						24154		BIOL	4313	Combined ID: 0098										
24189	BIOL	5537	01	1	Limnology & Aquatic Biology	3			24	20	5	15	C0000	BAYOU	2106	Th	04:00PM-06:50PM	Guillen,George Josep	100% F2F w	Y
23385	CSCI	1470	01	1	Computer Science I	4			40	35	36	-1	C0000	BAYOU	3606	TTh	11:30AM-01:20PM	Hall,Sharon Perkins	100% F2F w	Y
23399	CSCI	4354	01	1	Operating Systems	3			30	29	29	0	C0000	DELTA	140	TTh	05:30PM-06:50PM	Hall,Sharon Perkins	100% F2F w	Y
23543	CHEM	1111	02	2	Lab for General Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	M	04:00PM-06:50PM	Haque,Mohammad Mojib	100% F2F w	Y
						Attributes: (90) Core- Component Area Option														
27567	CHEM	1111	07	7	Lab for General Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	M	01:00PM-03:50PM	Haque,Mohammad Mojib	100% F2F w	Y
						Attributes: (90) Core- Component Area Option														
23549	CHEM	2123	03	3	Lab for Organic Chemistry I	1			24	14	15	-1	C0000	BAYOU	3520	W	01:00PM-03:50PM	Haque,Mohammad Mojib	100% F2F w	Y
23550	CHEM	2123	04	4	Lab for Organic Chemistry I	1			24	14	15	-1	C0000	BAYOU	3520	W	04:00PM-06:50PM	Haque,Mohammad Mojib	100% F2F w	Y
23499	CENG	4331	01	1	Analysis & Design Linear Syst	3			30	25	27	-2	C0000	DELTA	237	MW	05:30PM-06:50PM	Harman,Thomas L	100% F2F w	Y
23605	CENG	5434	01	1	Microcomputer Systems Design	3			30	30	30	0	C0000	DELTA	237	MW	04:00PM-05:20PM	Harman,Thomas L	100% F2F w	Y
27935	CENG	6838	04	4	Research Project and Seminar	3	Y		20	15	14	1	C0000	DELTA	150	T	01:00PM-03:50PM	Harman,Thomas L	100% F2F w	Y
23516	SENG	5330	01	1	Risk Management	3			0	33	34	-1	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
Reserve Capacity:						06-APR-2015 SWEN Reserve Capacity				Reserve Enrl Cap:				20	Reserve Enrl Tot:				19	
23519	SWEN	5130	01	1	Requirements Engineering	3			0	30	30	0	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
Reserve Capacity:						06-APR-2015 SWEN Reserve Capacity				Reserve Enrl Cap:				30	Reserve Enrl Tot:				29	
						20-AUG-2015 SWEN Reserve Capacity								0					29	
23525	SWEN	5431	01	1	Testing,Validation And Verifi	3			0	30	30	0	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
Reserve Capacity:						06-APR-2015 SWEN Reserve Capacity				Reserve Enrl Cap:				30	Reserve Enrl Tot:				28	
						19-AUG-2015 SWEN Reserve Capacity								0					28	
23627	SWEN	5431	02	2	Testing,Validation And Verifi	3			0	30	30	0	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
Reserve Capacity:						06-APR-2015 SWEN Reserve Capacity				Reserve Enrl Cap:				30	Reserve Enrl Tot:				16	
						19-AUG-2015 SWEN Reserve Capacity								0					16	
23339	BIOL	3333	01	1	Environmental Biology	3			100	100	55	45	C0000	BAYOU	3332	Th	07:00PM-09:50PM	Howard,Cynthia L	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																				
24156	BIOL	4315	01	1	Biology Practicum	3	Y		0	10	2	8	C0000	TBA	TBA		TBA	Howard, Cynthia L	Face	Y
23350	BIOL	4323	01	1	Field Biology	3			24	20	17	3	C0000	BAYOU	3215	M	09:00AM-11:50AM	Howard, Cynthia L	100% F2F w	Y
27425	BIOL	4389	02	2	Indt Study In Biology	3	Y		0	30	1	29	C0000	TBA	TBA		TBA	Howard, Cynthia L	Face	Y
					Environmental Biology															
23360	BIOL	5332	01	1	Toxicology	3			27	25	16	9	C0000	BAYOU	1435	M	07:00PM-09:50PM	Howard, Cynthia L	100% F2F w	Y
23361	BIOL	5332	02	2	Toxicology	3			0	30	17	13	C0000	TBA	TBA		TBA	Howard, Cynthia L	100% Onlin	Y
23480	GEOL	1103	01	1	Lab for Physical Geology	1			30	30	29	1	C0000	BAYOU	3313	M	01:00PM-03:50PM	Imrecke, Daniel Bryan	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23481	GEOL	1103	02	2	Lab for Physical Geology	1			30	30	16	14	C0000	BAYOU	3313	W	01:00PM-03:50PM	Imrecke, Daniel Bryan	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23483	GEOL	1303	01	1	Physical Geology	3			100	60	44	16	C0000	BAYOU	3332	MWF	11:00AM-11:50AM	Imrecke, Daniel Bryan	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
27178	GEOL	2309	03	3	Mineralogy and Petrology I	3			30	30	10	20	C0000	BAYOU	3313	W	07:00PM-09:50PM	Imrecke, Daniel Bryan	100% F2F w	Y
27548	GEOL	4391	02	2	Select Topics In Geology	3			30	30	7	23	C0000	BAYOU	3313	T	07:00PM-09:50PM	Imrecke, Daniel Bryan	100% F2F w	Y
					Structural Geology															
25082	SWEN	5130	04	4	Requirements Engineering	3			30	30	28	2	C0000	DELTA	140	W	07:00PM-09:50PM	Inukollu, Venkata Nar	100% F2F w	Y
					Reserve Capacity: 06-APR-2015 SWEN Reserve Capacity															
					20-AUG-2015 SWEN Reserve Capacity															
24610	SWEN	5232	03	3	Software Construction	3			65	30	34	-4	C0000	DELTA	241	W	01:00PM-03:50PM	Inukollu, Venkata Nar	100% F2F w	Y
27736	SWEN	6837	09	9	Software Engr Capstone Project	3	Y		20	15	0	15	C0000	DELTA	150	W	07:00PM-09:50PM	Inukollu, Venkata Nar	100% F2F w	Y
27810	SWEN	6837	11	11	Software Engr Capstone Project	3	Y		30	15	16	-1	C0000	DELTA	140	Th	07:00PM-09:50PM	Inukollu, Venkata Nar	100% F2F w	Y
23641	CSCI	5035	02	2	Scientific Writing	3			30	26	26	0	C0000	DELTA	202	Th	07:00PM-09:50PM	Ismayil, Gulmira	100% F2F w	Y
23649	CSCI	5035	03	3	Scientific Writing	3			30	26	27	-1	C0000	DELTA	203	F	04:00PM-06:50PM	Ismayil, Gulmira	100% F2F w	Y
28042	CSCI	5035	04	4	Scientific Writing	3			30	26	26	0	C0000	DELTA	202	W	04:00PM-06:50PM	Ismayil, Gulmira	100% F2F w	Y
23505	EMGT	5130	01	1	New Business Development	3			0	30	29	1	C0000	TBA	TBA		TBA	Jeong, Ki Young	100% Onlin	Y
27544	EMGT	5130	02	2	New Business Development	3			0	30	29	1	C0000	TBA	TBA		TBA	Jeong, Ki Young	100% Onlin	Y
24832	EMGT	5331	01	1	Six-Sigma Quality	3			30	30	23	7	C0000	DELTA	203	T	07:00PM-09:50PM	Jeong, Ki Young	100% F2F w	Y
25725	EMGT	5915	02	2	Coop Educ Work Term	1	Y	Y	0	10	2	8	C0000	TBA	TBA		TBA	Jeong, Ki Young	Face	Y
25206	EMGT	5931	02	2	Research Topics in Eng Mgmt	3			30	30	23	7	C0000	DELTA	203	W	04:00PM-06:50PM	Jeong, Ki Young	100% F2F w	Y
					ERP Fundamentals															
24833	EMGT	6837	02	2	Eng Mgmt Capstone Project	3	Y		0	15	13	2	C0000	TBA	TBA		TBA	Jeong, Ki Young	100% Onlin	Y
25860	EMGT	6837	03	3	Eng Mgmt Capstone Project	3	Y		30	15	17	-2	C0000	DELTA	237	Th	07:00PM-09:50PM	Jeong, Ki Young	Face	Y
28385	EMGT	6837	04	4	Eng Mgmt Capstone Project	3	Y		0	15	14	1	C0000	TBA	TBA		TBA	Jeong, Ki Young	100% Onlin	Y
					Research Project and Seminar															
27540	PHYS	4311	02	2	Math for Phys and Engr I	3			30	30	8	22	C0000	BAYOU	3407	TTh	04:00PM-05:20PM	Kim, Ju Hyo	100% F2F w	Y
24238	CENG	3351	01	1	Comp Architecture	3			40	30	35	-5	C0000	DELTA	136	TTh	04:00PM-05:20PM	Koc, Hakduran	100% F2F w	Y
23630	CENG	5133	01	1	Computer Arch. Design	3			40	30	29	1	C0000	DELTA	136	W	01:00PM-03:50PM	Koc, Hakduran	100% F2F w	Y
23634	CENG	5133	02	2	Computer Arch. Design	3			40	30	34	-4	C0000	DELTA	136	W	04:00PM-06:50PM	Koc, Hakduran	100% F2F w	Y
28268	CENG	5133	03	3	Computer Arch. Design	3			30	30	30	0	C0000	DELTA	237	T	01:00PM-03:50PM	Koc, Hakduran	100% F2F w	Y
23502	CENG	6332	01	1	High Perf Comptr Architecture	3			40	30	30	0	C0000	DELTA	136	Th	01:00PM-03:50PM	Koc, Hakduran	100% F2F w	Y

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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															
23387	CSCI	3303	01	1	Fundamentals of Programming	3			30	26	20	6	C0000	DELTA	202	W	07:00PM-09:50PM	Lacher,Lisa Louise	100% F2F w	Y
23370	ITEC	3312	01	1	Introduction to Scripting	3			30	25	17	8	C0000	DELTA	202	Th	01:00PM-03:50PM	Lacher,Lisa Louise	100% F2F w	Y
24430	ITEC	4391	01	1	Selected Topics in IT	3			30	25	8	17	C0000	DELTA	202	W	01:00PM-03:50PM	Lacher,Lisa Louise	100% F2F w	Y
					Web Fundamentals															
24602	SWEN	5131	01	1	Software Engineering Tools	3			30	25	19	6	C0000	DELTA	237	M	01:00PM-03:50PM	Lacher,Lisa Louise	100% F2F w	Y
27369	SWEN	5131	03	3	Software Engineering Tools	3			30	30	13	17	C0000	DELTA	202	T	01:00PM-03:50PM	Lacher,Lisa Louise	100% F2F w	Y
23625	CHEM	1372	01	1	Diet and Nutrition Chemistry	3			35	30	12	18	C0000	BAYOU	1311	Th	04:00PM-06:50PM	Lane,Helen Woods	100% F2F w	Y
23464	MATH	4344	01	1	Intro To Probability	3			50	15	15	0	C0000	BAYOU	1211	TTh	05:30PM-06:50PM	Li,Yingfu	100% F2F w	Y
Combined Section:					SCE Intro to Probability	23474		STAT	4344		Combined ID: 0109									
23474	STAT	4344	01	1	Intro to Probability	3			50	15	8	7	C0000	BAYOU	1211	TTh	05:30PM-06:50PM	Li,Yingfu	100% F2F w	Y
Combined Section:					SCE Intro to Probability	23464		MATH	4344		Combined ID: 0109									
24563	STAT	5431	01	1	Theory & Appl Of Probability	3			40	20	25	-5	C0000	BAYOU	3400	M	07:00PM-09:50PM	Li,Yingfu	100% F2F w	Y
23477	STAT	5533	01	1	Statistical Computing	3			40	20	14	6	C0000	BAYOU	3400	T	07:00PM-09:50PM	Li,Yingfu	100% F2F w	Y
23479	STAT	6837	01	1	Stat Research & Consulting	3	Y		0	10	7	3	C0000	TBA	TBA		TBA	Li,Yingfu	Face	Y
23412	CSCI	5433	01	1	Object-Oriented Database Syst	3			65	28	30	-2	C0000	DELTA	241	W	04:00PM-06:50PM	Liaw,Morris M	100% F2F w	Y
23415	CSCI	5633	01	1	Web Database Development	3			65	35	35	0	C0000	DELTA	241	Th	01:00PM-03:50PM	Liaw,Morris M	100% F2F w	Y
23416	CSCI	5633	02	2	Web Database Development	3			40	30	30	0	C0000	DELTA	242	Th	07:00PM-09:50PM	Liaw,Morris M	100% F2F w	Y
23393	CSCI	3323	01	1	Objct Oriented Design & Progrm	3			30	25	21	4	C0000	DELTA	202	M	07:00PM-09:50PM	Liebling,Norman H	100% F2F w	Y
23544	CHEM	1111	03	3	Lab for General Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	T	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23545	CHEM	1111	04	4	Lab for General Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	T	04:00PM-06:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23632	CHEM	1111	05	5	Lab for General Chemistry I	1			24	14	14	0	C0000	BAYOU	3520	Th	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23633	CHEM	1111	06	6	Lab for General Chemistry I	1			24	14	14	0	C0000	BAYOU	3520	Th	04:00PM-06:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24272	CHEM	1112	01	1	Lab for General Chem II	1			24	14	14	0	C0000	BAYOU	3520	M	09:00AM-11:50AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24273	CHEM	1112	02	2	Lab for General Chem II	1			24	14	13	1	C0000	BAYOU	3520	W	09:00AM-11:50AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24277	CHEM	1312	01	1	General Chemistry II	3			28	28	24	4	C0000	BAYOU	1228	TTh	10:00AM-11:20AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23553	CHEM	4235	01	1	Adv Lab for Inorganic Chemistr	2			24	12	12	0	C0000	BAYOU	3520	W	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y
23560	CHEM	4335	01	1	Inorganic Chemistry	3			32	30	19	11	C0000	BAYOU	1104	T	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y
27204	CHEM	5335	02	2	Advanced Inorganic Chemistry	3			35	20	11	9	C0000	BAYOU	1311	M	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y
27551	CHEM	6837	02	2	Research Project And Seminar	3			36	10	3	7	C0000	BAYOU	3615	S	01:00PM-03:50PM	Lu,Jack Yingjie	100% F2F w	Y
Combined Section:					SCE Research Project/Seminar I	27552		CHEM	6838		Combined ID: 0132									
27552	CHEM	6838	02	2	Research Proj And Seminar II	3			36	10	10	0	C0000	BAYOU	3615	S	01:00PM-03:50PM	Lu,Jack Yingjie	100% F2F w	Y
Combined Section:					SCE Research Project/Seminar I	27551		CHEM	6837		Combined ID: 0132									
23496	CENG	3264	01	1	Engin Des and Project Mgmt	2			25	20	20	0	C0000	DELTA	128	W	01:00PM-03:50PM	Lu,Jiang	100% F2F w	Y

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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															
27939	CENG	5433	02	2	Prin Of Digital Commun Systems	3			30	25	27	-2	C0000	DELTA	214	Th	07:00PM-09:50PM	Lu, Jiang	100% F2F w	Y
27936	CENG	6838	05	5	Research Project and Seminar	3	Y		18	15	14	1	C0000	DELTA	119B	M	01:00PM-03:50PM	Lu, Jiang	100% F2F w	Y
23455	MATH	2318	01	1	Linear Algebra	3			40	40	39	1	C0000	BAYOU	1213	TTh	11:30AM-12:50PM	Ma, Jingjing	100% F2F w	Y
23459	MATH	4300	01	1	Intro to Modn Alg & Numb Theor	3			50	30	13	17	C0000	BAYOU	1211	MW	07:00PM-08:20PM	Ma, Jingjing	100% F2F w	Y
23462	MATH	4322	01	1	Intro to Abstract Algebra	3			28	28	27	1	C0000	BAYOU	1228	TTh	05:30PM-06:50PM	Ma, Jingjing	100% F2F w	Y
24285	CHEM	2377	01	1	Life and the Universe	3			0	50	49	1	C0000	TBA	TBA		TBA	MacDermott, Alexandra	100% Onlin	Y
23558	CHEM	4310	01	1	Advanced Chemical Calculations	3			30	30	16	14	C0000	BAYOU	3407	T	07:00PM-09:50PM	MacDermott, Alexandra	100% F2F w	Y
23559	CHEM	4321	01	1	Physical Chemistry I	3			30	30	9	21	C0000	BAYOU	3407	TTh	05:30PM-06:50PM	MacDermott, Alexandra	100% F2F w	Y
23566	CHEM	5130	01	1	Math and Phys in Chemistry	3			36	20	11	9	C0000	BAYOU	3615	Th	07:00PM-09:50PM	MacDermott, Alexandra	100% F2F w	Y
24136	BIOL	3336	01	1	NeuroPsych Prac	3			0	10	2	8	C0000	TBA	TBA		TBA	Malin, David Herbert	Face	Y
23362	BIOL	5336	01	1	Neuropsychology Practicum	3			0	5	1	4	C0000	TBA	TBA		TBA	Malin, David Herbert	Face	Y
23371	ITEC	3335	01	1	Database Development	3			30	25	19	6	C0000	DELTA	202	M	01:00PM-03:50PM	Mann, Arti	100% F2F w	Y
24424	ITEC	4313	01	1	Emerging Information Tech	3			30	25	11	14	C0000	DELTA	202	T	08:30AM-11:20AM	Mann, Arti	100% F2F w	Y
23373	ITEC	4365	01	1	Network Administration	3			30	25	9	16	C0000	DELTA	202	M	04:00PM-06:50PM	Mann, Arti	100% F2F w	Y
24014	ASTR	1103	01	1	Lab for Stars and Galaxies	1			30	24	16	8	C0000	BAYOU	3324	M	04:00PM-06:50PM	Masood, Samina S	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24015	ASTR	1103	02	2	Lab for Stars and Galaxies	1			30	24	19	5	C0000	BAYOU	3324	T	07:00PM-09:50PM	Masood, Samina S	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24017	ASTR	1103	04	4	Lab for Stars and Galaxies	1			30	24	20	4	C0000	BAYOU	3324	Th	07:00PM-09:50PM	Masood, Samina S	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24700	ASTR	1303	01	1	Stars and Galaxies	3			60	60	53	7	C0000	BAYOU	1218	TTh	01:00PM-02:20PM	Masood, Samina S	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
27988	PHYS	4391	04	4	Selected Topics In Physics	3			24	25	7	18	C0000	BAYOU	3604	M	07:00PM-09:50PM	Masood, Samina S	100% F2F w	Y
24112	PHYS	5931	01	1	Research Topics In Physics	3			22	20	10	10	C0000	BAYOU	1437	W	07:00PM-09:50PM	Masood, Samina S	100% F2F w	Y
					Nuclear and Particle Physics															
23603	MATH	1350	02	2	Fundamentals of Math I	3			40	30	21	9	C0000	BAYOU	3315	TTh	01:00PM-02:20PM	Matthews, Frank F	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
24529	MATH	4313	01	1	Intro to Topology	3			40	30	7	23	C0000	BAYOU	3315	TTh	07:00PM-08:20PM	Matthews, Frank F	100% F2F w	Y
23461	MATH	4321	01	1	Predicate Logic	3			40	30	18	12	C0000	BAYOU	3315	TTh	04:00PM-05:20PM	Matthews, Frank F	100% F2F w	Y
24061	PHYS	2125	03	3	Lab for University Physics I	1			24	24	22	2	C0000	BAYOU	3604	T	07:00PM-09:50PM	Mayes, Van Eric	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24062	PHYS	2125	04	4	Lab for University Physics I	1			24	24	18	6	C0000	BAYOU	3604	Th	08:30AM-11:20AM	Mayes, Van Eric	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23431	PHYS	2325	01	1	University Physics I	3			40	40	35	5	C0000	BAYOU	1215	TTh	05:30PM-06:50PM	Mayes, Van Eric	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23620	PHYS	4351	01	1	Thermo and Stat Mech	3			36	28	14	14	C0000	BAYOU	3615	MW	05:30PM-06:50PM	Mayes, Van Eric	100% F2F w	Y
27809	PHYS	5919	02	2	Indt Study In Physics	1	Y		0	30	1	29	C0000	TBA	TBA		TBA	Mayes, Van Eric	Face	Y
					Quantum Mechanics Recitation															
23506	EMGT	5131	01	1	Legal Issues in EMGT	3			30	30	30	0	C0000	DELTA	240	W	07:00PM-09:50PM	Melasky, David Hillel	100% F2F w	Y
23351	BIOL	4332	01	1	Histology	3			40	20	13	7	C0000	BAYOU	1213	Th	04:00PM-06:50PM	Meyers, Paul E	100% F2F w	Y

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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															
27389	SWEN	5233	03	3	Software Architecture	3			30	30	30	0	C0000	DELTA	140	T	07:00PM-09:50PM	Miller,Sheena Judson	< 50% onli	Y
27390	SWEN	5233	04	4	Software Architecture	3			40	30	34	-4	C0000	DELTA	242	W	07:00PM-09:50PM	Miller,Sheena Judson	< 50% onli	Y
25926	SWEN	6837	05	5	Software Engr Capstone Project	3			24	15	15	0	C0000	DELTA	234	Th	07:00PM-09:50PM	Miller,Sheena Judson	100% F2F w	Y
27563	SWEN	6837	08	8	Software Engr Capstone Project	3			24	15	15	0	C0000	DELTA	234	T	04:00PM-06:50PM	Miller,Sheena Judson	100% F2F w	Y
27446	BIOL	2121	05	5	Micro Lab for Science Majors	1			20	16	16	0	C0000	BAYOU	3211	M	09:00AM-11:50AM	Mills,Heath J	Face	Y
27447	BIOL	2121	06	6	Micro Lab for Science Majors	1			20	16	15	1	C0000	BAYOU	3211	W	09:00AM-11:50AM	Mills,Heath J	Face	Y
23332	BIOL	2321	01	1	Microbiology	3			86	48	47	1	C0000	BAYOU	2311	TTh	04:00PM-05:20PM	Mills,Heath J	100% F2F w	Y
23352	BIOL	4334	01	1	Environmental Microbiology	3			36	30	8	22	C0000	BAYOU	1135	TTh	10:00AM-11:20AM	Mills,Heath J	100% F2F w	Y
23349	BIOL	4278	01	1	Seminar in Biology	2			30	20	21	-1	C0000	BAYOU	3407	Th	01:00PM-02:50PM	Mills,William R	Face	Y
24181	BIOL	5433	01	1	Enzymology	3			20	20	13	7	C0000	SSB	2307	W	07:00PM-09:50PM	Mills,William R	100% F2F w	Y
24195	BIOL	5736	01	1	BIOETHICS	3			16	10	3	7	C0000	BAYOU	1130	Th	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
Combined Section:					SCE Bioethics	27971		BIOT	5736	Combined ID: 0143										
24218	BIOT	5736	01	1	Bioethics	3			16	10	0	10	C0000	BAYOU	1130	W	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
27971	BIOT	5736	02	2	Bioethics	3			16	10	8	2	C0000	BAYOU	1130	Th	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
Combined Section:					SCE Bioethics	24195		BIOL	5736	Combined ID: 0143										
23328	BIOL	1306	01	1	Biol for Science Majors I	3			101	96	90	6	C0000	BAYOU	2512	TTh	10:00AM-11:20AM	Minton,Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
24123	BIOL	1307	01	1	Biol for Science Majors II	3			50	48	37	11	C0000	BAYOU	1211	MWF	12:00PM-12:50PM	Minton,Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23644	BIOT	5035	01	1	Scientific Writing	3			30	30	29	1	C0000	BAYOU	3407	M	07:00PM-09:50PM	Minton,Russell L	100% F2F w	Y
25859	CSCI	1320	03	3	C Programming	3			36	35	33	2	C0000	DELTA	204	TTh	01:00PM-02:20PM	Miserendino,Neil	100% F2F w	Y
23452	MATH	2305	01	1	Discrete Math	3			86	40	26	14	C0000	BAYOU	2311	TTh	05:30PM-06:50PM	Miserendino,Neil	100% F2F w	Y
23453	MATH	2305	02	2	Discrete Math	3			50	40	38	2	C0000	BAYOU	2122	MW	04:00PM-05:20PM	Miserendino,Neil	100% F2F w	Y
23341	BIOL	3335	01	1	Epidemiology	3			30	30	29	1	C0000	BAYOU	2235	T	07:00PM-09:50PM	Mishra,Saroj K	100% F2F w	Y
23486	GEOL	3307	01	1	Geographical Information Syste	3			24	20	12	8	C0000	SSB	2201.01	Th	07:00PM-09:50PM	Mokrech,Mustafa	100% F2F w	Y
Combined Section:					SCE GIS	25215		GEOL	5931	Combined ID: 0114										
25215	GEOL	5931	02	2	Research Topics	3			24	15	5	10	C0000	SSB	2201.01	Th	07:00PM-09:50PM	Mokrech,Mustafa	Face	Y
					G.I.S.															
Combined Section:					SCE GIS	23486		GEOL	3307	Combined ID: 0114										
23562	CHEM	4352	01	1	Water Chem And Water Pollution	3			20	20	4	16	C0000	BAYOU	1124	W	07:00PM-09:50PM	Muirhead,Dean Leslie	100% F2F w	Y
24522	MATH	2414	01	1	Calculus II	4			50	40	38	2	C0000	BAYOU	2122	MWF	10:00AM-11:10AM	Mustafaev,Zokhrab	100% F2F w	Y
24544	MATH	5132	01	1	Real Analysis	3			40	25	7	18	C0000	BAYOU	3315	MW	07:00PM-08:20PM	Mustafaev,Zokhrab	100% F2F w	Y
23469	MATH	6837	01	1	Research Project I	3	Y		0	25	2	23	C0000	TBA	TBA		TBA	Mustafaev,Zokhrab	Face	Y
23498	CENG	4265	01	1	Senior Project	2	Y		25	20	19	1	C0000	DELTA	126	W	01:00PM-03:50PM	Nguyen,Luong An	Face	Y
27940	CENG	6533	02	2	Robotics	3			30	25	15	10	C0000	DELTA	237	MW	11:30AM-12:50PM	Nguyen,Luong An	100% F2F w	Y
23586	CENG	6838	02	2	Research Project and Seminar	3	Y		25	15	12	3	C0000	DELTA	126	T	04:00PM-06:50PM	Nguyen,Luong An	Face	Y
23357	BIOL	4347	01	1	Cellular Physiology	3			54	40	23	17	C0000	BAYOU	2234	Th	04:00PM-06:50PM	Nye,Mary E	100% F2F w	Y
23359	BIOL	5132	01	1	Cell Signaling	3			35	20	12	8	C0000	BAYOU	1311	M	04:00PM-06:50PM	Nye,Mary E	100% F2F w	Y
23367	BIOL	5734	01	1	Oncogenes	3			16	20	12	8	C0000	BAYOU	1130	T	04:00PM-06:50PM	Nye,Mary E	100% F2F w	Y
23435	PHYS	4352	01	1	Fluids and Heat Transfer	3			32	30	7	23	C0000	SSB	2306	TTh	05:30PM-06:50PM	O'Rourke,Mary Jane E	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																					
27029	CINF	4320	02	2	Web Application Development	3			0	10	10	0	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y	
Combined Section:					SCE Web Appl. Development (1)	27028	CSCI	4320		Combined ID: 0126											
27033	CINF	4320	03	3	Web Application Development	3			0	10	7	3	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y	
Combined Section:					SCE Web Appl. Development (2)	27032	CSCI	4320		Combined ID: 0127											
27028	CSCI	4320	03	3	Web Appl Develop	3			0	25	19	6	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y	
Combined Section:					SCE Web Appl. Development (1)	27029	CINF	4320		Combined ID: 0126											
27032	CSCI	4320	04	4	Web Appl Develop	3			0	25	22	3	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y	
Combined Section:					SCE Web Appl. Development (2)	27033	CINF	4320		Combined ID: 0127											
23381	CINF	4388	01	1	Senior Project in CIS	3	Y		30	6	2	4	C0000	DELTA	240		T	04:00PM-06:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (1)	23374	ITEC	4388		Combined ID: 0106											
						23402	CSCI	4388		Combined ID: 0106											
23382	CINF	4388	02	2	Senior Project in CIS	3	Y		30	6	0	6	C0000	DELTA	240		T	07:00PM-09:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (2)	23375	ITEC	4388		Combined ID: 0107											
						23403	CSCI	4388		Combined ID: 0107											
23397	CSCI	4315	01	1	Adv. Soft Dev with .NET and C#	3			30	28	29	-1	C0000	DELTA	240		M	04:00PM-06:50PM	Perez-Davila,Alfredo	100% F2F w	Y
23402	CSCI	4388	01	1	Senior Project in Comp Science	3	Y		30	8	2	6	C0000	DELTA	240		T	04:00PM-06:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (1)	23374	ITEC	4388		Combined ID: 0106											
						23381	CINF	4388		Combined ID: 0106											
23403	CSCI	4388	02	2	Senior Project in Comp Science	3	Y		30	8	14	-6	C0000	DELTA	240		T	07:00PM-09:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (2)	23375	ITEC	4388		Combined ID: 0107											
						23382	CINF	4388		Combined ID: 0107											
27674	CSCI	5134	01	1	Concurrent Pgm & SW Modelling	3			40	30	30	0	C0000	DELTA	136		M	01:00PM-03:50PM	Perez-Davila,Alfredo	100% F2F w	Y
28036	CSCI	5134	03	3	Concurrent Pgm & SW Modelling	3			30	30	30	0	C0000	DELTA	140		W	01:00PM-03:50PM	Perez-Davila,Alfredo	100% F2F w	Y
23374	ITEC	4388	01	1	Senior Project	3	Y		30	6	2	4	C0000	DELTA	240		T	04:00PM-06:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (1)	23381	CINF	4388		Combined ID: 0106											
						23402	CSCI	4388		Combined ID: 0106											
23375	ITEC	4388	02	2	Senior Project	3	Y		30	6	1	5	C0000	DELTA	240		T	07:00PM-09:50PM	Perez-Davila,Alfredo	Face	Y
Combined Section:					SCE Senior Project (2)	23382	CINF	4388		Combined ID: 0107											
						23403	CSCI	4388		Combined ID: 0107											
24484	INDH	3311	01	1	Industrial Health And Hygiene	3			46	30	28	2	C0000	BAYOU	1335		M	07:00PM			

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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																				
27495	ENSC	1101	05	5	Lab for Environ Science I	1			24	16	13	3	C0000	BAYOU	3215	T	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
27547	ENSC	1101	07	7	Lab for Environ Science I	1			24	16	15	1	C0000	BAYOU	3215	Th	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
24436	ENSC	1301	01	1	Environmental Science I	3			100	60	38	22	C0000	BAYOU	3332	MWF	01:00PM-01:50PM	Pollack,Gerald D	100% F2F w	Y
Attributes: (30) Core-Life and Physical Sciences																				
23484	GEOL	3304	01	1	Fundamentals Of Planetary Geol	3			28	30	13	17	C0000	SSB	2305	W	07:00PM-09:50PM	Pollack,Gerald D	100% F2F w	Y
23343	BIOL	4241	01	1	Laboratory For Physiology	2			24	15	15	0	C0000	BAYOU	3209	T	12:00PM-03:50PM	Puzdrowski,Richard L	100% F2F w	Y
23355	BIOL	4345	01	1	Human Physiology	3			54	53	53	0	C0000	BAYOU	2234	M	01:00PM-03:50PM	Puzdrowski,Richard L	100% F2F w	Y
23366	BIOL	5635	01	1	Neuroscience	3			24	20	18	2	C0000	BAYOU	3209	W	07:00PM-09:50PM	Puzdrowski,Richard L	100% F2F w	Y
24149	BIOL	4291	01	1	Lab Topics in Biology	2			16	16	6	10	C0000	BAYOU	3108	W	08:00AM-11:50AM	Rashid,Mohammad B	100% F2F w	Y
23368	BIOL	5738	01	1	Gene Therapy	3			30	30	6	24	C0000	BAYOU	2235	T	08:30AM-11:20AM	Rashid,Mohammad B	100% F2F w	Y
23576	BIOT	5031	01	1	Applied Biotechnology	3			24	20	21	-1	C0000	BAYOU	2104	Th	01:00PM-03:50PM	Rashid,Mohammad B	100% F2F w	Y
24057	PHYS	1301	01	1	College Physics I	3			36	60	18	42	C0000	BAYOU	1133	TTh	11:30AM-12:50PM	Reddell,Brandon D	100% F2F w	Y
Attributes: (30) Core-Life and Physical Sciences																				
23443	MATH	1314	02	2	College Algebra	3			60	40	39	1	C0000	BAYOU	1218	TTh	02:30PM-03:50PM	Rivas,Teresa D	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
24517	MATH	1324	02	2	Finite Math	3			40	40	39	1	C0000	BAYOU	1215	TTh	11:30AM-12:50PM	Rivas,Teresa D	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
23447	MATH	1350	01	1	Fundamentals of Math I	3			30	30	22	8	C0000	BAYOU	2235	MWF	10:00AM-10:50AM	Rivas,Teresa D	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
24732	MATH	1351	04	4	Fundamentals of Math II	3			40	30	29	1	C0000	BAYOU	3315	TTh	05:30PM-06:50PM	Rivas,Teresa D	100% F2F w	Y
23342	BIOL	3341	01	1	Molecular Genetics	3			101	100	81	19	C0000	BAYOU	2512	TTh	05:30PM-06:50PM	Rohde,Larry H	100% F2F w	Y
23358	BIOL	4355	01	1	Tissue Culture	3			24	20	18	2	C0000	BAYOU	3215	M	01:00PM-03:50PM	Rohde,Larry H	100% F2F w	Y
23389	CSCI	3311	01	1	Programming with Visual Basic	3			36	25	19	6	C0000	DELTA	204	Th	07:00PM-09:50PM	Saad,William A	100% F2F w	Y
23348	BIOL	4253	01	1	Lab for Biotech	2			16	16	13	3	C0000	BAYOU	3108	W	12:00PM-03:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
24216	BIOT	5530	01	1	Research Methods in Biotech	3	Y		30	10	0	10	C0000	BAYOU	3324	W	07:00PM-09:50PM	Santiago-Vazquez,Lor	Face	Y
Combined Section:						23583		BIOT	6838	Combined ID: 0103										
23582	BIOT	5733	01	1	Bioinformatics	3			30	20	13	7	C0000	BAYOU	3324	T	01:00PM-03:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
24220	BIOT	5915	01	1	Coop Eductaion Work Term	1	Y	Y	0	10	1	9	C0000	TBA	TBA		TBA	Santiago-Vazquez,Lor	Face	Y
23583	BIOT	6838	01	1	Research Proj & Sem	3	Y		30	10	11	-1	C0000	BAYOU	3324	W	07:00PM-09:50PM	Santiago-Vazquez,Lor	Face	Y
Combined Section:						24216		BIOT	5530	Combined ID: 0103										
23508	EMGT	5231	01	1	Engineering Mgmt Planning	3			30	30	29	1	C0000	DELTA	240	M	07:00PM-09:50PM	Sarpkaya,Gokhan	100% F2F w	Y
26804	BIOL	4335	02	2	Forensic Biology	3			32	20	16	4	C0000	SSB	2306	W	07:00PM-09:50PM	Schroeder, Jason Lloy	100% F2F w	Y
23390	CSCI	1370	01	1	Software Development With Java	3			30	30	30	0	C0000	DELTA	203	MW	01:00PM-02:20PM	Sha,Kewei	100% F2F w	Y
23395	CSCI	3331	01	1	Comp Org & Assembly Language	3			40	25	20	5	C0000	DELTA	242	T	01:00PM-03:50PM	Sha,Kewei	100% F2F w	Y
27719	CSCI	5833	02	2	Data Mining Tools and Tech	3			40	30	13	17	C0000	DELTA	242	Th	01:00PM-03:50PM	Sha,Kewei	100% F2F w	Y
28261	CENG	5131	03	3	Engineering Applications	3			40	35	38	-3	C0000	DELTA	136	M	10:00AM-12:50PM	Sharifahmadian,Ersha	100% F2F w	Y
24258	CENG	5531	01	1	Machine Learning and Apps	3			36	25	26	-1	C0000	BAYOU	1133	W	07:00PM-09:50PM	Sharifahmadian,Ersha	100% F2F w	Y

Class Nbr	Subj	Nbr	Sec	Ascc 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																				
24733	CENG	5931	02	2	Topics In Computer Engineering	3			36	25	26	-1	C0000	BAYOU	1133	Th	04:00PM-06:50PM	Sharifahmadian, Ersha	Face	Y
23460	MATH	4316	01	1	Bio-Medical Signal Processing	3			40	30	28	2	C0000	BAYOU	3400	MW	04:00PM-05:20PM	Shiau, LieJune	100% F2F w	Y
24551	MATH	5431	01	1	Math Software Applications	3			48	25	3	22	C0000	BAYOU	2524	MW	05:30PM-06:50PM	Shiau, LieJune	100% F2F w	Y
23594	CENG	5931	01	1	Mathematical Modeling App Sci	3			18	20	20	0	C0000	DELTA	119B	TTh	11:30AM-12:50PM	Shih, Liwen	Face	Y
23637	CENG	6332	02	2	Topics In Computer Engineering	3			18	20	20	0	C0000	DELTA	119B	TTh	11:30AM-12:50PM	Shih, Liwen	Face	Y
24268	CENG	6332	02	2	Engineering Parallel Softwar	3			18	20	20	0	C0000	DELTA	119B	TTh	11:30AM-12:50PM	Shih, Liwen	Face	Y
23504	CENG	6838	01	1	High Perf Comptr Architecture	3			18	20	20	0	C0000	DELTA	119B	TTh	10:00AM-11:20AM	Shih, Liwen	100% F2F w	Y
27855	CENG	6535	01	1	Bio-Inspired Computing	3			18	20	17	3	C0000	DELTA	119B	TTh	02:30PM-03:50PM	Shih, Liwen	100% F2F w	Y
27855	CENG	6838	01	1	Research Project and Seminar	3	Y		18	15	15	0	C0000	DELTA	119B	TTh	01:00PM-02:20PM	Shih, Liwen	100% F2F w	Y
27855	CSCI	1320	04	4	C Programming	3			30	30	27	3	C0000	DELTA	203	M	07:00PM-09:50PM	Shrestha, Bindra	100% F2F w	Y
25207	BIOL	4242	03	3	Laboratory For Biochemistry	2			20	12	12	0	C0000	BAYOU	3506	M	06:00PM-09:50PM	Stephens, Brian Wayne	Face	Y
Combined Section:					SCE Lab for Bio-chem (2)	23554		CHEM	4242	Combined ID: 0137										
27518	BIOL	4242	04	4	Laboratory For Biochemistry	2			20	15	15	0	C0000	BAYOU	3506	M	01:00PM-03:50PM	Stephens, Brian Wayne	100% F2F w	Y
28065	BIOT	5035	02	2	Scientific Writing	3			36	30	29	1	C0000	BAYOU	3615	F	10:00AM-12:50PM	Stephens, Brian Wayne	100% F2F w	Y
23581	BIOT	5431	01	1	Plant Genomics	3			20	16	17	-1	C0000	BAYOU	3211	W	04:00PM-06:50PM	Stephens, Brian Wayne	100% F2F w	Y
23554	CHEM	4242	01	1	Lab For Bio-Chem	2			20	4	4	0	C0000	BAYOU	3506	M	06:00PM-09:50PM	Stephens, Brian Wayne	100% F2F w	Y
Combined Section:					SCE Lab for Bio-chem (2)	25207		BIOL	4242	Combined ID: 0137										
28461	ENSC	4195	02	2	Coop Education Work Term	1	Y	Y	0	30	1	29	C0000	TBA	TBA		TBA	Sun, Dongmin	Face	Y
23487	GEOL	3333	01	1	Environ Geol	3			0	100	100	0	C0000	TBA	TBA		TBA	Sun, Dongmin	100% Onlin	Y
24470	GEOL	4351	01	1	Hydrogeology	3			30	30	15	15	C0000	BAYOU	3324	M	07:00PM-09:50PM	Sun, Dongmin	100% F2F w	Y
24480	GEOL	5632	01	1	Hazrdous Material In Geol Envr	3			50	20	5	15	C0000	BAYOU	2122	T	07:00PM-09:50PM	Sun, Dongmin	100% F2F w	Y
27969	CENG	5432	03	3	Digital Control Systems	3	Y		24	24	23	1	C0000	DELTA	234	T	07:00PM-09:50PM	Taqvi, Syed Zafar Has	100% F2F w	Y
23427	PHYS	1101	02	2	Lab for College Physics I	1			24	24	24	0	C0000	BAYOU	3604	M	01:00PM-03:50PM	Thompson IV, Walter H	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23426	PHYS	1101	04	4	Lab for College Physics I	1			24	24	18	6	C0000	BAYOU	3604	F	01:00PM-03:50PM	Thompson IV, Walter H	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
24055	PHYS	1101																		

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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															
25853	BIOL	1106	05	5	Lab for Biology I	1			24	24	23	1	C0000	BAYOU	3209	M	01:00PM-03:50PM	Trubl,Patricia J	Face	Y
Attributes: (90) Core- Component Area Option																				
24121	BIOL	1107	01	1	Lab for Biology II	1			24	24	14	10	C0000	BAYOU	3209	F	09:00AM-11:50AM	Trubl,Patricia J	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
24122	BIOL	1107	02	2	Lab for Biology II	1			24	24	23	1	C0000	BAYOU	3209	F	01:00PM-03:50PM	Trubl,Patricia J	100% F2F w	Y
Attributes: (90) Core- Component Area Option																				
27451	BIOL	3113	02	2	Lab Plant Anatomy	1			24	16	8	8	C0000	BAYOU	3215	S	01:00PM-02:50PM	Trubl,Patricia J	Face	Y
23333	BIOL	3141	01	1	Molecular Genetics Laboratory	1			24	18	17	1	C0000	BAYOU	3215	T	08:30AM-11:20AM	Trubl,Patricia J	100% F2F w	Y
27517	BIOL	3141	05	5	Molecular Genetics Laboratory	1			24	18	9	9	C0000	BAYOU	3215	Th	08:30AM-11:20AM	Trubl,Patricia J	100% F2F w	Y
23606	CSCI	5035	01	1	Scientific Writing	3			30	25	20	5	C0000	DELTA	203	M	04:00PM-06:50PM	Turner,Gary Wayne	100% F2F w	Y
23592	CENG	4113	01	1	Lab for Microprocsr Intrfacing	1			20	20	20	0	C0000	DELTA	133	Th	01:00PM-03:50PM	Unwala,Ishaq H	100% F2F w	Y
23591	CENG	4313	01	1	Microprocessor Interfacing	3			40	25	22	3	C0000	DELTA	136	TTh	05:30PM-06:50PM	Unwala,Ishaq H	100% F2F w	Y
23635	CENG	5335	01	1	Digital Sys Testing	3			30	25	26	-1	C0000	DELTA	237	M	07:00PM-09:50PM	Unwala,Ishaq H	100% F2F w	Y
23636	CENG	5337	01	1	Low Power Sys Design	3			30	25	26	-1	C0000	DELTA	240	W	09:00AM-11:50AM	Unwala,Ishaq H	100% F2F w	Y
24521	MATH	2413	02	2	Calculus I	4			46	40	37	3	C0000	BAYOU	2230	MWF	10:00AM-11:10AM	Urbik,Sarah Rose	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
23378	CINF	3331	01	1	Business Data Communications	3			30	30	30	0	C0000	DELTA	240	W	04:00PM-06:50PM	Vlas,Radu Eduard	100% F2F w	Y
23383	CINF	5234	01	1	Adv. Sys Analysis Design	3			30	30	26	4	C0000	DELTA	214	Th	01:00PM-03:50PM	Vlas,Radu Eduard	100% F2F w	Y
23372	ITEC	4342	01	1	IT Project Management	3			24	24	19	5	C0000	DELTA	234	W	07:00PM-09:50PM	Vlas,Radu Eduard	100% F2F w	Y
23346	BIOL	4242	01	1	Laboratory For Biochemistry	2			20	12	13	-1	C0000	BAYOU	3506	M	08:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
Combined Section: SCE Lab for Bio-chem (1)						23555	CHEM	4242	Combined ID: 0136											
23354	BIOL	4341	01	1	Biochemistry I	3			86	20	27	-7	C0000	BAYOU	2311	W	09:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
Combined Section: SCE Biochemistry						27061	CHEM	4341	Combined ID: 0128											
23555	CHEM	4242	02	2	Lab For Bio-Chem	2			20	4	4	0	C0000	BAYOU	3506	M	08:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
Combined Section: SCE Lab for Bio-chem (1)						23346	BIOL	4242	Combined ID: 0136											
27061	CHEM	4341	02	2	Biochemistry I	3			86	30	33	-3	C0000	BAYOU	2311	W	09:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
Combined Section: SCE Biochemistry						23354	BIOL	4341	Combined ID: 0128											
27051	CHEM	4368	03	3	Advanced Organic Chemistry	3			35	20	19	1	C0000	BAYOU	1311	W	07:00PM-09:50PM	Wang,Zerong	100% F2F w	Y
27550	CHEM	4379	02	2	Undergraduate Research	3			30	15	6	9	C0000	BAYOU	2235	F	01:00PM-03:50PM	Wang,Zerong	100% F2F w	Y
27050	CHEM	6731	02	2	Graduate Seminar	3			36	20	15	5	C0000	BAYOU	3615	F	01:00PM-03:50PM	Wang,Zerong	100% F2F w	Y
23356	BIOL	4345	02	2	Human Physiology	3			54	40	39	1	C0000	BAYOU	2234	M	07:00PM-09:50PM	Warren,Lara Elisabet	100% F2F w	Y
23442	MATH	1314	01	1	College Algebra	3			50	40	36	4	C0000	BAYOU	1211	MWF	08:00AM-08:50AM	Weerasinghe,Sadhana	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
24731	MATH	1314	04	4	College Algebra	3			60	40	24	16	C0000	BAYOU	1218	MWF	01:00PM-01:50PM	Weerasinghe,Sadhana	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
23445	MATH	1325	01	1	Business Calculus	3			40	40	38	2	C0000	BAYOU	1215	TTh	10:00AM-11:20AM	Weerasinghe,Sadhana	100% F2F w	Y
Attributes: (20) Core-Mathematics																				
23471	STAT	3308	01	1	Computational Statistics	3			36	35	35	0	C0000	BAYOU	1135	MW	05:30PM-06:50PM	Weerasinghe,Sadhana	100% F2F w	Y
23376	CINF	1370	01	1	Intro to CIS	3			36	30	26	4	C0000	DELTA	204	MW	01:00PM-02:20PM	Wei,Wei	100% F2F w	Y
23377	CINF	3321	01	1	Info. Sys Theory & Practice	3			36	30	30	0	C0000	DELTA	204	M	07:00PM-09:50PM	Wei,Wei	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															
24362	CINF	5931	01	1	Res Topic in Comp Info Sys	3			40	15	5	10	C0000	DELTA	136	W	07:00PM-09:50PM	Wei,Wei	100% F2F w	Y
Combined Section:					Data Warehousing And Bus Intel															
24412	CSCI	5931	01	1	SCE Data Warehousing & Bus. In	24412		CSCI	5931	Combined ID: 0108										
					Research Topics Comp Science	3			40	20	8	12	C0000	DELTA	136	W	07:00PM-09:50PM	Wei,Wei	100% F2F w	Y
					Data Warehousing & BI															
Combined Section:					SCE Data Warehousing & Bus. In	24362		CINF	5931	Combined ID: 0108										
23526	SWEN	5432	01	1	Software Engineering Life Cycl	3			0	30	32	-2	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			30		
					20-AUG-2015	SWEN Reserve Capacity								0				30		
23527	SWEN	5432	02	2	Software Engineering Life Cycl	3			0	30	32	-2	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			31		
					20-AUG-2015	SWEN Reserve Capacity								0				31		
23612	SWEN	5432	03	3	Software Engineering Life Cycl	3			0	30	33	-3	C0000	TBA	TBA		TBA	White,Sharon Andrews	100% Onlin	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			30		
					20-AUG-2015	SWEN Reserve Capacity								0				30		
26539	SWEN	6837	06	6	Software Engr Capstone Project	3			20	15	15	0	C0000	DELTA	150	M	01:00PM-03:50PM	White,Sharon Andrews	100% F2F w	Y
23434	PHYS	4331	01	1	Intermediate Electromagnetism	3			48	30	11	19	C0000	BAYOU	2524	MW	04:00PM-05:20PM	Withey,Paul A	100% F2F w	Y
23436	PHYS	5411	01	1	Recitation for Classical Mechs	1			28	20	7	13	C0000	SSB	2303	M	07:00PM-07:50PM	Withey,Paul A	100% F2F w	Y
23437	PHYS	5431	01	1	Classical Mechanics	3			27	20	7	13	C0000	SSB	2304	MW	05:30PM-06:50PM	Withey,Paul A	100% F2F w	Y
28105	PHYS	5911	01	1	Research Topics in PHYS	1			30	20	4	16	C0000	BAYOU	2235	Th	05:00PM-05:50PM	Withey,Paul A	100% F2F w	Y
24605	SWEN	5137	01	1	Game Design and Development	3			36	34	36	-2	C0000	DELTA	204	Th	08:30AM-11:20AM	Wu,Lei	100% F2F w	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			31		
					20-AUG-2015	SWEN Reserve Capacity								0				31		
23613	SWEN	5234	01	1	Software Processes	3			0	30	33	-3	C0000	TBA	TBA		TBA	Wu,Lei	100% Onlin	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			6		
					09-JUL-2015	SWEN Reserve Capacity								0				6		
23643	SWEN	5234	02	2	Software Processes	3			36	30	30	0	C0000	DELTA	204	W	09:00AM-11:50AM	Wu,Lei	100% F2F w	Y
Reserve Capacity:					06-APR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			30		
					20-AUG-2015	SWEN Reserve Capacity								0				30		
25080	SWEN	5234	03	3	Software Processes	3			65	30	31	-1	C0000	DELTA	241	M	09:00AM-11:50AM	Wu,Lei	100% F2F w	Y
Reserve Capacity:					10-MAR-2015	SWEN Reserve Capacity					Reserve Enrl Cap:			30	Reserve Enrl Tot:			29		
					20-AUG-2015	SWEN Reserve Capacity								0				29		
27694	CHEM	1111	08	8	Lab for General Chemistry I	1			24	14	15	-1	C0000	BAYOU	3520	M	07:00PM-09:50PM	Yang PhD,Xianbin	100% F2F w	Y
Attributes:					(90) Core- Component Area Option															
27872	CHEM	1111	09	9	Lab for General Chemistry I	1			24	14	13	1	C0000	BAYOU	3520	T	07:00PM-09:50PM	Yang PhD,Xianbin	100% F2F w	Y
Attributes:					(90) Core- Component Area Option															
27873	CHEM	1111	10	10	Lab for General Chemistry I	1			24	14	15	-1	C0000	BAYOU	3520	Th	07:00PM-09:50PM	Yang PhD,Xianbin	100% F2F w	Y
Attributes:					(90) Core- Component Area Option															
23407	CSCI	5233	01	1	Computer Security & Integrity	3			30	30	19	11	C0000	DELTA	203	T	04:00PM-06:50PM	Yang,Toneluh Andrew	100% F2F w	Y
23463	MATH	4331	01	1	Advanced Calculus	3			48	30	11	19	C0000	BAYOU	2524	TTh	07:00PM-08:20PM	Yang,Yipeng	100% F2F w	Y

Schedule of Classes for Fall 2015 - Sort by Instructor
Regular Academic Session 08/24/2015 - 12/12/2015

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																				
24572	STAT	5931	01	1	Research Topics in Statistics	3			40	20	16	4	C0000	BAYOU	1215	W	07:00PM-09:50PM	Yang, Yipeng	100% F2F w	Y
					Time Series Analysis															
27723	INDH	3340	02	2	Tech Of Safety Engineer&Analys	3			50	25	25	0	C0000	BAYOU	1211	T	07:00PM-09:50PM	Young, William Mark	100% F2F w	Y
23398	CSCI	4333	01	1	Design Of Database Systems	3			40	35	37	-2	C0000	DELTA	242	M	04:00PM-06:50PM	Yue, Kwok-Bun	100% F2F w	Y
23408	CSCI	5333	01	1	Data Base Management System	3			40	36	36	0	C0000	DELTA	136	T	07:00PM-09:50PM	Yue, Kwok-Bun	100% F2F w	Y
23409	CSCI	5333	02	2	Data Base Management System	3			40	36	36	0	C0000	DELTA	242	W	01:00PM-03:50PM	Yue, Kwok-Bun	100% F2F w	Y
27177	SENG	5230	03	3	Systems Engineering Econ	3			65	55	50	5	C0000	DELTA	241	T	04:00PM-06:50PM	Zandi, Faramak	100% F2F w	Y
24584	SENG	6837	01	1	Systems Eng Capstone Project	3			24	15	5	10	C0000	DELTA	234	W	04:00PM-06:50PM	Zandi, Faramak	Face	Y
23472	STAT	3308	02	2	Computational Statistics	3			56	35	35	0	C0000	BAYOU	1313	TTh	02:30PM-03:50PM	Zanwar, Preeti	100% F2F w	Y
24556	STAT	3308	03	3	Computational Statistics	3			56	35	34	1	C0000	BAYOU	1313	TTh	05:30PM-06:50PM	Zanwar, Preeti	100% F2F w	Y
23552	CHEM	3333	01	1	Environmental Chemistry	3			0	30	30	0	C0000	TBA	TBA		TBA	Zhang, Chunlong	100% Onlin	Y
24302	CHEM	4356	01	1	Soil & Groundwater Remed	3			24	15	6	9	C0000	BAYOU	2104	Th	07:00PM-09:50PM	Zhang, Chunlong	100% F2F w	Y
Combined Section:					SCE Soil & Groundwater Remed	24471		GEOL	4356	Combined ID: 0100										
24332	CHEM	5536	01	1	Environmental Remediation	3			0	30	9	21	C0000	TBA	TBA		TBA	Zhang, Chunlong	100% Onlin	Y
24450	ENSC	6731	01	1	Graduate Seminar	3	Y		27	10	2	8	C0000	BAYOU	1435	W	07:00PM-09:50PM	Zhang, Chunlong	Face	Y
Combined Section:					SCE Research Proj. Sem. ENSC	23533		ENSC	6838	Combined ID: 0105										
23533	ENSC	6838	01	1	Research Project And Seminar	3	Y		27	12	11	1	C0000	BAYOU	1435	W	07:00PM-09:50PM	Zhang, Chunlong	Face	Y
Combined Section:					SCE Research Proj. Sem. ENSC	24450		ENSC	6731	Combined ID: 0105										
24471	GEOL	4356	01	1	Soil & Groundwater Remediation	3			24	15	2	13	C0000	BAYOU	2104	Th	07:00PM-09:50PM	Zhang, Chunlong	100% F2F w	Y
Combined Section:					SCE Soil & Groundwater Remed	24302		CHEM	4356	Combined ID: 0100										
23556	CHEM	4251	01	1	Lab for Environmental Analysis	2			21	15	7	8	C0000	BAYOU	3335	Th	06:00PM-09:50PM	Zhang, YuHui	100% F2F w	Y

Schedule of Classes for Fall 2015 - Sort by Instructor
Eight Week - First 08/24/2015 - 10/17/2015

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
26768	NCBM	1	21	21	NCB Math		0			40	20	12	8	C0000	BAYOU	3606	TTh	04:00PM-06:50PM	Fox, Thomas B	100% F2F w	Y