

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																				

23002	CINF	4364	01	1	Computer Systems Admin	3		32	15	15	0	C0000	DELTA	158B	M	01:00PM-03:50PM	Abeysekera, Krishani	100% F2F w	Y	
Combined Section:					CSE Computer Systems Admin	23071	CSCI	4364	Combined ID: 0099											
23071	CSCI	4364	01	1	Computer Sys Administration	3		32	10	10	0	C0000	DELTA	158B	M	01:00PM-03:50PM	Abeysekera, Krishani	100% F2F w	Y	
Combined Section:					CSE Computer Systems Admin	23002	CINF	4364	Combined ID: 0099											
23317	ITEC	4382	01	1	Registry & Internet Forensics	3		34	25	11	14	C0000	DELTA	119A	M	04:00PM-06:50PM	Abeysekera, Krishani	100% F2F w	Y	
23041	CSCI	2315	01	1	Data Structures	3		36	30	19	11	C0000	DELTA	204	MW	04:00PM-05:20PM	Abukmail, Ahmed Ahed	100% F2F w	Y	
23105	CSCI	5531	01	1	Advanced Operating Systems	3		30	30	13	17	C0000	DELTA	203	TTh	01:00PM-02:20PM	Abukmail, Ahmed Ahed	100% F2F w	Y	
23128	CSCI	5737	01	1	Mobile Applications Developmen	3		18	18	18	0	C0000	DELTA	119B	TTh	11:30AM-12:50PM	Abukmail, Ahmed Ahed	100% F2F w	Y	
23260	INDH	3333	01	1	Environmental Safety & Health	3		0	50	36	14	C0000	TBA	TBA	TBA		Akladios, Magdy	100% Onlin	Y	
23282	INDH	5336	01	1	Safety,Health and Environmenta	3		0	30	3	27	C0000	TBA	TBA		TBA	Akladios, Magdy	100% Onlin	Y	
26058	INDH	5336	02	2	Safety,Health and Environmenta	3		0	20	1	19	C0000	TBA	TBA		TBA	Akladios, Magdy	100% Onlin	Y	
23085	CSCI	5132	01	1	Internet Protocols	3		65	30	27	3	C0000	DELTA	241	M	07:00PM-09:50PM	Al-Mubaid, Hisham	100% F2F w	Y	
23088	CSCI	5134	02	2	Concurrent Pgm & SW Modelling	3		30	30	8	22	C0000	DELTA	140	T	01:00PM-03:50PM	Al-Mubaid, Hisham	100% F2F w	Y	
23140	CSCI	5933	01	1	Computational Bioinformatics	3		30	30	24	6	C0000	DELTA	140	T	04:00PM-06:50PM	Al-Mubaid, Hisham	100% F2F w	Y	
23590	SWEN	4342	01	1	Software Engineering	3		0	25	25	0	C0000	TBA	TBA		TBA	Andrews, Sharon K	100% onlin	Y	
Reserve Capacity:					31-OCT-2016	SWEN	Reserve Capacity					Reserve Enrl Cap:			15	Reserve Enrl Tot:			1	
					01-NOV-2016	SWEN	Reserve Capacity								0				1	
23623	SWEN	5432	01	1	Software Engineering Life Cycl	3		0	31	31	0	C0000	TBA	TBA		TBA	Andrews, Sharon K	100% Onlin	Y	
Reserve Capacity:					31-OCT-2016	SWEN	Reserve Capacity					Reserve Enrl Cap:			20	Reserve Enrl Tot:			20	
24312	SWEN	5432	03	3	Software Engineering Life Cycl	3		0	30	1	29	C0111	TBA	TBA		TBA	Andrews, Sharon K	100% Onlin	Y	
23634	SWEN	6837	01	1	Software Engr Capstone Project	3	Y	20	19	14	5	C0000	DELTA	150	M	01:00PM-03:50PM	Andrews, Sharon K	100% F2F w	Y	
22752	BIOL	5732	01	1	Adv Mol Biol	3		20	20	11	9	C0000	BAYOU	1124	M	07:00PM-09:50PM	Ariza, Martha Consuel	100% F2F w	Y	
22207	BIOT	5011	01	1	Methods of BIOT Discussion	1		16	16	4	12	C0000	BAYOU	1130	Th	04:00PM-05:50PM	Ariza, Martha Consuel	100% F2F w	Y	
22210	BIOT	5021	01	1	Methods of Biotechnology	2		16	16	4	12	C0000	BAYOU	3108	Th	06:00PM-09:50PM	Ariza, Martha Consuel	100% F2F w	Y	
26137	BIOT	5035	03	3	Scientific Writing	3	Y	16	15	0	15	C0000	BAYOU	1130	M	09:00AM-11:50AM	Ariza, Martha Consuel	100% F2F w	Y	
26102	BIOT	5111	02	2	Adv Methods of BIOT I Discussi	1		20	16	9	7	C0000	BAYOU	1124	T	01:00PM-02:50PM	Ariza, Martha Consuel	100% F2F w	Y	
26103	BIOT	5121	02	2	Adv. Methods of Biotech I	2		16	16	9	7	C0000	BAYOU	3108	T	08:30AM-12:20PM	Ariza, Martha Consuel	100% F2F w	Y	
22988	CINF	1370	01	1	Intro to CIS	3		30	30	15	15	C0000	DELTA	203	TTh	10:00AM-11:20AM	Arslan			

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																				
23139	CSCI	5931	02	2	Research Topics Comp Science Sys Prog & Proj Mgmt CIS	3			24	12	0	12	C0000	DELTA	234	W	04:00PM-06:50PM	Arslan,Faruk	100% F2F w	Y
Combined Section:					CSE Sys Prog & Proj Mgmt CIS	23019		CINF	5931	Combined ID: 0127										
22813	CENG	5331	01	1	Theory Of Information & Coding	3			30	25	25	0	C0000	DELTA	214	T	07:00PM-09:50PM	Baker,Abu M	100% F2F w	Y
23159	EMGT	5231	02	2	Engineering Mgmt Planning	3			34	30	21	9	C0000	DELTA	119A	Th	07:00PM-09:50PM	Berka,Reginald Bruce	100% F2F w	Y
23050	CSCI	3352	01	1	Adv Data Structr & Algorithms	3			40	30	24	6	C0000	DELTA	242	MW	04:00PM-05:20PM	Bettayeb,Said	100% F2F w	Y
23101	CSCI	5432	01	1	Design & Analysis Algorithms	3			40	30	15	15	C0000	DELTA	242	M	01:00PM-03:50PM	Bettayeb,Said	100% F2F w	Y
23102	CSCI	5432	02	2	Design & Analysis Algorithms	3			40	30	30	0	C0000	DELTA	242	T	01:00PM-03:50PM	Bettayeb,Said	100% F2F w	Y
23099	CSCI	5333	03	3	Data Base Management System	3			65	30	10	20	C0000	DELTA	241	W	04:00PM-06:50PM	Boetticher,Gary D	100% F2F w	Y
23130	CSCI	5832	01	1	Financial Data Mining	3			65	30	16	14	C0000	DELTA	241	W	07:00PM-09:50PM	Boetticher,Gary D	100% F2F w	Y
23611	SWEN	5232	01	1	Software Construction	3			65	25	25	0	C0000	DELTA	241	Th	01:00PM-03:50PM	Boetticher,Gary D	100% F2F w	Y
27004	SWEN	5430	02	2	Software Metrics	3			0	25	4	21	C0000	TBA	TBA		TBA	Boetticher,Gary D	100% Onlin	Y
23384	MATH	3305	01	1	Euclidian/Non-Euclidian Geom	3			40	30	30	0	C0000	BAYOU	3315	MW	04:00PM-05:20PM	Boler,James	100% F2F w	Y
23408	MATH	5036	01	1	Calculus-Math Tchrs Gr 10-14	3			40	25	10	15	C0000	BAYOU	3315	M	07:00PM-09:50PM	Boler,James	100% F2F w	Y
23165	EMGT	5530	01	1	Organizational Analysis and Mg	3			65	25	21	4	C0000	DELTA	241	Th	04:00PM-06:50PM	Bozkurt,Ipek	100% F2F w	Y
23167	EMGT	5531	02	2	Technology Planning and Mgmt	3			0	30	30	0	C0000	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y
Reserve Capacity:					31-OCT-2016	Reserve Capacity for EMGT maj					Reserve Enrl Cap:			20		Reserve Enrl Tot:			20	
24307	EMGT	5531	03	3	Technology Planning and Mgmt	3			0	30	3	27	C0111	TBA	TBA		TBA	Bozkurt,Ipek	100% Onlin	Y
23556	SENG	5130	01	1	Systems Engineering Processes	3			24	20	19	1	C0000	DELTA	234	M	07:00PM-09:50PM	Bozkurt,Ipek	100% F2F w	Y
22698	BIOL	4327	01	1	Plant Identification	3			20	20	7	13	C0000	BAYOU	3215	S	09:00AM-11:50AM	Brown,Larry Eugene	100% F2F w	Y
22770	CENG	3112	01	1	Lab For Digital Circuits	1			25	20	17	3	C0000	DELTA	128	W	07:00PM-09:50PM	Bryant,Vernon C	100% F2F w	Y
22772	CENG	3112	03	3	Lab For Digital Circuits	1			25	20	16	4	C0000	DELTA	128	M	01:00PM-03:50PM	Bryant,Vernon C	100% F2F w	Y
22782	CENG	3312	01	1	Digital Circuits	3			40	30	22	8	C0000	DELTA	136	TTh	10:00AM-11:20AM	Bryant,Vernon C	100% F2F w	Y
22783	CENG	3312	02	2	Digital Circuits	3			40	30	23	7	C0000	DELTA	136	MW	05:30PM-06:50PM	Bryant,Vernon C	100% F2F w	Y
23122	CSCI	5532	01	1	Patrnr Recogn Image Processing	3			36	30	30	0	C0000	DELTA	204	W	01:00PM-03:50PM	Buddharaju,Pradeep K	100% F2F w	Y
23148	CSCI	6838	02	2	Research Project And Seminar	3	Y													

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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															
23335	MATH	1325	01	1	Business Calculus	3			40	40	40	0	C0000	BAYOU	1213	MWF	11:00AM-11:50AM	Cox,Allen Arthur	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23345	MATH	2305	01	1	Discrete Math	3			40	40	40	0	C0000	BAYOU	1213	MW	04:00PM-05:20PM	Cox,Allen Arthur	100% F2F w	Y
22871	CHEM	2102	01	1	Lab for Analytical Chem II	1			20	12	10	2	C0000	BAYOU	3506	W	09:00AM-11:50AM	Cui,Jian	100% F2F w	Y
22873	CHEM	2102	02	2	Lab for Analytical Chem II	1			20	12	10	2	C0000	BAYOU	3506	W	07:00PM-09:50PM	Cui,Jian	100% F2F w	Y
22881	CHEM	2302	01	1	Analytical Chemistry II	3			60	50	22	28	C0000	BAYOU	2236	M	07:00PM-09:50PM	Cui,Jian	100% F2F w	Y
22944	CHEM	4373	01	1	Quantitative Chemical Analysis	3			30	16	14	2	C0000	BAYOU	3407	Th	07:00PM-09:50PM	Cui,Jian	100% F2F w	Y
23554	SENG	4310	01	1	Intro to Systems Engineering	3			30	20	15	5	C0000	DELTA	237	M	07:00PM-09:50PM	Dabney,James Bruster	100% F2F w	Y
23561	SENG	5233	01	1	Systems Eng Analysis &Modeling	3			30	20	6	14	C0000	DELTA	237	T	07:00PM-09:50PM	Dabney,James Bruster	100% F2F w	Y
23618	SWEN	5234	01	1	Software Processes	3			24	20	16	4	C0000	DELTA	234	T	01:00PM-03:50PM	Datta,Soma	100% F2F w	Y
Reserve Capacity:					31-OCT-2016	SWEN Reserve Capacity			Reserve Enrl Cap:			15	Reserve Enrl Tot:			15				
24613	SWEN	5234	03	3	Software Processes	3			24	20	13	7	C0000	DELTA	234	W	09:00AM-11:50AM	Datta,Soma	100% F2F w	Y
24617	SWEN	5931	04	4	Rserch Topics In Software Engi	3			24	20	10	10	C0000	DELTA	234	W	01:00PM-03:50PM	Datta,Soma	100% F2F w	Y
					Agile Software Development															
27179	CSCI	4379	02	2	Intern in CS	3			0	5	2	3	C0000	TBA	TBA		TBA	Davari,Sadegh	100% F2F w	Y
23129	CSCI	5739	01	1	Internship in CS	3	Y	Y	0	5	4	1	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
23134	CSCI	5915	01	1	Cooperative Education Work Trm	1	Y	Y	0	5	1	4	C0000	TBA	TBA		TBA	Davari,Sadegh	Face	Y
23147	CSCI	6838	01	1	Research Project And Seminar	3	Y		20	15	15	0	C0000	DELTA	150	M	04:00PM-06:50PM	Davari,Sadegh	100% F2F w	Y
23484	PHYS	2126	02	2	Lab for University Physics II	1			24	20	20	0	C0000	BAYOU	3604	M	07:00PM-09:50PM	David,Shaquan Deovon	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22936	CHEM	4363	01	1	Forensic Chemistry	3			30	20	4	16	C0000	BAYOU	3407	W	07:00PM-09:50PM	Davis,William Michae	100% F2F w	Y
22786	CENG	3315	01	1	Intr to Digital Signal Procesg	3			40	25	12	13	C0000	DELTA	136	TTh	05:30PM-06:50PM	Dillon,Thomas J	100% F2F w	Y
22807	CENG	5131	01	1	Engineering Applications	3			30	0	1	-1	C0000	DELTA	140	MW	05:30PM-06:50PM	Dillon,Thomas J	100% F2F w	Y
26293	ENGR	1304	01	1	Engineering Graphics I	3			34	24	8	16	C0000	DELTA	119A	TTh	08:30AM-11:20AM	Drake,Keith C	100% F2F w	Y
26867	SENG	5931	02	2	Research Topics-System Eng	3			34	10	0	10	C0000	DELTA	119A	W	04:00PM-06:50PM	Drake,Keith C	100% F2F w	Y
					Project Analysis&Optimization															
Combined Section:					CSE Proj Analysis&Optimization	26868	SWEN	5931	Combined ID: 0138											
23578	SENG	6837	01	1	Systems Eng Capstone Project	3	Y		24	15	11	4	C0000	DELTA	234	T	04:00PM-06:50PM	Drake,Keith C	100% F2F w	Y
23610	SWEN	5230	01	1	Software Project Management	3			65	25	10	15	C0000	DELTA	241	W	09:00AM-11:50AM	Drake,Keith C	100% F2F w	Y
Reserve Capacity:					30-OCT-2016	SENG Reserve Capacity			Reserve Enrl Cap:			10	Reserve Enrl Tot:			2				
					31-OCT-2016	SWEN Reserve Capacity						10				2				
26868	SWEN	5931	05	5	Rserch Topics In Software Engi	3			34	15	0	15	C0000	DELTA	119A	W	04:00PM-06:50PM	Drake,Keith C	100% F2F w	Y
					Project Analysis&Optimization															
Combined Section:					CSE Proj Analysis&Optimization	26867	SENG	5931	Combined ID: 0138											
22865	CHEM	1312	01	1	General Chemistry II	3			60	60	60	0	C0000	BAYOU	2236	TTh	10:00AM-11:20AM	Dubrovskiy,Anton Vla	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22948	CHEM	4379	01	1	Undergraduate Research	3	Y		20	12	6	6	C0000	BAYOU	1124	F	09:00AM-11:50AM	Dubrovskiy,Anton Vla	100% F2F w	Y
26480	CHEM	5134	02	2	Synthetic Organic Chemistry	3			36	12	8	4	C0000	BAYOU	3615	M	07:00PM-09:50PM	Dubrovskiy,Anton Vla	Face	Y
23475	PHYS	2125	02	2	Lab for University Physics I	1			24	20	17	3	C0000	BAYOU	3604	Th	04:00PM-06:50PM	Eftekhari,Beheshteh	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22771	CENG	3112	02	2	Lab For Digital Circuits	1			25	20	5	15	C0000	DELTA	128	Th	01:00PM-03:50PM	Fairchild,Carol L	100% F2F w	Y

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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																				
22774	CENG	3114	01	1	Lab For Adv Linear Circuits	1			25	15	14	1	C0000	DELTA	126	T	07:00PM-09:50PM	Fairchild,Carol L	100% F2F w	Y
22775	CENG	3114	02	2	Lab For Adv Linear Circuits	1			25	15	11	4	C0000	DELTA	126	Th	07:00PM-09:50PM	Fairchild,Carol L	100% F2F w	Y
23046	CSCI	3321	01	1	Numerical Methods	3			30	30	19	11	C0000	DELTA	214	Th	01:00PM-03:50PM	Feagin,Terry	100% F2F w	Y
23142	CSCI	6530	01	1	Research Methods In Comp Sci	3	Y		30	30	22	8	C0000	DELTA	214	M	01:00PM-03:50PM	Feagin,Terry	100% F2F w	Y
23143	CSCI	6530	02	2	Research Methods In Comp Sci	3	Y		30	30	19	11	C0000	DELTA	214	T	01:00PM-03:50PM	Feagin,Terry	100% F2F w	Y
23612	SWEN	5232	02	2	Software Construction	3			36	25	9	16	C0000	DELTA	204	W	09:00AM-11:50AM	Findler,Michael Jame	100% F2F w	Y
23620	SWEN	5430	01	1	Software Metrics	3			40	25	0	25	C0000	DELTA	136	W	01:00PM-03:50PM	Findler,Michael Jame	100% F2F w	Y
23627	SWEN	5532	01	1	Software Safety	3			36	25	0	25	C0000	DELTA	204	T	01:00PM-03:50PM	Findler,Michael Jame	100% F2F w	Y
23342	MATH	1351	01	1	Fundamentals of Math II	3			41	30	13	17	C0009	PEARLAN	111	TTh	11:30AM-12:50PM	Fox,Thomas B	100% F2F w	Y
23343	MATH	1351	02	2	Fundamentals of Math II	3			40	30	16	14	C0000	BAYOU	3315	TTh	05:30PM-06:50PM	Fox,Thomas B	100% F2F w	Y
23404	MATH	5031	01	1	Problem Solving Strategies	3			40	25	4	21	C0000	BAYOU	3315	W	07:00PM-09:50PM	Fox,Thomas B	100% F2F w	Y
Combined Section:					SCE Problem Solving Strategies	24760		MATH	6031		Combined ID: 0125									
24760	MATH	6031	01	1	Problem Solving Strategies	3			40	25	0	25	C0000	BAYOU	3315	W	07:00PM-09:50PM	Fox,Thomas B	100% F2F w	Y
Combined Section:					SCE Problem Solving Strategies	23404		MATH	5031		Combined ID: 0125									
23338	MATH	1332	01	1	Math for Liberal Arts	3			40	40	18	22	C0000	BAYOU	3315	TTh	11:30AM-12:50PM	Gaines,Catherine A	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
22197	BIOL	2102	01	1	Lab for A & P II	1			24	24	9	15	C0000	BAYOU	3209	M	01:00PM-03:50PM	Garcia Jr,Thomas	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22204	BIOL	2302	01	1	Anatomy & Physiology II	3			36	24	9	15	C0000	BAYOU	3615	TTh	10:00AM-11:20AM	Garcia Jr,Thomas	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
26370	BIOL	3307	02	2	Cell Biology	3			30	30	21	9	C0000	BAYOU	1219	F	09:00AM-11:50AM	Garcia Jr,Thomas	Face	Y
22678	BIOL	4242	02	2	Laboratory For Biochemistry	2			20	11	8	3	C0000	BAYOU	3506	M	06:00PM-09:50PM	Garcia Jr,Thomas	100% F2F w	Y
Combined Section:					CSE Laboratory Biochemistry II	22904		CHEM	4242		Combined ID: 0131									
22904	CHEM	4242	02	2	Lab For Bio-Chem	2			20	4	2	2	C0000	BAYOU	3506	M	06:00PM-09:50PM	Garcia Jr,Thomas	100% F2F w	Y
Combined Section:					CSE Laboratory Biochemistry II	22678		BIOL	4242		Combined ID: 0131									
26136	PHYS	1301	03	3	College Physics I	3			86	40	23	17	C0000	BAYOU	2311	TTh	11:30AM-12:50PM	Garrison,David	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23524	PHYS	4372	01	1	Research Seminar	3			102	15	7	8	C0000	SSB	1100	M	07:00PM-09:50PM	Garrison,David	100% F2F w	Y
Combined Section:					CSE PHYS Res. Proj. & Seminar	23552		PHYS	6838		Combined ID: 0103									
23552	PHYS	6838	01	1	Research Project And Seminar	3	Y		102	15	0	15	C0000	SSB	1100	M	07:00PM-09:50PM	Garrison,David	100% F2F w	Y
Combined Section:					CSE PHYS Res. Proj. & Seminar	23524		PHYS	4372		Combined ID: 0103									
22285	BIOL	3173	05	5	Human Anatomy Laboratory	1			24	20	15	5	C0000	BAYOU	3209	T	07:00PM-08:50PM	Giblin III,Leonard J	100% F2F w	Y
22736	BIOL	5436	01	1	Physiol Basis Disease	3			36	30	13	17	C0000	BAYOU	1135	Th	07:00PM-09:50PM	Giblin III,Leonard J	100% F2F w	Y
22814	CENG	5332	01	1	Wireless Comm and Network	3			40	25	25	0	C0000	DELTA	136	M	01:00PM-03:50PM	Goodwin,Kenneth R	100% F2F w	Y
22281	BIOL	3173	01	1	Human Anatomy Laboratory	1			24	20	19	1	C0000	BAYOU	3209	T	11:00AM-12:50PM	Gruber,Stephen M	100% F2F w	Y
22282	BIOL	3173	02	2	Human Anatomy Laboratory	1			24	20	20	0	C0000	BAYOU	3209	T	01:00PM-02:50PM	Gruber,Stephen M	100% F2F w	Y
22305	BIOL	4241	01	1	Laboratory For Physiology	2			24	15	6	9	C0000	BAYOU	3209	M	06:00PM-09:50PM	Gruber,Stephen M	100% F2F w	Y
22306	BIOL	4241	02	2	Laboratory For Physiology	2			24	15	7	8	C0000	BAYOU	3209	Th	06:00PM-09:50PM	Gruber,Stephen M	100% F2F w	Y
22307	BIOL	4241	03	3	Laboratory For Physiology	2			24	15	8	7	C0000	BAYOU	3209	Th	01:00PM-04:50PM	Gruber,Stephen M	100% F2F w	Y
22738	BIOL	5512	01	1	Lab for Coast & Est Ecol	1			20	20	1	19	C0000	BAYOU	3215	W	07:00PM-09:50PM	Guillen,George Josep	100% F2F w	Y
22742	BIOL	5532	01	1	Coast Est Ecol	3			20	20	2	18	C0000	BAYOU	3215	W	04:00PM-06:50PM	Guillen,George Josep	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																				
26059	ENSC	5331	01	1	Wetlands	3			24	20	3	17	C0000	BAYOU	2106	Th	04:00PM-06:50PM	Guillen,George Josep	Face	Y
23029	CSCI	1470	01	1	Computer Science I	4			40	30	30	0	C0000	BAYOU	3606	TTh	11:30AM-01:20PM	Hall,Sharon Perkins	100% F2F w	Y
23069	CSCI	4354	01	1	Operating Systems	3			36	28	28	0	C0000	DELTA	204	TTh	05:30PM-06:50PM	Hall,Sharon Perkins	100% F2F w	Y
23086	CSCI	5132	02	2	Internet Protocols	3			30	30	5	25	C0000	DELTA	140	W	01:00PM-03:50PM	Hall,Sharon Perkins	100% F2F w	Y
22822	CENG	5434	01	1	Microcomputer Systems Design	3			30	25	25	0	C0000	DELTA	237	T	01:00PM-03:50PM	Harman,Thomas L	100% F2F w	Y
22833	CENG	5931	02	2	Topics In Computer Engineering	3			30	16	16	0	C0000	DELTA	237	M	01:00PM-03:50PM	Harman,Thomas L	100% F2F w	Y
					Mobile Robots															
22849	CENG	6838	02	2	Research Project and Seminar	3	Y		30	19	15	4	C0000	DELTA	237	T	04:00PM-06:50PM	Harman,Thomas L	100% F2F w	Y
23027	CSCI	1320	02	2	C Programming	3			30	30	27	3	C0000	DELTA	140	TTh	10:00AM-11:20AM	Hasan,Khondker Shaja	100% F2F w	Y
23106	CSCI	5531	02	2	Advanced Operating Systems	3			34	30	11	19	C0000	DELTA	119A	TTh	04:00PM-05:20PM	Hasan,Khondker Shaja	100% F2F w	Y
24235	CSCI	5531	03	3	Advanced Operating Systems	3			32	30	5	25	C0000	DELTA	158B	MW	04:00PM-05:20PM	Hasan,Khondker Shaja	100% F2F w	Y
23331	MATH	1314	02	2	College Algebra	3			50	40	14	26	C0000	BAYOU	2122	MWF	11:00AM-11:50AM	Heerey,Michael Wayne	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23334	MATH	1324	02	2	Finite Math	3			40	40	40	0	C0000	BAYOU	3315	TTh	08:30AM-09:50AM	Heerey,Michael Wayne	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23336	MATH	1325	02	2	Business Calculus	3			40	40	40	0	C0000	BAYOU	3400	TTh	10:00AM-11:20AM	Heerey,Michael Wayne	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23348	MATH	2318	01	1	Linear Algebra	3			50	40	38	2	C0000	BAYOU	2122	MW	04:00PM-05:20PM	Heerey,Michael Wayne	100% F2F w	Y
23563	SENG	5330	01	1	Risk Management	3			0	31	28	3	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
					Reserve Capacity: 30-OCT-2016										5			Reserve Enrl Tot:	12	
					31-OCT-2016										15				12	
23565	SENG	5330	02	2	Risk Management	3			0	30	28	2	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
					Reserve Capacity: 30-OCT-2016										5			Reserve Enrl Tot:	14	
					31-OCT-2016										15				14	
24309	SENG	5330	03	3	Risk Management	3			0	30	2	28	C0111	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
23621	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: 31-OCT-2016										20			Reserve Enrl Tot:	20	
23622	SWEN	5431	02	2	Testing,Validation And Verifi	3			0	35	22	13	C0000	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
					Reserve Capacity: 31-OCT-2016										20			Reserve Enrl Tot:	7	
24311	SWEN	5431	03	3	Testing,Validation And Verifi	3			0	30	1	29	C0111	TBA	TBA		TBA	Helm,James Carlton	100% Onlin	Y
22691	BIOL	4305	01	1	Ecology of the Amazon	3			46	30	13	17	C0000	BAYOU	1333	T	07:00PM-09:50PM	Howard,Cynthia L	100% F2F w	Y
					Combined Section: CSE Amazon & Neo Rnfrst Ecolog	22746		BIOL	5535									Combined ID: 0104		
22692	BIOL	4311	01	1	Ecology	3			100	80	59	21	C0000	BAYOU	3332	M	07:00PM-09:50PM	Howard,Cynthia L	100% F2F w	Y
22695	BIOL	4315	01	1	Biology Practicum	3	Y		0	20	2	18	C0000	TBA	TBA		TBA	Howard,Cynthia L	Face	Y
22697	BIOL	4325	01	1	Environmental Toxicology	3			100	50	38	12	C0000	BAYOU	3332	MW	05:30PM-06:50PM	Howard,Cynthia L	100% F2F w	Y
22746	BIOL	5535	01	1	Neotropical Rainforest Ecology	3			46	20	2	18	C0000	BAYOU	1333	T	07:00PM-09:50PM	Howard,Cynthia L	100% F2F w	Y
					Combined Section: CSE Amazon & Neo Rnfrst Ecolog	22691		BIOL	4305									Combined ID: 0104		
23206	ENSC	6731	01	1	Graduate Seminar	3	Y		32	10	0	10	C0000	BAYOU	1104	Th	07:00PM-09:50PM	Howard,Cynthia L	100% F2F w	Y
					Combined Section: CSE ENSC Res. Proj. & Seminar	23207		ENSC	6838									Combined ID: 0105		
24315	ENSC	6731	02	2	Graduate Seminar	3	Y		0	30	0	30	C0111	TBA	TBA		TBA	Howard,Cynthia L	100% Onlin	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															
23207	ENSC	6838	01	1	Research Project And Seminar	3	Y		32	15	4	11	C0000	BAYOU	1104	Th	07:00PM-09:50PM	Howard,Cynthia L	100% F2F w	Y
Combined Section:					CSE ENSC Res. Proj. & Seminar	23206		ENSC	6731		Combined ID: 0105									
24314	ENSC	6838	02	2	Research Project And Seminar	3	Y		0	30	0	30	C0111	TBA	TBA		TBA	Howard,Cynthia L	100% Onlin	Y
23211	GEOL	1104	01	1	Lab for Historical Geology	1			30	24	12	12	C0000	BAYOU	3313	Th	01:00PM-03:50PM	Imrecke,Daniel Bryan	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23214	GEOL	1304	01	1	Historical Geology	3			50	48	12	36	C0000	BAYOU	1211	TTh	10:00AM-11:20AM	Imrecke,Daniel Bryan	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23229	GEOL	4145	01	1	Lab for Structural Geology	1			32	24	8	16	C0000	BAYOU	1104	T	01:00PM-03:50PM	Imrecke,Daniel Bryan	100% F2F w	Y
23247	GEOL	4391	01	1	Select Topics In Geology	3			30	24	9	15	C0000	BAYOU	3313	TTh	04:00PM-05:20PM	Imrecke,Daniel Bryan	100% F2F w	Y
					Structural Geology															
23598	SWEN	5130	01	1	Requirements Engineering	3			40	25	16	9	C0000	DELTA	242	Th	01:00PM-03:50PM	Inukollu,Venkata Nar	100% F2F w	Y
					Reserve Capacity: 31-OCT-2016 SWEN Reserve Capacity						Reserve Enrl Cap:			15	Reserve Enrl Tot:			15		
23599	SWEN	5130	02	2	Requirements Engineering	3			40	25	9	16	C0000	DELTA	242	Th	07:00PM-09:50PM	Inukollu,Venkata Nar	100% F2F w	Y
					Reserve Capacity: 31-OCT-2016 SWEN Reserve Capacity						Reserve Enrl Cap:			15	Reserve Enrl Tot:			9		
23602	SWEN	5131	01	1	Software Engineering Tools	3			30	25	6	19	C0000	DELTA	214	W	07:00PM-09:50PM	Inukollu,Venkata Nar	100% F2F w	Y
23433	STAT	3334	01	1	Prob & Stat for Scients & Engs	3			40	35	31	4	C0000	BAYOU	1213	TTh	10:00AM-11:20AM	Jayalath,Kalanka Pra	100% F2F w	Y
23447	STAT	5532	01	1	Linear Models & Regression Ana	3			40	25	15	10	C0000	BAYOU	3400	M	07:00PM-09:50PM	Jayalath,Kalanka Pra	100% F2F w	Y
23459	STAT	5931	01	1	Research Topics in Statistics	3			40	25	4	21	C0000	BAYOU	3400	W	07:00PM-09:50PM	Jayalath,Kalanka Pra	100% F2F w	Y
					Intro to Bayesian Stat.															
23154	EMGT	5130	02	2	New Business Development	3			0	30	24	6	C0000	TBA	TBA		TBA	Jeong,Ki Young	100% Onlin	Y
					Reserve Capacity: 31-OCT-2016 Reserve Capacity for EMGT maj						Reserve Enrl Cap:			20	Reserve Enrl Tot:			20		
24303	EMGT	5130	03	3	New Business Development	3			0	30	2	28	C0111	TBA	TBA		TBA	Jeong,Ki Young	100% Onlin	Y
23162	EMGT	5430	01	1	Professional Proj Mngmt	3			30	30	17	13	C0000	DELTA	203	W	04:00PM-06:50PM	Jeong,Ki Young	100% F2F w	Y
23163	EMGT	5430	02	2	Professional Proj Mngmt	3			0	30	30	0	C0000	TBA	TBA		TBA	Jeong,Ki Young	100% Onlin	Y
					Reserve Capacity: 31-OCT-2016 Reserve Capacity for EMGT maj						Reserve Enrl Cap:			20	Reserve Enrl Tot:			20		
24306	EMGT	5430	03	3	Professional Proj Mngmt	3			0	30	8	22	C0111	TBA	TBA		TBA	Jeong,Ki Young	100% Onlin	Y
23172	EMGT	5915	01	1	Coop Educ Work Term	1	Y	Y	0	5	0	5	C0000	TBA	TBA		TBA	Jeong,Ki Young	Face	Y
26587	EMGT	6837	03	3	Eng Mgmt Capstone Project	3	Y		0	20	15	5	C0000	TBA	TBA		TBA	Jeong,Ki Young	100% Onlin	Y
22159	ASTR	1303	01	1	Stars and Galaxies	3			86	48	16	32	C0000	BAYOU	2311	TTh	01:00PM-02:20PM	Jerke,Jonathan Lee	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23505	PHYS	3342	01	1	Quantum Theory	3			30	30	10	20	C0000	BAYOU	3407	MW	05:30PM-06:50PM	Kim,Ju Hyo	100% F2F w	Y
23166	EMGT	5531	01	1	Technology Planning and Mgmt	3			36	25	21	4	C0000	DELTA	204	T	07:00PM-09:50PM	Kirac,Emre	100% F2F w	Y
23170	EMGT	5730	01	1	Fundamentals of ERP	3			30	25	24	1	C0000	DELTA	203	M	07:00PM-09:50PM	Kirac,Emre	100% F2F w	Y
23557	SENG	5230	01	1	Systems Engineering Econ	3			30	25	25	0	C0000	DELTA	140	Th	04:00PM-06:50PM	Kirac,Emre	100% F2F w	Y
23352	MATH	2412	02	2	Pre-Calculus Math	4			50	41	41	0	C0000	BAYOU	1211	MTWTh	12:00PM-12:50PM	Knodel,Travis L	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23377	MATH	2413	03	3	Calculus I	4			40	40	24	16	C0000	BAYOU	1213	MTWTh	08:00AM-08:50AM	Knodel,Travis L	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23378	MATH	2414	01	1	Calculus II	4			40	40	25	15	C0000	BAYOU	1215	MTWTh	01:00PM-01:50PM	Knodel,Travis L	100% F2F w	Y
22788	CENG	3351	01	1	Comp Architecture	3			40	40	40	0	C0000	DELTA	136	TTh	11:30AM-12:50PM	Koc,Hakduran	100% F2F w	Y
22810	CENG	5133	01	1	Computer Arch. Design	3			65	30	18	12	C0000	DELTA	241	T	08:30AM-11:20AM	Koc,Hakduran	100% F2F w	Y

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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															
22841	CENG	6332	02	2	High Perf Comptr Architecture	3			30	25	25	0	C0000	DELTA	214	W	09:00AM-11:50AM	Koc,Hakduran	100% F2F w	Y
22850	CENG	6838	03	3	Research Project and Seminar	3	Y		30	19	10	9	C0000	DELTA	203	M	09:00AM-11:50AM	Koc,Hakduran	100% F2F w	Y
27384	CENG	6838	04	4	Research Project and Seminar	3	Y		20	19	10	9	C0000	DELTA	150	Th	01:00PM-03:50PM	Koc,Hakduran	100% F2F w	Y
22858	CHEM	1112	03	3	Lab for General Chem II	1			24	22	14	8	C0000	BAYOU	3520	M	04:00PM-06:50PM	Krivoshein,Arcadius	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22859	CHEM	1112	04	4	Lab for General Chem II	1			24	22	4	18	C0000	BAYOU	3520	M	07:00PM-09:50PM	Krivoshein,Arcadius	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
27282	CHEM	4359	03	3	Drug Design & Synthesis	3			30	20	0	20	C0000	BAYOU	2237	W	07:00PM-09:50PM	Krivoshein,Arcadius	Face	Y
22972	CHEM	5636	01	1	G C Mass Spectromet	3			15	8	5	3	C0000	BAYOU	3134	T	06:00PM-09:50PM	Krivoshein,Arcadius	100% F2F w	Y
22200	BIOL	2121	01	1	Micro Lab for Science Majors	1			20	16	16	0	C0000	BAYOU	3211	W	01:00PM-03:50PM	LaMontagne,Michael G	100% F2F w	Y
22201	BIOL	2121	02	2	Micro Lab for Science Majors	1			20	16	15	1	C0000	BAYOU	3211	W	09:00AM-11:50AM	LaMontagne,Michael G	100% F2F w	Y
22202	BIOL	2121	03	3	Micro Lab for Science Majors	1			20	16	12	4	C0000	BAYOU	3211	W	04:00PM-06:50PM	LaMontagne,Michael G	100% F2F w	Y
26317	BIOL	2121	04	4	Micro Lab for Science Majors	1			20	16	8	8	C0000	BAYOU	3211	Th	08:30AM-11:20AM	LaMontagne,Michael G	100% F2F w	Y
22205	BIOL	2321	01	1	Microbiology	3			60	64	53	11	C0000	BAYOU	1218	TTh	01:00PM-02:20PM	LaMontagne,Michael G	100% F2F w	Y
23044	CSCI	3303	01	1	Fundamentals of Programming	3			30	30	17	13	C0000	DELTA	202	W	04:00PM-06:50PM	Lacher,Lisa Louise	100% F2F w	Y
23293	ITEC	3312	01	1	Introduction to Scripting	3			30	25	13	12	C0000	DELTA	202	W	01:00PM-03:50PM	Lacher,Lisa Louise	100% F2F w	Y
26524	ITEC	3312	03	3	Introduction to Scripting	3			36	25	5	20	C0009	PEARLAN	113	Th	07:00PM-09:50PM	Lacher,Lisa Louise	100% F2F w	Y
23307	ITEC	4351	01	1	Web Design	3			30	25	3	22	C0000	DELTA	202	Th	08:30AM-11:20AM	Lacher,Lisa Louise	100% F2F w	Y
22869	CHEM	1372	01	1	Diet and Nutrition Chemistry	3			30	30	20	10	C0000	BAYOU	2235	Th	04:00PM-06:50PM	Lane,Helen Woods	100% F2F w	Y
23397	MATH	4345	01	1	Introduction To Statistics	3			40	15	15	0	C0000	BAYOU	1213	MW	05:30PM-06:50PM	Li,Yingfu	100% F2F w	Y
Combined Section:					CSE Intro to Statistics	23438		STAT	4345	Combined ID: 0106										
23438	STAT	4345	01	1	Intro to Statistics	3			40	15	9	6	C0000	BAYOU	1213	MW	05:30PM-06:50PM	Li,Yingfu	100% F2F w	Y
Combined Section:					CSE Intro to Statistics	23397		MATH	4345	Combined ID: 0106										
23455	STAT	5631	01	1	Reliability and Survival Analy	3			40	25	10	15	C0000	BAYOU	3400	Th	07:00PM-09:50PM	Li,Yingfu	100% F2F w	Y
26476	STAT	6837	02	2	Stat Research & Consulting	3			0	25	3	22	C0000	TBA	TBA		TBA	Li,Yingfu	Face	Y
23462	STAT	6838	01	1	Stat Research and Consulting I	3	Y		0	25	7	18	C0000	TBA	TBA		TBA	Li,Yingfu	100% F2F w	Y
23103	CSCI	5433	01	1	Object-Oriented Database Syst	3			30	30	30	0	C0000	DELTA	237	W	04:00PM-06:50PM	Liaw,Morris M	100% F2F w	Y
23125	CSCI	5633	01	1	Web Database Development	3			30	30	29	1	C0000	DELTA	237	Th	01:00PM-03:50PM	Liaw,Morris M	100% F2F w	Y
23126	CSCI	5633	02	2	Web Database Development	3			30	30	30	0	C0000	DELTA	237	Th	07:00PM-09:50PM	Liaw,Morris M	100% F2F w	Y
22853	CHEM	1111	01	1	Lab for General Chemistry I	1			24	22	22	0	C0000	BAYOU	3520	M	09:00AM-11:50AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22854	CHEM	1111	02	2	Lab for General Chemistry I	1			24	22	22	0	C0000	BAYOU	3520	M	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22864	CHEM	1311	01	1	General Chemistry I	3			92	60	48	12	C0000	BAYOU	3326	TTh	08:30AM-09:50AM	Lirag,Rio Carlo	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22878	CHEM	2125	03	3	Lab for Organic Chemistry II	1			24	18	18	0	C0000	BAYOU	3520	W	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
22879	CHEM	2125	04	4	Lab for Organic Chemistry II	1			24	18	13	5	C0000	BAYOU	3520	W	04:00PM-06:50PM	Lirag,Rio Carlo	100% F2F w	Y
22942	CHEM	4372	01	1	Chemistry Seminar	3	Y		32	15	4	11	C0000	BAYOU	1104	F	01:00PM-03:50PM	Lirag,Rio Carlo	100% F2F w	Y
22898	CHEM	4235	01	1	Adv Lab for Inorganic Chemistr	2			24	12	6	6	C0000	BAYOU	3520	W	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y
22926	CHEM	4335	01	1	Inorganic Chemistry	3			22	20	4	16	C0000	BAYOU	1437	Th	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y
22941	CHEM	4371	01	1	Advanced Spectro Analysis	3			22	20	9	11	C0000	BAYOU	1437	T	07:00PM-09:50PM	Lu,Jack Yingjie	100% F2F w	Y

Schedule of Classes for Spring 2017 - Sort by Instructor
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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															
22787	CENG	3331	01	1	Intro To Telecom And Networks	3			40	40	39	1	C0000	DELTA	136	TTh	02:30PM-03:50PM	Lu, Jiang	100% F2F w	Y
22821	CENG	5433	01	1	Prin Of Digital Commun Systems	3			40	25	25	0	C0000	DELTA	242	W	04:00PM-06:50PM	Lu, Jiang	100% F2F w	Y
22837	CENG	5931	06	6	Topics In Computer Engineering	3			40	25	25	0	C0000	DELTA	242	Th	04:00PM-06:50PM	Lu, Jiang	100% F2F w	Y
					Wireless Sensor Networks															
23386	MATH	3312	01	1	Number Theory	3			50	30	30	0	C0000	BAYOU	2122	TTh	04:00PM-05:20PM	Ma, Jingjing	100% F2F w	Y
23401	MATH	4363	01	1	Functions Of Cmplx Var	3			50	30	17	13	C0000	BAYOU	2122	MW	02:30PM-03:50PM	Ma, Jingjing	100% F2F w	Y
23410	MATH	5131	01	1	Abstract Algebra	3			40	25	7	18	C0000	BAYOU	3315	TTh	07:00PM-08:20PM	Ma, Jingjing	100% F2F w	Y
22866	CHEM	1312	02	2	General Chemistry II	3			86	60	37	23	C0000	BAYOU	2311	TTh	08:30AM-09:50AM	Ma, Lihua	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22876	CHEM	2125	01	1	Lab for Organic Chemistry II	1			24	18	17	1	C0000	BAYOU	3520	F	01:00PM-03:50PM	Ma, Lihua	100% F2F w	Y
22877	CHEM	2125	02	2	Lab for Organic Chemistry II	1			24	18	9	9	C0000	BAYOU	3520	F	04:00PM-06:50PM	Ma, Lihua	100% F2F w	Y
22888	CHEM	2377	01	1	Life and the Universe	3			0	60	59	1	C0000	TBA	TBA		TBA	MacDermott, Alexandra	100% Onlin	Y
22891	CHEM	3320	01	1	Survey Of Physical Chemistry	3			30	20	10	10	C0000	BAYOU	3407	T	07:00PM-09:50PM	MacDermott, Alexandra	100% F2F w	Y
22914	CHEM	4322	01	1	Physical Chemistry II	3			30	20	10	10	C0000	BAYOU	3407	TTh	05:30PM-06:50PM	MacDermott, Alexandra	100% F2F w	Y
22294	BIOL	3336	01	1	NeuroPsych Prac	3			0	10	0	10	C0000	TBA	TBA		TBA	Malin, David Herbert	Face	Y
22730	BIOL	5336	01	1	Neuropsychology Practicum	3	Y		0	15	1	14	C0000	TBA	TBA		TBA	Malin, David Herbert	Face	Y
23018	CINF	5931	01	1	Res Topic in Comp Info Sys	3			30	20	20	0	C0000	DELTA	D201	T	08:30AM-11:20AM	Mann, Arti	100% F2F w	Y
					Info Sys-Big Data in Entprs															
23299	ITEC	3365	01	1	Network Fundamentals	3			30	25	22	3	C0000	DELTA	202	T	01:00PM-03:50PM	Mann, Arti	100% F2F w	Y
23304	ITEC	4313	01	1	Emerging Information Tech	3			36	25	24	1	C0000	DELTA	204	M	09:00AM-11:50AM	Mann, Arti	100% F2F w	Y
24763	ITEC	4335	02	2	Database Administration	3			30	20	2	18	C0000	DELTA	214	TTh	04:00PM-05:20PM	Mann, Arti	100% F2F w	Y
23538	PHYS	5612	01	1	Recitation for Quantum Mech II	1			32	20	12	8	C0000	BAYOU	1104	T	07:00PM-09:50PM	Masood, Samina S	100% F2F w	Y
23540	PHYS	5632	01	1	Quantum Mechanics II	3			32	20	12	8	C0000	BAYOU	1104	TTh	05:30PM-06:50PM	Masood, Samina S	100% F2F w	Y
26411	PHYS	5911	02	2	Research Topics in PHYS	1			36	20	6	14	C0000	BAYOU	1133	Th	04:00PM-04:50PM	Masood, Samina S	Face	Y
					Advanced Quantum Mechanics															
23346	MATH	2305	02	2	Discrete Math	3			40	40	18	22	C0000	BAYOU	3315	TTh	02:30PM-03:50PM	Matthews, Frank F	100% F2F w	Y
23349	MATH	2318	02	2	Linear Algebra	3			40	40	25	15	C0000	BAYOU	1213	TTh	11:30AM-12:50PM	Matthews, Frank F	100% F2F w	Y
23387	MATH	3331	01	1	Advanced Calculus	3			30	30	15	15	C0000	BAYOU	1219	TTh	05:30PM-06:50PM	Matthews, Frank F	100% F2F w	Y
23474	PHYS	2125	01	1	Lab for University Physics I	1			24	20	20	0	C0000	BAYOU	3604	F	01:00PM-03:50PM	Mayes, Van Eric	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23488	PHYS	2325	01	1	University Physics I	3			40	40	37	3	C0000	BAYOU	1213	MWF	12:00PM-12:50PM	Mayes, Van Eric	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23529	PHYS	5311	01	1	Recitation for Electrodynamics	1			32	20	9	11	C0000	BAYOU	1104	W	07:00PM-09:50PM	Mayes, Van Eric	100% F2F w	Y
23530	PHYS	5331	01	1	Electrodynamics	3			32	20	9	11	C0000	BAYOU	1104	MW	05:30PM-06:50PM	Mayes, Van Eric	100% F2F w	Y
23156	EMGT	5230	01	1	Negotiation Strategies	3			40	30	30	0	C0000	DELTA	136	W	07:00PM-09:50PM	Melasky, David Hillel	100% F2F w	Y
22283	BIOL	3173	03	3	Human Anatomy Laboratory	1			24	20	20	0	C0000	BAYOU	3209	T	03:00PM-04:50PM	Meyers, Paul E	100% F2F w	Y
22284	BIOL	3173	04	4	Human Anatomy Laboratory	1			24	20	20	0	C0000	BAYOU	3209	T	05:00PM-06:50PM	Meyers, Paul E	100% F2F w	Y
23614	SWEN	5233	01	1	Software Architecture	3			24	24	24	0	C0000	DELTA	234	T	07:00PM-09:50PM	Miller, Sheena Judson	100% F2F w	Y
					Reserve Capacity: 31-OCT-2016								Reserve Enrl Cap: 15					Reserve Enrl Tot: 15		
23615	SWEN	5233	02	2	Software Architecture	3			24	24	24	0	C0000	DELTA	234	Th	07:00PM-09:50PM	Miller, Sheena Judson	100% F2F w	Y
					Reserve Capacity: 31-OCT-2016								Reserve Enrl Cap: 15					Reserve Enrl Tot: 15		

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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																				
24230	SWEN	6837	03	3	Software Engr Capstone Project	3	Y		20	19	14	5	C0000	DELTA	150	W	04:00PM-06:50PM	Miller,Sheena Judson	100% F2F w	Y
25145	BIOL	4278	02	2	Seminar in Biology	2			24	20	20	0	C0000	BAYOU	2106	Th	01:00PM-02:50PM	Mills,William R	100% F2F w	Y
25144	BIOL	4341	02	2	Biochemistry I	3			52	40	40	0	C0000	SSB	2311	W	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSC Biochemistry I	22927		CHEM	4341	Combined ID: 0126			C0000	BAYOU	3326	T	07:00PM-09:50PM	Mills,William R	100% F2F w	Y
22705	BIOL	4342	01	1	Biochemistry II	3			92	40	37	3	C0000	BAYOU	3326	T	07:00PM-09:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSE Biochemistry II	22928		CHEM	4342	Combined ID: 0112			C0000	BAYOU	3615	F	10:00AM-12:50PM	Mills,William R	100% F2F w	Y
22755	BIOL	5736	01	1	BIOETHICS	3			36	10	4	6	C0000	BAYOU	3615	F	10:00AM-12:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSE Bioethics	22261		BIOT	5736	Combined ID: 0113			C0000	BAYOU	3615	F	10:00AM-12:50PM	Mills,William R	100% F2F w	Y
22261	BIOT	5736	01	1	Bioethics	3			36	10	10	0	C0000	BAYOU	3615	F	10:00AM-12:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSE Bioethics	22755		BIOL	5736	Combined ID: 0113			C0000	SSB	2311	W	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
22927	CHEM	4341	01	1	Biochemistry I	3			52	10	10	0	C0000	SSB	2311	W	04:00PM-06:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSC Biochemistry I	25144		BIOL	4341	Combined ID: 0126			C0000	BAYOU	3326	T	07:00PM-09:50PM	Mills,William R	100% F2F w	Y
22928	CHEM	4342	01	1	Biochemistry II	3			92	20	17	3	C0000	BAYOU	3326	T	07:00PM-09:50PM	Mills,William R	100% F2F w	Y
Combined Section:					CSE Biochemistry II	22705		BIOL	4342	Combined ID: 0112			C0000	BAYOU	3332	TTh	08:30AM-09:50AM	Minton,Russell L	100% F2F w	Y
22192	BIOL	1307	01	1	Biol for Science Majors II	3			100	60	39	21	C0000	BAYOU	3332	TTh	08:30AM-09:50AM	Minton,Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22193	BIOL	1307	02	2	Biol for Science Majors II	3			86	60	50	10	C0000	BAYOU	2311	TTh	10:00AM-11:20AM	Minton,Russell L	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22744	BIOL	5534	01	1	Conservation Biology	3			0	30	7	23	C0000	TBA	TBA		TBA	Minton,Russell L	100% Onlin	Y
24246	BIOL	5534	02	2	Conservation Biology	3			0	30	4	26	C0111	TBA	TBA		TBA	Minton,Russell L	100% Onlin	Y
23241	GEOL	4335	01	1	Applied GIS	3			30	20	9	11	C0000	BAYOU	3324	Th	07:00PM-09:50PM	Mokrech,Mustafa	100% F2F w	Y
Combined Section:					CSE GIS and Its Application	26196		GEOL	5931	Combined ID: 0129			C0000	BAYOU	3324	Th	07:00PM-09:50PM	Mokrech,Mustafa	100% F2F w	Y
26196	GEOL	5931	03	3	Research Topics	3			30	25	2	23	C0000	BAYOU	3324	Th	07:00PM-09:50PM	Mokrech,Mustafa	100% F2F w	Y
					GIS and Its Applications															
Combined Section:					CSE GIS and Its Application	23241		GEOL	4335	Combined ID: 0129			C0000	BAYOU	1135	M	07:00PM-09:50PM	Mukherji,Sachiyo T	100% F2F w	Y
22259	BIOT	5535	01	1	Environ Biotech	3			36	15	5	10	C0000	BAYOU	1135	M	07:00PM-09:50PM	Mukherji,Sachiyo T	100% F2F w	Y
Combined Section:					CSE Environ Biotech	23196		ENSC	4391	Combined ID: 0114			C0000	BAYOU	3520	T	01:00PM-03:50PM	Mukherji,Sachiyo T	100% F2F w	Y
22856	CHEM	1112	01	1	Lab for General Chem II	1			24	22	22	0	C0000	BAYOU	3520	T	01:00PM-03:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22857	CHEM	1112	02	2	Lab for General Chem II	1			24	22	22	0	C0000	BAYOU	3520	T	04:00PM-06:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22860	CHEM	1112	05	5	Lab for General Chem II	1			24	22	22	0	C0000	BAYOU	3520	Th	01:00PM-03:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22861	CHEM	1112	06	6	Lab for General Chem II	1			24	22	10	12	C0000	BAYOU	3520	Th	04:00PM-06:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23195	ENSC	4391	01	1	Topics In Environmental Scienc	3			36	25	3	22	C0000	BAYOU	3615	W	01:00PM-03:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Adv. Environmental Science															
23196	ENSC	4391	02	2	Topics In Environmental Scienc	3			36	15	1	14	C0000	BAYOU	1135	M	07:00PM-09:50PM	Mukherji,Sachiyo T	100% F2F w	Y
					Environmental Biotechnology															
Combined Section:					CSE Environ Biotech	22259		BIOT	5535	Combined ID: 0114			C0000	BAYOU	2122	TTh	02:30PM-03:50PM	Mustafaev,Zokhrab	100% F2F w	Y
23350	MATH	2320	01	1	Differential Equations	3			50	40	30	10	C0000	BAYOU	2122	TTh	02:30PM-03:50PM	Mustafaev,Zokhrab	100% F2F w	Y

Class Nbr	Subj	Nbr	Sec	Asse Cts	Course Title	SCH	DC	SP	Rm Cap	Enr Cap	Enr Tot	Open Seat	Loc-Cd	Bldg	Room	Days	Time	Instructor	Instruction Mode	Print
Topics																				
23395	MATH	4341	01	1	Intro To Analysis	3			40	30	11	19	C0000	BAYOU	1213	TTh	05:30PM-06:50PM	Mustafaev,Zokhrab	100% F2F w	Y
23425	MATH	6837	01	1	Research Project I	3	Y		0	15	1	14	C0000	TBA	TBA		TBA	Mustafaev,Zokhrab	100% F2F w	Y
23426	MATH	6838	01	1	Research Project II	3	Y		0	15	3	12	C0000	TBA	TBA		TBA	Mustafaev,Zokhrab	100% F2F w	Y
23465	PHYS	1101	01	1	Lab for College Physics I	1			24	20	19	1	C0000	BAYOU	3604	Th	01:00PM-03:50PM	Nasim Uddin,Muhammad	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23468	PHYS	1102	02	2	Lab for College Physics II	1			24	20	13	7	C0000	BAYOU	3604	T	08:30AM-11:20AM	Nasim Uddin,Muhammad	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23486	PHYS	2126	04	4	Lab for University Physics II	1			24	20	20	0	C0000	BAYOU	3604	W	01:00PM-03:50PM	Nasim Uddin,Muhammad	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23487	PHYS	2126	05	5	Lab for University Physics II	1			24	20	20	0	C0000	BAYOU	3604	T	04:00PM-06:50PM	Nasim Uddin,Muhammad	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22779	CENG	3151	01	1	Lab For Computer Architecture	1			25	18	18	0	C0000	DELTA	126	M	07:00PM-09:50PM	Nguyen,Hoang Minh	100% F2F w	Y
22780	CENG	3151	02	2	Lab For Computer Architecture	1			25	18	18	0	C0000	DELTA	126	W	07:00PM-09:50PM	Nguyen,Hoang Minh	100% F2F w	Y
22794	CENG	4266	01	1	Senior Project	2	Y		25	25	17	8	C0000	DELTA	126	W	09:00AM-11:50AM	Nguyen,Luong An	100% F2F w	Y
22832	CENG	5931	01	1	Topics In Computer Engineering	3			30	25	7	18	C0000	DELTA	214	T	08:30AM-11:20AM	Nguyen,Luong An	100% F2F w	Y
					Intro to Computer Vision															
22845	CENG	6533	01	1	Robotics	3			30	25	5	20	C0000	DELTA	214	M	09:00AM-11:50AM	Nguyen,Luong An	100% F2F w	Y
22710	BIOL	4347	01	1	Cellular Physiology	3			36	20	12	8	C0000	BAYOU	3615	Th	01:00PM-03:50PM	Nye,Mary E	100% F2F w	Y
22717	BIOL	4371	01	1	Cancer Biology	3			36	20	8	12	C0000	BAYOU	3615	M	04:00PM-06:50PM	Nye,Mary E	100% F2F w	Y
22749	BIOL	5634	01	1	Apoptosis	3			36	20	6	14	C0000	BAYOU	3615	T	04:00PM-06:50PM	Nye,Mary E	100% F2F w	Y
23516	PHYS	4322	01	1	Statics and Materials	3			36	30	7	23	C0000	BAYOU	1133	TTh	05:30PM-06:50PM	O'Rourke,Mary Jane E	100% F2F w	Y
23383	MATH	3304	01	1	Algebra Through Technology	3			40	30	21	9	C0000	BAYOU	3315	MW	05:30PM-06:50PM	Pattat,Tracy Rae	100% F2F w	Y
22997	CINF	4320	01	1	Web Application Development	3			0	10	10	0	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y
Combined Section:					CSE Web Appl Development (1)	23063	CSCI		4320		Combined ID: 0118									
22998	CINF	4320	02	2	Web Application Development	3			0	10	10	0	C0000	TBA	TBA		TBA	Peeris,Malwattage S.	100% onlin	Y
Combined Section:					CSE Web Appl Development (2)	23064	CSCI		4320		Combined ID: 0119									
23063	CSCI	4320	01</																	

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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																				
23075	CSCI	4388	02	2	Senior Project in Comp Science	3			30	10	11	-1	C0000	DELTA	140	T	07:00PM-09:50PM	Perez-Davila,Alfredo	100% F2F w	Y
Combined Section:					CSE CIS/CS/ITEC Sr. Project (2	23006		CINF	4388	Combined ID: 0121										
						23325		ITEC	4388	Combined ID: 0121										
23087	CSCI	5134	01	1	Concurrent Pgm & SW Modelling	3			65	30	30	0	C0000	DELTA	241	M	01:00PM-03:50PM	Perez-Davila,Alfredo	100% F2F w	Y
23324	ITEC	4388	01	1	Senior Project	3	Y		30	10	6	4	C0000	DELTA	140	M	07:00PM-09:50PM	Perez-Davila,Alfredo	100% F2F w	Y
Combined Section:					CSE CIS/CS/ITEC Sr. Project (1	23005		CINF	4388	Combined ID: 0120										
						23074		CSCI	4388	Combined ID: 0120										
23325	ITEC	4388	02	2	Senior Project	3	Y		30	10	1	9	C0000	DELTA	140	T	07:00PM-09:50PM	Perez-Davila,Alfredo	100% F2F w	Y
Combined Section:					CSE CIS/CS/ITEC Sr. Project (2	23006		CINF	4388	Combined ID: 0121										
						23075		CSCI	4388	Combined ID: 0121										
23258	INDH	3311	01	1	Industrial Health And Hygiene	3			36	30	29	1	C0000	BAYOU	1133	M	07:00PM-09:50PM	Phalen,Robert N	100% F2F w	Y
23276	INDH	4391	01	1	Topics In Industrial Hygiene	3			20	30	23	7	C0000	SSB	2307	W	07:00PM-09:50PM	Phalen,Robert N	100% F2F w	Y
					Industrial Ventilation															
26056	INDH	5131	02	2	Cont Of Occupat & Envir Hazard	3			36	30	6	24	C0000	BAYOU	1133	T	07:00PM-09:50PM	Phalen,Robert N	< 50% onli	Y
26057	INDH	5131	03	3	Cont Of Occupat & Envir Hazard	3			0	30	4	26	C0000	TBA	TBA		TBA	Phalen,Robert N	100% Onlin	Y
23030	CSCI	1471	01	1	Computer Science II	4			30	30	30	0	C0000	BAYOU	3607	TTh	10:00AM-11:50AM	Phillips Jr,Charles	100% F2F w	Y
23042	CSCI	2315	02	2	Data Structures	3			30	30	29	1	C0000	BAYOU	3607	TTh	01:00PM-02:20PM	Phillips Jr,Charles	100% F2F w	Y
26649	CSCI	4389	02	2	Indt Study In Computer Science	3			0	30	6	24	C0000	TBA	TBA		TBA	Phillips Jr,Charles	Face	Y
					Robotics for the Classroom															
23301	ITEC	3388	01	1	Cyber Security I	3			30	26	26	0	C0000	BAYOU	3607	T	04:00PM-06:50PM	Phillips Jr,Charles	100% F2F w	Y
26104	GEOL	5631	02	2	Remote Sensing:Apps In Geology	3			0	30	4	26	C0000	TBA	TBA		TBA	Pitts,David E	100% Onlin	Y
26106	GEOL	5631	03	3	Remote Sensing:Apps In Geology	3			0	30	1	29	C0111	TBA	TBA		TBA	Pitts,David E	100% Onlin	Y
22286	BIOL	3306	01	1	Development Of The Sciences	3			30	30	21	9	C0000	BAYOU	2235	M	07:00PM-09:50PM	Plaza,Angel L	100% F2F w	Y
23181	ENSC	1102	01	1	Lab for Environ Science II	1			20	20	16	4	C0000	BAYOU	3215	W	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23182	ENSC	1102	02	2	Lab for Environ Science II	1			20	20	3	17	C0000	BAYOU	3215	Th	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23183	ENSC	1102	03	3	Lab for Environ Science II	1			20	20	6	14	C0000	BAYOU	3215	T	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23186	ENSC	1302	01	1	Environmental Science II	3			54	60	25	35	C0000	BAYOU	2234	TTh	10:00AM-11:20AM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23209	GEOL	1103	01	1	Lab for Physical Geology	1			30	24	16	8	C0000	BAYOU	3313	M	01:00PM-03:50PM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23213	GEOL	1303	01	1	Physical Geology	3			86	48	16	32	C0000	BAYOU	2311	MWF	11:00AM-11:50AM	Pollack,Gerald D	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22296	BIOL	3373	01	1	Human Anatomy	3			100	100	100	0	C0000	BAYOU	3332	M	01:00PM-03:50PM	Puzdrowski,Richard L	100% F2F w	Y
22708	BIOL	4345	01	1	Human Physiology	3			100	80	45	35	C0000	BAYOU	3332	T	07:00PM-09:50PM	Puzdrowski,Richard L	100% F2F w	Y
22709	BIOL	4346	01	1	Pathophysiology	3			36	30	28	2	C0000	BAYOU	3615	Th	04:00PM-06:50PM	Puzdrowski,Richard L	100% F2F w	Y
26064	BIOL	4351	02	2	Molecular Biology I	3			48	60	22	38	C0000	BAYOU	2524	T	08:30AM-11:20AM	Rashid,Mohammad B	100% F2F w	Y
22716	BIOL	4361	01	1	Immunology	3			50	50	49	1	C0000	BAYOU	2122	Th	08:30AM-11:20AM	Rashid,Mohammad B	100% F2F w	Y
22250	BIOT	5112	01	1	Adv Methods of BIOT II Discuss	1			30	16	14	2	C0000	BAYOU	3407	M	10:00AM-11:50AM	Rashid,Mohammad B	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																				
22252	BIOT	5122	01	1	Adv. Methods of Biotech II	2			16	16	15	1	C0000	BAYOU	3108	M	01:00PM-04:50PM	Rashid,Mohammad B	100% F2F w	Y
22155	ASTR	1103	01	1	Lab for Stars and Galaxies	1			30	24	16	8	C0000	BAYOU	3324	W	07:00PM-09:50PM	Reddell,Brandon D	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23330	MATH	1314	01	1	College Algebra	3			60	40	22	18	C0000	BAYOU	1218	TTh	08:30AM-09:50AM	Rivas,Teresa D	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23333	MATH	1324	01	1	Finite Math	3			40	40	40	0	C0000	BAYOU	1215	TTh	11:30AM-12:50PM	Rivas,Teresa D	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23341	MATH	1350	02	2	Fundamentals of Math I	3			40	30	26	4	C0000	BAYOU	3315	MW	02:30PM-03:50PM	Rivas,Teresa D	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23344	MATH	1351	03	3	Fundamentals of Math II	3			40	30	28	2	C0000	BAYOU	3315	MW	01:00PM-02:20PM	Rivas,Teresa D	100% F2F w	Y
22295	BIOL	3341	01	1	Molecular Genetics	3			56	56	38	18	C0000	BAYOU	1313	TTh	10:00AM-11:20AM	Rohde,Larry H	100% F2F w	Y
22682	BIOL	4252	01	1	Molecular Biology Laboratory	2			16	16	14	2	C0000	BAYOU	3108	TTh	01:00PM-03:50PM	Rohde,Larry H	100% F2F w	Y
22711	BIOL	4348	01	1	Developmental Biology	3			100	60	17	43	C0000	BAYOU	3332	W	07:00PM-09:50PM	Rohde,Larry H	100% F2F w	Y
22989	CINF	3311	01	1	Prog. with Visual Basics	3			30	30	12	18	C0000	DELTA	203	Th	07:00PM-09:50PM	Saad,William A	100% F2F w	Y
22785	CENG	3314	01	1	Advanced Linear Circuits	3			40	30	27	3	C0000	DELTA	136	TTh	04:00PM-05:20PM	Sakoglu,Unal	100% F2F w	Y
22842	CENG	6431	01	1	DSP Implementations	3			40	25	8	17	C0000	DELTA	136	T	07:00PM-09:50PM	Sakoglu,Unal	100% F2F w	Y
22685	BIOL	4254	01	1	Lab for Gene Expression	2			16	16	12	4	C0000	BAYOU	3108	W	12:00PM-03:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
22768	BIOL	6838	01	1	Research Project And Seminar	3	Y		36	10	6	4	C0000	BAYOU	1135	W	07:00PM-09:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
Combined Section:					CSE BIOL/BIOT Res. Proj. & Sem	22258	BIOT	5530	Combined ID: 0122											
						22272	BIOT	6838	Combined ID: 0122											
22257	BIOT	5433	01	1	Marine Biotech Seminar	3			28	15	4	11	C0000	BAYOU	1228	T	10:00AM-12:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
22258	BIOT	5530	01	1	Research Methods in Biotech	3	Y		36	10	2	8	C0000	BAYOU	1135	W	07:00PM-09:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
Combined Section:					CSE BIOL/BIOT Res. Proj. & Sem	22272	BIOT	6838	Combined ID: 0122											
						22768	BIOL	6838	Combined ID: 0122											
22263	BIOT	5915	01	1	Coop Eductaion Work Term	1	Y	Y	0	15	1	14	C0000	TBA	TBA		TBA	Santiago-Vazquez,Lor	Face	Y
22272	BIOT	6838	01	1	Research Proj & Sem	3	Y		36	10	6	4	C0000	BAYOU	1135	W	07:00PM-09:50PM	Santiago-Vazquez,Lor	100% F2F w	Y
Combined Section:					CSE BIOL/BIOT Res. Proj. & Sem	22258	BIOT	5530	Combined ID: 0122											
						22768	BIOL	6838	Combined ID: 0122											
22719	BIOL	4391	01	1	Selected Topics Biological Scs Forensic Science	3			20	20	4	16	C0000	BAYOU	1124	T	07:00PM-09:50PM	Schroeder,Jason Lloy	100% F2F w	Y
26933	CINF	6939	02	2	Master's Thesis Research	3	Y		0	30	1	29	C0000	TBA	TBA		TBA	Sha,Kewei	Face	Y
23028	CSCI	1370	01	1	Software Development With Java	3			36	30	30	0	C0000	DELTA	204	TTh	10:00AM-11:20AM	Sha,Kewei	100% F2F w	Y
23132	CSCI	5833	01	1	Data Mining Tools and Tech	3			30	30	30	0	C0000	DELTA	202	M	07:00PM-09:50PM	Sha,Kewei	100% F2F w	Y
23138	CSCI	5931	01	1	Research Topics Comp Science Internet of Things	3			30	30	2	28	C0000	DELTA	140	Th	01:00PM-03:50PM	Sha,Kewei	100% F2F w	Y
23160	EMGT	5330	01	1	Service and Operations Managem	3			30	30	21	9	C0000	DELTA	203	M	04:00PM-06:50PM	Shan,Xiaojun	100% F2F w	Y
23176	EMGT	6837	01	1	Eng Mgmt Capstone Project	3	Y		30	20	18	2	C0000	DELTA	203	T	04:00PM-06:50PM	Shan,Xiaojun	100% F2F w	Y
26197	EMGT	6837	02	2	Eng Mgmt Capstone Project	3	Y		30	20	16	4	C0000	DELTA	203	W	07:00PM-09:50PM	Shan,Xiaojun	100% F2F w	Y
22808	CENG	5131	02	2	Engineering Applications	3			32	30	22	8	C0000	DELTA	158B	Th	01:00PM-03:50PM	Sharifahmadian,Ersha	100% F2F w	Y
22823	CENG	5531	01	1	Machine Learning and Apps	3			65	30	30	0	C0000	DELTA	241	W	01:00PM-03:50PM	Sharifahmadian,Ersha	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																					
22838	CENG	5931	07	7	Topics In Computer Engineering	3			40	25	25	0	C0000	DELTA	136	Th	07:00PM-09:50PM	Sharifahmadian, Ersha	100% F2F w	Y	
23390	MATH	4315	01	1	Numerical Analysis & Its Appl	3			40	30	3	27	C0000	BAYOU	3400	MW	04:00PM-05:20PM	Shiau, LieJune	100% F2F w	Y	
23394	MATH	4325	01	1	Theory Of Models and Apps	3			40	30	19	11	C0000	BAYOU	1213	MW	01:00PM-02:20PM	Shiau, LieJune	100% F2F w	Y	
23419	MATH	5330	01	1	Math Software & Modeling Simul	3			40	25	2	23	C0000	BAYOU	3400	MW	05:30PM-06:50PM	Shiau, LieJune	100% F2F w	Y	
22834	CENG	5931	03	3	Topics In Computer Engineering	3			32	25	25	0	C0000	DELTA	158B	Th	08:30AM-11:20AM	Shih, Liwen	100% F2F w	Y	
22835	CENG	5931	04	4	Quantum Computing																
22835	CENG	5931	04	4	Topics In Computer Engineering	3			36	25	25	0	C0000	DELTA	204	Th	01:00PM-03:50PM	Shih, Liwen	100% F2F w	Y	
22840	CENG	6332	01	1	App's of Parallel Computing																
22840	CENG	6332	01	1	High Perf Comptr Architecture	3			32	25	25	0	C0000	DELTA	158B	T	08:30AM-11:20AM	Shih, Liwen	100% F2F w	Y	
22848	CENG	6838	01	1	Research Project and Seminar	3	Y		32	19	16	3	C0000	DELTA	158B	T	01:00PM-03:50PM	Shih, Liwen	100% F2F w	Y	
23025	CSCI	1320	01	1	C Programming	3			36	30	23	7	C0000	DELTA	204	M	07:00PM-09:50PM	Shrestha, Bindra	100% F2F w	Y	
22681	BIOL	4242	03	3	Laboratory For Biochemistry	2			20	11	11	0	C0000	BAYOU	3506	M	01:00PM-04:50PM	Stephens, Brian Wayne	100% F2F w	Y	
Combined Section:					CSE Laboratory BiochemistryIII	22905		CHEM	4242	Combined ID: 0132											
22706	BIOL	4343	01	1	Plant Physiology	3			54	30	13	17	C0000	BAYOU	2234	TTh	01:00PM-02:20PM	Stephens, Brian Wayne	100% F2F w	Y	
22214	BIOT	5035	02	2	Scientific Writing	3	Y		30	15	15	0	C0000	BAYOU	3407	F	01:00PM-03:50PM	Stephens, Brian Wayne	100% F2F w	Y	
26738	BIOT	5733	02	2	Bioinformatics	3			0	20	6	14	C0000	TBA	TBA	T	04:00PM-06:50PM	Stephens, Brian Wayne	100% F2F w	Y	
22905	CHEM	4242	03	3	Lab For Bio-Chem	2			20	4	3	1	C0000	BAYOU	3506	M	01:00PM-04:50PM	Stephens, Brian Wayne	100% F2F w	Y	
Combined Section:					CSE Laboratory BiochemistryIII	22681		BIOL	4242	Combined ID: 0132											
22896	CHEM	4222	01	1	Lab For Physical Chemistry	2			20	14	4	10	C0000	BAYOU	3506	T	01:00PM-03:50PM	Su, Yi	100% F2F w	Y	
22957	CHEM	5235	01	1	Kinetics Of Chem Reactions	3			15	12	7	5	C0000	BAYOU	3134	W	07:00PM-09:50PM	Su, Yi	100% F2F w	Y	
22984	CHEM	6837	01	1	Research Project And Seminar	3	Y		30	12	3	9	C0000	BAYOU	1219	W	01:00PM-03:50PM	Su, Yi	100% F2F w	Y	
22985	CHEM	6838	01	1	Research Proj And Seminar II	3	Y		16	12	2	10	C0000	BAYOU	1130	W	01:00PM-03:50PM	Su, Yi	100% F2F w	Y	
23226	GEOL	3333	01	1	Environ Geol	3			0	50	51	-1	C0000	TBA	TBA		TBA	Sun, Dongmin	100% Onlin	Y	
23235	GEOL	4323	01	1	Soils In The Environment	3			30	30	30	0	C0000	BAYOU	3407	M	07:00PM-09:50PM	Sun, Dongmin	100% F2F w	Y	
23245	GEOL	4375	01	1	Petroleum Geology	3			36	25	10	15	C0000	BAYOU	3615	T					

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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															
23472	PHYS	1302	01	1	College Physics II	3			86	60	60	0	C0000	BAYOU	2311	MWF	12:00PM-12:50PM	Thompson IV,Walter H	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
23485	PHYS	2126	03	3	Lab for University Physics II	1			24	20	10	10	C0000	BAYOU	3604	T	01:00PM-03:50PM	Thompson IV,Walter H	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22179	BIOL	1106	01	1	Lab for Biology I	1			24	24	24	0	C0000	BAYOU	3209	M	09:00AM-11:50AM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22184	BIOL	1107	01	1	Lab for Biology II	1			24	24	23	1	C0000	BAYOU	3209	W	09:00AM-11:50AM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22185	BIOL	1107	02	2	Lab for Biology II	1			24	24	24	0	C0000	BAYOU	3209	W	01:00PM-03:50PM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22186	BIOL	1107	03	3	Lab for Biology II	1			24	24	24	0	C0000	BAYOU	3209	F	09:00AM-11:50AM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22187	BIOL	1107	04	4	Lab for Biology II	1			24	24	19	5	C0000	BAYOU	3209	F	01:00PM-03:50PM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22191	BIOL	1306	01	1	Biol for Science Majors I	3			24	24	24	0	C0000	BAYOU	2104	TTh	10:00AM-11:20AM	Trubl,Patricia J	100% F2F w	Y
					Attributes: (30) Core-Life and Physical Sciences															
22277	BIOL	3141	01	1	Molecular Genetics Laboratory	1			20	16	14	2	C0000	BAYOU	3211	M	01:00PM-03:50PM	Trubl,Patricia J	100% F2F w	Y
22278	BIOL	3141	02	2	Molecular Genetics Laboratory	1			20	16	16	0	C0000	BAYOU	3211	T	01:00PM-03:50PM	Trubl,Patricia J	100% F2F w	Y
23079	CSCI	5035	01	1	Scientific Writing	3			30	25	8	17	C0000	DELTA	202	M	04:00PM-06:50PM	Turner,Gary Wayne	100% F2F w	Y
22789	CENG	3371	01	1	Microcontroller Prog	3			30	30	23	7	C0000	DELTA	140	MW	04:00PM-05:20PM	Unwala,Ishaq H	100% F2F w	Y
22792	CENG	4195	01	1	Cooperative Education Work Trm	1	Y	Y	0	10	0	10	C0000	TBA	TBA		TBA	Unwala,Ishaq H	Face	Y
22816	CENG	5334	01	1	Fault Tolerant Computing	3			65	30	20	10	C0000	DELTA	241	T	04:00PM-06:50PM	Unwala,Ishaq H	100% F2F w	Y
22829	CENG	5915	01	1	Cooperative Education Work Trm	1	Y	Y	0	10	0	10	C0000	TBA	TBA		TBA	Unwala,Ishaq H	Face	Y
22836	CENG	5931	05	5	Topics In Computer Engineering	3			24	25	2	23	C0000	DELTA	234	Th	04:00PM-06:50PM	Unwala,Ishaq H	100% F2F w	Y
					Functional Verif Of Dig. Sys															
23081	CSCI	5035	03	3	Scientific Writing	3			36	25	25	0	C0000	DELTA	204	Th	07:00PM-09:50PM	Varma,Tushar Kant	100% F2F w	Y
22991	CINF	3331	01	1	Business Data Communications	3			30	30	11	19	C0000	DELTA	214	W	04:00PM-06:50PM	Vlas,Radu Eduard	100% F2F w	Y
23012	CINF	5234	01	1	Adv. Sys Analysis Design	3			24	24	12	12	C0000	DELTA	234	Th	01:00PM-03:50PM	Vlas,Radu Eduard	100% F2F w	Y
23310	ITEC	4366	01	1	IT Security & Disaster Recover	3			30	25	25	0	C0000	DELTA	140	W	09:00AM-11:50AM	Vlas,Radu Eduard	100% F2F w	Y
22887	CHEM	2325	01	1	Organic Chemistry II	3			60	60	62	-2	C0000	BAYOU	1218	TTh	10:00AM-11:20AM	Wang,Zerong	100% F2F w	Y
22950	CHEM	4391	01	1	Selected Topics In Chemistry	3			36	6	1	5	C0000	BAYOU	3615	W	09:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
					Intro to Chem Engineering															
Combined Section:					CSE Intro to Chemical Engineer	22953		CHEM	5132	Combined ID: 0115										
22953	CHEM	5132	01	1	Intro to Chemical Engineering	3			36	12	1	11	C0000	BAYOU	3615	W	09:00AM-11:50AM	Wang,Zerong	100% F2F w	Y
Combined Section:					CSE Intro to Chemical Engineer	22950		CHEM	4391	Combined ID: 0115										
23340	MATH	1342	01	1	Elementary Stat Methods	3			40	40	6	34	C0000	BAYOU	1215	TTh	10:00AM-11:20AM	Weerasinghe,Sadhana	100% F2F w	Y
					Attributes: (20) Core-Mathematics															
23430	STAT	3308	01	1	Computational Statistics	3			50	35	35	0	C0000	BAYOU	2122	MW	01:00PM-02:20PM	Weerasinghe,Sadhana	100% F2F w	Y
23431	STAT	3308	02	2	Computational Statistics	3			50	35	35	0	C0000	BAYOU	2122	TTh	01:00PM-02:20PM	Weerasinghe,Sadhana	100% F2F w	Y
23434	STAT	3334	02	2	Prob & Stat for Sciencs & Engs	3			50	35	35	0	C0000	BAYOU	2122	MW	05:30PM-06:50PM	Weerasinghe,Sadhana	100% F2F w	Y
22990	CINF	3321	01	1	Info. Sys Theory & Practice	3			34	30	17	13	C0000	DELTA	119A	TTh	01:00PM-02:20PM	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																					
23011	CINF	5231	01	1	Strategic Information Systems	3			24	30	10	20	C0000	DELTA	234	T	08:30AM-11:20AM	Wei,Wei	100% F2F w	Y	
23013	CINF	5432	01	1	DW & BI	3			24	24	5	19	C0000	DELTA	234	Th	08:30AM-11:20AM	Wei,Wei	100% F2F w	Y	
23492	PHYS	2326	01	1	University Physics II	3			50	40	31	9	C0000	BAYOU	1211	MW	05:30PM-06:50PM	Withey,Paul A	100% F2F w	Y	
					Attributes: (30) Core-Life and Physical Sciences																
23493	PHYS	2326	02	2	University Physics II	3			50	40	35	5	C0000	BAYOU	1211	TTh	01:00PM-02:20PM	Withey,Paul A	100% F2F w	Y	
					Attributes: (30) Core-Life and Physical Sciences																
23503	PHYS	3321	01	1	Intermediate Mechanics	3			30	30	12	18	C0000	BAYOU	3407	TTh	04:00PM-05:20PM	Withey,Paul A	100% F2F w	Y	
26434	PHYS	4371	02	2	Undergraduate Physics Research	3			50	15	2	13	C0000	BAYOU	1211	MW	04:00PM-05:20PM	Withey,Paul A	100% F2F w	Y	
Combined Section:					CSE Physics Research	24342		PHYS	6837	Combined ID: 0133											
24342	PHYS	6837	01	1	Advanced Physics Research	3			50	15	0	15	C0000	BAYOU	1211	MW	04:00PM-05:20PM	Withey,Paul A	Face	Y	
Combined Section:					CSE Physics Research	26434		PHYS	4371	Combined ID: 0133											
22951	CHEM	4391	02	2	Selected Topics In Chemistry	3			35	20	0	20	C0000	BAYOU	1311	M	07:00PM-09:50PM	Wolff,Calvin Moritz	100% F2F w	Y	
					Fund. Of Energy & Appl I																
Combined Section:					CSE Energy Fundamentals & Apps	23204		ENSC	5931	Combined ID: 0116											
23204	ENSC	5931	01	1	Topics In Environmental Sci	3			35	15	0	15	C0000	BAYOU	1311	M	07:00PM-09:50PM	Wolff,Calvin Moritz	100% F2F w	Y	
					Energy Fundamentals & Apps																
Combined Section:					CSE Energy Fundamentals & Apps	22951		CHEM	4391	Combined ID: 0116											
23603	SWEN	5132	01	1	Software Design Patterns	3			40	20	20	0	C0000	DELTA	242	W	09:00AM-11:50AM	Wu,Lei	100% F2F w	Y	
					31-OCT-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					20	Reserve Enrl Tot:				
23604	SWEN	5132	02	2	Software Design Patterns	3			40	20	15	5	C0000	DELTA	242	W	01:00PM-03:50PM	Wu,Lei	100% F2F w	Y	
					31-OCT-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					20	Reserve Enrl Tot:				
23607	SWEN	5136	01	1	Software for Robotics	3			40	30	17	13	C0000	DELTA	242	T	08:30AM-11:20AM	Wu,Lei	100% F2F w	Y	
					31-OCT-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:				
23608	SWEN	5137	01	1	Game Design and Development	3			40	30	26	4	C0000	DELTA	242	Th	08:30AM-11:20AM	Wu,Lei	100% F2F w	Y	
					31-OCT-2016	SWEN Reserve Capacity					Reserve Enrl Cap:					15	Reserve Enrl Tot:				
23092	CSCI	5233	01	1	Computer Security & Integrity	3			30	30	12	18	C0000	DELTA	D201	TTh	01:00PM-02:20PM	Yang,Toneluh Andrew	100% F2F w	Y	
24234	CSCI	5235	02	2	Network Security	3			30	30	22	8	C0000	DELTA	D201	W	04:00PM-06:50PM	Yang,Toneluh Andrew	100% F2F w	Y	
22777	CENG	3131	01	1	Lab For Telecom And Networks	1			25	18	18	0	C0000	DELTA	128	W	01:00PM-03:50PM	Yang,Xiaokun	100% F2F w	Y	
22778	CENG	3131	02	2	Lab For Telecom And Networks	1			25	18	18	0	C0000	DELTA	128	Th	07:00PM-09:50PM	Yang,Xiaokun	100% F2F w	Y	
22802	CENG	4354	01	1	Digital System Design	3			36	25	19	6	C0000	DELTA	204	MW	05:30PM-06:50PM	Yang,Xiaokun	100% F2F w	Y	
22824	CENG	5534	01	1	Adv. Digital System Design	3			40	30	30	0	C0000	DELTA	136	M	07:00PM-09:50PM	Yang,Xiaokun	100% F2F w	Y	
23379	MATH	2414	02	2	Calculus II	4			40	40	14	26	C0000	BAYOU	1213	MTWTh	09:00AM-09:50AM	Yang,Yipeng	100% F2F w	Y	
23398	MATH	4346	01	1	Probability for Actuarial Exam	3			50	15	7	8	C0000	BAYOU	2122	MW	07:00PM-08:20PM	Yang,Yipeng	100% F2F w	Y	
Combined Section:					CSE Prob. for Actuarial Exam	23440		STAT	4346	Combined ID: 0107											
23440	STAT	4346	01	1	Probability for Actuarial Exam	3			50	15	4	11	C0000	BAYOU	2122	MW	07:00PM-08:20PM	Yang,Yipeng	100% F2F w	Y	
Combined Section:					CSE Prob. for Actuarial Exam	23398		MATH	4346	Combined ID: 0107											
23443	STAT	5135	01	1	Applied Statistical Methods	3			40	25	5	20	C0000	BAYOU	3400	TTh	05:30PM-06:50PM	Yang,Yipeng	100% F2F w	Y	
23261	INDH	3340	01	1	Tech Of Safety Engineer&Analys	3			40	30	23	7	C0000	BAYOU	1213	Th	07:00PM-09:50PM	Young,William Mark	100% F2F w	Y	
23066	CSCI	4333	01	1	Design Of Database Systems	3			65	30	30	0	C0000	DELTA	241	M	04:00PM-06:50PM	Yue,Kwok-Bun	100% F2F w	Y	
23098	CSCI	5333	02	2	Data Base Management System	3			65	30	21	9	C0000	DELTA	241	T	07:00PM-09:50PM	Yue,Kwok-Bun	100% F2F w	Y	
26372	CSCI	5333	04	4	Data Base Management System	3			30	30	10	20	C0000	DELTA	214	W	01:00PM-03:50PM	Yue,Kwok-Bun	100% F2F w	Y	

Schedule of Classes for Spring 2017 - Sort by Instructor
Regular Academic Session 01/17/2017 - 05/08/2017

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																				
23567	SENG	5332	01	1	Decision analysis for Sys Eng	3			30	20	11	9	C0000	DELTA	237	W	07:00PM-09:50PM	Zandi,Faramak	100% F2F w	Y
22892	CHEM	3333	01	1	Environmental Chemistry	3			52	40	20	20	C0000	SSB	3311	T	07:00PM-09:50PM	Zhang,Chunlong	100% F2F w	Y
24233	CHEM	4355	02	2	Envirmtl Sampling & Monitoring	3			36	20	14	6	C0000	BAYOU	3615	W	07:00PM-09:50PM	Zhang,Chunlong	100% F2F w	Y
22965	CHEM	5535	01	1	Samp & Analysis of Environ Con	3			0	30	13	17	C0000	TBA	TBA		TBA	Zhang,Chunlong	100% Onlin	Y
24300	CHEM	5535	02	2	Samp & Analysis of Environ Con	3			0	30	0	30	C0111	TBA	TBA		TBA	Zhang,Chunlong	100% Onlin	Y
22908	CHEM	4251	01	1	Lab for Environmental Analysis	2			21	20	7	13	C0000	BAYOU	3335	Th	06:00PM-09:50PM	Zhang,YuHui	100% F2F w	Y
23502	PHYS	3312	01	1	Math Mths for Sci & Eng II	3			36	30	11	19	C0000	BAYOU	1133	W	07:00PM-09:50PM	de laTorre,Rafael	100% F2F w	Y
22156	ASTR	1103	02	2	Lab for Stars and Galaxies	1			30	0	0	0	C0000	BAYOU	3324	M	07:00PM-09:50PM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22188	BIOL	1107	05	5	Lab for Biology II	1			24	0	0	0	C0000	BAYOU	3209	W	04:00PM-06:50PM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
22279	BIOL	3141	03	3	Molecular Genetics Laboratory	1			20	0	0	0	C0000	BAYOU	3211	Th	01:00PM-03:50PM	Staff	100% F2F w	Y
22280	BIOL	3141	04	4	Molecular Genetics Laboratory	1			20	0	0	0	C0000	BAYOU	3211	Th	07:00PM-09:50PM	Staff	100% F2F w	Y
22811	CENG	5133	02	2	Computer Arch. Design	3			65	0	2	-2	C0000	DELTA	241	Th	08:30AM-11:20AM	Staff	100% F2F w	Y
23210	GEOL	1103	02	2	Lab for Physical Geology	1			30	0	0	0	C0000	BAYOU	3313	W	01:00PM-03:50PM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23212	GEOL	1104	02	2	Lab for Historical Geology	1			30	0	0	0	C0000	BAYOU	3313	T	01:00PM-03:50PM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23347	MATH	2315	01	1	Calculus III	3			40	40	28	12	C0000	BAYOU	1213	TTh	02:30PM-03:50PM	Staff	100% F2F w	Y
23466	PHYS	1101	02	2	Lab for College Physics I	1			24	20	2	18	C0000	BAYOU	3604	F	08:00AM-10:50AM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23469	PHYS	1102	03	3	Lab for College Physics II	1			24	0	0	0	C0000	BAYOU	3604	M	08:00AM-10:50AM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23483	PHYS	2126	01	1	Lab for University Physics II	1			24	0	0	0	C0000	BAYOU	3604	T	07:00PM-09:50PM	Staff	100% F2F w	Y
					Attributes: (90) Core- Component Area Option															
23631	SWEN	5931	02	2	Rserch Topics In Software Engi	3			40	20	0	20	C0000	DELTA	242	T	07:00PM-09:50PM	Staff	100% F2F w	Y
					SW Configuration and Change															
23635	SWEN	6837	02	2	Software Engr Capstone Project	3	Y		20	19	15	4	C0000	DELTA	150	T	01:00PM-03:50PM	Staff	100% F2F w	Y
27331	SWEN	6837	04	4	Software Engr Capstone Project	3	Y		20	19	17	2	C0000	DELTA	150	W	01:00PM-03:50PM	Staff	100% F2F w	Y