

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>Accounting</b>						<b>ACCTG 101 - BOOKKEEPING FOR SMALL BUSINESS</b> <b>3.0</b>					
<b>ACCTG 020 - FINANCIAL ACCOUNTING</b> <b>5.0</b>						Advisory Level: Read: 3 Write: 3 Math: 1 Students apply basic accounting principles and procedures for service and merchandising businesses.					
Prerequisite: ACCTG 101 with C or MATH 111 with P Advisory Level: Read: 3 Write: 3 Math: 2 Introductory financial accounting for business, information systems, and accounting.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						77713 101 LEC M 0400-0625PM T419 TORRES, D					
77704 101 LEC TTH 0915-1140AM T419 FERRELL, L						101 LAB W 0400-0520PM T419 TORRES, D					
77705 102 LEC MW 1215-0240PM T419 FERRELL, L						<b>ACCTG 138 - WORK EXPERIENCE</b> <b>+1.0 - 8.0</b>					
● 77706 103 LEC TTH 0630-0855PM T419 HURST, S						Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status.					
77707 104 ONLINE/HYBRID <i>This is a mostly online hybrid class.</i> Mandatory orientation: Tuesday, Jan 27, 2015 at 5:00 pm in room T205. Please email instructor after registering: gurdeep.chawla@sjcc.edu						Advisory Level: Read: 3 Write: 3 Math: None This course provides for the development of workplace success plans.					
<b>ACCTG 021 - MANAGERIAL ACCOUNTING</b> <b>5.0</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
Prerequisite: ACCTG 020 with C or better Advisory Level: Read: 3 Write: 3 Math: 2 Accounting information for management decision-making, budgeting, and cost control.						77714 101 BY ARRG FERRELL, L					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Adapted Physical Education</b>					
77708 101 LEC MW 0915-1140AM T419 FERRELL, L						All participants are required to have student ID and wear workout clothing.					
● 77709 102 LEC MW 0630-0855PM T419 TORRES, D						<b>APE 030E - ADAPTED PHYSICAL EDUCATION - ADAPTED FITNESS FOR LIFE</b> <b>+0.5 - 1.0</b>					
<b>ACCTG 030 - QUICKBOOKS</b> <b>3.0</b>						*Open Curriculum: Temporary of permanent verification of disability and written verification provided by a physician or physical therapist This course is designed for students with disabilities to improve their fitness levels.					
Prerequisite: ACCTG 101 or ACCTG 020 both with C or better Advisory Level: Read: 3 Write: 3 Math: 1 QuickBooks software to perform hands-on accounting						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78191 101 LAB MW 1215-0135PM 309 RAFAT, T <b>1.0</b>					
77710 101 ONLINE/HYBRID <i>This is an online class.</i> CARSON, P						78192 102 LAB TTH 1045-1205PM 309 RAFAT, T <b>1.0</b>					
● 77711 101 LEC TTH 0630-0855PM T418 PIRRONE, D						<b>APE 056E - ADAPTED PHYSICAL EDUCATION - ADAPTED WEIGHT TRAINING</b> <b>+0.5 - 1.0</b>					
<b>ACCTG 062 - COST ACCOUNTING</b> <b>5.0</b>						*Open Curriculum: Temporary of permanent verification of disability and written verification provided by a physician or physical therapist Strength and conditioning for the student with a disability.					
Prerequisite: ACCTG 021 with C or better Advisory Level: Read: 3 Write: 3 Math: 2 This course covers costing systems, profitability, and decision-making in just-in-time businesses.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78193 101 LAB TTH 0915-1035AM 309 RAFAT, T <b>1.0</b>					
77712 101 LEC W 0615-0920PM T418 CHOW, G						78194 102 LAB MW 1045-1205PM 309 RAFAT, T <b>1.0</b>					
<b>ACCTG 097 - ACCOUNTING FOR INCOME TAXES</b> <b>3.0</b>						78195 103 LAB TTH 1215-0135PM 309 RAFAT, T <b>1.0</b>					
Advisory Level: Read: 3 Write: 3 Math: 1 This course covers federal and state income taxes for individuals, partnerships, and corporations.											

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>Administration of Justice</b> Administration of Justice courses are offered at both EVC and SJCC for students interested in pre-hire, transfer and Associate degree programs.						<b>AJ 104 - REPORT WRITING</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Basic report writing for criminal justice majors. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 ● 78276 101 LEC TH 0615-0920PM GE127 VAUGHN, L					
<b>AJ 010 - INTRODUCTION TO ADMINISTRATION OF JUSTICE</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Historical and philosophical development of the justice system. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78268 101 LEC MW 0915-1035AM GE127 JOHNSON, A 78269 102 LEC TTH 0915-1035AM GE127 JOHNSON, A ● 78270 103 LEC M 0615-0920PM B102 VAUGHN, L						<b>AJ 110 - NARCOTICS AND DRUG ABUSE</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Identification, classification, and use of legal and illegal psychoactive drugs. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78277 101 LEC MW 0915-1035AM B204 ATEN, K					
<b>AJ 011 - CRIMINAL LAW</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None History, philosophy, and legal structure of criminal law. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78271 101 LEC MW 1045-1205PM GE127 JOHNSON, A						<b>AJ 112 - INTRODUCTION TO EVIDENCE</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None History, legal standards, and social aspects of the rules of evidence. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78509 101 LEC MW 1215-0135PM GE127 JOHNSON, A					
<b>AJ 013 - CRIMINAL PROCEDURES</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Students are introduced to principles and practices of criminal procedures. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 ● 78272 101 LEC T 0615-0920PM GE127 JOHNSON, A						<b>AJ 128 - PUBLIC TRUST AND CONFIDENCE IN THE JUDICIAL BRANCH</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Overview of public trust and confidence in the court system. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78278 101 ONLINE/HYBRID STAFF <i>This is an online class.</i>					
<b>AJ 014 - CONTEMPORARY POLICE ISSUES</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Contemporary police issues such as hiring, training, corruption, use of force, policing strategies. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78273 101 LEC TTH 1045-1205PM GE127 JOHNSON, A						<b>AJ 133 - CAREER READINESS IN THE JUDICIAL/JUSTICE SYSTEM</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Careers in the judicial branch and justice system <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78279 101 ONLINE/HYBRID RANDLE, E <i>This is an online class.</i> 101 ONLINE/HYBRID TORRE, K <i>This is an online class.</i>					
<b>AJ 015 - INTRODUCTION TO CRIMINAL INVESTIGATION</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Principles and procedures of criminal investigation. <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78274 101 LEC TTH 1215-0135PM GE127 JOHNSON, A						<b>AJ 139 - INTRODUCTION TO PUBLIC SAFETY COMMUNITY SERVICE OFFICER</b> <b>3.0</b> Advisory Level: Read: 3 Write: 3 Math: None Introduction to the role of the public safety community service officer. <b>Class Start &amp; End Dates:</b> Feb 9 to Apr 10 78280 101 LEC F 0900-1215PM B204 ATEN, K 101 LEC MW 1045-1205PM B204 ATEN, K					
<b>AJ 016 - STREET LAW</b> <b>4.0</b> Advisory Level: Read: 3 Write: 3 Math: None Practical aspects of civil, criminal, and constitutional law <b>Class Start &amp; End Dates:</b> Jan 26 to May 22 78275 101 LEC TTH 1215-0205PM GE223 LOPEZ, A											

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## Air Conditioning

Accelerated daytime program provides entry-level job skills. Students enroll in in the daytime sections of AIRC 121 and AIRC 122 plus FMT 100. Air Conditioning 131 and CIS 041 are required in addition to these classes for a Certificate of Specialization in Air Conditioning & Refrigeration. Please call (408) 288-3781 for additional information.

### AIRC 121 - AIR CONDITIONING PRINCIPLES 4.0

Advisory Level: Read: 3 Write: 3 Math: 1  
Electrical concepts for air conditioning and refrigeration.

**Class Start & End Dates: Jan 26 to May 22**

- 77715 101 LEC TTH 0700-0820PM 107C MANSFIELD, S
- 101 LAB TTH 0530-0650PM 107L MANSFIELD, S
- 77716 102 LEC TTH 0700-0820PM 107C MANSFIELD, S
- 102 LAB TTH 0830-0950PM 107L MANSFIELD, S

**Class Start & End Dates: Jan 27 to Mar 19**

- 77717 103 LEC W 0830-1020AM 207J CONNOLLY, K
- 103 LEC T 0830-1235PM 207J CONNOLLY, K
- 103 LAB TH 0830-1235PM 107J CONNOLLY, K
- 103 LAB TH 0830-1235PM 107J MANSFIELD, S
- 103 LAB W 1030-1235PM 107L CONNOLLY, K
- 103 LAB W 1030-1235PM 107L MANSFIELD, S

### AIRC 122 - REFRIGERATION PRINCIPLES 4.0

Advisory Level: Read: 3 Write: 3 Math: 1  
Mechanical concepts of air conditioning and refrigeration.

**Class Start & End Dates: Jan 26 to May 22**

- 77718 101 LEC MW 0700-0820PM 107C CONNOLLY, K
- 101 LAB MW 0530-0650PM 208L CONNOLLY, K
- 77719 102 LEC MW 0700-0820PM 107C CONNOLLY, K
- 102 LAB MW 0830-0950PM 208L CONNOLLY, K

**Class Start & End Dates: Mar 24 to May 21**

- 77720 103 LEC W 0830-1020AM 207J CONNOLLY, K
- 103 LEC T 0830-1235PM 207J CONNOLLY, K
- 103 LAB TH 0830-1235PM 209N MANSFIELD, S
- 103 LAB W 1030-1235PM 107L MANSFIELD, S

### AIRC 131 - INTERMEDIATE AIR CONDITIONING 4.5

Prerequisite: AIRC 121 and AIRC 122 both with C or better  
Advisory Level: Read: 3 Write: 3 Math: 1  
Service, construction, and repair of central air conditioning systems

**Class Start & End Dates: Jan 26 to May 22**

- 77721 101 LEC M 0600-0850PM 209 PENNING, K
- 101 LEC W 0600-0705PM 209 PENNING, K
- 101 LAB W 0715-0935PM 209L PENNING, K

**Class Start & End Dates: Jan 27 to Mar 19**

- 77722 102 LEC TW 0830-1235PM 208 CRONAN, J
- 102 LAB TH 0830-1135AM 209L CRONAN, J

### AIRC 132 - REFRIGERATION SERVICE 4.5

Prerequisite: AIRC 121 and AIRC 122 both with C or better  
Advisory Level: Read: 3 Write: 3 Math: 1  
Service, construction, and repair of commercial refrigeration systems.

**Class Start & End Dates: Jan 26 to May 22**

- 77723 101 LEC T 0600-0850PM 208 CONNOLLY, K
- 101 LEC TH 0600-0705PM 208 CONNOLLY, K
- 101 LAB TH 0715-0835PM 209L CONNOLLY, K

**Class Start & End Dates: Mar 24 to May 21**

- 77724 102 LEC TW 0830-1235PM 208 CRONAN, J
- 102 LAB TH 0830-1135AM 209L CRONAN, J

### AIRC 138 - WORK EXPERIENCE +1.0 - 8.0

Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status.  
Advisory Level: Read: 3 Write: 3 Math: None  
This course provides for the development of workplace success skills.

**Class Start & End Dates: Jan 26 to May 22**

- 77725 101 BY ARR G CT101 CONNOLLY, K

### AIRC 141 - HYDRONICS AND AIR DISTRIBUTION 3.0

Prerequisite: AIRC 131 and AIRC 132 both with C or better  
Advisory Level: Read: 3 Write: 3 Math: 1  
Analyze, maintain, and service hydronic heating/cooling/air distribution/refrigerant systems.

**Class Start & End Dates: Jan 26 to May 22**

- 77726 101 LEC M 0930-1235PM 210 MANSFIELD, S

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>AIRC 142 - AIR CONDITIONING CONTROL SYSTEMS</b>					<b>4.0</b>	<b>ADS 071 - PHARMACOLOGY/PHYSIOLOGY OF ADDICTION</b>					<b>3.0</b>
Prerequisite: AIRC 131 and AIRC 132 both with C or better Advisory Level: Read: 3 Write: 3 Math: 1 This course presents the theory, application, and operation of HVAC systems.						Advisory Level: Read: 3 Write: 3 Math: None Pharmacological and physiological effects, consequences, and treatment of chemical dependency.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77727 101 LEC W 0545-0950PM 210 MANSFIELD, S						78259 101 LEC TH 0900-1205PM B208 GROZIER, I					
<b>AIRC 145 - SHEET METAL PRINCIPLES</b>					<b>2.0</b>	<b>ADS 072 - CODEPENDENCY AND FAMILY DYNAMICS</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: 2 Sheet metal principles for the air conditioning industry.						Advisory Level: Read: 3 Write: 3 Math: None Models of codependency are described and approaches to recovery are examined.					
<b>MATERIAL FEE: \$15.00</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77728 101 LEC F 0530-0620PM 207J PARENT, D						78260 101 LEC T 0900-1205PM B208 COOK, M					
● 101 LAB F 0630-0935PM 207L PARENT, D						<b>ADS 073 - CASE MANAGEMENT</b>					
						Advisory Level: Read: 3 Write: 3 Math: None Chemical dependency assessment, orientation, treatment planning, and relapse prevention.					
<b>Alcohol and Drug Studies</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
San Jose City College offers both an Associate of Arts and an Associate of Science Degree in Alcohol & Drug Studies. Students planning to transfer should follow the Associate in Arts Degree. The San Jose City College Chemical Dependency Certificate program is designed to meet the California Association of Alcohol & Drug Counselor (CAADAC) requirement of: 315 Hours of approved Alcohol and Drug training education 255 Hours of Supervised Practicum Completion of the above requirements prepares students to sit for the written examination given by CAADAC, which is the first step toward certification. Following completion of the written exam, CAADAC Interns are required to document 4,000-6,000 hours or 2 years full time supervised work experience as a drug and alcohol counselor. Completion of 4,000-6,000 hours will entitle interns to apply for the oral examination given by CAADAC. When both the written and oral examinations have been successfully completed, the California Certification Board of Alcohol & Drug Counselors awards the following certification: Certified Alcohol Counsel (CAD) - 4,000 hour level Certified Alcohol & Drug Counselor (CADC) - 6,000 hour level						78261 101 LEC M 0900-1205PM B208 GROZIER, I					
<b>ADS 070 - INTRODUCTION TO CHEMICAL DEPENDENCY</b>						<b>ADS 074 - ETHICS, AND PERSONAL AND PROFESSIONAL GROWTH</b>					
Advisory Level: Read: 3 Write: 3 Math: None An introduction to the history, causes, and progression of chemical addiction.						Advisory Level: Read: 3 Write: 3 Math: None Course addresses ethical, personal and professional issues for alcohol and drug counselors.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78258 101 LEC W 0615-0920PM B208 FLORES, J						● 78262 101 LEC T 0615-0920PM B208 COOK, M					
						<b>ADS 075 - INDIVIDUAL, FAMILY, GROUP COUNSELING</b>					
						Advisory Level: Read: 3 Write: 3 Math: None Theories and purposes of various counseling approaches with individuals, groups and families.					
						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
						● 78263 101 LEC TH 0615-0920PM B208 KENDRICK, F					
<b>ADS 076 - LAW AND PREVENTION: COMMUNITY RESPONSE</b>						<b>ADS 076 - LAW AND PREVENTION: COMMUNITY RESPONSE</b>					
Advisory Level: Read: 3 Write: 3 Math: None How the community responds to addiction through law, education and treatment.						Advisory Level: Read: 3 Write: 3 Math: None How the community responds to addiction through law, education and treatment.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78264 101 LEC M 0615-0920PM B208 FLORES, J											

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ADS 077B - SUPERVISED PRACTICUM B</b>					<b>3.0</b>	<b>SL 001B - AMERICAN SIGN LANGUAGE 2</b>					<b>3.0</b>
Prerequisite: ADS 077A with C or better Advisory Level: Read: 3 Write: 3 Math: None Supervised Practicum B in chemical dependency studies.						Prerequisite: SL 001A with C or better Corequisite: SL 001BL Advisory Level: Read: 3 Write: 3 Math: None Intermediate American Sign Language and study of Deaf culture.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78265	101	LEC M	0615-0920PM	GE103 CASPER, P		78170	101	LEC MW	0915-1035AM	GE209B BLAIR, R	
78266	102	LEC F	0830-1135AM	B208 COOK, M		◆ 78171	102	LEC TTH	0300-0425PM	LND STAFF	
						<i>This class is held at Leland High School</i>					
<b>ADS 170 - LAADC INTRODUCTION TO CHEMICAL DEPENDENCY</b>					<b>1.5</b>	<b>SL 001BL - FOREIGN LANGUAGE LAB - SIGN LANGUAGE 1B</b>					<b>*0.5</b>
Advisory Level: Read: 4 Write: 4 Math: None Overview of chemical dependency and the impact on individuals, and special populations						Corequisite: SL 001B Advisory Level: Read: 3 Write: 3 Math: None The Foreign Language/Humanities Laboratory supplements classroom instruction for SL 001B.					
<b>Class Start &amp; End Dates: Feb 23 to Apr 10</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78584	101	ONLINE/HYBRID		COOK, M		78172	101	LAB		GE209B BLAIR, R	
<i>This is an online class.</i>						78173 102 LAB GE209B STAFF					
<b>ADS 173 - LAADC CASE MANAGEMENT</b>					<b>1.5</b>	<b>SL 002A - AMERICAN SIGN LANGUAGE 3</b>					<b>3.0</b>
Advisory Level: Read: 4 Write: 4 Math: None Case management for alcohol and drug abuse counselors.						Prerequisite: SL 001B with C or better Corequisite: SL 002AL Advisory Level: Read: 3 Write: 3 Math: None Low-advanced course in American Sign Language and Deaf culture.					
<b>Class Start &amp; End Dates: Feb 23 to Apr 10</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78267	101	ONLINE/HYBRID		COOK, M		● 78174	101	LEC T	0615-0920PM	GE209C BLAIR, R	
<i>This is an online class.</i>											
<b>American Sign Language</b>											
See other Languages under Arabic, Chinese, French, Japanese, Spanish, and Vietnamese.											
<b>SL 001A - AMERICAN SIGN LANGUAGE 1</b>					<b>3.0</b>	<b>SL 002AL - SIGN LANGUAGE LAB - SIGN LANGUAGE 2A</b>					<b>*0.5</b>
Corequisite: SL 001AL Advisory Level: Read: 3 Write: 3 Math: None Introduction to the expressive and receptive skills of American Sign Language (ASL).						Corequisite: SL 002A Advisory Level: Read: 3 Write: 3 Math: None The Foreign Language/Humanities Laboratory supplements classroom instruction for SL 002A.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78164	101	LEC TTH	0915-1035AM	GE209C BLAIR, R		78175	101	LAB		GE209B BLAIR, R	
78165	102	LEC TTH	1215-0135PM	GE209C BLAIR, R							
● 78166	103	LEC TH	0615-0920PM	GE209C STAFF							
<b>SL 001AL - SIGN LANGUAGE LAB - SIGN LANGUAGE 1A</b>					<b>*0.5</b>	<b>SL 002B - ADVANCED AMERICAN SIGN LANGUAGE 4</b>					<b>3.0</b>
Corequisite: SL 001A Advisory Level: Read: 3 Write: 3 Math: None The Foreign Language/Humanities Laboratory supplements classroom instruction for SL 001A.						Prerequisite: SL 002A with C or better Corequisite: SL 002BL Advisory Level: Read: 3 Write: 3 Math: None Advanced course in American Sign Language and more complex aspects of Deaf culture					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78167	101	LAB		GE209B BLAIR, R		● 78176	101	LEC T	0615-0920PM	GE209C BLAIR, R	
78168	102	LAB		GE209B BLAIR, R							
78169	103	LAB		GE209B STAFF							



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ART 060 - BEGINNING PAINTING I</b>					<b>3.0</b>	<b>ART 076 - PROFESSIONAL PRACTICES AND PORTFOLIO DEVELOPMENT 1</b>					<b>3.0</b>
Prerequisite: ART 014 and ART 024; both with C or better Advisory Level: Read: 3 Write: 3 Math: None Introductory studio course to oil or acrylic painting media.						Prerequisite: Students must complete a minimum of 12 units: ART 012 or ART 013 or ART 014 or ART 024 or ART 025 or ART 026 or ART 040 or ART 042 or ART 046A or ART 046B or ART 055A or ART 055B or ART 060 or ART 061 or ART 071 or ART 072 or ART 074 or ART 078 or ART 079A or ART 079B or ART 084A or ART 084B or ART 089 or ART 095 or ART 095B or PHOTO 022 or PHOTO 062 or PHOTO 076 or PHOTO 077 or PHOTO 079; all with C or better Advisory Level: Read: 3 Write: 3 Math: None Career and portfolio development for studio, media arts, photography, and ceramics.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78292</b>	101	LEC MW	0915-1005AM A214	MATHIAS, E		<b>78296</b>	101	LEC TTH	0915-1005AM A213	ADKINS, J	
	101	LAB MW	1015-1205PM A214	MATHIAS, E			101	LAB TTH	1015-1205PM A213	ADKINS, J	
<b>ART 061 - BEGINNING PAINTING II</b>					<b>+3.0</b>	<b>ART 076B - PROFESSIONAL PRACTICES AND PORTFOLIO DEVELOPMENT 2</b>					<b>3.0</b>
Prerequisite: ART 060 with C or better Intermediate studio painting course emphasizing development of personal aesthetics and composition.						Prerequisite: ART 076 with C or better Advisory Level: Read: 3 Write: 3 Math: None Professional and curatorial development in studio, media arts, photography, and ceramics.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78293</b>	101	LEC MW	0915-1005AM A214	MATHIAS, E		<b>78585</b>	101	LEC TTH	0915-1005AM A213	STAFF	
	101	LAB MW	1015-1205PM A214	MATHIAS, E			101	LAB TTH	1015-1205PM A213	STAFF	
<b>ART 071 - INTRODUCTION TO MEDIA ARTS</b>					<b>3.0</b>	<b>ART 079A - WEB DESIGN 1</b>					<b>3.0</b>
Recommended: Students should be familiar with computers and external devices such as cameras Advisory Level: Read: 3 Write: 3 Math: 1 An introduction to creating images, graphics, audio, video, and text for digital devices.						Advisory Level: Read: 3 Write: 3 Math: 1 Design and build web pages using CSS and HTML editing software, such as Dreamweaver.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78294</b>	101	LEC TTH	1045-1135AM T401	STAFF		<b>78297</b>	101	LEC MW	1045-1135AM T401	BASHISTA, M	
	101	LAB TTH	1145-0135PM T401	STAFF			101	LAB MW	1145-0135PM T401	BASHISTA, M	
<b>ART 072 - COMPUTER GRAPHICS</b>					<b>3.0</b>	<b>ART 079B - WEB DESIGN 2</b>					<b>3.0</b>
Recommended: Cross-platform computer literacy and file management competency are highly recommended Advisory Level: Read: 3 Write: 3 Math: None An introductory course in creating graphic projects on the computer.						Prerequisite: ART 079A with C or better Advisory Level: Read: 3 Write: 3 Math: 1 An intermediate course in creating effective web design projects.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78295</b>	101	LEC F	0915-1105AM T303	BROOK-KOTHLO		<b>78298</b>	101	LEC MW	1045-1135AM T401	BASHISTA, M	
	101	LAB F	1115-0320PM T303	BROOK-KOTHLO			101	LAB MW	1145-0135PM T401	BASHISTA, M	
<b>ART 089 - SPECIAL PROJECTS IN CERAMICS</b>					<b>+3.0</b>	<b>ART 089 - SPECIAL PROJECTS IN CERAMICS</b>					<b>+3.0</b>
Prerequisite: ART 046B with C or better Advisory Level: Read: 3 Write: 3 Math: None Improve and develop skills in specialized areas of ceramic art.						Prerequisite: ART 046B with C or better Advisory Level: Read: 3 Write: 3 Math: None Improve and develop skills in specialized areas of ceramic art.					
<b>MATERIAL FEE: \$25.00</b>						<b>MATERIAL FEE: \$25.00</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78299</b>	101	LEC TTH	1215-0105PM A118	MCGINLEY, J		<b>78299</b>	101	LEC TTH	1215-0105PM A118	MCGINLEY, J	
	101	LAB TTH	0115-0305PM A118	MCGINLEY, J			101	LAB TTH	0115-0305PM A118	MCGINLEY, J	

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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ART 091 - SURVEY OF ART HISTORY: PREHISTORIC THROUGH GOTHIC</b>					<b>3.0</b>	<b>Astronomy</b>					
Advisory Level: Read: 3 Write: 3 Math: None Illustrated survey of the history of Western and Non-Western art from the Prehistoric to the Gothic.						The Astronomy 010 and 010L courses may require field trips. Students are responsible for any entrance fees and transportation. Contact the instructor for details.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>ASTRO 010 - INTRODUCTION TO ASTRONOMY 3.0</b>					
78300	101	LEC MW	1220-0140PM	A112	STAFF	Advisory Level: Read: 3 Write: 3 Math: 2 Origin of the solar system, birth/death of stars, structure/evolution of galaxies, and the universe.					
78301	102	LEC TTH	1045-1205PM	B204	HARRIS-SINTAM	<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>ART 092 - SURVEY OF ART HISTORY - RENAISSANCE TO THE PRESENT</b>						78988 101 LEC MW 0915-1035AM S213 CHIAR, J					
Advisory Level: Read: 3 Write: 3 Math: None Illustrated survey of the history of Western and Non-Western art from the Renaissance to the present.						78989 102 LEC TTH 1045-1205PM S213 SMAY, J					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78990 103 HYB T 1215-0120PM S213 SMAY, J					
78302	101	LEC TTH	0145-0305PM	A112	CONNOR, A	<i>This is a hybrid class. Part of the class will be taught online.</i>					
78303	102	LEC F	0915-1220PM	A112	METCALF, P	● 76991 104 LEC W 0615-0920PM S213 CHRISTEN, O					
<b>INTERSESSION Jan 5 to Jan 22</b>						<b>INTERSESSION Jan 5 to Jan 22</b>					
78513	103	LEC MTWTHF	0900-1250PM	A112	STAFF	78480 105 LEC MTWTHF 0900-1250PM S213 CHRISTEN, O					
<b>ART 095 - WATERCOLOR 1</b>						● 78481 106 LEC MTWTHF 0600-0950PM S213 VANAJAKSHI, C					
Recommended: ART 014 and ART 024 Advisory Level: Read: 3 Write: 3 Math: None Learn techniques and the use of basic materials of watercolor painting.						<b>ASTRO 010L - INTRODUCTORY ASTRONOMY LAB 1.0</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Prerequisite: ASTRO 010 with C or better Corequisite: or concurrent enrollment in ASTRO 010 Advisory Level: Read: 3 Write: 3 Math: 1 Introductory laboratory course in general astronomy.					
● 78304	101	LEC TTH	0615-0705PM	A214	BELL, J	<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
●	101	LAB TTH	0715-0905PM	A214	BELL, J	● 76993 101 LAB M 0615-0920PM S213 CHIAR, J					
<b>ART 095B - WATERCOLOR 2</b>											
Prerequisite: ART 095 with C or better Advisory Level: Read: 3 Write: 3 Math: None Expand techniques and knowledge of materials of watercolor painting in intermediate-level course.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
● 78305	101	LEC TTH	0615-0705PM	A214	BELL, J						
●	101	LAB TTH	0715-0905PM	A214	BELL, J						
<b>ART 096 - SURVEY OF ASIAN ART</b>											
Advisory Level: Read: 3 Write: 3 Math: None This course provides a select survey of Asian art and architecture from prehistory to modern times.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
● 78306	101	LEC M	0615-0920PM	A112	HARRIS-SINTAM						



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## Biology

The Biological Science courses may require field trips. Students are responsible for any entrance fees and transportation. Contact the instructor for details.

Students are required to provide their own Safety Goggles and Lab Coat for the following Biology Courses: Biol 002, 004A, 004B, 020, 071, 072, 074

### BIOL 004A - GENERAL PRINCIPLES AND CELL BIOLOGY 5.0

Prerequisite: MATH 013 and ENGL (092 or 104) and CHEM 015; all with C or better

Recommended: Recently completed biology course with high B or better in high school or college

Advisory Level: Read: 3 Write: 3 Math: None  
Biology 004A introduces science majors to issues in cell, molecular, and evolutionary biology.

**Class Start & End Dates: Jan 26 to May 22**

76994	101	LEC	MW	1215-0135PM	S123	HURST, K
	101	LAB	MW	0845-1150AM	S130	HURST, K
76995	102	LEC	MW	1215-0135PM	S123	HURST, K
	102	LAB	MW	0200-0505PM	S130	HURST, K

### BIOL 004B - ORGANISMAL BIOLOGY AND BIODIVERSITY 5.0

Prerequisite: BIOL 004A with C or better

Advisory Level: Read: 4 Write: 4 Math: 3

Biology 004B is a major level biology course emphasizing organismal biology and biodiversity.

**Class Start & End Dates: Jan 26 to May 22**

76996	101	LEC	MW	1230-0150PM	S133	FITZGERALD, M
	101	LAB	MW	0215-0520PM	S133	FITZGERALD, M
● 76997	102	LEC	MW	0600-0720PM	S133	HUBBARD, J
●	102	LAB	MW	0730-1035PM	S133	HUBBARD, J

### BIOL 020 - HUMAN BIOLOGY 4.0

Advisory Level: Read: 3 Write: 3 Math: 2

Survey of Human biology covering form and function intended for non-majors.

**Class Start & End Dates: Jan 26 to May 22**

76998	101	LEC	TTH	0915-1035AM	S122	DATTA, S
	101	LAB	T	1115-0220PM	S133	DATTA, S
76999	102	LEC	TTH	0915-1035AM	S122	DATTA, S
	102	LAB	TH	1115-0220PM	S133	DATTA, S
77000	103	LEC	T	0230-0535PM	S133	DATTA, S
	103	LAB	TH	0230-0535PM	S133	CHAN, P
● 77001	104	LEC	T	0615-0920PM	S133	STAFF
●	104	LAB	TH	0615-0920PM	S133	STAFF
77002	105	LEC	S	0915-1220PM	S133	STAFF
	105	LAB	S	0100-0405PM	S133	STAFF

### BIOL 021 - GENERAL BIOLOGY 4.0

Recommended: 3 units of Math 310 with P grade or placement based on Math assessment

Advisory Level: Read: 3 Write: 3 Math: 2

A biology course designed for non-science majors which meets the laboratory science requirements.

**Class Start & End Dates: Jan 26 to May 22**

77003	101	LEC	MW	1045-1205PM	S123	BERG, R
	101	LAB	M	1240-0345PM	S134	BERG, R
77004	102	LEC	MW	1045-1205PM	S123	BERG, R
	102	LAB	W	1240-0345PM	S134	BERG, R
77007	103	LEC	TTH	1045-1205PM	S122	KEYS, S
	103	LAB	T	1240-0345PM	S134	KEYS, S
77008	104	LEC	TTH	1045-1205PM	S122	KEYS, S
	104	LAB	TH	1240-0345PM	S134	KEYS, S
77010	105	LEC	MW	1215-0135PM	S122	JOHNSON, R
	105	LAB	M	0840-1145AM	S134	JOHNSON, R
77012	106	LEC	MW	1215-0135PM	S122	JOHNSON, R
	106	LAB	W	0840-1145AM	S134	JOHNSON, R
77013	107	LEC	TTH	1215-0135PM	S123	HURST, K
	107	LAB	T	0840-1145AM	S134	HURST, K
77014	108	LEC	TTH	1215-0135PM	S123	HURST, K
	108	LAB	TH	0840-1145AM	S134	HANKAMP, P
● 77016	109	LEC	M	0615-0920PM	S123	LIU, M
●	109	LAB	T	0615-0920PM	S134	SAINTEN, A
● 77017	110	LEC	M	0615-0920PM	S123	LIU, M
	110	LAB	W	0615-0920PM	S123	LIU, M

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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>BIOL 061 - HUMAN HEREDITY</b>					<b>3.0</b>	<b>BIOL 072 - HUMAN PHYSIOLOGY</b>					<b>5.0</b>
Advisory Level: Read: 3 Write: 3 Math: 2 A biology course covering scientific and ethical issues of heredity for non-science majors.						Prerequisite: (ANAT 001 or BIOL 071) and (CHEM 001A or CHEM 015 or CHEM 030A or CHEM 032A) and MATH 013; all with C or better Advisory Level: Read: 3 Write: 3 Math: None Study of human body processes including cell metabolism, organ/system function					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77018	101	LEC TTH	0915-1035AM S123	ENEIGHO, J		77051	101	LEC MW	0200-0320PM S202	TAYLOR, D	
● 77019	102	LEC T	0615-0920PM S202	DRAZKIEWICZ, A			101	LAB MW	1045-0150PM S126	TAYLOR, D	
<b>INTERSESSION Jan 5 to Jan 22</b>						77052 102 LEC MW 0200-0320PM S202 TAYLOR, D					
78482	103	LEC MTWTHF	0900-1250PM S123	SAINTEN, A			102	LAB MW	0330-0635PM S126	STAFF	
<b>BIOL 063 - ECOLOGY</b>						● 77053 103 LEC TTH 0500-0620PM S123 KOPPIKAR, S					
Advisory Level: Read: 3 Write: 3 Math: 2 Study of population, community, ecosystem, landscape, and biosphere.						● 103 LAB TTH 0630-0935PM S126 KOPPIKAR, S					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>BIOL 074 - GENERAL MICROBIOLOGY</b>					
77020	101	LEC MW	0915-1035AM S123	DATTA, S		<b>5.0</b>					
<b>INTERSESSION Jan 5 to Jan 22</b>						Prerequisite: (CHEM 001A or CHEM 011A or CHEM 015 or CHEM 030A or CHEM 032A or CHEM 065 or CHEM 089) and (AP 003 or ANAT 001 or BIOL 001 or BIOL 071 or BIOL 072 or PHYSO 060); all with C or better Advisory Level: Read: 3 Write: 3 Math: 3 Microbial metabolism, genetics, control, infection, disease, immunity, and lab techniques.					
78483	102	LEC MTWTHF	0900-1250PM S122	DATTA, S		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>BIOL 066 - BOTANY</b>						77080 101 LEC TTH 1215-0135PM S122 DANIEL, A					
Advisory Level: Read: 3 Write: 3 Math: 2 Students are introduced to botany and plant interactions.						101 LAB TTH 0830-1135AM S132 DANIEL, A					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						77092 102 LEC TTH 1215-0135PM S122 DANIEL, A					
● 77021	101	LEC M	0615-0920PM S128	HANKAMP, P		102 LAB TTH 0145-0450PM S132 DRAZKIEWICZ, A					
<b>BIOL 071 - HUMAN ANATOMY</b>						● 77093 103 LEC TTH 0515-0635PM S122 STRYKER, J					
Prerequisite: BIOL 021 with C or better Advisory Level: Read: 3 Write: 3 Math: 3 This course is a detailed survey of the structure of the human body.						● 103 LAB TTH 0645-0950PM S132 STRYKER, J					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Broadcasting</b>					
77045	101	LEC TTH	1050-1210PM S123	D'ELISCU, P		<b>BROAD 042A - INTRODUCTION TO RADIO BROADCAST AND THEORY</b>					
	101	LAB TTH	0735-1040AM S126	D'ELISCU, P		<b>3.0</b>					
77046	102	LEC TTH	1050-1210PM S123	D'ELISCU, P		Advisory Level: Read: 3 Write: 3 Math: None Students will learn the theory and fundamentals of radio broadcast.					
	102	LAB TTH	0200-0505PM S126	D'ELISCU, P		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77047	103	LEC TTH	0915-1035AM S205	CABANILLA, J		77945 101 LEC W 0300-0525PM T212 GEBHART, E					
	103	LAB TTH	1045-0150PM S126	CABANILLA, J		101 LAB M 0300-0420PM T212 GEBHART, E					
77049	104	LEC MW	1045-1205PM S203	D'ELISCU, P		<b>BROAD 042B - INTERMEDIATE THEORY AND PRACTICES OF RADIO BROADCAST</b>					
	104	LAB MW	0730-1035AM S126	D'ELISCU, P		<b>3.0</b>					
● 77050	105	LEC MW	0515-0635PM S122	SAINTEN, A		Prerequisite: BROAD 042A with C or better Advisory Level: Read: 3 Write: 3 Math: None Radio broadcasting and an introduction to on-air performance.					
●	105	LAB MW	0645-0950PM S126	SAINTEN, A		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>BROAD 042C - ADVANCED THEORY AND PRACTICES OF RADIO</b>					<b>3.0</b>	<b>BUS 068 - SMALL BUSINESS MANAGEMENT</b>					<b>3.0</b>
Prerequisite: BROAD 042B with C or better Advisory Level: Read: 3 Write: 3 Math: None The theory and practice of on-air performance and station management.						Advisory Level: Read: 3 Write: 3 Math: None An introduction to small business management.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77947 101 LEC W 0300-0525PM T212 GEBHART, E						● 77734 101 LEC M 0600-0905PM T312 LAHAI, M					
101 LAB M 0300-0420PM T212 GEBHART, E											
<b>Business</b>						<b>BUS 071 - LEGAL ENVIRONMENT OF BUSINESS</b>					
						<b>3.0</b>					
Advisory Level: Read: 3 Write: 3 Math: 2 Students study laws and regulations affecting business including key concepts.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77735 101 LEC TTH 1045-1205PM T424 BLACK, J						77735 101 LEC TTH 1045-1205PM T424 BLACK, J					
77736 102 LEC MW 1215-0135PM T424 BLACK, J						77736 102 LEC MW 1215-0135PM T424 BLACK, J					
● 77737 103 LEC W 0600-0905PM T424 BLACK, J						● 77737 103 LEC W 0600-0905PM T424 BLACK, J					
<b>BUS 007A - BUSINESS LANGUAGE SKILLS</b>						<b>BUS 082 - INTRODUCTION TO BUSINESS</b>					
<b>+3.0</b>						<b>3.0</b>					
Advisory Level: Read: 3 Write: 3 Math: None Demonstrate application of english language for business writing.						Advisory Level: Read: 4 Write: 4 Math: 2 Functions and practices of business in the context of the global environment.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77729 101 LEC MW 1045-1205PM T213 CARTY, L						77738 101 LEC MW 1045-1205PM T424 BLACK, J					
						77739 102 LEC TTH 1215-0135PM T424 BLACK, J					
						● 77740 103 LEC W 0600-0905PM T312 LAHAI, M					
						77741 104 ONLINE/HYBRID BLACK, J					
						<i>This is a mostly online hybrid class.</i>					
<b>BUS 008 - BUSINESS ENGLISH AND WRITING</b>						<b>BUS 112 - ADVERTISING, PROMOTION, AND SALES</b>					
<b>3.0</b>						<b>3.0</b>					
Recommended: BUS 007A and competent use of Microsoft Word and Excel programs Advisory Levels: Read: 3 Write: 3 Math: None Write professional and business documents to communicate effectively.						Advisory Level: Read: 3 Write: 3 Math: None Introduction to advertising and promotion, emphasizing integrated marketing communication.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77730 101 ONLINE/HYBRID LAYMAN, N						● 77742 101 LEC TH 0600-0905PM T312 LAHAI, M					
<i>This is a mostly online hybrid class.</i>											
77731 102 LEC T 0145-0450PM T213 STAFF											
<b>BUS 025 - INTRODUCTION TO INVESTMENTS</b>						<b>BUS 124 - INTERNATIONAL MARKETING</b>					
<b>3.0</b>						<b>3.0</b>					
Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to personal finance and investments.						Advisory Level: Read: 3 Write: 3 Math: 2 An introductory course in the essentials of marketing in the global marketplace.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77732 101 ONLINE/HYBRID CHAWLA, G						● 77743 101 LEC T 0600-0905PM T312 LAHAI, M					
<i>This is a mostly online hybrid class.</i>											
<i>Mandatory orientation: Tuesday, Jan 27, 2015 at 4:00 pm in room T205. Please email instructor after registering: gurdeep.chawla@sjcc.edu</i>											
<b>BUS 060 - FUNDAMENTALS OF BUSINESS STATISTICS</b>						<b>BUS 126 - RETAIL MANAGEMENT</b>					
<b>3.0</b>						<b>3.0</b>					
Prerequisite: MATH 013 with C or better Advisory Level: Read: 3 Write: 3 Math: None Students will learn how to collect and use statistics to solve business problems.						Advisory Level: Read: 3 Write: 3 Math: 2 Introduction to principles and practices of retail management.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77733 101 LEC T 0600-0905PM T313 SALINAS, F						77744 101 LEC F 0900-1205PM T312 LAHAI, M					

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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## Chemistry

All chemistry students are required to provide their own OSHA approved safety goggles.

### CHEM 001A - GENERAL CHEMISTRY 5.0

Prerequisite: CHEM 015 and MATH 013 both with C or better

Advisory Level: Read: 3 Write: 3 Math: None

A first course in general chemistry with lab for science and pre-professional majors.

**Class Start & End Dates: Jan 26 to May 22**

77094	101	LEC	MW	1050-1210PM	S204	NGUYEN, K
	101	LAB	MW	0735-1040AM	S209	HADEI, N
77095	102	LEC	MW	1050-1210PM	S204	NGUYEN, K
	102	LAB	MW	1240-0345PM	S209	NGUYEN, K
77096	103	LEC	TTH	1050-1210PM	S204	CABRERA, J
	103	LAB	TTH	0735-1040AM	S209	CABRERA, J
77097	104	LEC	TTH	1050-1210PM	S204	CABRERA, J
	104	LAB	TTH	1250-0355PM	S209	CABRERA, J
● 77099	105	LEC	MW	0545-0705PM	S209	STAFF
●	105	LAB	MW	0715-1020PM	S209	STAFF

### CHEM 001B - GENERAL CHEMISTRY 5.0

Prerequisite: CHEM 001A with C or better

Advisory Level: Read: 3 Write: 3 Math: None

A second course in general chemistry, with lab, for science and pre-professional majors.

**Class Start & End Dates: Jan 26 to May 22**

77100	101	LEC	TTH	1230-0150PM	S202	SONG, J
	101	LAB	TTH	0900-1205PM	S212	SONG, J
77101	102	LEC	TTH	1230-0150PM	S202	SONG, J
	102	LAB	TTH	0200-0505PM	S212	SONG, J
● 77102	103	LEC	TTH	0545-0705PM	S212	STAFF
●	103	LAB	TTH	0715-1020PM	S212	STAFF

### CHEM 012A - ORGANIC CHEMISTRY 5.0

Prerequisite: CHEM 001B with C or better

Advisory Level: Read: 3 Write: 3 Math: None

The first course of a two-semester sequence in organic chemistry for majors.

**Class Start & End Dates: Jan 26 to May 22**

77103	101	LEC	MW	0735-0855AM	S205	LAZIK, I
	101	LAB	MW	0905-1210PM	S208	LAZIK, I
● 77104	102	LEC	TTH	0545-0705PM	S208	ZHENG, C
●	102	LAB	TTH	0715-1020PM	S208	ZHENG, C

### CHEM 012B - ORGANIC CHEMISTRY 5.0

Prerequisite: CHEM 012A with C or better

Advisory Level: Read: 3 Write: 3 Math: None

The second course of a two-semester sequence in organic chemistry for science majors.

**Class Start & End Dates: Jan 26 to May 22**

77105	101	LEC	TTH	0915-1035AM	S208	NGUYEN, K
	101	LAB	TTH	1045-0150PM	S208	NGUYEN, K

### CHEM 015 - FUNDAMENTALS OF CHEMISTRY 4.0

Prerequisite: MATH 111 with P grade or equivalent

Recommended: MATH 013 may be taken prior to or concurrent with CHEM 015

Advisory Level: Read : 3 Write: 3 Math: None

A preparatory course for CHEM 001A with lab meeting part of the GE requirement in physical science.

**Class Start & End Dates: Jan 26 to May 22**

77106	101	LEC	TTH	0915-1035AM	S202	LAZIK, I
	101	LAB	T	1045-0150PM	S211	LAZIK, I
77107	102	LEC	TTH	0915-1035AM	S202	LAZIK, I
	102	LAB	TH	1045-0150PM	S211	LAZIK, I
77108	103	LEC	MW	1100-1220PM	S202	SONG, J
	103	LAB	M	0745-1050AM	S211	CARLSON, W
77109	104	LEC	MW	1100-1220PM	S202	SONG, J
	104	LAB	W	0745-1050AM	S211	CARLSON, W
77110	105	LEC	MW	0215-0335PM	S211	CABRERA, J
	105	LAB	M	0345-0650PM	S211	CABRERA, J
● 77111	106	LEC	M	0615-0920PM	S204	DIPIETRO, R
●	106	LAB	W	0615-0920PM	S211	DIPIETRO, R
● 77112	107	LEC	M	0615-0920PM	S204	DIPIETRO, R
●	107	LAB	TH	0615-0920PM	S211	DIPIETRO, R

### CHEM 032A - INTRODUCTION TO GENERAL, ORGANIC, AND BIOLOGICAL CHEMISTRY 4.0

Advisory Level: Read: 3 Write: 3 Math: 2

First of a two course sequence in introductory chemistry for paraprofessionals & non-science majors.

**Class Start & End Dates: Jan 26 to May 22**

77113	101	LEC	MW	0915-1035AM	S204	ADAMCZESKI, M
	101	LAB	M	1100-0205PM	S212	IBRAHIM, S
77114	102	LEC	MW	0915-1035AM	S204	ADAMCZESKI, M
	102	LAB	W	1100-0205PM	S212	IBRAHIM, S
77115	103	LEC	TTH	1215-0135PM	S204	ADAMCZESKI, M
	103	LAB	T	0200-0505PM	S211	IBRAHIM, S
77116	104	LEC	TTH	1215-0135PM	S204	ADAMCZESKI, M
	104	LAB	TH	0200-0505PM	S211	HADEI, N
● 77117	105	LEC	M	0615-0920PM	S202	WILSON, L
●	105	LAB	W	0615-0920PM	S212	WILSON, L

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CHEM 032B - INTRODUCTION TO GENERAL, ORGANIC &amp; BIOLOGICAL CHEMISTRY</b>					<b>4.0</b>	<b>COMS 018 - INTRODUCTION TO COMMUNICATION STUDIES</b>					<b>3.0</b>
Prerequisite: CHEM 030A or CHEM 032A or CHEM 015 or CHEM 001A all with C or better Advisory Level: Read: 3 Write: 3 Math: 2 Second of two course sequence in introductory chemistry for paraprofessionals & non-science majors.						Recommended: Prior completion of ENGL 001A is highly recommended Advisory Level: Read: 3 Write: 3 Math: None Overview of foundations of interpersonal, small group, and public communication foundations.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77118	101	LEC M	1100-0205PM S205	ADAMCZESKI, M		77953	101	LEC TTH	0915-1035AM T312	LANCASTER, C	
	101	LAB W	1100-0205PM S211	ADAMCZESKI, M							
● 77119	102	LEC TH	0615-0920PM S202	STAFF							
●	102	LAB T	0615-0920PM S211	STAFF							

### Chinese

See other Languages under Arabic, French, Japanese, American Sign Language, Spanish, and Vietnamese.

<b>CHIN 001A - ELEMENTARY CHINESE</b>					<b>5.0</b>
Advisory Level: Read: 3 Write: 3 Math: None First semester elementary Chinese language and culture					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77948	101	LEC TTH	0915-1140AM GE201	YU, J	

<b>CHIN 001B - ELEMENTARY CHINESE</b>					<b>5.0</b>
Prerequisite: CHIN 001A with C or better Advisory Level: Read: 3 Write: 3 Math: None The second semester introduction to Elementary Chinese language and culture					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
◆ 77949	101	LEC MTWTH	0640-0750AM LND	YU, J	
<i>This class is held at Leland High School.</i>					

### Communication Studies

<b>COMS 010 - INTERPERSONAL COMMUNICATION</b>					<b>3.0</b>
Recommended: Prior completion of ENGL 001A is highly recommended Advisory Level: Read: 3 Write: 3 Math: None Fundamentals of interpersonal communication theory and practice of skills.					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77950	101	LEC TTH	1045-1205PM T304	MCCALLUM, L	
77951	102	LEC MW	1215-0135PM T304	MCCALLUM, L	
● 77952	103	LEC T	0615-0920PM T304	WEST, A	

<b>COMS 020 - ORAL COMMUNICATION</b>					<b>3.0</b>
Recommended: Prior completion of ENGL 001A is highly recommended Advisory Level: Read: 3 Write: 3 Math: None Develop public speaking skills, learn effective research, organization, and delivery.					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77954	101	LEC MW	0745-0905AM T210	IYENGAR, A	
77955	102	LEC TTH	0745-0905AM T210	IYENGAR, A	
77956	103	LEC MW	0915-1035AM T304	IYENGAR, A	
77957	104	LEC TTH	0915-1035AM T304	MCCALLUM, L	
77958	105	LEC MW	1215-0135PM T210	SHELTON, M	
77959	106	LEC TTH	1045-1205PM T210	SHELTON, M	
77960	107	LEC TTH	0145-0305PM T210	ECKSTONE, S	
● 77961	108	LEC M	0615-0920PM T210	AVILA, C	
● 77962	109	LEC T	0615-0920PM T304	AVILA, C	
● 77963	110	LEC W	0615-0920PM T304	ECKSTONE, S	

<b>COMS 035 - INTERCULTURAL COMMUNICATION</b>					<b>3.0</b>
Recommended: Prior completion of ENGL 001A is highly recommended Advisory Level: Read: 3 Write: 3 Math: None Examine cultural communication patterns, perception, skills, and cultural adaptation.					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77964	101	LEC MW	1045-1205PM T304	MCCALLUM, L	

<b>COMS 040 - INTRODUCTION TO ARGUMENTATION</b>					<b>3.0</b>
Recommended: Prior completion of ENGL 001A is highly recommended Advisory Level: Read: 3 Write: 3 Math: None Logical arguments, critical listening, analytical thinking through speeches, cases, debates, briefs.					

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77965	101	LEC MW	0915-1035AM T210	SHELTON, M	
77966	102	LEC TTH	0915-1035AM T210	SHELTON, M	

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>COMS 045 - SMALL GROUP COMMUNICATION</b>					<b>3.0</b>	<b>CA 010A - COMPUTER KEYBOARDING</b>					<b>1.0</b>
<p>Recommended: Prior completion of ENGL 001A is highly recommended</p> <p>Advisory Level: Read: 3 Write: 3 Math: None</p> <p>Theory and practice in small group communication. Analysis of the group communication process.</p>						<p>Advisory Level: Read: 3 Write: 3 Math: None</p> <p>Computer keyboarding mastery is developed using touch keyboarding techniques.</p>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77967	101	LEC F	0915-1220PM	T304	ECKSTONE, S	77793	101	LAB MW	1030-1150AM	T203	YOUNGBLOOD,
77968	102	LEC MW	1045-1205PM	T210	SHELTON, M	● 77797	103	LAB T	0615-0920PM	T203	PATELLARO, J
77969	103	LEC TTH	1215-0135PM	T304	MCCALLUM, L	<b>CA 011 - SPEED AND ACCURACY</b> <b>1.0</b>					
● 77970	104	LEC W	0615-0920PM	T304	LANCASTER, C	<p>Prerequisite: Touch keyboarding speed of 25 net words per minute</p> <p>Advisory Level: Read: 3 Write: 3 Math: None</p> <p>Significant improvement of keyboarding speed and accuracy.</p>					

## Computer Applications

### SELF-PACED COURSES:

Computer Application courses **CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D** and **CA 303, 304, 305, 306** require a mandatory orientation during the first week of school, beginning Wednesday, September 3, 2014. Students must select and attend one of the orientation times listed below if they plan to register for any of the courses listed above:

Wednesday: **6:00PM-9:05PM**, Room T202 - T203  
 Thursday: **6:00PM-9:05PM**, Room T202 - T203  
 Friday: **9:00AM-12:05 PM**, Room T202 -T203

All of these courses are self-paced, open-entry and open- exit courses. These courses **ARE NOT ONLINE**, but are web enhanced with the Moodle Online Learning System. Students must attend one lab session per week. Students receive hands-on assistance from the instructors and instructional support staff in the labs. The CA Department highly recommends that students only register for one or two of the courses at a time. Once the course has been completed, students can sign up for additional courses during the same semester as long as it is within the open enrollment period. The open enrollment period is two weeks before the last day to drop in a spring semester class and receive a W on record.

### NON-SELF-PACED COURSES:

**CA 005, 010A, 011, 015A, 100D** are taught in lecture/lab format that require mandatory attendance.

### CA 005 - COMPUTER LITERACY **2.0**

Recommended: Basic touch keyboarding speed of 25 net words per minute

Advisory Level: Read: 3 Write: 3 Math: None

A basic computer literacy course; with MS Office applications.

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77792	101	LEC T	0900-0950AM	T202	UPADHYAY, M
	101	LAB T	1000-0105PM	T202	UPADHYAY, M

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77799	101	LAB MW	1030-1150AM	T203	YOUNGBLOOD,
● 77800	102	LAB T	0645-0950PM	T203	PATELLARO, J

### CA 015A - DOCUMENT PROCESSING **+2.0**

Prerequisite: CA 010A with C or better or OTP 011A or OTP 145 or type 25 net words a minute

Advisory Level: Read: 2 Write: 2 Math: None

Students will construct business letters, memos, tables, and reports.

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77801	101	LEC M	1030-1120AM	T203	YOUNGBLOOD,
	101	LAB W	1030-1150AM	T203	YOUNGBLOOD,
	101	LAB M	1130-1250PM	T203	YOUNGBLOOD,
● 77802	102	LEC T	0600-0650PM	T203	PATELLARO, J
●	102	LAB T	0700-1005PM	T203	PATELLARO, J

### CA 040D - MICROSOFT WORD SPECIALIST **1.0**

Recommended: Basic touch keyboarding of 25 net words a minute

Advisory Level: Read: 3 Write: 3 Math: None

Develops MS Word skills for the Microsoft Word certification exam at the specialist level.

<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77807	101	LAB		T203	UPADHYAY, M
<i>First orientation starts the first week of school with the Wednesday class session.</i>					
<i>Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions:</i>					
<i>Wednesday: 6:00-9:05 pm, in T202 and T203</i>					
<i>Thursday: 6:00-9:05 pm, in T202 and T203</i>					
<i>Friday: 9:00-12:05 pm, in T202 and T203</i>					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CA 045D - MICROSOFT WORD EXPERT</b>					<b>1.0</b>	<b>CA 060D - MICROSOFT ACCESS SPECIALIST</b>					<b>1.0</b>
Recommended: Basic touch keyboarding of 25 net words a minute Advisory Level: Read: 3 Write: 3 Math: None Develops MS Word skills for the Microsoft Word certification exam at the expert level.						Recommended: Basic touch keyboarding skill of 25 net words a minute Advisory Level: Read: 3 Write: 3 Math: None Develop skills for the Microsoft Access certification exam at the specialist level.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77808</b> 101 LAB			T203	UPADHYAY, M		<b>77811</b> 101 LAB			T203	WEINER, G	
<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>						<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					
<b>CA 050D - MICROSOFT EXCEL SPECIALIST</b>					<b>1.0</b>	<b>CA 065D - MICROSOFT ACCESS EXPERT</b>					<b>1.0</b>
Recommended: Basic touch keyboarding skill of 25 net words a minute Advisory Level: Read: 3 Write: 3 Math: None Develop skills for the Microsoft Excel certification exam at the specialist level.						Recommended: Basic touch keyboarding skill of 25 net words a minute and completion of CA 060D are strongly recommended Advisory Level: Read: 3 Write: 3 Math: None Develop skills for the Microsoft Access certification exam at the expert level.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77809</b> 101 LAB			T203	WEINER, G		<b>77812</b> 101 LAB			T203	WEINER, G	
<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>						<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					
<b>CA 055D - MICROSOFT EXCEL EXPERT</b>					<b>1.0</b>	<b>CA 070D - MICROSOFT POWERPOINT SPECIALIST</b>					<b>1.0</b>
Recommended: Basic touch keyboarding skill of 25 net words a minute and completion of CA 050D are strongly recommended Advisory Level: Read: 3 Write: 3 Math: None Develop skills for the Microsoft Excel certification exam at the expert level.						Recommended: Basic touch keyboarding skill of 25 net words a minute Advisory Level: Read: 3 Write: 3 Math: None Develop skills for the Microsoft PowerPoint certification exam at the specialist level.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77810</b> 101 LAB			T203	WEINER, G		<b>77813</b> 101 LAB			T202	WEINER, G	
<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>						<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CA 075D - MICROSOFT POWERPOINT EXPERT</b>					<b>1.0</b>	<b>CA 304 - GETTING STARTED WITH MICROSOFT EXCEL</b>					<b>*0.5</b>
Recommended: Basic touch keyboarding skill of 25 net words a minute and completion of CA 070D are strongly recommended Advisory Level: Read: 3 Write: 3 Math: None Develop PowerPoint skills for the Microsoft PowerPoint certification exam at the expert level.						Open Curriculum: No prerequisite, corequisite or levels Students use Excel to create spreadsheets, charts, and calculate formulas.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77814</b> 101 LAB			T203	WEINER, G		<b>77817</b> 101 LAB			T203	WEINER, G	
<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>						<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					
<b>CA 100D - MICROSOFT OFFICE</b>					<b>3.0</b>	<b>CA 305 - GETTING STARTED WITH MICROSOFT POWERPOINT</b>					<b>*0.5</b>
Recommended: Basic touch keyboarding skill of at least 25 net words a minute Advisory Level: Read: 3 Write: 3 Math: None Learn introductory MS Office application for MOS exams.						Open Curriculum: No prerequisite, corequisite or levels Fundamental PowerPoint skills including slides and templates with text, clip art, and animation.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77803</b> 101 LEC M		0600-0825PM	T203	YOUNGBLOOD,		<b>77818</b> 101 LAB			T202	WEINER, G	
<b>77804</b> 102 LEC TH		0900-1125AM	T203	UPADHYAY, M		<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					
<b>CA 303 - GETTING STARTED WITH MICROSOFT WORD</b>					<b>*0.5</b>	<b>CA 306 - GETTING STARTED WITH THE INTERNET</b>					<b>*0.5</b>
Open Curriculum: No prerequisite, corequisite or levels Basic word processing tasks using Microsoft Word.						Open Curriculum: No prerequisite, corequisite or levels Basic internet fundamentals including using the browser, search engines, e-mails, and research.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>77816</b> 101 LAB			T203	UPADHYAY, M		<b>77819</b> 101 LAB			T203	UPADHYAY, M	
<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>					<i>First orientation starts the first week of school with the Wednesday class session. Students must attend one lab session per week for CA 040D, 045D, 050D, 055D, 060D, 065D, 070D, 075D, and CA 303, 304, 305, 306 at one of the scheduled lab sessions: Wednesday: 6:00-9:05 pm, in T202 and T203 Thursday: 6:00-9:05 pm, in T202 and T203 Friday: 9:00-12:05 pm, in T202 and T203</i>						



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## Computer Information Systems

### **CIS 017A - WINDOWS 3.0**

Recommended: CIS 041 or equivalent strongly recommended

Advisory Level: Read: 3 Write: 3 Math: None  
Students acquire skills installing, configuring and maintaining the Windows operating system.

**Class Start & End Dates:** Jan 26 to May 22

77821 101 ONLINE/HYBRID SENGAL, K  
*This is a mostly online hybrid class.*

### **CIS 017B - WINDOWS SERVER 3.0**

Prerequisite: CIS 017A with C or better  
Advisory Level: Read: 3 Write: 3 Math: None  
Students acquire skills installing, configuring and maintaining the Windows Server.

**Class Start & End Dates:** Jan 26 to May 22

77822 101 ONLINE/HYBRID SENGAL, K  
*This is a mostly online hybrid class.*

### **CIS 017C - MICROSOFT WINDOWS SERVER ACTIVE DIRECTORY 3.0**

Prerequisite: CIS 017B with C or better  
Advisory Level: Read: 3 Write: 3 Math: 4  
Design, implement, and maintain a Microsoft Windows server Active Directory infrastructure.

**Class Start & End Dates:** Jan 27 to Mar 19

● 77823 101 LEC TTH 0600-0825PM T209 WORKENEH, Y  
● 101 LAB TTH 0835-0955PM T209 WORKENEH, Y

### **CIS 017D - MICROSOFT WINDOWS SERVER NETWORK 3.0**

Prerequisite: CIS 017B with C or better  
Advisory Level: Read: 3 Write: 3 Math: 4  
Managing and maintaining a Microsoft Windows Server Network infrastructure.

**Class Start & End Dates:** Mar 24 to May 21

● 77824 101 LEC TTH 0600-0825PM T209 WORKENEH, Y  
● 101 LAB TTH 0835-0955PM T209 WORKENEH, Y

### **CIS 018C - CCNA R&S: SCALING NETWORKS 3.0**

Prerequisite: CIS 018B with C or better  
Advisory Level: Read: 3 Write: 3 Math: None  
Students acquire knowledge in LAN Switching and basic secure Wireless AP integration.

**Class Start & End Dates:** Jan 26 to Mar 18

● 77826 101 LEC MW 0600-0825PM T201 TAJRISHI, M  
● 101 LAB MW 0835-0955PM T201 TAJRISHI, M

### **CIS 018D - CCNA R&S: CONNECTING NETWORKS +3.0**

Prerequisite: CIS 018C with C or better  
Advisory Levels: Read: 3 Write: 3 Math: None  
Students acquire knowledge in Secure WAN Routing for Enterprise networks.

**Class Start & End Dates:** Mar 23 to May 20

● 77827 101 LEC MW 0600-0825PM T201 TAJRISHI, M  
● 101 LAB MW 0835-0955PM T201 TAJRISHI, M

### **CIS 037 - SQL FUNDAMENTALS 3.0**

Advisory Level: Read: 3 Write: 3 Math: None  
How to use SQL (Structured Query Language) to access relational databases.

**Class Start & End Dates:** Jan 26 to May 22

77831 101 ONLINE/HYBRID HAYES, K  
*Once registered, students must contact the instructor by email: kerry.hayes@sjcc.edu*

### **CIS 038 - PROGRAMMING THE MOBILE WEB 3.0**

Advisory Level: Read: 3 Write: 3 Math: None  
Develop effective and rich applications for mobile web browsers.

**Class Start & End Dates:** Jan 26 to May 22

77832 101 ONLINE/HYBRID HAYES, K  
*Once registered, students must contact the instructor by email: kerry.hayes@sjcc.edu*

### **CIS 041 - INTRODUCTION TO COMPUTER INFORMATION SYSTEMS 3.0**

Advisory Level: Read: 3 Write: 3 Math: 2  
Introductory computer concepts for personal and enterprise computing.

**Class Start & End Dates:** Jan 26 to May 22

● 77833 101 LEC M 0600-0805PM T213 LUNDIE, C  
● 101 LEC M 0915-1005PM T213 LUNDIE, C  
● 101 LAB M 0815-0905PM T213 LUNDIE, C  
● 77834 102 LEC TH 0600-0805PM T213 LUNDIE, C  
● 102 LEC TH 0915-1005PM T213 LUNDIE, C  
● 102 LAB TH 0815-0905PM T213 LUNDIE, C  
77835 103 LEC W 1045-0150PM T205 GEE, L  
103 LAB W 0200-0250PM T205 GEE, L  
77836 104 LEC TTH 0915-1035AM T205 GEE, L  
104 LAB TH 1045-1135AM T205 GEE, L

77838 106 ONLINE/HYBRID MANDYAM, S  
*This is a mostly online hybrid class.*

77842 107 STAFF  
*This is a mostly online hybrid class.*

78586 109 ONLINE/HYBRID STAFF  
*This is a mostly online hybrid class.*

**INTERSESSION Jan 5 to Jan 22**

78536 108 LEC MTWTHF 0900-1250PM T213 LUNDIE, C  
108 LAB MTWTHF 0100-0205PM T213 LUNDIE, C

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CIS 054 - C/C++ PROGRAMMING</b>					<b>3.0</b>	<b>CIS 073 - VISUAL BASIC PROGRAMMING</b>					<b>3.0</b>
Recommended: CIS 041 Advisory Level: Read: 3 Write: 3 Math: 2 The course includes the C language and object oriented concepts using C++.						Advisory Level: Read: 3 Write: 3 Math: 2 An introduction to Windows programming with Visual Basic.					
<b>Class Start &amp; End Dates:</b> Jan 26 to May 22						<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
● <b>77839</b> 101 HYB W 0600-0825PM T209 TAYLOR, M <i>This is a hybrid class. Part of the class will be taught online.</i>						● <b>77841</b> 101 ONLINE/HYBRID MCELROY, D <i>This is a mostly online hybrid class.</i>					
● 101 HYB W 0835-0955PM T205 TAYLOR, M <i>This is a hybrid class. Part of the class will be taught online.</i>											
<b>CIS 055 - DATA STRUCTURES</b>					<b>3.0</b>	<b>CIS 084 - JAVA PROGRAMMING</b>					<b>3.0</b>
Prerequisite: CIS 054 or CIS 084 both with C or better Advisory Level: Read: 3 Write: 3 Math: 5 Data structures, link lists, stacks, queues, trees, recursion, and sorting algorithms						Recommended: CIS 041 or equivalent Advisory level: Read: 3 Write: 3 Math: 2 Students learn to develop stand-alone Java applications.					
<b>Class Start &amp; End Dates:</b> Jan 26 to May 22						<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
● <b>77840</b> 101 LEC M 0600-0825PM T212 TAYCO, P						● <b>77843</b> 101 LEC T 0600-0825PM T212 TAYCO, P					
● 101 LAB M 0835-0955PM T212 TAYCO, P						● 101 LAB T 0835-0955PM T212 TAYCO, P					
<b>CIS 062A - INTRODUCTION TO PC HARDWARE AND DIAGNOSTICS</b>					<b>2.0</b>	<b>CIS 157 - INTRODUCTION TO UNIX/LINUX</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: 2 An introductory course on PC hardware and diagnostics; a primer for CompTia A+ certification.						Advisory Level: Read: 3 Write: 3 Math: None Introduction to Unix/Linux, supporting programs, and shell programming.					
<b>Class Start &amp; End Dates:</b> Jan 27 to Feb 25						<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
● <b>77924</b> 101 LEC TW 0500-0720PM T306 LUNDIE, C						● <b>77844</b> 101 LEC W 0600-0825PM T212 KOZLOWSKI, T					
● 101 LAB TW 0730-0950PM T306 LUNDIE, C						● 101 LAB W 0835-0955PM T212 KOZLOWSKI, T					
<b>CIS 062B - A+ CORE PC HARDWARE TECHNOLOGY</b>					<b>2.0</b>	<b>Construction Technology</b>					
Prerequisite: CIS 062B with C or better Advisory Level: Read: 3 Write: 3 Math: None Prepares students for PC hardware requirements of the CompTia A+ certification.						Successful completion of this program prepares student for entry into the construction trades, which require a technical skill and understanding of construction processes. Please call (408) 298-2181 ext 3865 for additional information.					
<b>Class Start &amp; End Dates:</b> Mar 3 to Apr 8						<b>CNSTR 101A - CONSTRUCTION TOOLS, MATERIALS, AND PROCESSES</b>					
● <b>77925</b> 101 LEC TW 0500-0720PM T306 LUNDIE, C						Recommended: Ability to accurately measure and do calculations using feet, inches, and fractions Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to tools, materials, and processes for the construction and home repair industries.					
● 101 LAB TW 0730-0950PM T306 LUNDIE, C						<b>MATERIAL FEE: \$45.00</b>					
<b>CIS 062C - A+ CORE OPERATING SYSTEMS TECHNOLOGY</b>					<b>2.0</b>	<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
Prerequisite: CIS 062A with C or better Advisory Level: Read: 3 Write: 3 Math: None Prepares students for software requirements of the CompTia A+ certification.						● <b>77845</b> 101 LEC MW 0145-0305PM CT113 LOMAX, D					
<b>Class Start &amp; End Dates:</b> Apr 14 to May 20						101 LAB MW 0315-0435PM CT113 LOMAX, D					
● <b>77926</b> 101 LEC TW 0500-0650PM T306 LUNDIE, C						● <b>77846</b> 102 LEC MW 0600-0720PM CT113 STAFF					
● 101 LAB TW 0700-0850PM T306 LUNDIE, C						● 102 LAB MW 0730-0850PM CT113 STAFF					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CNSTR 101B - RESIDENTIAL CONSTRUCTION FRAMING</b>					<b>4.0</b>	<b>CNSTR 105 - CONCRETE CONSTRUCTION</b>					<b>4.0</b>
Prerequisite: CNSTR 101A with C or better, or equivalent experience Recommended: Ability to accurately measure and do calculations using feet, inches, and fractions. Advisory Level: Read: 3 Write: 3 Math: 1 Lay out, frame, plumb & line floors, walls and ceilings, install subfloor, shear & metal fasteners.						Prerequisite: CNSTR 101A with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Residential and commercial concrete construction					
<b>MATERIAL FEE: \$45.00</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						● <b>77853</b> 101 LEC TTH 0600-0720PM CT111 LOMAX, D					
● <b>77848</b> 102 LEC TTH 0600-0720PM CT112 KAUFFMAN, J						● 101 LAB TTH 0730-0850PM CT111 LOMAX, D					
● 102 LAB TTH 0730-0850PM CT112 KAUFFMAN, J											
<b>Class Start &amp; End Dates: Jan 27 to Apr 16</b>						<b>CNSTR 106 - CONSTRUCTION BLUEPRINT READING, ESTIMATING, CODES AND SPECIFICATIONS</b>					<b>3.0</b>
<b>77847</b> 101 LEC TTH 1215-0220PM CT112 KAUFFMAN, J						Advisory Level: Read: 3 Write: 3 Math: 1 Residential and commercial construction blueprint reading, estimating, codes, and specifications.					
101 LAB TTH 0230-0435PM CT112 KAUFFMAN, J						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
						<b>77854</b> 101 LEC W 0830-1135AM CT114 LOMAX, D					
						● <b>78587</b> 102 LEC W 0600-0905PM CT114 STAFF					
<b>CNSTR 102A - RESIDENTIAL PLUMBING SYSTEMS</b>					<b>3.0</b>	<b>CNSTR 107 - PRINCIPLES OF CONTRACTING</b>					<b>3.0</b>
Prerequisite: CNSTR 101A with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to plumbing systems typically installed in residential single family home construction.						Advisory Level: Read: 3 Write: 3 Math: 1 Requirements and regulations necessary to start and run a successful contracting business.					
<b>MATERIAL FEE: \$45.00</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						● <b>77855</b> 101 LEC F 0600-0905PM CT114 STAFF					
● <b>77849</b> 101 LEC TTH 0600-0650PM CT117 STAFF											
● 101 LAB TTH 0700-0820PM CT118 STAFF						<b>CNSTR 109A - BASIC CABINET/FURNITURE MAKING</b>					<b>3.0</b>
<b>CNSTR 102B - RESIDENTIAL/COMMERCIAL WIRING</b>					<b>4.0</b>	Recommended: Ability to accurately measure and do calculations using feet, inches, and fractions Advisory Level: Read: 3 Write: 3 Math: 1 Basic tool and machine use, material selection and techniques used to build cabinetry and furniture.					
Recommended: General math skills are needed for calculations Advisory Level: Read: 3 Write: 3 Math: 1 Fundamentals of residential and commercial wiring						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>77856</b> 101 LEC S 0830-1020AM CT113 HAGEMAN, V					
● <b>77850</b> 101 LEC MW 0600-0720PM CT117 HALL, L						101 LAB S 1030-0230PM CT113 HAGEMAN, V					
● 101 LAB MW 0730-0850PM CT117 HALL, L						<b>CNSTR 110 - ARCHITECTURAL DRAWING AND HOME PLANNING</b>					<b>3.0</b>
<b>CNSTR 104 - INTERIOR/EXTERIOR FINISH</b>					<b>4.0</b>	Recommended: Completion of CNSTR 106 Advisory Level: Read: 3 Write: 3 Math: 1 Architectural planning and drawing including building design, plot plan, and codes.					
Prerequisite: CNSTR 101A with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Residential and commercial interior/exterior finishing surfaces						<b>MATERIAL FEE: \$25.00</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>77852</b> 101 LEC MW 1030-1150AM CT111 STAFF						<b>77857</b> 101 LEC S 0830-1020AM 1071 STAFF					
101 LAB MW 1200-0120PM CT111 STAFF						101 LAB S 1030-0235PM 1071 STAFF					

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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>CNSTR 115 - BLUEPRINT READING</b>					<b>1.0</b>	<b>CNSTR 138 - WORK EXPERIENCE</b>					<b>+1.0 - 8.0</b>
Advisory Level: Read: 3 Write: 3 Math: 1 Residential/commercial construction blueprint reading.						Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status. Advisory Level: Read: 3 Write: 3 Math: None This course provides for the development of workplace success skills.					
<b>Class Start &amp; End Dates: May 12 to May 21</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77858 101 LEC TTH 1215-0420PM CT112 KAUFFMAN, J						77865 101 BY ARRG KAUFFMAN, J					
<b>CNSTR 116 - ESTIMATING</b>					<b>1.0</b>	<b>INTERSESSION</b>					
Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to residential and commercial construction estimating.						78541 102 BY ARRG KAUFFMAN, J					
<b>Class Start &amp; End Dates: Jan 30 to Feb 27</b>											
● 78545 101 LEC F 0600-0905PM CT111 LOMAX, D											
<b>CNSTR 117 - OSHA CONSTRUCTION SAFETY STANDARDS</b>					<b>1.5</b>	<b>Cosmetology</b>					
Advisory Level: Read: 3 Write: 3 Math: 1 Construction safety standards meets OSHA 10-hour card requirements.						<u>NOTE:</u> Departmental approval required for registration in the Cosmetology Program. Prior application to the program is required. Upon approval, students must attend a mandatory orientation. For information, phone (408) 288-3710.					
<b>MATERIAL FEE: \$6.00</b>						<u>NOTE:</u> Departmental approval required for registration in the Esthetician Program. Prior application to the program is required. Upon approval students must attend a mandatory orientation. For information, phone (408) 288-3766.					
<b>Class Start &amp; End Dates: Apr 21 to May 7</b>											
77859 101 LEC TTH 1215-0420PM CT112 KAUFFMAN, J											
<b>CNSTR 118 - PROJECT MANAGEMENT FOR CONSTRUCTION</b>					<b>1.0</b>	<b>COS 010A - COSMETOLOGY FRESHMAN THEORY</b>					<b>5.0</b>
Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to residential and commercial construction.						Corequisite: COS 105A Advisory Level: Read: 3 Write: 3 Math: 1 Freshman semester theory course in the Cosmetology program.					
<b>Class Start &amp; End Dates: Mar 7 to Apr 4</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77860 101 LEC S 0830-1145AM CT114 LOMAX, D						77866 101 LEC MTWTHF 0800-0850AM T418 BANKS, R					
<b>CNSTR 125 - GREEN CONSTRUCTION</b>					<b>3.0</b>	<b>COS 010B - COSMETOLOGY SENIOR THEORY</b>					<b>5.0</b>
Advisory Level: Read: 3 Write: 3 Math: 1 Learn about buildings that are healthier, resource-friendly, and that use less water and energy.						Prerequisite: COS 010A with C or better Corequisite: COS 105B Advisory Level: Read: 3 Write: 3 Math: 1 Senior semester theory course in the Cosmetology program.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77862 101 LEC M 0600-0905PM CT112 STAFF						77867 101 LEC MTWTHF 0800-0850AM T419 DEL ROSARIO-F					
						77868 102 LEC MTWTHF 0800-0850AM T424 LANE, K					
<b>CNSTR 130 - HOUSE BUILDING PRACTICUM</b>					<b>+4.5</b>	<b>COS 105A - COSMETOLOGY FRESHMAN LABORATORY</b>					<b>16.0</b>
Advisory Level: Read: 3 Write: 3 Math: 1 Help build a house for low income families. No experience necessary.						Corequisite: COS 010A Advisory Level: Read: 3 Write: 3 Math: 1 Freshman lecture/lab course designed for students in the Cosmetology program.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77863 101 LEC F 0830-1135AM CT112 KAUFFMAN, J						77869 101 LEC MTWTHF 0900-0950AM C105 HONESTO, S					
101 LAB F 1145-0420PM CT112 KAUFFMAN, J						101 LAB MTWTHF 1000-0450PM C105 HONESTO, S					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	
<b>COS 105B - COSMETOLOGY SENIOR LABORATORY</b>					<b>16.0</b>	<b>COS X109 - SENIOR LAB SPECIAL PROBLEMS</b>					<b>1.0 - 13.0</b>	
Prerequisite: COS 105A with C or better Corequisite: COS 010B Advisory Level: Read: 3 Write: 3 Math: None Senior lecture/lab, including clinical services, for students in the Cosmetology program.						Prerequisite: COS 010B and COS 105B both with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Designed for continuing students to complete State Board required hours and credits.						
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						
<b>77870</b>	101	LEC	MTWTHF	0900-0950AM	C102	<b>77875</b>	101	LEC		C102	BOST, C	
	101	LAB	MTWTHF	1000-0450PM	C102		101	LAB		C102	BOST, C	
<b>77871</b>	102	LEC	MTWTHF	0900-0950AM	C102							
	102	LAB	MTWTHF	1000-0450PM	C102							
<b>COS 116B - COSMETOLOGY TEACHER TRAINING II</b>					<b>10.5</b>	<b>DANCE</b>						
Prerequisite: Valid California Bureau of Barbering and Cosmetology License and one year, full time, salon industry experience. Advisory Level: Read: 3 Write: 3 Math: None This is a continuation of the Cosmetology Instructor Training I course						<b>DANCE 002 - DANCE APPRECIATION</b> <b>3.0</b> Recommended: A solid command of the English language, particularly strong writing skills Advisory Level: Read: 4 Write: 4 Math: None Exploration of the aesthetics and history of various dance forms.						
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						
<b>77872</b>	101	LEC	M	0800-0115PM	C102	<b>78307</b>	101	ONLINE/HYBRID			MCCALL, A	
	101	LEC	M	0800-0115PM	C102	<i>This is a mostly online hybrid class. Orientation is Wednesday, Jan 28th from 5:30-6:30 pm in room A213.</i>						
	101	LAB										
	101	LAB										
<b>COS 130A - ESTHETICS I</b>					<b>11.0</b>	<b>DANCE 009 - BALLET, FUNDAMENTALS</b>					<b>+1.0</b>	
Advisory Level: Read: 3 Write: 3 Math: 2 Introductory course preparing students for the State Board Esthetician license.						Open Curriculum: No prerequisite, corequisite or levels Ballet technique, vocabulary, musicality, and performance at the fundamental level.						
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						
<b>77873</b>	101	LEC	WTH	0530-0700PM	C203	<b>78308</b>	101	LAB	TTH	0915-1035AM	A206	STAFF
	101	LEC	S	0800-1050AM	C203							
	101	LAB	T	0530-0950PM	C203							
	101	LAB	WTH	0710-0945PM	C203							
	101	LAB	S	1130-0420PM	C203							
<b>COS 130B - ESTHETICS II</b>					<b>11.0</b>	<b>DANCE 010 - BALLET, BEGINNING</b>					<b>+1.0</b>	
Prerequisite: COS 130A with C or better Advisory Level: Read: 3 Write: 3 Math: 2 Students continue to develop skills preparing for the State Board Esthetician license.						Recommended: Completion of DANCE 009 or previous dance experience Advisory Level: Read: 3 Write: 3 Math: None Beginning ballet technique, terminology, musicality, and performance.						
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						
<b>77874</b>	101	LEC	T	0530-0950PM	C204	<b>78309</b>	101	LAB	TTH	0915-1035AM	A206	STAFF
	101	LEC	S	0800-0950AM	C204							
	101	LAB	WTH	0530-0950PM	C204							
	101	LAB	S	1000-0430PM	C204							
<b>COS 105B - COSMETOLOGY SENIOR LABORATORY</b>					<b>16.0</b>	<b>DANCE 011 - BALLET, INTERMEDIATE</b>					<b>1.0</b>	
Prerequisite: COS 105A with C or better Corequisite: COS 010B Advisory Level: Read: 3 Write: 3 Math: None Senior lecture/lab, including clinical services, for students in the Cosmetology program.						Prerequisite: DANCE 010 with C or better, or assessment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Intermediate ballet technique, vocabulary, musicality, and performance.						
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						
<b>77870</b>	101	LEC	MTWTHF	0900-0950AM	C102	<b>78310</b>	101	LAB	MW	0915-1035AM	A206	MCCALL, A
	101	LAB	MTWTHF	1000-0450PM	C102							
<b>77871</b>	102	LEC	MTWTHF	0900-0950AM	C102							
	102	LAB	MTWTHF	1000-0450PM	C102							

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>DANCE 011B - BALLET, HIGH-INTERMEDIATE</b>					<b>1.0</b>	<b>DANCE 014C - REHEARSAL AND PERFORMANCE - HIP-HOP DANCE</b>					<b>0.5 - 1.5</b>
Prerequisite: DANCE 011 with C or better, or assesment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None High-intermediate ballet technique, vocabulary, musicality, and performance.						Recommended: DANCE 023A, DANCE 023B or DANCE 023C Advisory Level: Read: 3 Write: 3 Math: None Rehearsal of faculty choreography for public performances in the hip-hop dance genre.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Feb 9 to May 2</b>					
78311	101	LAB MW	0915-1035AM A206	MCCALL, A		78315	101	LAB TTH	0315-0420PM D105	BROSIUS, H	1.0
						<i>Evening classes will only be held 4/26 - 5/2</i>					
						● 101 LAB MTWTHFS 0600-0850PM D105 BROSIUS, H 1.0					
						<i>Evening classes will only be held 4/26 - 5/2</i>					
<b>DANCE 011C - BALLET, ADVANCED</b>					<b>1.0</b>	<b>DANCE 014D - REHEARSAL AND PERFORMANCE - TAP DANCE</b>					<b>0.5 - 1.5</b>
Prerequisite: DANCE 011B with C or better, or assesment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Advanced ballet technique, vocabulary, musicality, and performance.						Recommended: DANCE 040A, DANCE 040B or DANCE 040C Advisory Level: Read: 3 Write: 3 Math: None Rehearsal of faculty choreography for public performances in the tap dance genre.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Apr 26 to May 2</b>					
78312	101	LAB MW	0915-1035AM A206	MCCALL, A		78316	101	LAB SU	0100-0950PM D105	BROSIUS, H	0.5
						● 101 LAB MTWTHFS 0600-0950PM D105 BROSIUS, H 0.5					
<b>DANCE 014A - REHEARSAL AND PERFORMANCE - MODERN DANCE</b>					<b>0.5 - 1.5</b>	<b>DANCE 014E - REHEARSAL AND PERFORMANCE -BALLROOM DANCE</b>					<b>0.5 - 1.5</b>
Recommended: DANCE 049, DANCE 050, DANCE 051 or DANCE 051B Advisory Level: Read: 3 Write: 3 Math: None Rehearsal of faculty choreography for public performances in the modern dance genre.						Recommended: DANCE 064, DANCE 065, DANCE 066 or DANCE 067 Advisory Level: Read: 3 Write: 3 Math: None Rehearsal of faculty choreography for public performances in the ballroom dance genre.					
<b>Class Start &amp; End Dates: Feb 9 to May 2</b>						<b>Class Start &amp; End Dates: Apr 26 to May 2</b>					
● 78313	101	LAB MTWTHFS	0600-0850PM D105	ABOHATAB, C	1.0	78317	101	LAB SU	0100-0950PM D105	BROSIUS, H	0.5
<i>Evening classes will only be held 4/26 - 5/2</i>						● 101 LAB MTWTHFS 0600-0950PM D105 BROSIUS, H 0.5					
●	101	LAB MTWTHFS	0600-0850PM D105	BROSIUS, H	1.0						
<i>Evening classes will only be held 4/26 - 5/2</i>											
	101	LAB MW	1215-0120PM A206	BROSIUS, H	1.0						
<i>Evening classes will only be held 4/26 - 5/2</i>											
	101	LAB MW	1215-0120PM A206	ABOHATAB, C	1.0						
<i>Evening classes will only be held 4/26 - 5/2</i>											
<b>DANCE 014B - REHEARSAL AND PERFORMANCE - JAZZ DANCE</b>					<b>0.5 - 1.5</b>	<b>DANCE 019 - JAZZ DANCE, FUNDAMENTALS</b>					<b>+1.0</b>
Recommended: DANCE 019, DANCE 020, DANCE 021, or DANCE 021B Advisory Level: Read: 3 Write: 3 Math: None Rehearsal of faculty choreography for public performances in the jazz dance genre.						Open Curriculum: No prerequisite, corequisite or levels Jazz dance vocabulary, musicality, and performance at the fundamental level.					
<b>Class Start &amp; End Dates: Feb 9 to May 2</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78314	101	LAB MTWTHFS	0600-0850PM D105	BROSIUS, H	1.0	● 78323	101	LAB M	0600-0905PM A206	ABOHATAB, C	
<i>Evening classes will only be held 4/26 - 5/2</i>											
	101	LAB TTH	1215-0120PM A206	BROSIUS, H	1.0						
<i>Evening classes will only be held 4/26 - 5/2</i>											
<b>DANCE 020 - JAZZ DANCE, BEGINNING</b>						<b>DANCE 020 - JAZZ DANCE, BEGINNING</b>					<b>+1.0</b>
Recommended: DANCE 019, or previous dance experience Advisory Level: Read: 3 Write: 3 Math: None Beginning jazz dance technique, vocabulary, musicality, and performance.						Recommended: DANCE 019, or previous dance experience Advisory Level: Read: 3 Write: 3 Math: None Beginning jazz dance technique, vocabulary, musicality, and performance.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
	78318	101	LAB TTH	1045-1205PM A206	BROSIUS, H						
						● 78319 102 LAB M 0600-0905PM A206 ABOHATAB, C					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>DANCE 021 - JAZZ DANCE, INTERMEDIATE</b>					1.0	<b>DANCE 032 - CHOREOGRAPHY</b>					1.5
Prerequisite: DANCE 020 with C or better, or assessment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Intermediate jazz dance technique, vocabulary, musicality, and performance.						Recommended: Completion of two semesters of, or one semester and current enrollment in another semester, of the following: ballet, jazz, modern dance, or hip-hop dance Advisory Level: Read: 3 Write: 3 Math: None Contemporary dance choreography as a creative and expressive form of dance technique.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78320	101	LAB TTH	1045-1205PM	A206	BROSIUS, H	78327	101	LEC M	0145-0235PM	A206	ABOHATAB, C
● 78321	102	LAB M	0600-0905PM	A206	ABOHATAB, C	101	LAB W	0145-0235PM	A206	ABOHATAB, C	
						101	LAB M	0245-0335PM	A206	ABOHATAB, C	
<b>DANCE 021B - JAZZ DANCE, HIGH-INTERMEDIATE</b>					1.0	<b>DANCE 040A - TAP DANCE, FUNDAMENTALS</b>					+0.5
Prerequisite: DANCE 021 with C or better, or assessment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Jazz dance technique, vocabulary, musicality, and performance at the high-intermediate level.						Open Curriculum: No prerequisite, corequisite or I Tap dance vocabulary, musicality, and performance the fundamental level.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78322	102	LAB TTH	1045-1205PM	A206	BROSIUS, H	● 78328	101	LAB T	0630-0820PM	A206	BROSIUS, H
<b>DANCE 023A - HIP-HOP DANCE, FUNDAMENTALS</b>					+1.0	<b>DANCE 040B - TAP DANCE, BEGINNING</b>					0.5
Open Curriculum: No prerequisite, corequisite or levels Hip-hop dance vocabulary, musicality and performance at the fundamental level.						Recommended: Completion of DANCE 040A, or previous tap dance experience Advisory Level: Read: 3 Write: 3 Math: None Beginning tap dance technique, terminology, musicality, and performance.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78324	101	LAB TTH	0145-0305PM	A206	BROSIUS, H	● 78329	101	LAB T	0630-0820PM	A206	BROSIUS, H
<b>DANCE 023B - HIP-HOP DANCE, BEGINNING</b>					+1.0	<b>DANCE 040C - TAP DANCE, INTERMEDIATE</b>					0.5
Recommended: DANCE 023A Advisory Level: Read: 3 Write: 3 Math: None Beginning hip-hop dance technique, vocabulary, musicality, and performance.						Prerequisite: DANCE 040B with C or better, or assessment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Intermediate tap dance technique, vocabulary, musicality, and performance.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78325	101	LAB TTH	0145-0305PM	A206	BROSIUS, H	● 78330	101	LAB T	0630-0820PM	A206	BROSIUS, H
<b>DANCE 023C - HIP-HOP DANCE, INTERMEDIATE</b>					1.0	<b>DANCE 049 - MODERN DANCE, FUNDAMENTALS</b>					+1.0
Prerequisite: DANCE 023B with C or better, or assessment based on instructor evaluation Advisory Level: Read: 3 Write: 3 Math: None Intermediate hip-hop dance technique, vocabulary, musicality, and performance.						Open Curriculum: No prerequisite, corequisite or levels Fundamental skills of modern dance technique.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78326	101	LAB TTH	0145-0305PM	A206	BROSIUS, H	78331	101	LAB MW	1045-1205PM	A206	ABOHATAB, C
<b>DANCE 050 - MODERN DANCE, BEGINNING</b>					+1.0	Recommended: DANCE 049, or previous dance experience Advisory Level: Read: 3 Write: 3 Math: None Beginning modern dance technique, vocabulary, musicality, and performance.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
						78332	101	LAB MW	1045-1205PM	A206	ABOHATAB, C

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>DANCE 051 - MODERN DANCE, INTERMEDIATE</b>					<b>1.0</b>	<b>DENT 153 - BEGINNING DENTAL ASSISTING 3</b>					<b>1.5</b>
Prerequisite: DANCE 050 with C or better Advisory Level: Read: 3 Write: 3 Math: None Intermediate modern dance technique, vocabulary, musicality, and performance.						Corequisite: DENT 151 and DENT 152 Advisory Level: Read: 3 Write: 3 Math: None Preventive dentistry, survey of dentistry, patient education, community service, & safety practices.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 30 to Mar 20</b>					
<b>78333</b>	101	LAB MW	1045-1205PM A206	ABOHATAB, C		<b>77932</b>	101	LEC F	1230-0235PM T513	CARLINO, P	
							101	LAB F	0830-1140AM T511	KOKOLETSOS, J	
							101	LAB F	0830-1140AM T511	CARLINO, P	
<b>DANCE 067 - INTERMEDIATE BALLROOM - SWING</b>					<b>1.0</b>	<b>DENT 154 - FUNDAMENTAL DENTAL ASSISTING 1</b>					<b>3.0</b>
Prerequisite: DANCE 064 or DANCE 065 both with C or better Advisory Level: Read: 3 Write: 3 Math: None Intermediate swing dance techniques and partnering.						Prerequisite: DENT 151 and DENT 152 and DENT 153 all with C or better Advisory Level: Read: 3 Write: 3 Math: None Principles of radiographic techniques, exposure, radiation safety, and infection control procedures.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Mar 23 to May 20</b>					
<b>78334</b>	101	LAB W	0600-0905PM A206	STAFF		<b>77933</b>	101	LEC MW	1230-0220PM T513	SANCHEZ, L	
							101	LAB MW	0830-1135AM T511	SANCHEZ, L	
							101	LAB MW	0830-1135AM T511	STODULKA, J	
<b>Dental Assisting</b>						<b>DENT 155 - FUNDAMENTAL DENTAL ASSISTING 2</b>					
Beginning students must register in DENT 151, 152, 153, 154, 155, and 156. Counselor will override necessary prerequisites to register into DENT 154, 155, 156.						Prerequisite: DENT 151 and DENT 152 and DENT 153, all with C or better Advisory Level: Read: 3 Write: 3 Math: None Emphasis on chairside assisting in general dentistry, instrumentation, and dental materials.					
NOTE: <b>Required</b> orientation sessions for new students in the Dental Assisting program. Orientation : January 22nd in T502 from 1pm-4pm. <u>Students must attend and non-registered students are welcome.</u> Call (408) 288-3133 or (408) 288-3131 for information packet.						<b>Class Start &amp; End Dates: Mar 24 to May 21</b>					
<b>DENT 151 - BEGINNING DENTAL ASSISTING 1</b>						<b>77934</b>					
Corequisite: DENT 152 and DENT 153 Advisory Level: Read: 3 Write: 3 Math: None Introduction to human anatomy, vital signs, and the examination of oral cavity and dentition.						101 LEC TTH 1230-0220PM T513 GRACE, M					
<b>Class Start &amp; End Dates: Jan 26 to Mar 18</b>						101 LAB TTH 0830-1135AM T511 SANCHEZ, L					
<b>77927</b>	101	LEC MW	1230-0235PM T513	SANCHEZ, L			101	LAB TTH	0830-1135AM T511	PIO, W	
<b>DENT 152 - BEGINNING DENTAL ASSISTING 2</b>					<b>3.0</b>	<b>DENT 156 - FUNDAMENTAL DENTAL ASSISTING 3</b>					<b>1.5</b>
Corequisite: DENT 151 and DENT 153 Advisory Level: Read: 3 Write: 3 Math: None Course focuses on OSHA and infection control regulations, equipment, oral evacuation, and gypsum.						Prerequisite: DENT 151 and DENT 152 and DENT 153 all with C or better Corequisite: DENT 154 and DENT 155 Advisory Level: Read: 3 Write: 3 Math: None Course focuses on chairside assisting with crown and bridge dentistry.					
<b>Class Start &amp; End Dates: Jan 27 to Mar 19</b>						<b>Class Start &amp; End Dates: Mar 27 to May 8</b>					
<b>77929</b>	101	LEC TTH	1230-0220PM T513	GRACE, M		<b>77935</b>	101	LEC F	1230-0305PM T513	CARLINO, P	
							101	LAB F	0830-1220PM T511	KOKOLETSOS, J	
							101	LAB F	0830-1220PM T511	CARLINO, P	



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>DENT 161 - INTERMEDIATE DENTAL ASSISTING 1</b>					<b>3.0</b>	<b>DENT 165 - ADVANCED DENTAL ASSISTING 1</b>					<b>0.5</b>
Prerequisite: DENT 154 and DENT 155 and DENT 156 all with C or better and current CPR Certification (Adlt/Inf/Chld) Corequisite: Advisory Level: Read: 3 Write: 3 Math: None Dental radiography, med-dent emergencies, oral pathology, pharmacology, and nutrition.						Prerequisite: DENT 173 with C or better, and current enrollment in the full-time Dental Assisting Program Advisory Level: Read: 3 Write: 3 Math: None Students prepare for pit and fissure sealant certification. <b>MATERIAL FEE: \$200.00</b>					
<b>Class Start &amp; End Dates: Jan 26 to Mar 18</b>						<b>INTERSESSION Jan 8 to Jan 10</b>					
<b>77928</b>	101	LEC MW	0900-1105AM T519	PIO, W		<b>78537</b>	101	LEC TH	0900-1050AM T519	STODULKA, J	
	101	LAB MW	1200-0305PM T506	PIO, W			101	LEC TH	1200-0205PM T519	STODULKA, J	
	101	LAB MW	1200-0305PM T506	STODULKA, J			101	LAB FS	0100-0410PM T520	STODULKA, J	
							101	LAB FS	0100-0410PM T520	KOKOLETSOS, J	
							101	LAB FS	0900-1150AM T520	STODULKA, J	
							101	LAB FS	0900-1150AM T520	KOKOLETSOS, J	
<b>DENT 162 - INTERMEDIATE DENTAL ASSISTING 2</b>					<b>2.0</b>	<b>DENT 171 - CLINICAL DENTAL ASSISTING 1</b>					<b>2.5</b>
Prerequisite: DENT 156 with C or better, and current enrollment in the full-time Dental Assisting Program Corequisite: DENT 161 Advisory Level: Read: 3 Write: 3 Math: None Course preparation for the RDA written and practical examination and dental law ethics. <b>MATERIAL FEE: \$100.00</b>						Prerequisite: DENT 154 and DENT 155 and DENT 156; all with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Beginning chairside assisting and laboratory functions in a clinical setting.					
<b>Class Start &amp; End Dates: Jan 30 to Apr 10</b>						<b>Class Start &amp; End Dates: Jan 26 to Mar 26</b>					
<b>77936</b>	101	LEC F	1000-1135AM T519	PIO, W		<b>77930</b>	101	LEC TH	0930-1200PM T519	STODULKA, J	
	101	LAB F	1230-0540PM T511	KOKOLETSOS, J		<i>Class includes three lecture meetings. Feb 5, Feb 26, March 19</i>					
	101	LAB F	1230-0540PM T511	PIO, W		◆	101	LAB	OFC	KOKOLETSOS, J	
						<i>Class includes three lecture meetings. Feb 5, Feb 26, March 19</i>					
<b>DENT 163 - EXPANDED DENTAL ASSISTING 1</b>					<b>3.0</b>	<b>DENT 172 - CLINICAL DENTAL ASSISTING 2</b>					<b>2.5</b>
Prerequisite: DENT 154 and DENT 155 and DENT 156, all with C or better Corequisite: DENT 161 and DENT 162 Advisory Level: Read: 3 Write: 3 Math: None Dental specialties, coronal polish, dental management, and ethical/legal issues.						Prerequisite: and DENT 171 with C or better Advisory Level: Read: 3 Write: 3 Math: None Intermediate supervised clinical internship and skills in seeking and securing employment					
<b>Class Start &amp; End Dates: Mar 23 to May 20</b>						<b>Class Start &amp; End Dates: Apr 6 to May 22</b>					
<b>77937</b>	101	LEC MW	0900-1050AM T506	PIO, W		<b>77931</b>	101	LEC TH	0930-1200PM T519	STODULKA, J	
	101	LAB MW	1200-0305PM T519	STODULKA, J		<i>Class includes three lecture meetings. Apr 9, Apr 30, May 21</i>					
	101	LAB MW	1200-0305PM T519	PIO, W		◆	101	LAB	OFC	KOKOLETSOS, J	
						<i>Class includes three lecture meetings. Apr 9, Apr 30, May 21</i>					
<b>DENT 164 - EXPANDED DENTAL ASSISTING 2</b>					<b>0.5</b>						
Prerequisite: DENT 156 with C or better Corequisite: DENT 163 Advisory Level: Read: 3 Write: 3 Math: None Dental business office procedures											
<b>Class Start &amp; End Dates: Apr 24 to May 8</b>											
<b>77938</b>	101	LEC F	1000-1110AM T519	PIO, W							
	101	LAB F	1230-0435PM T520	PIO, W							
	101	LAB F	1230-0435PM T520	KOKOLETSOS, J							

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>Early Childhood Education</b>						<b>ECE 103 - CHILD STUDIES STUDENT TEACHING</b> <b>6.0</b>					
<b>ECE 016 - STORYTELLING FOR CHILDREN</b> <b>2.0</b>						Prerequisite: ECE 101 and ECE 104 and ECE 105 all with C or better, TB clearance, and fingerprinting clearance as required by California Department of Justice Advisory Level: Read: 3 Write: 3 Math: None This final course in the ECE program consists of supervised field teaching experience with children.					
Advisory Level: Read: 3 Write: 3 Math: None Students will learn to use storytelling in the classroom to engage children in active learning.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>78335</b> 101 LEC M 0630-0820PM B106 SIMON, D						● <b>78342</b> 101 LEC M 0615-0920PM B104 REYES, H 101 LAB TTH 0830-0100PM B104 REYES, H					
<b>ECE 017 - LANGUAGE DEVELOPMENT AND EARLY LITERACY</b> <b>2.0</b>						<b>ECE 104 - ART, CRAFTS, CREATIVE ACTIVITIES</b> <b>2.0</b>					
Recommended: Successful completion of ECE 105 Advisory Level: Read: 3 Write: 3 Math: None This course focuses on first and second language development and emergent literacy.						Advisory Level: Read: 3 Write: 3 Math: None Students plan and present arts, crafts, and creative experiences for children.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>78336</b> 101 LEC TH 0415-0605PM B106 BHATNAGAR, R						● <b>78343</b> 101 LEC W 0630-0720PM B104 SUDARSANA, M <i>This class has a Saturday lab that meets 2/28 and 3/21.</i>					
<b>ECE 101 - INTRODUCTION TO CURRICULUM</b> <b>3.0</b>						● 101 LAB W 0730-0920PM B104 SUDARSANA, M <i>This class has a Saturday lab that meets 2/28 and 3/21.</i>					
Corequisite: ECE 102 Advisory Level: Read: 3 Write: 3 Math: None Development of curriculum for young children, birth to age six.						101 LAB S 0800-0450PM B104 SUDARSANA, M <i>This class has a Saturday lab that meets 2/28 and 3/21.</i>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>ECE 105 - LANGUAGE EXPERIENCES FOR CHILDREN</b> <b>3.0</b>					
● <b>78337</b> 101 LEC MW 0915-1035AM B104 BHATNAGAR, R						Recommended: Completion of ECE 102 Advisory Level: Read: 3 Write: 3 Math: None An introduction to language-based activities in the early childhood education curriculum.					
◆ <b>78338</b> 102 LEC TH 0830-1135AM CET RAMIREZ SHARP						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>ECE 102 - PRINCIPLES &amp; PRACTICES OF TEACHING YOUNG CHILDREN</b> <b>3.0</b>						● <b>78344</b> 101 LEC T 0130-0320PM B204 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/7 and 5/2.</i>					
Recommended: FCS 070 Advisory Level: Read: 3 Write: 3 Math: None Introduction to early childhood programs and school experiences.						101 LAB T 0330-0520PM B204 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/7 and 5/2.</i>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						101 LAB S 0800-0450PM B204 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/7 and 5/2.</i>					
● <b>78339</b> 101 LEC TTH 0815-0905AM B106 MONTGOMERY, 101 LAB TTH 0915-1035AM B106 MONTGOMERY,						<b>ECE 107 - CHILD, FAMILY AND COMMUNITY</b> <b>3.0</b>					
◆ <b>78340</b> 102 LEC MW 0100-0150PM CET EBESUGAWA, M						Advisory Level: Read: 3 Write: 3 Math: None The developing child in societal context focusing on interrelationship of family and community.					
◆ 102 LAB CET EBESUGAWA, M						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>78341</b> 103 LEC T 0630-0820PM B106 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/14 and 4/25.</i>						● <b>78345</b> 101 LEC W 0330-0635PM B204 RAMIREZ SHARP					
103 LAB S 0800-0450PM B106 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/14 and 4/25.</i>						● <b>78346</b> 102 LEC W 0645-0950PM B204 RAMIREZ SHARP					
● 103 LAB T 0830-1020PM B106 RAMIREZ SHARP <i>This class has a Saturday lab that meets 3/14 and 4/25.</i>						● <b>78347</b> 103 LEC MW 1220-0140PM B104 STAFF					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ECE 108 - HEALTH, SAFETY, AND NUTRITION IN CHILD CARE</b>					<b>3.0</b>	<b>ECE 147 - TEACHING YOUNG CHILDREN IN A DIVERSE SOCIETY</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Focus on health promotion and assessment, disease, nutrition, and disaster planning.						Advisory Level: Read: 3 Write: 3 Math: None Principles & practices of implementing Anti-Bias C an early childhood education setting.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Feb 7 to Mar 21</b>					
● 78348	101	LEC W	0615-0920PM B106	STUDDERT, S		78353	101	LEC S	0800-0450PM B104	REYES, H	
						<i>Class meets Feb 7th through March 21 only.</i>					
<b>ECE 109 - RHYTHM, MUSIC, MOVEMENT ACTIVITIES FOR CHILDREN</b>					<b>2.0</b>	<b>ECE 191 - INFANT TODDLER DEVELOPMENT</b>					<b>+3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None A comprehensive introduction to working with children in rhythm, music, and movement activities.						Prerequisite: FCS 070 with C or better Advisory Level: Read: 3 Write: 3 Math: None Explore appropriate practices, interactions, and environments for infant/toddler in group care.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>INTERSESSION Jan 5 to Jan 22</b>					
78349	101	LEC M	0315-0405PM B104	REYES, H		◆ 78514	101	LEC TWTH	0800-0130PM CET	STAFF	
	101	LAB W	0315-0505PM B104	REYES, H							
	101	LAB M	0415-0505PM B104	REYES, H							
<b>ECE 110 - ADMINISTRATION AND SUPERVISION OF EARLY CHILDHOOD PROGRAMS II</b>					<b>3.0</b>	<b>ECE 195 - THE SCHOOL AGE CHILD: DEVELOPMENT, BEHAVIOR, CURRICULUM ACTIVITIES</b>					<b>3.0</b>
Recommended: Completion of 12 units in Early Childhood Education including core courses in Child Development, Child Family and Community and Programs/Curriculum. Advisory Level: Read: 3 Write: 3 Math: None Course focuses on program quality and director's role in working with staff, parents and community.						Advisory Level: Read: 3 Write: 3 Math: None The development, behavioral patterns & curriculum planning needs of children 5 to 12 years of age.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78350	101	LEC TH	0615-0920PM B104	MALASPINA, B		● 78354	101	LEC TH	0615-0920PM B106	RAMIREZ SHARP	
<b>ECE 142 - SUPERVISING ADULTS-THE MENTOR TEACHER</b>					<b>2.0</b>	<b>Economics</b>					
Recommended: Completion of 12 units in Early Childhood Education including core courses in Child Development, Child Family and Community and Programs/Curriculum. Advisory Level: Read: 3 Write: 3 Math: None Methods and principles of supervising adults and teacher mentoring.						<b>ECON 010A - PRINCIPLES OF MACROECONOMIC THEORY</b>					
<b>Class Start &amp; End Dates: Feb 7 to May 2</b>						Prerequisite: MATH 111 with P grade Advisory Level: Read: 3 Write: 3 Math: 2 Students are introduced to the principles of macroeconomic theory.					
78351	101	LEC S	0800-0450PM B106	MALASPINA, B		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<i>Class meets Feb 7, Mar 14, Apr 11, and May 2 only</i>						78355 101 LEC MW 0915-1035AM GE125 TRIEU, H					
						78356 102 LEC TTH 0915-1035AM GE125 TRIEU, H					
						78357 103 LEC T 0300-0605PM GE125 TRIEU, H					
						<b>INTERSESSION Jan 5 to Jan 22</b>					
						78515 104 LEC MTWTHF 0900-1250PM GE125 TRIEU, H					
<b>ECE 145 - INCLUSION OF CHILDREN WITH SPECIAL NEEDS</b>					<b>3.0</b>	<b>ECON 010B - INTRODUCTION TO MICROECONOMIC THEORY</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Intro to factors that promote inclusion of children with special needs in early childhood settings.						Prerequisite: MATH 111 with P grade Advisory Level: Read: 3 Write: 3 Math: None An introduction to Microeconomic Theory.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78352	101	LEC T	0615-0920PM GE103	WAHL, K		78358 101 LEC MW 1045-1205PM GE125 TRIEU, H					
						78359 102 LEC TTH 1045-1205PM GE125 TRIEU, H					
						● 78360 103 LEC W 0615-0920PM GE125 TRIEU, H					

SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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**Emergency Medical Services**

**Note to All students registering for EMS 010:** American Heart Association Healthcare Provider CPR card is required on the first day of class. Students must be 18 years old prior to the first day of class.

**EMS 005 - EMERGENCY MEDICAL RESPONDER \*1.5**

Prerequisite: Students must be 18+ years at the start of class and have American Heart Association CPR for Healthcare Providers current through the end of class  
 Advisory Level: Read: 3 Write: 3 Math: None  
 Introduction to basic medical service as a First Responder

**Class Start & End Dates: Jan 26 to May 22**

● 77877	102	LEC	M	0530-0620PM	T515	FINCH, T
●	102	LAB	M	0630-0935PM	T514	FINCH, T
77878	103	LEC	T	1230-0120PM	T515	FINCH, T
	103	LAB	T	0130-0435PM	T514	FINCH, T
● 77879	104	LEC	W	0530-0630PM	T515	FINCH, T
●	104	LAB	W	0630-0935PM	T514	FINCH, T

**EMS 010 - EMERGENCY MEDICAL TECHNICIAN - B 6.0**

Prerequisite: EMS 005 with C or better, an American Heart Association CPR-Certification Healthcare Provider card,current throughout the length of the program,and students must be 18 years of age prior to the first day of class per certification requirements.  
 Recommended: Completion of MA 004, or equivalent knowledge in anatomy, physiology, and medical terminology  
 Advisory Level: Read: 3 Write: 3 Math: None  
 Prepares for an EMT-B certificate in clinical and emergency medical services

**Class Start & End Dates: Jan 26 to May 22**

77880	101	LEC	T	0800-1205PM	T515	TAKAHASHI, G
	101	LAB	TH	0800-0210PM	T514	TAKAHASHI, G
77881	102	LEC	MW	1215-0205PM	T515	MILLER, S
	102	LAB	MW	0215-0520PM	T514	MILLER, S
● 77882	103	LEC	TTH	0500-0650PM	T515	MILLER, S
●	103	LAB	TTH	0700-1005PM	T514	MILLER, S

**English**

**ENGL 001A - ENGLISH COMPOSITION 3.0**

Prerequisite: Continuing students must complete [(ENGL 104 or ENGL 092) and (ENGL 102 or READ 101)] or ESL 091; all with C or better  
 New students will be placed based on the results of assessment.  
 Expository, writing, critical reading, research techniques. Meets CSU GE transfer requirements.

**Class Start & End Dates: Jan 26 to May 22**

77971	101	LEC	MW	0745-0905AM	GE105	FARQUHAR, D
77972	102	LEC	TTH	0745-0905AM	GE111	NESTOJKO, J
77973	103	LEC	F	0900-1205PM	B203	RICE, L
<i>This class has an ESL focus.</i>						
77974	104	LEC	F	0900-1205PM	B202	SOLEM, C
77975	105	LEC	S	0900-1205PM	B202	HALEY, D
77976	106	LEC	MW	0915-1035AM	GE113	MAUGHN, J
77977	107	LEC	MW	0915-1035AM	GE105	SAPIGAO, J
<i>This class is part of the Puente Program.</i>						
77978	108	LEC	TTH	0915-1035AM	GE105	SWANSON, J
77979	109	LEC	TTH	0915-1035AM	B203	MCKIMMEY, T
77980	110	LEC	MW	1045-1205PM	GE105	KOZLOWSKI, H
<i>This class is part of an Umoja Learning Community. Students must also enroll in ETH 020 #78361</i>						
77981	111	LEC	TTH	1045-1205PM	GE105	ORAL, M
77982	112	LEC	MW	1215-0135PM	B205	BLAIR, M
77983	113	LEC	MW	1215-0135PM	GE105	KOZLOWSKI, H
77984	114	LEC	TTH	0145-0305PM	B202	TORRES, N
● 77985	115	LEC	M	0615-0920PM	B203	HEIMLER, C
● 77986	116	LEC	T	0615-0920PM	B203	NESTOJKO, J
● 77987	117	LEC	W	0615-0920PM	B203	HALEY, D
77988	118	ONLINE/HYBRID				CHAPA, A
<i>This is an online class.</i>						
77989	119	ONLINE/HYBRID				ALVAREZ, P
<i>This is an online class.</i>						
77990	120	ONLINE/HYBRID				MCGUIRE, J
<i>This is an online class.</i>						
77992	121	ONLINE/HYBRID				MCGUIRE, J
<i>This is an online class.</i>						

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ENGL 001B - ENGLISH COMPOSITION</b>					<b>3.0</b>	<b>ENGL 033 - WOMEN IN LITERATURE</b>					<b>3.0</b>
Prerequisite: ENGL 001A with C or better Intro to literature including fiction, drama, poetry, and the essay; emphasis on critical writing.						Prerequisite: (ENGL 102 or READ 101 and ENGL 104 or ENGL 092) or ESL 091 all with C or better, or placement based on assessment Survey of stereotyped and individualized characterizations of women in literature.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77995	101	LEC MW	0915-1035AM B202	BISWAS, M		78015	101	ONLINE/HYBRID		KOZLOWSKI, H	
77996	102	LEC TTH	0915-1035AM GE113	BELL, L		<i>This is an online class. The instructor will contact students regarding textbook and course requirements.</i>					
77997	103	LEC MW	1045-1205PM GE113	TORRES, N		<b>ENGL 071A - FUNDAMENTALS OF CREATIVE WRITING/POETRY</b>					
77998	104	LEC TTH	1045-1205PM GE113	BELL, L		Prerequisite: (ENGL 092 or ENGL 104)and (ENGL 102 or READ 101) or ESL 091; all with C or better or placement based on assessment Students are introduced to the fundamentals of creative writing/poetry.					
● 77999	105	LEC T	0615-0920PM GE111	BRENNAN, R		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78000	106	ONLINE/HYBRID		BLAIR, M		78016	101	LEC MW	1215-0135PM B203	BREHENY, J	
<i>This is an online class.</i>						<b>ENGL 071B - FUNDAMENTALS OF CREATIVE WRITING/FICTION</b>					
78001	107	ONLINE/HYBRID		KOZLOWSKI, H		Prerequisite: (ENGL 092 or ENGL 104) and (ENGL 102 or READ 101) or ESL 091; all with C or better or placement based on assessment Students are introduced to the fundamentals of creative writing/fiction.					
<i>This is an online class. The instructor will contact students regarding textbook and course requirements.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>INTERSESSION Jan 5 to Jan 22</b>						<b>ENGL 071C - FUNDAMENTALS OF CREATIVE WRITING/DRAMA</b>					
78530	108	LEC MTWTHF	0900-1250PM B202	TORRES, N		Prerequisite: (ENGL 092 or ENGL 104) and (ENGL 102 or READ 101) or ESL 091; all with C or better or placement based on assessment Students are introduced to the fundamentals of creative writing/drama.					
78531	109	ONLINE/HYBRID		HEIMLER, C		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<i>This is an online class.</i>						78017	101	LEC MW	1215-0135PM B203	BREHENY, J	
78532	110	ONLINE/HYBRID		KOZLOWSKI, H		<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
<i>This is an online class. The instructor will contact students regarding textbook and course requirements.</i>						Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
<b>ENGL 001C - CRITICAL THINKING/COMPOSITION</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
Prerequisite: ENGL 001A with C or better Instruction and practice in critical thinking/ writing. Qualifies under IGETC critical thinking.						<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
78002	101	LEC MW	0745-0905AM B206	PINO, A		Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
78003	102	LEC MW	0915-1035AM B206	HSIA, B		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78004	103	LEC TTH	0915-1035AM GE215	GOUGH, W		78019	101	ONLINE/HYBRID		CHAPA, A	
78005	104	LEC MW	1045-1205PM GE215	BISWAS, M		<i>This is an online class.</i>					
78006	105	LEC TTH	1045-1205PM GE101	MCKIMMEY, T		<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
78007	106	LEC TTH	1045-1205PM GE213	STAFF		Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
78008	107	LEC TTH	1215-0135PM GE215	ORAL, M		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78009	108	LEC TH	0615-0920PM B206	BRENNAN, R		<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
78010	109	ONLINE/HYBRID		HEIMLER, C		Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
<i>This is an online class.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78011	110	ONLINE/HYBRID		HEIMLER, C		<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
<i>This is an online class.</i>						Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
78012	111	ONLINE/HYBRID		HEIMLER, C		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<i>This is an online class.</i>						<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
78013	112	ONLINE/HYBRID		INGUITO, K		Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
<i>This is an online class.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78014	113	ONLINE/HYBRID		INGUITO, K		<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
<i>This is an online class.</i>						Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
<b>INTERSESSION Jan 5 to Jan 22</b>						<b>ENGL 073 - INTRODUCTION TO SHAKESPEARE</b>					
78533	114	ONLINE/HYBRID		INGUITO, K		Prerequisite: (ENGL 092 or ENGL 104)and ENGL 102 or READ 101) or ESL 091, all with C or better An introduction to the life and writings of William Shakespeare.					
<i>This is an online class.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ENGL 080 - MEXICAN-AMERICAN LITERATURE</b>					<b>3.0</b>	<b>ENGL 092 - ESSAY DEVELOPMENT</b>					<b>4.0</b>
Prerequisite: ENGL (104 or 092) and ENGL 102 or READ 101 all with C or better or placement based on assessment Mexican and Mexican American writers from the early 20th Century to the present.						Prerequisite: (ENGL 335 or ENGL 330) and READ 301 or READ 301S or ENGL 322) or ESL 302; all with P grade or placement based on assessment This course develops competence in writing skills one level below English 001A.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78020	101	LEC MW	1215-0135PM	GE111 TORRES, N		78023	101	LEC TTH	0815-1005AM	B202 CHAPA, A	
<b>ENGL 084B - SURVEY OF AMERICAN LITERATURE II</b>					<b>3.0</b>	78024	102	LEC MW	0815-1005AM	GE115 ALKIRE, S	
Prerequisite: ENGL (104 or 092) and ENGL 102 or READ 101 all with C or better or placement based on assessment Representative American literature from 1865 to the present.						78025 103 LEC F 0900-0105PM B206 EDWARDS, M					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78026 104 LEC MW 0915-1105AM GE111 PINO, A					
78021	101	ONLINE/HYBRID		BREHENY, J		78027	105	LEC TTH	0915-1105AM	GE111 TORRES, N	
<i>This is an online class.</i>						78029 106 LEC MW 1015-1205PM GE103 BLAIR, M					
<b>ENGL 086B - SURVEY OF BRITISH LITERATURE II</b>					<b>3.0</b>	78030	107	LEC MW	1015-1205PM	GE115 ALKIRE, S	
Prerequisite: ENGL (104 or 92) and ENGL 102 or READ 101, all with C or better Survey of British Literature from 1789 to the present.						78032 108 LEC TTH 1015-1205PM GE117 CHAPA, A					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78033 109 LEC TTH 1015-1205PM B202 ALVAREZ, P					
78022	101	ONLINE/HYBRID		HEIMLER, C		78034	110	LEC TTH	0345-0535PM	GE115 INGUIITO, K	
<i>This is an online class.</i>						● 78035 111 LEC M 0530-0935PM GE115 BREHENY, J					
						78547	113	LEC TTH	1115-0105PM	GE111 TORRES, N	
						<b>Class Start &amp; End Dates: Feb 24 to May 22</b>					
						78501	112	LEC TTH	1215-0250PM	GE105 INGUIITO, K	
						<i>This is a late start class.</i>					
						<b>INTERSESSION Jan 5 to Jan 22</b>					
						78567	113	LEC MTWTHF	0900-0205PM	B203 EDWARDS, M	

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ENGL 335 - BASIC WRITING SKILLS</b>					
Prerequisite: READ 350 or (ESL 312 and ESL 313); all with P grade or placement based on assessment.					
This course develops competence in writing skills two levels below English 1A.					
<b>Class Start &amp; End Dates:</b>		<b>Jan 26 to May 22</b>			
<b>78036</b>	101	LEC	M	0900-1125AM GE205	EDWARDS, M
	101	LEC	W	0900-1005AM GE205	EDWARDS, M
	101	LAB	W	1015-1135AM GE205	EDWARDS, M
<b>78037</b>	102	LEC	TH	0900-1005AM GE205	GRIFFIN, D
	102	LEC	T	0900-1125AM GE205	GRIFFIN, D
	102	LAB	TH	1015-1135AM GE205	GRIFFIN, D
<b>78038</b>	103	LEC	M	1100-0125PM GE117	MAUGHN, J
	103	LEC	W	1100-1205PM GE117	MAUGHN, J
	103	LAB	W	1215-0135PM GE117	MAUGHN, J
<b>78039</b>	104	LEC	TH	1100-1205PM B203	FIELDS, R
	104	LEC	T	1100-0125PM B203	FIELDS, R
	104	LAB	TH	1215-0135PM B203	FIELDS, R
<b>78040</b>	105	LEC	T	1145-0210PM B207	SWANSON, J
	105	LEC	TH	1145-1250PM B207	SWANSON, J
	105	LAB	TH	0100-0220PM B207	SWANSON, J
<b>78041</b>	106	LEC	W	0145-0250PM GE115	HSIA, B
	106	LEC	M	0145-0410PM GE115	HSIA, B
	106	LAB	W	0300-0420PM GE115	HSIA, B
● <b>78042</b>	107	LEC	T	0615-0840PM B203	EDWARDS, M
●	107	LEC	TH	0615-0720PM B203	EDWARDS, M
●	107	LAB	TH	0730-0850PM B203	EDWARDS, M

\*4.5

## English as a Second Language

**THE FOLLOWING FINAL EXAMINATION SCHEDULE APPLIES TO THE REGULAR SPRING 2015 SEMESTER ONLY**

### FINAL EXAMINATION FOR SELECTED ESL COURSES

All SJCC students enrolled in ESL 091, 302, 312, 322 are required to take a department final exam on Friday, May 15, 2015. This includes evening and online courses. The schedule is as follows:

ESL 091	Friday, May 15, 2015	09:00 a.m. - 12:00 p.m.
ESL 302, 312	Friday, May 15, 2015	09:00 a.m. - 12:00 p.m.
ESL 322	Friday, May 15, 2015	01:00 p.m. - 03:00 p.m.

### ESL 091 - COLLEGE READING AND WRITING 2 +6.0

Prerequisite: ESL 302 with P grade or placement based on assessment

Corequisite: ESL 091L

Focuses on reading, writing, and research skills for non-native speakers one level below English 1A.

**Class Start & End Dates:** **Jan 26 to May 22**

<b>78043</b>	101	LEC	MW	0900-1205PM GE211	MITEVSKA, M
<b>78044</b>	102	HYB	F	0900-1205PM GE211	TAKEI, L
<i>This is a hybrid class. Part of the class will be taught online.</i>					
● <b>78045</b>	103	LEC	MW	0615-0920PM GE211	CARRELL, T
● <b>78046</b>	104	LEC	TTH	0615-0920PM GE211	STAFF

### ESL 091L - ESL SKILLS DEVELOPMENT LAB \*0.5

Corequisite: ESL 091

Facilitates development of academic reading, writing, and research skills for ESL 091.

**Class Start & End Dates:** **Jan 26 to May 22**

<b>78047</b>	101	LAB		L120	STAFF
<i>Required lab for ESL 091 day sections.</i>					
<b>78048</b>	102	LAB		L120	STAFF
<i>Required lab for ESL 091 evening sections.</i>					

### ESL 106 - GRAMMAR FOR WRITERS 2 \*3.0

Prerequisite: ESL 312 with P grade or placement based on assessment

Recommended: Concurrent enrollment in ESL 206 is strongly recommended

Focuses on advanced grammar and syntax for spoken and written language.

**Class Start & End Dates:** **Jan 26 to May 22**

<b>78049</b>	101	LEC	MW	1215-0135PM GE211	MUENCH, M
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**SPRING 2015**

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ESL 203 - ESL READING LAB</b>					<b>0.0</b>	<b>ESL 302 - INTRODUCTION TO COLLEGE READING AND WRITING</b>					<b>*6.0</b>
Corequisite: ESL 313 or ESL 323 or ESL 333 or ESL 343 Individualized ESL instruction and practice to expand reading and vocabulary development.						Prerequisite: ESL 313 and ESL 312 both with P grade or placement based on assessment Corequisite: ESL 302L This content-based course expands academic reading and writing skills two levels below English 1A.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78050</b> 101 LAB <i>Recommended lab for ESL 313.</i>			L120	STAFF		<b>78060</b> 101 LEC TTH 0800-1105AM GE211 CAO, D					
<b>78051</b> 102 LAB <i>Recommended lab for ESL 323.</i>			L120	STAFF		<b>78061</b> 102 LEC MW 0900-1205PM GE219 PUCAY, D					
<b>78052</b> 103 LAB <i>Recommended lab for ESL 333 and 343.</i>			L120	STAFF		● <b>78062</b> 103 LEC TTH 0615-0920PM GE219 ERKAL, Z					
<b>ESL 204 - ESL LISTENING/SPEAKING LAB</b>					<b>0.0</b>	<b>ESL 302L - ESL SKILLS DEVELOPMENT LAB</b>					<b>*0.5</b>
Corequisite: ESL 314 or ESL 324 or Advisory: Read: None Write: None Math: None Individualized ESL instruction and practice to expand listening and speaking skills.						Corequisite: ESL 302 Facilitates development of academic reading, writing, and grammar skills for ESL 302.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78053</b> 101 LAB <i>Recommended lab for ESL 314.</i>			L120	STAFF		<b>78063</b> 101 LAB <i>Required lab for ESL 302 day sections</i>			L120	STAFF	
<b>78054</b> 102 LAB <i>Recommended lab for ESL 324.</i>			L120	STAFF		<b>78064</b> 102 LAB <i>Required lab for ESL 302 evening sections</i>			L120	STAFF	
<b>78055</b> 103 LAB <i>Recommended lab for repeating ESL 334 or 344.</i>			L120	STAFF							
<b>ESL 206 - ESL GRAMMAR LAB</b>					<b>0.0</b>	<b>ESL 312 - INTRODUCTION TO THE ESSAY</b>					<b>*5.0</b>
Corequisite: ESL 106 or ESL 316 Individualized instruction and practice designed to expand ESL students' grammar proficiency.						Prerequisite: (ESL 322 and ESL 323 and ESL 324) all with P grade or placement based on assessment Corequisite: ESL 312L Expands writing skills from paragraphs to essays. ESL 312L is required.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78056</b> 101 LAB <i>Recommended lab for ESL 106 and repeating ESL 091 or 302.</i>			L120	STAFF		<b>78077</b> 101 LEC MW 0800-1025AM GE217 ALLEN, F					
<b>78057</b> 102 LAB <i>Recommended lab for ESL 316 and repeating ESL 312 or 322.</i>			L120	STAFF		<b>78078</b> 102 LEC TTH 0940-1205PM GE219 MUENCH, M <i>This class is part of a Learning Community and students must also enroll in ESL 313, reg id #78081.</i>					
<b>78508</b> 103 LAB <i>Recommended lab for repeating ESL 332 or 342</i>			L120	STAFF		<b>78079</b> 103 LEC TTH 0940-1205PM GE115 LEVESQUE, R					
						● <b>78080</b> 104 LEC MW 0705-0930PM GE211 GAIRAUD, P					
<b>ESL 207 - ESL PRONUNCIATION LAB</b>					<b>0.0</b>	<b>ESL 312L - ESL SKILLS DEVELOPMENT LAB</b>					<b>*0.5</b>
Corequisite: ESL 317 or ESL 327 or ESL 337 Individualized instruction and practice to expand ESL students' pronunciation skills.						Corequisite: ESL 312 Facilitates development of academic writing and grammar skills for ESL 312.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78058</b> 101 LAB <i>Recommended lab for ESL 317, 327, and 337.</i>			L120	STAFF		<b>78065</b> 101 LAB <i>Required lab for ESL 312 day sections</i>			L120	STAFF	
						<b>78066</b> 102 LAB <i>Required lab for ESL 312 evening sections</i>			L120	STAFF	
						<b>78568</b> 103 LAB <i>Required lab for ESL 312 daytime sections.</i>			L120	STAFF	



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ESL 313 - INTRODUCTION TO COLLEGE READING</b>					<b>*3.0</b>	<b>ESL 317 - ENGLISH PRONUNCIATION 3</b>					<b>*3.0</b>
Prerequisite: (ESL 322 and ESL 323 and ESL 324) all with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 312 or ESL 314 or ESL 317) and ESL 203 is strongly recommended. Reading, vocabulary, and reading-based production language skills at the intermediate-high level.						Prerequisite: ESL 324 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 312 or ESL 313 or ESL 314) and ESL 207 is strongly recommended. Provides instruction and multimedia resources that lead to native-like pronunciation.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78081</b>	101	LEC TTH	0800-0920AM	GE219 WILSON, S		<b>78088</b>	101	LEC MW	1215-0135PM	GE215 ALLEN, F	
<i>This class is part of a Learning Community and students must also enroll in ESL 312, reg id #78078.</i>											
<b>78082</b>	102	LEC MW	1040-1200PM	B207 CAO, D		<b>ESL 322 - PARAGRAPH DEVELOPMENT</b> <b>*5.0</b>					
<b>78083</b>	103	LEC MW	0530-0650PM	GE211 GAIRAUD, P		Prerequisite: ESL 332 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 323 or ESL 324 or ESL 327) is strongly recommended Expands writing skills at the paragraph level					
<b>ESL 314 - INTERMEDIATE-HIGH LISTENING AND SPEAKING SKILLS</b> <b>*3.0</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
Prerequisite: ESL 324 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 312 or ESL 313 or ESL 316 or ESL 317) and ESL 204 is strongly recommended. Refines listening/speaking skills and cultural awareness in academic and vocational contexts.						<b>78089</b> 101 LEC TTH 0800-1025AM GE213 RICE, L <b>78090</b> 102 LEC MW 1040-0105PM GE217 TROMBLY-CHRIS <b>78091</b> 103 LEC MW 0710-0935PM GE213 STAFF					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>ESL 322L - ESL SKILLS DEVELOPMENT LAB</b> <b>*0.5</b>					
<b>78084</b>	101	LEC MW	1215-0135PM	GE213 SCALES, V		Corequisite: ESL 322 Facilitates development of writing and grammar skills for ESL 322 students.					
<b>78085</b>	102	LEC TTH	0730-0850PM	GE213 CRAWFORD, A		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78581</b>	103	LEC T	0615-0920PM	B202 STAFF		<b>78067</b>	101	LAB	L120	STAFF	
<i>This course is for students interested in or studying Early Childhood Education (ECE). Students will learn strategies to understand lectures, including vocabulary, and textbook materials. Students will also learn to express ideas in classroom instruction.</i>						<i>Required lab for ESL 322 day sections</i>					
						<b>78068</b>	102	LAB	L120	STAFF	
						<i>Required lab for ESL 322 evening sections</i>					
<b>ESL 316 - GRAMMAR FOR WRITERS 1</b> <b>*3.0</b>						<b>ESL 323 - READING AND VOCABULARY DEVELOPMENT</b> <b>*3.0</b>					
Prerequisite: ESL 322 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 312 or ESL 313 or ESL 314 or ESL 317) and ESL 206 is strongly recommended. Focuses on the grammar and syntax of English to build accuracy and fluency in speaking and writing.						Prerequisite: ESL 333 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 322 or ESL 324 or ESL 327) and ESL 203 is strongly recommended. Expands reading, vocabulary, and reading-based speaking and writing skills at the intermediate level.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78086</b>	101	LEC TTH	1215-0135PM	GE213 TROMBETTA, T		<b>78092</b>	101	LEC MW	0900-1020AM	GE215 LEVESQUE, R	
<b>78087</b>	102	LEC TTH	0600-0720PM	GE213 JELLISON, H		<b>78093</b>	102	LEC TTH	1040-1200PM	GE215 WILSON, S	
						<b>78094</b>	103	LEC TTH	0805-0925PM	GE215 WELLES, N	

**SPRING 2015**

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ESL 324 - LISTENING AND SPEAKING SKILLS DEVELOPMENT</b>					<b>*4.0</b>	<b>ESL 333 - BASIC READING SKILLS 2</b>					<b>*3.0</b>
Prerequisite: ESL 334 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 322 or ESL 323 or ESL 327) and ESL 204 is strongly recommended Develops listening/speaking skills at the intermediate-mid level						Prerequisite: ESL 343 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 332 and/or ESL 334 and/or ESL 337) and ESL 203 is strongly recommended. Expands basic reading, vocabulary and reading-based speaking and writing skills.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78095	101	LEC	TTH	1000-1150AM T513	TAKEI, L	78103	101	LEC	TTH	0800-0920AM GE115	PUCAY, D
78096	102	LEC	MW	1040-1230PM B202	LEVESQUE, R	78104	102	LEC	MW	1040-1200PM GE213	SCALES, V
78097	103	LEC	TTH	1210-0200PM GE217	TAKEI, L	● 78105	103	LEC	TTH	0810-0930PM GE113	JELLISON, H
● 78098	104	LEC	TTH	0600-0750PM GE217	WELLES, N	<b>ESL 334 - BASIC LISTENING/SPEAKING 2</b> <b>*5.0</b>					
<b>ESL 327 - ENGLISH PRONUNCIATION 2</b> <b>*3.0</b>						Prerequisite: ESL 344 or ESL 347 with P grade or placement based on assessment Recommended: Concurrent enrollment in ESL 332 or ESL 333 is strongly recommended Corequisite: ESL 334L Develops listening/speaking skills at the intermediate-low level					
Prerequisite: ESL 334 or ESL 337 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 322 or ESL 323 or ESL 324) and ESL 207 is strongly recommended. Provides further instruction in the sounds, stress, and intonation patterns of English.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78099	101	LEC	MW	0540-0700PM GE217	COOPER, S	78106	101	LEC	MW	0800-1025AM GE117	CAO, D
<b>ESL 332 - BASIC WRITING SKILLS 2</b> <b>*4.0</b>						Prerequisite: ESL 342 with P grade or placement based on assessment Recommended: Concurrent enrollment in (ESL 333 and/or ESL 334 and/or ESL 337) Corequisite: ESL 332L Expands basic grammar and writing skills at an intermediate-low level					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78100	101	LEC	TTH	0940-1130AM GE217	TROMBETTA, T	78071	101	LAB		L120	STAFF
78101	102	LEC	MW	1210-0200PM GE219	SIMONSON, N	<i>Required lab for ESL 334 day sections</i>					
● 78102	103	LEC	TTH	0600-0750PM B202	STAFF	78072	102	LAB		L120	STAFF
<b>ESL 332L - ESL SKILLS DEVELOPMENT LAB</b> <b>*0.5</b>						<b>ESL 334L - ESL SKILLS DEVELOPMENT LAB</b> <b>*0.5</b>					
Corequisite: ESL 332 Facilitates development of writing and grammar skills for ESL 332 students.						Corequisite: ESL 334 Facilitates development of listening & speaking skills for ESL 334 students.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78069	101	LAB		L120	STAFF	<i>Required lab for ESL 334 evening sections</i>					
78070	102	LAB		L120	STAFF	<b>ESL 337 - ENGLISH PRONUNCIATION 1</b> <b>*3.0</b>					
Corequisite: ESL 332 Facilitates development of writing and grammar skills for ESL 332 students.						Prerequisite: Placement based on assessment or ESL with P grade Recommended: Concurrent enrollment in (ESL 332 or ESL 333 or ESL 334) and ESL 207 is strongly recommended Provides instruction in the basic sounds, stress, and intonation patterns of English.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
						78109	101	LEC	MW	1240-0200PM B202	PUCAY, D

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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**ESL 342 - BASIC WRITING SKILLS 1** \*4.0

Recommended: Concurrent enrollment in ESL 344 and/or 343 is strongly recommended  
 Corequisite: ESL 342L  
 Develops basic grammar and writing skills.  
 Enrollment in .5 unit of ESL 342L is required.

**Class Start & End Dates: Jan 26 to May 22**

78110	101	LEC	TTH	0940-1130AM	B207	PUCAY, D
● 78111	102	LEC	MW	0710-0900PM	GE215	MOELLER, M
78112	103	LEC	MW	1215-0205PM	GE221	GASDICK, B

**ESL 342L - ESL SKILLS DEVELOPMENT LAB** \*0.5

Corequisite: ESL 342  
 Facilitates development of basic grammar and writing skills for ESL 342.

**Class Start & End Dates: Jan 26 to May 22**

78073	101	LAB			L120	STAFF
<i>Required lab for ESL 342 day sections</i>						
78074	102	LAB			L120	STAFF
<i>Required lab for ESL 342 evening sections</i>						

**ESL 343 - BASIC READING SKILLS 1** \*3.0

Open Curriculum\*: Placement test required before registering.  
 Recommended: Concurrent enrollment in (ESL 342 or ESL 344) and ESL 203 is strongly recommended.  
 Develops basic reading, vocabulary, and reading-based speaking and writing skills

**Class Start & End Dates: Jan 26 to May 22**

78113	101	LEC	MW	1040-1200PM	B203	MUENCH, M
● 78114	102	LEC	MW	0540-0700PM	GE219	MOELLER, M
78507	103	LEC	TTH	0800-0920AM	B205	HAMILTON, W

**ESL 344 - BASIC LISTENING AND SPEAKING 1** \*5.0

Open Curriculum\*: Placement test required before registering.  
 Corequisite: ESL 344L  
 Develops listening/speaking skills at the novice-high level

**Class Start & End Dates: Jan 26 to May 22**

78115	101	LEC	TTH	1145-0210PM	GE201	COOPER, S
● 78116	102	LEC	TTH	0530-0755PM	GE215	SIMONSON, N

**ESL 344L - ESL SKILLS DEVELOPMENT LAB** \*0.5

Corequisite: ESL 344  
 Facilitates development of listening and speaking skills for ESL 344.

**Class Start & End Dates: Jan 26 to May 22**

78075	101	LAB			L120	STAFF
<i>Required lab for ESL 344 day sections</i>						
78076	102	LAB			L120	STAFF
<i>Required lab for ESL 344 evening sections</i>						

## Environmental Science

Environmental Science courses may require field trips. Students are responsible for any entrance fees and transportation. Contact the instructor for details.

**ENVIR 010 - ENVIRONMENTAL SCIENCE** 4.0

Advisory Level: Read: 3 Write: 3 Math: 2  
 Interdisciplinary course examining foundations for a sustainable future.

**Class Start & End Dates: Jan 26 to May 22**

77487	101	LEC	S	0900-1205PM	S128	ENEIGHO, J
	101	LAB	S	1235-0340PM	S128	ENEIGHO, J
77489	102	LEC	MW	1045-1205PM	S122	DATTA, S
	102	LAB	M	1230-0335PM	S128	DATTA, S
77490	103	LEC	MW	1045-1205PM	S122	DATTA, S
	103	LAB	W	1230-0335PM	S128	DATTA, S
● 77491	104	LEC	T	0615-0920PM	S204	SCHRIBER, J
●	104	LAB	TH	0615-0920PM	S128	DRAZKIEWICZ, A
● 77492	105	LEC	T	0615-0920PM	S204	SCHRIBER, J
●	105	LAB	W	0615-0920PM	S128	SCHRIBER, J

## Ethnic Studies

For additional classes that meet the Cultural Pluralism/Ethnic Studies graduation requirement, please look for the following classes under their respective department headings: ENGL 033, 080; SL 015; HIST 009, 021, 024; SSCI 020, 031, 032, 040

**ETH 020 - AFRICAN AMERICAN CULTURE** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
 Survey of the African American experience in the United States both past and present.

**Class Start & End Dates: Jan 26 to May 22**

78361	101	LEC	MW	1215-0135PM	B102	BYRD, T
<i>This class is part of an Umoja Learning Community. Students must also enroll in ENGL 001A #77980.</i>						

**ETH 027 - INTRODUCTION TO RACE & ETHNICITY IN AMERICAN HISTORY** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
 An interdisciplinary, critical examination of race and ethnicity in U.S. history.

**Class Start & End Dates: Jan 26 to May 22**

78362	101	LEC	MW	0915-1035AM	GE223	DEL BUONO, M
78363	102	LEC	MW	1045-1205PM	GE223	DEL BUONO, M
78364	103	LEC	TTH	1215-0135PM	B102	DEL BUONO, M
● 78365	104	LEC	W	0600-0905PM	GE223	BYRD, T

**INTERSESSION Jan 5 to Jan 22**

78516	105	LEC	MTWTHF	0900-1250PM	GE223	DEL BUONO, M
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# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>ETH 030 - CHICANA/O CULTURE</b>					<b>3.0</b>	<b>FMT 122 - INTRODUCTION TO PROGRAMMABLE LOGIC CONTROLLERS</b>					<b>4.0</b>
Advisory Level: Read: 3 Write: 3 Math: None This survey course analyzes the development of Mexican/Chicano culture in Mexico and U.S. Southwest.						Prerequisite: FMT 100 with C or better Recommended: It is helpful to have experience using a PC and completed CIS 041 Advisory Level: Read: 3 Write: 3 Math: None Introduction to programmable logic controllers, and analysis and programming of digital control.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78366	101	LEC TTH	1045-1205PM	GE223	GAMBOA, J	● 77886	101	LEC T	0600-0905PM	107A	BRANLUND, J
78367	102	LEC F	0900-1205PM	GE223	GAMBOA, J	●	101	LAB TH	0600-0905PM	107A	BRANLUND, J

<b>ETH 031 - CONTEMPORARY ISSUES IN MEXICAN AMERICAN COMMUNITIES</b>					<b>3.0</b>
Recommended: Completion of ETH-030 Advisory Level: Read: 3 Write: 3 Math: None An investigation of current political and socioeconomic issues in Mexican American communities.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78368	101	LEC TTH	0915-1035AM	GE223	GAMBOA, J

<b>ETH 041 - VIETNAMESE AMERICAN CULTURE</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None An historical exploration of Vietnamese transition and adaptation to the United States.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78369	101	LEC MW	1215-0135PM	GE223	DEL BUONO, M

## Facilities Maintenance Technology

<b>FMT 100 - INTRODUCTION TO FACILITIES MAINTENANCE</b>					<b>3.5</b>
Recommended: Mechanical aptitude and good command of communication skills Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to facilities operations, procedures, and practices.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77883	101	LEC W	1245-0350PM	107C	MORAN, D
	101	LAB W	0400-0520PM	207L	MORAN, D
● 77884	102	LEC M	0530-0835PM	207J	STAFF
●	102	LAB M	0845-1005PM	207L	STAFF

<b>FMT 105 - INTRODUCTION TO INDUSTRIAL ELECTRONICS AND CONTROLS</b>					<b>2.5</b>
Recommended: Completion of AIRC 121 and AIRC 122 is strongly recommended Advisory Level: Read: 3 Write: 3 Math: None Study common electronic control devices used in industry					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77885	101	LEC W	0600-0750PM	207J	ELSEA JR., A
●	101	LAB W	0800-0920PM	107L	ELSEA JR., A

<b>FMT 123 - INTERMEDIATE PROGRAMMABLE LOGIC CONTROLLERS</b>					<b>4.0</b>
Prerequisite: FMT 122 with C or better Recommended: Student should feel comfortable working with office applications on Windows 2000 desktop. Familiarity with the Rockwell Automation RSLogix 5000 integrated development environment is a plus. Advisory Level: Read: 3 Write: 3 Math: None Intermediate PLC's: analysis & programming of analog & digital control systems.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77887	101	LEC T	0600-0905PM	107B	BRANLUND, J
●	101	LAB TH	0600-0905PM	107B	BRANLUND, J

<b>FMT 160 - SMART HOME TECHNOLOGY AND AUTOMATION</b>					<b>2.0</b>
Recommended: Basic understanding of simple control systems Advisory Level: Read: 3 Write: 3 Math: 2 Introduction to smart home technology and automation systems.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 77888	101	LEC T	0600-0720PM	209	ELSEA JR., A
●	101	LAB T	0730-0850PM	209	ELSEA JR., A

## Family and Consumer Studies

<b>FCS 019 - NUTRITION</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: 2 Introduction to the physiological, psychological, and sociological principles of basic nutrition.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78370	101	LEC MW	0915-1035AM	B209	ANTONELLI, S
78371	102	LEC MW	1045-1205PM	B209	ANTONELLI, S
78372	103	LEC TTH	1215-0135PM	B209	STAFF
● 78373	104	LEC TH	0615-0920PM	B201	STUDDERT, S
<b>INTERSESSION Jan 5 to Jan 22</b>					
● 78517	105	LEC MTWTHF	0600-0950PM	B208	STAFF

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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**FCS 070 - CHILD DEVELOPMENT** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Child development is the study of the child from the prenatal period through adolescence.

**Class Start & End Dates: Jan 26 to May 22**

- 78374 101 LEC TTH 1215-0135PM B208 STAFF
- 78375 102 LEC M 0615-0920PM B201 WAHL, K
- 78376 103 ONLINE/HYBRID MONTGOMERY,  
*This is a mostly online hybrid class.*

**INTERSESSION Jan 5 to Jan 22**

- 78518 104 ONLINE/HYBRID STAFF  
*This is a mostly online hybrid class.*

**French**

See other Languages under Arabic, Chinese, Japanese, American Sign Language, Spanish, and Vietnamese.

**FREN 001A - ELEMENTARY FRENCH** 5.0

Corequisite: FREN 001AL  
Advisory Level: Read: 3 Write: 3 Math: None  
Develop elementary skills in listening, reading, speaking, and writing in French.

**Class Start & End Dates: Jan 26 to May 22**

- 78117 101 LEC MW 0115-0340PM GE101 BERKE, M

**FREN 001AL - FOREIGN LANGUAGE LAB - FRENCH 1A** \*0.5

Corequisite: FREN 001A  
Advisory Level: Read: 3 Write: 3 Math: None  
The Foreign Language Laboratory supplements classroom instruction for French 001A.

**Class Start & End Dates: Jan 26 to May 22**

- 78118 101 LAB GE209B STAFF

**FREN 001B - ELEMENTARY FRENCH** 5.0

Prerequisite: FREN 001A with C or better  
Corequisite: FREN 001BL  
Advisory Level: Read: 3 Write: 3 Math: None  
Further development of elementary skills in listening, reading, speaking, and writing in French

**Class Start & End Dates: Jan 26 to May 22**

- 78119 101 LEC MW 1015-1240PM GE101 BERKE, M

**FREN 001BL - FOREIGN LANGUAGE LAB - FRENCH 1B** \*0.5

Corequisite: FREN 001B  
Advisory Level: Read: 3 Write: 3 Math: None  
The Foreign Language Laboratory supplements classroom instruction for French 001B.

**Class Start & End Dates: Jan 26 to May 22**

- 78120 101 LAB GE209B STAFF

**Geography**

**GEOG 011 - INTRODUCTION TO CULTURAL GEOGRAPHY** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
This is an inquiry into the relationship between human culture and the physical environment.

**Class Start & End Dates: Jan 26 to May 22**

- 78512 101 LEC MW 0915-1035AM B102 BAURMEISTER,

**Geology**

Geology courses may require field trips. Students are responsible for any entrance fees and transportation. Contact the instructor for details.

**GEOL 010 - PHYSICAL GEOLOGY** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Introductory geology course studying earthquakes, volcanoes, landslides, and resources.

**Class Start & End Dates: Jan 26 to May 22**

- 77496 101 LEC TTH 0915-1035AM S213 CHALLIS, D

**GEOL 015 - EARTH SCIENCE** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Survey of major fields of earth science including geology, astronomy, oceanography, and meteorology.

**Class Start & End Dates: Jan 26 to May 22**

- 77504 101 LEC MW 1045-1205PM S213 SMAY, J
- 77506 102 HYB M 1215-0120PM S213 SMAY, J  
*This is a hybrid class. Part of the class will be taught online.*

**GEOL 015L - EARTH SCIENCE LABORATORY** 1.0

Corequisite: GEOL 015L  
Advisory Level: Read: 3 Write: 3 Math: None  
Earth Science lab covering geology, astronomy, oceanography, and meteorology

**Class Start & End Dates: Jan 26 to May 22**

- 77507 101 LAB W 1230-0335PM S213 SMAY, J

**Global Studies**

**GLOBL 007 - GLOBAL CITIZENSHIP/CIVICS** 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Focus on global, multicultural and political perspectives and what it means to be a global citizen.

**Class Start & End Dates: Jan 26 to Mar 22**

- 78378 101 LEC CONROY, M

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>Guidance</b>						<b>GUIDE 108 - DIAGNOSTIC LEARNING - MATHEMATICAL STRATEGIES</b> *1.0					
<b>GUIDE 096 - CAREER AND LIFE PLANNING</b> 3.0						*Open Curriculum: Orientation and approval given by a DSP&S counselor is required Mathematical strategies course for students with specific learning disabilities					
Advisory Level: Read: 3 Write: 3 Math: None Career exploration, choices, and the development of skills needed for life-long career success						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78488</b> 101 LEC MW 1045-1205PM T209 SANTOS, P						<b>78555</b> 101 LAB MW 0900-1020AM B107 CORELIS, S					
<b>78489</b> 102 LEC MW 1215-0135PM T209 SANTOS, P						<b>78556</b> 102 LAB TTH 1030-1150AM B107 CORELIS, S					
<b>78490</b> 103 LEC TTH 1045-1205PM T213 SANTOS, P						<b>GUIDE 115 - COMPUTER ASSISTED INSTRUCTION</b> *1.0					
<b>78491</b> 104 LEC TTH 1215-0135PM T213 SANTOS, P						Open Curriculum: No prerequisites, corequisite or levels Basic computer skills with adaptive hardware and software technology for those with disabilities.					
<b>78569</b> 105 LEC MW 1045-1205PM A213 HARRIS, V <i>This is a Puente Program class. Students must also enroll in the Puente Program ENGL 001A course, Reg ID #77977. Please call (408)298-2181, ext 3344 or see counselor Veronica Harris in the Student Center, SC216-H to enroll.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78579</b> 106 LEC TTH 1045-1205PM B106 DUTRA, A <i>This course is for EOPS students.</i>						<b>78552</b> 101 LAB MW 1030-1150AM L119 MENDEZ, F					
<b>78580</b> 107 LEC MW 0915-1035AM B207 CHIEM, L <i>This course is for EOPS students.</i>						<b>GUIDE 119 - ORIENTATION TO COLLEGE FOR STUDENTS WITH DISABILITIES</b> *1.0					
<b>GUIDE 097 - ORIENTATION TO COLLEGE</b> +1.0						*Open Curriculum: Orientation and approval given by a DSP&S counselor is required Orientation to college course for students with disabilities					
Advisory Level: Read: 3 Write: 3 Math: None Skills and information for college success						<b>INTERSESSION Jan 14 to Jan 15</b>					
<b>Class Start &amp; End Dates: Jan 28 to Mar 4</b>						<b>78551</b> 101 LEC WTH 0800-0450PM L119 DENHAM, M					
● <b>78493</b> 102 LEC W 0600-0905PM GE101 SANTOS, P						<b>GUIDE 150 - ADAPTIVE MS OFFICE AND WORD PROCESSING</b> *2.0					
<b>Class Start &amp; End Dates: Jan 29 to Mar 5</b>						Recommended: Knowledge of the keyboard Advisory Level: Read: 2 Write: 2 Math: None MS Office and word processing course using adaptive technology for students with disabilities.					
● <b>78494</b> 103 LEC TH 0600-0905PM GE101 SANTOS, P						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 30 to Mar 6</b>						<b>78553</b> 101 LEC M 0900-1020AM L119 MENDEZ, F					
<b>78492</b> 101 LEC F 0915-1220PM B205 SANTOS, P						101 LAB W 0900-1020AM L119 MENDEZ, F					
<b>GUIDE 100 - DIAGNOSTIC LEARNING</b> *0.5						<b>Health Education</b>					
*Open Curriculum: Orientation and approval by a DSP&S counselor is required Course informs students about specific learning disabilities and students' learning styles.						<b>HED 011 - DYNAMIC HEALTH CONCEPTS</b> 3.0					
<b>Class Start &amp; End Dates: Apr 10 to May 1</b>						Advisory Level: Read: 3 Write: 3 Math: None This course explores current issues in health with emphasis on making lifelong healthy choices.					
<b>78548</b> 101 LEC F 0300-0450PM SC106 WIRT, D <i>Guide 100, #78548 is a DSP/S program course. Students must see a SJCC DSP/S counselor in SC-106 to enroll.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>GUIDE 102 - DIAGNOSTIC LEARNING - READING STRATEGIES</b> *1.0						<b>77890</b> 101 LEC TTH 0915-1035AM T424 WELLER, D					
*Open Curriculum: Orientation and approval by a DSP&S counselor is required Learning strategies and instructional intervention for students who have difficulty reading.						<b>77891</b> 102 LEC MW 1215-0135PM T424 WELLER, D					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						● <b>77892</b> 103 LEC W 0630-0935PM T313 CHANG, J					
<b>78554</b> 101 LAB TTH 0900-1020AM B107 CORELIS, S						<b>78543</b> 104 LEC MW 1045-1205PM T313 KALASBAIL, P <i>This class is part of the Patient Navigator Program.</i>					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## Health Science

### HSCI 008 - MEDICAL TERMINOLOGY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
A medical terminology course including an introduction to body systems and functions.

**Class Start & End Dates:** Jan 26 to May 22

77893	101	LEC	MW	0915-1035AM	T418	STAFF
77894	102	LEC	TTH	0915-1035AM	T418	STAFF
● 77895	103	LEC	M	0630-0935PM	T313	STAFF

### HSCI 138 - WORK EXPERIENCE +1.0 - 8.0

Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status.

Advisory Level: Read: 3 Write: 3 Math: None  
This course provides for the development of workplace success skills.

**Class Start & End Dates:** Jan 26 to May 22

78542	102	BY	ARRG			KALASBAIL, P
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*This class is part of the Patient Navigator Program.*

## History

### HIST 001 - SURVEY OF AMERICAN HISTORY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
A survey of American history conducted in a topical format.

**Class Start & End Dates:** Jan 26 to Mar 20

78381	103	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.  
Orientation meeting on Monday,  
January 26, 3:00-4:00 pm in room B209.*

**Class Start & End Dates:** Jan 26 to May 22

78379	101	LEC	TTH	1045-1205PM	GE207	YANCEY, D
● 78380	102	LEC	M	0615-0920PM	GE207	COBURN, J

**INTERSESSION Jan 5 to Jan 22**

78519	104	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.*

### HIST 009 - WOMEN IN AMERICAN HISTORY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
This is a survey course on women in the United States from Pre-Columbian to present times.

**Class Start & End Dates:** Jan 26 to Mar 20

78382	101	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.  
Orientation meeting on Tuesday,  
January 27, 3:00-4:00 pm in room B209.*

### HIST 010B - DEVELOPMENT OF WESTERN CULTURE 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Political, cultural & philosophical development of Europe since the Reformation.

**Class Start & End Dates:** Jan 26 to May 22

78383	101	LEC	TTH	1215-0135PM	GE207	PRATER, C
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### HIST 017A - HISTORY OF THE UNITED STATES 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
U.S. history from pre-colonial times to 1877.

**Class Start & End Dates:** Jan 26 to Mar 20

78389	106	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.  
Orientation meeting on Monday,  
January 26, 4:15-5:15 pm in room B209.*

**Class Start & End Dates:** Jan 26 to May 22

78384	101	LEC	TTH	0745-0905AM	GE207	YANCEY, D
78385	102	LEC	MW	0915-1035AM	GE207	WOOD, D
78386	103	LEC	MW	1215-0135PM	GE207	ROUSE, W
● 78388	105	LEC	T	0615-0920PM	B102	JERKE, I

**INTERSESSION Jan 5 to Jan 22**

● 78520	107	LEC	MTWTHF	0600-0950PM	GE207	STAFF
78521	108	ONLINE/HYBRID				MANIAN, P

*This is a mostly online hybrid class.*

### HIST 017B - HISTORY OF THE UNITED STATES 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Survey of U.S. history from 1877 to present.

**Class Start & End Dates:** Jan 26 to Mar 20

78397	106	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.  
Orientation meeting on Monday,  
January 26, 5:30-6:30 pm in room B209.*

**Class Start & End Dates:** Jan 26 to May 22

78392	101	LEC	MW	0745-0905AM	GE207	WOOD, D
78393	102	LEC	TTH	0915-1035AM	GE207	YANCEY, D
78394	103	LEC	MW	1045-1205PM	GE207	ROUSE, W
78395	104	LEC	TTH	0145-0305PM	GE207	PRATER, C
● 78396	105	LEC	W	0615-0920PM	GE207	MILLNER, S
78398	107	ONLINE/HYBRID				MANIAN, P

*This is a mostly online hybrid class.  
Orientation meeting on Tuesday,  
January 27, 5:30-6:30 pm in room B209.*

78557	110	LEC	W	0145-0450PM	GE207	YANCEY, D
78558	111	LEC	F	0900-1205PM	B102	JERKE, I

**INTERSESSION Jan 5 to Jan 22**

78522	108	ONLINE/HYBRID				MANIAN, P
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*This is a mostly online hybrid class.*

78523	109	LEC	MTWTHF	0900-1250PM	GE207	YANCEY, D
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## SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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### HIST 021 - AFRICAN AMERICAN HISTORY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
The African American experience from their time in captivity to the present day.

**Class Start & End Dates: Jan 26 to May 22**

78400 101 LEC TTH 1215-0135PM GE125 BYRD, T

### HIST 024 - HISTORY AND CULTURE OF THE AMERICAN INDIAN 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
A survey course of the history and cultures of American Indians from Pre-Columbian to present.

**Class Start & End Dates: Jan 26 to May 22**

78401 101 ONLINE/HYBRID MANIAN, P  
*This is a mostly online hybrid class.*  
*Orientation meeting on Tuesday, January 27, 4:15-5:15 pm in room B209.*

## Humanities

### HUMNT 001 - INTRODUCTION TO VISUAL AND PERFORMING ARTS 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Basic concepts of art, dance, music, theater applied to diverse examples.

**Class Start & End Dates: Jan 26 to May 22**

78402 101 LEC TTH 0745-0905AM A112 FREY, K  
78403 102 LEC MW 0915-1035AM A112 FREY, K  
● 78404 103 LEC TH 0615-0920PM A112 CONNOR, A

### HUMNT 002 - INTRODUCTION TO WORLD LITERATURE 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
The study of literature by authors around the globe.

**Class Start & End Dates: Jan 26 to May 22**

78121 101 ONLINE/HYBRID CHAPA, A  
*This is an online class.*  
78122 102 ONLINE/HYBRID KOZLOWSKI, H  
*This is an online class. The instructor will contact students regarding textbook and course requirements.*

**INTERSESSION Jan 5 to Jan 22**

78534 103 ONLINE/HYBRID CHAPA, A  
*This is an online class.*

### HUMNT 003 - INTRODUCTION TO WOMEN'S STUDIES 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
This is an interdisciplinary study of women and gender.

**Class Start & End Dates: Jan 26 to May 22**

78405 101 ONLINE/HYBRID MANIAN, P  
*This is a mostly online hybrid class.*  
*Orientation meeting on Wednesday, January 28, 3:00-4:00 pm in room B209.*

## Japanese

See other Languages under Arabic, Chinese, French, American Sign Language, Spanish, and Vietnamese.

### JAPAN 001A - ELEMENTARY JAPANESE 5.0

Advisory Level: Read: 3 Write: 3 Math: None  
First semester elementary Japanese language and culture

**Class Start & End Dates: Jan 26 to May 22**

78123 101 LEC MW 0915-1140AM GE201 FUKUI, I  
78124 102 LEC TTH 1215-0240PM GE205 FUKUI, I

### JAPAN 001B - ELEMENTARY JAPANESE 5.0

Prerequisite: JAPAN 001A with C or better  
Advisory Level: Read: 3 Write: 3 Math: None  
Further development of elementary skills in listening, reading, speaking, and writing in Japanese.

**Class Start & End Dates: Jan 26 to May 22**

78125 101 LEC TTH 0915-1140AM B209 FUKUI, I  
◆ 78126 102 LEC MW 0315-0545PM LND TAKEUCHI, K  
*This class is held at Leland High School.*

### JAPAN 002B - INTERMEDIATE JAPANESE 5.0

Prerequisite: JAPAN 002A with C or better  
Advisory Level: Read: 3 Write: 3 Math: None  
Further development of intermediate skills in listening, reading, speaking, and writing Japanese.

**Class Start & End Dates: Jan 26 to May 22**

◆ 78127 101 LEC TTH 0315-0545PM LND STAFF  
*This class is held at Leland High School.*

## Journalism

### JOURN 021 - MASS MEDIA AND SOCIETY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
An introduction to mass media.

**Class Start & End Dates: Jan 26 to May 22**

78128 101 ONLINE/HYBRID MCELROY, G  
*This is an online class.*



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>JOURN 022 - NEWS WRITING AND REPORTING FOR THE MEDIA</b>					3.0	<b>JOURN 035A - INTRO TO EDITORIAL MGT</b>					1.0
Advisory Level: Read: 3 Write: 3 Math: None Fundamentals of writing and reporting news for print, electronic, and social media.						Prerequisite: JOURN 022 or JOURN 032A or JOURN 032B or JOURN 032C or JOURN 032D; all with C or better Advisory Level: Read: 3 Write: 3 Math: None Introduction to print and online newspaper planning and staff management for editors.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b> 78129 101 ONLINE/HYBRID MCELROY, G <i>This is an online class.</i>						<b>Class Start &amp; End Dates: Feb 5 to May 21</b> ● 78146 101 LEC TH 0805-0855PM T302 DADA, F ● 101 LAB TH 0630-0755PM T302 DADA, F					
<b>JOURN 032A - INTRODUCTION TO NEWS REPORTING</b>					3.0	<b>JOURN 035B - DEVELOPMENT OF EDITORIAL MANAGEMENT SKILLS</b>					1.0
Recommended: Successful completion of ENGL 092, consumption of commercial news, willingness to commit the time needed to produce a newspaper Advisory Level: Read: 3 Write: 3 Math: None Introduction to reporting, writing, and editing for student media, print and online.						Prerequisite: JOURN 035A with C or better Advisory Level: Read: 3 Write: 3 Math: None Development of print and online newspaper planning and staff management skills for editors.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b> 78142 101 LAB TTH 0145-0615PM T302 DADA, F						<b>Class Start &amp; End Dates: Feb 5 to May 21</b> ● 78147 101 LEC TH 0805-0855PM T302 DADA, F ● 101 LAB TH 0630-0755PM T302 DADA, F					
<b>JOURN 032B - NEWSPAPER LAB - PHOTOJOURNALISM</b>					3.0	<b>JOURN 035C - INTERMEDIATE EDITORIAL MANAGEMENT</b>					1.0
Recommended: Successful completion of ENGL 092, consumption of commercial news, willingness to commit the time needed to produce the newspaper Advisory Level: Read: 3 Write: 3 Math: None Introduction to photojournalism for the newspaper.						Prerequisite: JOURN 035B with C or better Advisory Level: Read: 3 Write: 3 Math: None Intermediate level of print and online newspaper planning and staff management for editors.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b> 78143 101 LAB TTH 0145-0615PM T302 DADA, F						<b>Class Start &amp; End Dates: Feb 5 to May 21</b> ● 78148 101 LEC TH 0805-0855PM T302 DADA, F ● 101 LAB TH 0630-0755PM T302 DADA, F					
<b>JOURN 032C - NEWSPAPER LAB - BEGINNING EDITORIAL MANAGEMENT AND ADVERTISING</b>					3.0	<b>JOURN 035D - ADVANCED EDITORIAL MANAGEMENT</b>					1.0
Recommended: Successful completion of ENGL 092, consumption of commercial news, willingness to commit the time needed to produce the newspaper Advisory Level: Read: 3 Write: 3 Math: None Student production and management of the newspaper including advertising.						Prerequisite: JOURN 035C with C or better Advisory Level: Read: 3 Write: 3 Math: None Advanced level of print and online newspaper planning and staff management for editors.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b> 78144 101 LAB TTH 0145-0615PM T302 DADA, F						<b>Class Start &amp; End Dates: Feb 5 to May 21</b> ● 78149 101 LEC TH 0805-0855PM T302 DADA, F ● 101 LAB TH 0630-0755PM T302 DADA, F					
<b>JOURN 032D - NEWSPAPER LAB - PRODUCTION AND DESIGN</b>					3.0						
Recommended: Successful completion of ENGL 092, consumption of commercial news, willingness to commit the time needed to produce the newspaper Advisory Level: Read: 3 Write: 3 Math: None Students design and produce the college newspaper.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b> 78145 101 LAB TTH 0145-0615PM T302 DADA, F											

## SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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### Kinesiology

#### **KIN 005 - INTRODUCTION TO KINESIOLOGY 3.0**

Advisory Level: Read: 3 Write: 3 Math: None

This introductory course is an overview of Kinesiology and Physical Education.

**Class Start & End Dates: Jan 26 to May 22**

<b>78197</b>	102	LEC MW	0915-1035AM B203	ROBB, D
<b>78198</b>	103	LEC TTH	0915-1035AM B204	CONNOR, C
<b>78199</b>	104	ONLINE/HYBRID		RAFAT, T

*This is an online class.*

**INTERSESSION Jan 5 to Jan 22**

<b>77939</b>	101	ONLINE/HYBRID		RAFAT, T
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*This is an online class.*

### Kinesiology, Athletics - Men

#### **KINAM 012B - INTERCOLLEGIATE BASKETBALL - MEN 1.0**

Prerequisite: Medical examination clearance and at eligibility per Commission on Athletics Constituti by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Provides an environment that encourages academic & competitive success at an intercollegiate level.

**Class Start & End Dates: Mar 16 to May 22**

<b>78208</b>	101	LAB MTTH	0400-0535PM MGYM	CARR, P
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#### **KINAM 024 - INTERCOLLEGIATE GOLF 3.0**

Corequisite: Medical examination clearance and athletic eligibility per Commission on Athletic Constitution and by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Intercollegiate competition in men's golf.

**Class Start & End Dates: Jan 26 to May 22**

◆ <b>78209</b>	101	LAB MTWTH	0100-0315PM OFC	STAGNARO, D
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#### **KINAM 048 - INTERCOLLEGIATE TRACK AND FIELD - MEN 3.0**

Corequisite: Medical examination clearance and athletic eligibility per Commission on Athletic Constitution and by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Intercollegiate competition in men's track and field.

**Class Start & End Dates: Jan 26 to May 22**

<b>78210</b>	101	LEC MTWTH	0100-0315PM TRK	FLYNN, D
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### Kinesiology, Athletics - Women

#### **KINAW 012B - INTERCOLLEGIATE BASKETBALL - WOMEN 1.0**

Prerequisite: Medical examination clearance and at eligibility per Commission on Athletics Constituti by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Provides an environment that encourages academic & competitive success at an intercollegiate level.

**Class Start & End Dates: Jan 26 to May 22**

<b>78211</b>	101			STAFF
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#### **KINAW 040 - INTERCOLLEGIATE SOFTBALL 3.0**

Corequisite: Medical examination clearance and athletic eligibility per Commission on Athletics Constitution and by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Provides an environment that encourages academic & competitive success at an intercollegiate level.

**Class Start & End Dates: Jan 26 to May 22**

<b>78212</b>	101	LAB MTWTHF	0145-0335PM SB	HUNTZE-ROONE
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#### **KINAW 048 - INTERCOLLEGIATE TRACK AND FILED - WOMEN 3.0**

Corequisite: Medical examination clearance and athletic eligibility per Commission on Athletics Constitution and by-laws

Advisory Level: Read: 3 Write: 3 Math: None  
Intercollegiate competition in women's track and field.

**Class Start & End Dates: Jan 26 to May 22**

<b>78213</b>	101	LAB MTWTH	0100-0315PM TRK	FLYNN, D
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### Kinesiology, Athletics Sports Training

#### **KINA 011 - SPORT-SPECIFIC TRAINING FOR THE INTERCOLLEGIATE ATHLETE 1.0**

Recommended: Students should possess intercollegia skills as determined by coaching staff to remain e course.

Advisory Level: Read: 3 Write: 3 Math: None  
Sport-specific skills, drills, conditioning, team tactics, and evaluation.

**Class Start & End Dates: Jan 26 to May 22**

● <b>78200</b>	104	LAB MW	0500-0620PM AGYM	PINGUE, J
<b>78201</b>	105	LAB TWTH	0330-0420PM TRK	CONNOR, C

**INTERSESSION Jan 5 to Jan 22**

<b>77941</b>	101	LAB MTWTHF	0100-0450PM 308	STAGNARO, D
<b>77942</b>	102	LAB MTWTHF	0130-0520PM TRK	FLYNN, D
<b>77943</b>	103	LAB MTWTHF	0130-0520PM SB	HUNTZE-ROONE

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>KINA 057 - CROSS-TRAINING FOR THE INTERCOLLEGIATE ATHLETE</b>					<b>1.0</b>	<b>KINPE 023 - CARDIO KICKBOXING</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Cross-training class is for the intercollegiate athlete. Focus is on strength training techniques.						Advisory Level: Read: 3 Write: 3 Math: None Aerobic conditioning activity of kickboxing					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78202	101	LAB TWTH	0745-0835AM 308	CONNOR, C		78222	101	LAB TTHF	0630-0720AM MULTI	ELLIS, B	
78203	102	LAB TTH	1215-0135PM TRK	OBERG, T		78223	102	LAB MW	0915-1035AM MULTI	HUNTZE-ROONE	
◆ 78204	103	LAB WF	1215-0135PM PF	HUNTZE-ROONE		78224	103	LAB TTH	1215-0135PM MULTI	HUERTA, S	
78205	104	LAB TTH	0230-0350PM 308	CARR, P							
● 78206	105	LAB TTH	0500-0620PM AGYM	PINGUE, J							

### ***Kinesiology, Wellness***

<b>KINPE 008 - ARCHERY</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Instruction and practice in the fundamental skills of target archery.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
◆ 78215	102	LAB S	0900-1205PM PF	CRAWFORD, L	
◆ 78216	103	LAB TTH	0915-1035AM PF	CRAWFORD, L	
◆ 78217	104	LAB MW	1045-1205PM PF	FRAIRE, N	

<b>KINPE 008B - INTERMEDIATE ARCHERY</b>					<b>1.0</b>
Prerequisite: KINPE 008 with C or better Advisory Level: Read: 3 Write: 3 Math: None Instruction and practice in the development of the intermediate skills of target archery.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
◆ 78570	101	LAB TTH	1045-1205PM PF	CRAWFORD, L	

<b>KINPE 009 - BADMINTON</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Basic badminton skills and game strategies					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78218	101	LAB MW	1045-1205PM AGYM	OBERG, T	

<b>KINPE 012 - BASKETBALL</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Skills, drills, team organization, and rules of basketball.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78219	101			STAFF	
78220	102	LAB TTH	0915-1035AM MGYM	OBERG, T	

<b>KINPE 019 - TAE KWON DO</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Basic techniques, forms, combo kicks, step sparring, and self-defense					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78221	101	LAB MW	0615-0735AM MULTI	ELLIS, B	

<b>KINPE 030 - FIT FOR LIFE</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Activities will be used to develop flexibility, strength, and cardiorespiratory endurance.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78225	101	LAB TTH	0745-0905AM TRK	OBERG, T	
78226	102	LAB MW	1215-0135PM TRK	ROBB, D	
78227	103	LAB TTH	1045-1205PM TRK	INK, M	

<b>KINPE 038 - SOCCER - RECREATIONAL</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Soccer for the recreational player					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
◆ 78228	101	LAB MW	0145-0305PM PF	FRAIRE, N	
◆ 78229	102	LAB F	0900-1205PM PF	FRAIRE, N	

<b>KINPE 039 - HATHA YOGA</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Controlling the body, breath, and mind through yoga poses, breathing, and meditation techniques.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78230	101	LAB TTH	0915-1035AM 211D	HUNTZE-ROONE	
78231	102	LAB TTH	1045-1205PM 211D	HUNTZE-ROONE	
78232	103	LAB MW	1215-0135PM 211D	BRUGA, K	
78233	104	LAB TTH	0215-0335PM 211D	OWENS, L	

<b>KINPE 041 - PILATES MAT WORKOUT</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None A group exercise class emphasizing the principles of Joseph Pilates.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78234	101	LAB TTH	1045-1205PM MULTI	ROBB, D	
78235	102	LAB TTH	1215-0135PM 211D	ROBB, D	
78236	103	LAB MW	0145-0305PM 211D	ROBB, D	
● 78237	104	LAB MW	0600-0720PM MULTI	NURNBERG, D	

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>KINPE 043 - BODY SCULPTING</b>					<b>1.0</b>	<b>KINPE 056 - WEIGHT TRAINING</b>					<b>1.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Principles of total body sculpting using weights, resistance bands, and exercise mats.						Advisory Level: Read: 3 Write: 3 Math: None Use of progressive weight resistance exercises to establish muscular strength and fitness.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78238	101	LAB MW	0745-0905AM 308	OBERG, T		78248	101	LAB MW	0615-0735AM 308	OBERG, T	
78239	102	LAB F	0900-1205PM 308	ROBB, D		78249	102	LAB MW	0915-1035AM 308	OBERG, T	
78240	103	LAB TTH	1045-1205PM 308	CONNOR, C		78250	103	LAB TTH	0915-1035AM 308	ROBB, D	
78241	104	LAB MW	1215-0135PM 308	OBERG, T		78251	104	LAB MW	1045-1205PM 308	ROBB, D	
						78252	105	LAB TTH	1215-0135PM 308	CONNOR, C	
<b>KINPE 044 - CORE, ALIGNMENT, AND RESISTANCE EXERCISE ON THE BALL</b>					<b>1.0</b>	78253	106	LAB MW	0145-0305PM 308	CONNOR, C	
Advisory Level: Read: 3 Write: 3 Math: None Exercise class focusing on "core" abdominal and back muscles using the stability ball.						78254					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						● 78255					
78242	101	LAB TTH	0745-0905AM 211D	MATHIAS, E		<b>INTERSESSION Jan 5 to Jan 22</b>					
						77940	109	LAB MTWTHF	0900-1250PM 308	CONNOR, C	
<b>KINPE 052 - VOLLEYBALL</b>					<b>1.0</b>		109	LAB MTWTHF	0900-1250PM 308	ROBB, D	
Advisory Level: Read: 3 Write: 3 Math: None This is a volleyball activity course that emphasizes individual improvement in volleyball skills.						<b>KINPE 059 - YOGA FOR STRESS MANAGEMENT</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Advisory Level: Read: 3 Write: 3 Math: None Learning to manage stress through yoga.					
78243	101	LAB MW	1215-0135PM MGYM	HUERTA, S		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
						78256	101	LAB MW	0915-1035AM 211D	BRUGA, K	
<b>KINPE 053 - WALKING/JOGGING FOR HEALTH</b>					<b>1.0</b>	● 78257					
Advisory Level: Read: 3 Write: 3 Math: None Walk/jog course will offer students an opportunity to develop their cardiovascular system.						102					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						LAB T					
78244	101	LAB TTH	0915-1035AM TRK	INK, M		0515-0820PM 211D					
● 78245	102	LAB TTH	0600-0720PM TRK	NURNBERG, D		OWENS, L					
<b>KINPE 055 - AEROBICS WITH MUSIC</b>					<b>1.0</b>	<b>Labor Studies</b>					
Advisory Level: Read: 3 Write: 3 Math: None Exercise class designed to improve or maintain cardio-vascular fitness using music for motivation.						<b>LABOR 015 - LOCAL UNION AND COMMUNITY LEADERSHIP</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Advisory Level: Read: 3 Write: 3 Math: None Leadership development in interpersonal relationships within union and community groups.					
78246	101	LAB TTH	0915-1035AM MULTI	HUERTA, S		<b>Class Start &amp; End Dates: Feb 4 to May 20</b>					
78247	102	LAB TTH	0145-0305PM MULTI	ROBB, D		● 78406					
						101					
						LEC W					
						0615-0930PM GE103					
						KELLY, J					
<b>LABOR 023 - LABOR IN AMERICAN SOCIETY</b>					<b>1.0</b>	<b>LABOR 025 - LABOR ORGANIZING/POLITICAL ACTION</b>					
Advisory Level: Read: 3 Write: 3 Math: None American trade unionism from an historical perspective.						Advisory Level: Read: 3 Write: 3 Math: None How unions are organized and function within the political process.					
<b>Class Start &amp; End Dates: Mar 10 to Apr 14</b>						<b>Class Start &amp; End Dates: Feb 3 to Mar 3</b>					
● 78407						● 78408					
101						101					
LEC T						LEC T					
0615-0930PM GE103						0615-0930PM GE103					
KELLY, J						BROWNSTEIN, R					

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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**LABOR 031 - SURVEY OF CONTEMPORARY LABOR AND SOCIAL ISSUES** 1.0

Advisory Level: Read: 3 Write: 3 Math: None  
A survey course on contemporary labor and social issues.

**Class Start & End Dates:** Apr 21 to May 19  
● 78409 101 LEC T 0615-0930PM GE103 KELLY, J

**LABOR 098 - DIRECTED STUDY** +0.5 - 9.0

Advisory Level: Read: 2 Write: 2 Math: None  
Independent study under the direction of faculty members in specific or related disciplines.

**Class Start & End Dates:** Jan 26 to May 22  
78410 101 BY ARRG STAFF

**LABOR 138 - WORK EXPERIENCE** +1.0 - 8.0

Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status.

Advisory Level: Read: 3 Write: 3 Math: None  
This course provides for the development of workplace success skills.

**Class Start & End Dates:** Jan 26 to May 22  
78411 101 BY ARRG STAFF

**Laser**

**LASER 100 - INTRODUCTION TO PHOTONICS** 4.0

Advisory Level: Read: 3 Write: 3 Math: 3  
Principles of photonics and the techniques and skills performed by entry-level laser technicians.

**Class Start & End Dates:** Jan 26 to Mar 19  
77901 102 LEC MW 0200-0505PM 114 STAFF  
102 LAB TTH 0200-0505PM 114 STAFF

**Class Start & End Dates:** Jan 26 to May 22  
● 77897 101 LEC M 0600-0905PM 114 SUKUTA, S  
● 101 LAB W 0600-0905PM 114 SUKUTA, S

**LASER 101 - LASER OPTICS** 4.0

Prerequisite: LASER 100 with C or better  
Advisory Level: Read: 3 Write: 3 Math: 3  
Course emphasis is on prototyping and testing of laser components and systems.

**Class Start & End Dates:** Jan 26 to May 22  
● 77898 101 LEC T 0600-0905PM 114 SUKUTA, S  
● 101 LAB TH 0600-0905PM 114 SUKUTA, S

**Class Start & End Dates:** Mar 23 to May 21  
77902 102 LEC MW 0200-0505PM 114 STAFF  
102 LAB TTH 0200-0505PM 114 STAFF

**LASER 104 - FIBER LASER TECHNOLOGY** 4.0

Prerequisite: Laser 103 with C or better  
Advisory Level: Read: 3 Write: 3 Math: 3  
Covers techniques for assembling, testing, and troubleshooting fiber lasers and amplifiers.

**Class Start & End Dates:** Jan 26 to May 22  
● 77899 101 LEC M 0600-0905PM 111 SIMANOVSKI, D  
● 101 LAB W 0600-0905PM 111 SIMANOVSKI, D

**LASER 138 - WORK EXPERIENCE** +1.0 - 8.0

Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status.

Advisory Level: Read: 3 Write: 3 Math: None  
This course provides for the development of workplace success skills.

**Class Start & End Dates:** Jan 26 to May 22  
77900 101 BY ARRG 114 SUKUTA, S

**Learning Skills**

All students may complete Learning Center courses any time the Learning Center is open:

MTWTH 08:30 a.m. - 09:00 p.m.  
FRI 08:30 a.m. - 01:00 p.m.

**LS 090 - DIRECTED TUTORING EXPERIENCE** 1.0

Advisory Level: Read: 3 Write: 3 Math: None  
This course develops knowledge in effective tutoring techniques.

**Class Start & End Dates:** Jan 26 to May 22  
78130 101 LEC M 0200-0250PM L103 BLAIR, M

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>LS 210 - SUPERVISED TUTORING</b> 0.0						<b>MACH 101 - INTRODUCTION TO MACHINE TECHNOLOGY</b> 3.0					
*Open Curriculum: Students must be enrolled in a course for which tutoring has been recommended by faculty or counselor Tutoring for students referred by a counselor or their instructor.						Advisory Levels: Read: 3 Write: 3 Math: 1 Introduction to milling machines, lathes, band saws, and grinders. <b>MATERIAL FEE: \$20.00</b>					
<b>Class Start &amp; End Dates:</b> Jan 26 to May 22						<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
76526	101	BY	ARRG	L105	CRAY, L	● 77913	101	LEC T	0615-0805PM	109	MCCOUN, R
76527	102	BY	ARRG	L105	LU, B	●	101	LAB TH	0615-0920PM	109L	MCCOUN, R
77508	103	BY	ARRG	L105	CRAY, L	<b>MACH 120 - BASIC CNC MACHINING CENTER</b> 4.5					
77509	104	BY	ARRG	L105	LU, B	Advisory Level: Read: 3 Write: 3 Math: 1 Students study basic set-up procedures and the safe use of CNC Machining Centers. <b>MATERIAL FEE: \$50.00</b>					
77510	105	BY	ARRG	L105	FRODYMA, M	<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
77511	106	BY	ARRG	L105	BANKS, J	77914	101	LEC S	0800-1105AM	107J	ULATE, I
77512	107	BY	ARRG	L105	FRODYMA, M		101	LAB S	1115-0430PM	107J	ULATE, I
77513	108	BY	ARRG		ADAMCZESKI, M	<b>MACH 126 - ADVANCED CNC MACHINING CENTER</b> 4.5					
77557	109	BY	ARRG	L105	TAYLOR, D	Prerequisite: MACH 120 or MACH 123, both with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Students study advanced set-up procedures and the safe use of CNC machining centers. <b>MATERIAL FEE: \$50.00</b>					
77558	110	BY	ARRG	L105	FRODYMA, M	<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
77559	111	BY	ARRG	L105	SOMAN, A	● 77915	101	LEC MW	0530-0650PM	107J	ULATE, I
78131	112	BY	ARRG	L103	STAFF	●	101	LAB MW	0700-0925PM	107J	ULATE, I
78132	113	BY	ARRG	L103	STAFF	<b>MACH 129 - CNC OPERATOR FUNDAMENTALS</b> 4.5					
78133	114	BY	ARRG	L103	STAFF	Prerequisite: MACH 126 with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Students study concepts to optimize Computer Numerical Control (CNC) programs and operations. <b>MATERIAL FEE: \$50.00</b>					
78134	115	BY	ARRG	L103	STAFF	<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
78135	116	BY	ARRG	L103	STAFF	● 77916	101	LEC TTH	0530-0650PM	107J	ULATE, I
78136	117	BY	ARRG	L103	STAFF	●	101	LAB TTH	0700-0925PM	107J	ULATE, I
78137	118	BY	ARRG	L103	STAFF	<b>MACH 138 - WORK EXPERIENCE</b> +1.0 - 8.0					
78138	119	BY	ARRG	L103	STAFF	Corequisite: Be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status. Advisory Level: Read: 3 Write: 3 Math: None This course provides for the development of workplace success skills.					
78139	120	BY	ARRG	L103	STAFF	<b>Class Start &amp; End Dates:</b> Jan 26 to May 22					
78549	123	BY	ARRG	L119	DENHAM, M	77917	101	BY	ARRG		ULATE, I
78550	124	BY	ARRG	L119	DENHAM, M						

## Machine Technology

Our program offers courses ranging from entry level job skills to advanced level. Students can register into MACH 120 and MACH 123 concurrently, and MACH 126 and MACH 129 concurrently.

Students who have prerequisite issues or need additional information may contact the Division Office at 408 288-3781 or email the instructor at [jsai.ulate@sjcc](mailto:jsai.ulate@sjcc).

### MACH 100 - SHOP MATH AND DRAWING 4.0

Advisory Level: Read: 3 Write: 3 Math: None  
Basic shop math and drawing

**Class Start & End Dates:** Jan 26 to May 22

● 77912 101 LEC F 0530-0935PM 109 STAFF

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>MACH 151A - ADVANCED LATHE PRACTICES</b>					4.0	<b>MACH 158 - ADVANCED CAD/CAM OPERATIONS FOR MACHINISTS AND OPERATORS</b>					2.0
Prerequisite: MACH 101 with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Advanced skills on lathes <b>MATERIAL FEE: \$20.00</b> Class Start & End Dates: Jan 26 to May 22						Prerequisite: MACH 154 with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Advanced CAD/CAM using latest MasterCAM software to prepare CNC milling and CNC lathe program files. Class Start & End Dates: Jan 26 to May 22					
● 77918	101	LEC M	0530-0835PM 109	BARNES, J		● 77923	101	LEC F	0530-0620PM 107J	CHU, T	
●	101	LAB W	0530-0835PM 109L	BARNES, J		●	101	LAB F	0630-0935PM 107I	CHU, T	
<b>MACH 151B - ADVANCED MILLING MACHINE PRACTICES</b>					4.0	<b>Mathematics</b>					
Prerequisite: MACH 101 with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Advanced milling machine applications <b>MATERIAL FEE: \$20.00</b> Class Start & End Dates: Jan 26 to May 22						Students are required to bring a graphing calculator to class for certain sections of MATH 021, MATH 022, MATH 025, MATH 061, MATH 063, MATH 071, MATH 072, MATH 073. Texas Instruments TI-86, TI-89 or equivalent is recommended for all classes except MATH 063, for which a TI-83 or TI-84 or equivalent is recommended.					
● 77919	101	LEC M	0530-0835PM 109	BARNES, J		A scientific or graphing calculator is required for MATH 013.					
●	101	LAB W	0530-0835PM 109L	BARNES, J		<b>MATH 013 - INTERMEDIATE ALGEBRA</b> +5.0					
<b>MACH 153A - OPERATOR/PROGRAMMER I</b>					5.0	Prerequisite: MATH 111 with P grade or equivalent Advisory Level: Read: 3 Write: 3 Math: None A second semester Algebra course in preparation for transfer science and math courses. Class Start & End Dates: Jan 26 to May 22					
Prerequisite: MACH 101 or MACH 120 or MACH 123 or MACH 126 or MACH 129; all with C or better Advisory Level: Read: 3 Write: 3 Math: 2 Introduction to computerized numerical control programming/machine operation for CNC. <b>MATERIAL FEE: \$20.00</b> Class Start & End Dates: Jan 26 to May 22						77560	101	LEC	MTWTH	0800-0905AM M101	PARDO, R
● 77920	101	LEC TTH	0530-0650PM 107I	HEKMATPANAHA,		77561	102	LEC	MW	0800-1025AM S122	SINGH, S
●	101	LAB TTH	0700-1005PM 107I	HEKMATPANAHA,		77562	103	LEC	TTH	0800-1025AM M204	COCHRAN, G
<b>MACH 153B - OPERATOR/PROGRAMMER II</b>					5.0	77563	104	LEC	S	0900-0215PM M106	DU, J
Prerequisite: MACH 153A with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Advanced CNC Programming and machine operation for milling machines using EIA controls. <b>MATERIAL FEE: \$20.00</b> Class Start & End Dates: Jan 26 to May 22						77564	105	LEC	MTWTH	0915-1020AM M303	RAHIM, H
● 77921	101	LEC TTH	0530-0650PM 107I	HEKMATPANAHA,		77565	106	LEC	MW	0915-1140AM M304	JAIN, N
●	101	LAB TTH	0700-1005PM 107I	HEKMATPANAHA,		77566	107	LEC	TTH	0915-1140AM S203	SADEGHI-HASSA
<b>MACH 154 - INTRODUCTORY CAD/CAM OPERATIONS FOR MACHINISTS AND OPERATORS</b>					2.0	77567	108	LEC	MW	1045-0110PM M204	COCHRAN, G
Prerequisite: MACH 129 with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Introduction to CAD/CAM using Master/CAM software to prepare CNC Milling and CNC Lathe program files. Class Start & End Dates: Jan 26 to May 22						77568	109	LEC	MW	1045-0110PM M301	JENSEN, K
● 77922	101	LEC F	0530-0620PM 107J	CHU, T		77569	110	LEC	TTH	1045-0110PM M302	AHLBERG, D
●	101	LAB F	0630-0935PM 107I	CHU, T		77570	111	LEC	TTH	1215-0240PM M304	BHAGI, S
						77571	112	LEC	MW	1230-0255PM M101	DIVINIA, M
						77572	113	LEC	TTH	0330-0555PM M203	TRAN, A
						● 77573	114	LEC	MW	0615-0840PM M303	SIOSHANSI, A
						● 77574	115	LEC	TTH	0615-0840PM M203	TRAN, A
						● 77625	116	LEC	TTH	0615-0840PM M302	TRIEU, P
						● 77626	117	HYB W	0615-0615PM M302	AHLBERG, D	
						<i>This is an Internet Hybrid class that will be taught online with onsite exams. The orientation is Wednesday, January 28, 2015 at 6:15 pm in M302. For more information, email: david.ahlberg@sjcc.edu</i>					

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>MATH 014 - GEOMETRY</b>					<b>+3.0</b>	<b>MATH 062 - CALCULUS FOR BUSINESS AND SOCIAL SCIENCE</b>					<b>3.0</b>
Prerequisite: MATH 111 with P grade or placement based on math assessment Advisory Level: Read: 3 Write: 3 Math: None A course in plane geometry figures and relationships including logical proofs.						Prerequisite: MATH 021 or MATH 025, with C or better Advisory Level: Read: 3 Write: 3 Math: None Single and multivariable calculus for business and social science.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>77627</b> 101 LEC MW 0615-0735PM M101 PARDO, R						<b>77640</b> 101 LEC MW 0915-1035AM M101 SHUKLA, N 101 LEC MW 0915-1035AM M101 DIVINIA, M					
<b>MATH 022 - TRIGONOMETRY</b>					<b>3.0</b>	<b>MATH 063 - ELEMENTARY STATISTICS</b>					<b>3.0</b>
Prerequisite: MATH 013 and MATH 014 both with C or better or equivalent Advisory Level: Read: 3 Write: 3 Math: None Course designed to prepare students for the level of trigonometry needed in the study of calculus.						Prerequisite: MATH 013 with C or better Advisory Level: Read: 3 Write: 3 Math: None This course is an introduction to elementary statistics.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>77628</b> 101 LEC TTH 0615-0735PM M204 NGUYEN, V						<b>77641</b> 101 LEC MW 0745-0905AM M302 SIOSHANSI, A <b>77642</b> 102 LEC S 0900-1205PM M302 TRIEU, P <b>77643</b> 103 LEC MW 0915-1035AM M301 JENSEN, K <b>77644</b> 104 LEC TTH 0915-1035AM M302 AHLBERG, D <b>77645</b> 105 LEC MW 1045-1205PM T312 KIFER, C <b>77646</b> 106 LEC TTH 1045-1205PM M303 RAHIM, H <b>77647</b> 107 LEC TTH 1045-1205PM M203 FRAZIER, C <b>77649</b> 108 LEC MW 1215-0135PM M203 FRAZIER, C <b>77650</b> 109 LEC TTH 1215-0135PM M303 RAHIM, H ● <b>77651</b> 110 LEC MW 0615-0735PM S203 NGUYEN, V ● <b>77652</b> 111 LEC TTH 0615-0735PM M106 KOVALEVA, O ● <b>77653</b> 112 HYB W 0745-0745PM M302 AHLBERG, D <i>This is an Internet Hybrid class that will be taught online with onsite exams. The orientation is Wednesday, January 28, 2015 at 7:45 pm in M302. For more information, email: david.ahlberg@sjcc.edu</i>					
<b>MATH 025 - PRECALCULUS ALGEBRA AND TRIGONOMETRY</b>					<b>5.0</b>	<b>INTERSESSION</b>					
Prerequisite: MATH 013 and MATH 014 both with C or better or equivalent Advisory Level: Read: 3 Write: 3 Math: None Precalculus algebra & trigonometry course, meeting part of GE requirement in quantitative reasoning.						<b>Jan 5 to Jan 22</b> <b>78484</b> 113 LEC MTWTHF 0900-1250PM M304 COCHRAN, G <b>78485</b> 114 LEC MTWTHF 0900-1250PM M301 MCCANDLESS, K ● <b>78486</b> 115 LEC MTWTHF 0600-0950PM M204 NGUYEN, V					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● <b>77629</b> 101 LEC MW 0800-1025AM M204 COCHRAN, G <b>77634</b> 102 LEC TTH 1045-0110PM M204 COCHRAN, G <b>77635</b> 103 LEC MW 1215-0240PM M304 VANAJAKSHI, C ● <b>77636</b> 104 LEC MW 0615-0840PM M304 KALANTAR, M ● <b>77637</b> 105 HYB M 0615-0615PM M302 AHLBERG, D <i>This is an Internet Hybrid class that will be taught online with onsite exams. The orientation is Monday, January 26, 2015 at 6:15 pm in M302. For more information, email: david.ahlberg@sjcc.edu</i>						<b>MATH 070 - DISCRETE MATHEMATICS</b>					
<b>MATH 051 - MATHEMATICS FOR GENERAL EDUCATION</b>					<b>3.0</b>	Prerequisite: (MATH 021 and MATH 022) or MATH 025 all with C or better or equivalent Advisory level: Read: 3 Write: 3 Math: None Discrete mathematics for computer science, mathematics, and science students.					
Prerequisite: MATH 013 with C or better Advisory Level: Read: 3 Write: 3 Math: None Transfer level mathematics course intended for non science majors planning to transfer to the CSU sys						<b>Class Start &amp; End Dates: Jan 26 to May 22</b> <b>77654</b> 101 LEC MW 0915-1035AM S205 FRODYMA, M					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>77638</b> 101 LEC TTH 0915-1035AM M304 CRAY, L											
<b>MATH 061 - FINITE MATHEMATICS</b>					<b>3.0</b>						
Prerequisite: MATH 013 with C or better Advisory Level: Read: 3 Write: 3 Math: None Emphasis on applications of mathematics to business, management, economics, and social sciences.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
<b>77639</b> 101 LEC TTH 0915-1035AM M106 RANDALL, L											



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>MATH 071 - CALCULUS I WITH ANALYTIC GEOMETRY</b>					<b>5.0</b>	<b>MATH 111 - ELEMENTARY ALGEBRA</b>					<b>*5.0</b>
Prerequisite: (MATH 021 and MATH 022) or MATH 025 all with C or better Advisory Level: Read: 3 Write: 3 Math: None Calculus I with analytic geometry for math, science, computer science, and engineering students.						Prerequisite: MATH 311 with P grade or placement based on math assessment Advisory Level: Read: 3 Write: 3 Math: None A five-unit course in elementary algebra.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77655	101	LEC	MTWTH	0800-0905AM M201	KIFER, C	77667	101	LEC	MTWTH	0800-0905AM M303	RAHIM, H
77656	102	LEC	MW	0915-1140AM M203	FRAZIER, C	77668	102	LEC	MW	0800-1025AM S202	DU, J
77659	103	LEC	TTH	1215-0240PM M203	FRAZIER, C	77669	103	LEC	TTH	0800-1025AM M301	MCCANDLESS, K
● 77660	104	LEC	MW	0615-0840PM S205	MOSH, F	77670	104	LEC	S	0900-0215PM M101	NGUYEN, V
<b>MATH 072 - CALCULUS II WITH ANALYTIC GEOMETRY</b>						<b>MATH 311 - PRE-ALGEBRA</b>					
					<b>5.0</b>						<b>*3.0</b>
Prerequisite: MATH 071 with C or better Advisory Level: Read: 3 Write: 3 Math: None Calculus II with analytic geometry for mathematics, science, and engineering students.						Prerequisite: placement based on math assessment Advisory Level: Read: 2 Write: 2 Math: None MATH 311 is designed to prepare students with a foundation in arithmetic for Introductory Algebra.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77661	101	LEC	MTWTH	0800-0905AM M106	RANDALL, L	77682	101	LEC	MW	0745-0905AM S203	SADEGHI-HASSA
● 77662	102	LEC	TTH	0615-0840PM M304	BANKS, J	77683	102	LEC	MW	0915-1035AM S203	CRAY, L
<b>MATH 073 - MULTIVARIABLE CALCULUS</b>						<b>MATH 078 - DIFFERENTIAL EQUATIONS</b>					
					<b>5.0</b>						<b>4.0</b>
Prerequisite: MATH 072 with C or better Advisory Level: Read: 3 Write: 3 Math: None Multivariable calculus with analytic geometry for math, science, computer, or engineering students						Prerequisite: MATH 072 with C or better Advisory Level: Read: 3 Write: 3 Math: None This course introduces both methods and applications of ordinary differential equations.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77663	101	LEC	TTH	1240-0305PM M102	DIVINIA, M	77684	103	LEC	TTH	0915-1035AM M101	NGUYEN, N
● 77664	102	LEC	MW	0615-0840PM M106	KOVALEVA, O	77685	104	LEC	MW	1045-1205PM M101	SINGH, S
<b>MATH 076 - CALCULUS III WITH ANALYTIC GEOMETRY</b>						<b>MATH 079 - DIFFERENTIAL EQUATIONS</b>					
					<b>5.0</b>						<b>4.0</b>
Prerequisite: MATH 071 with C or better Advisory Level: Read: 3 Write: 3 Math: None Calculus III with analytic geometry for math, science, computer, or engineering students						Prerequisite: MATH 072 with C or better Advisory Level: Read: 3 Write: 3 Math: None This course introduces both methods and applications of ordinary differential equations.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77665	101	LEC	MTTHF	0645-0750AM LND	LANGLOIS, W	77686	105	LEC	TTH	1045-1205PM M101	NGUYEN, N
77666	102	LEC	TTH	0915-1105AM M102	DIVINIA, M	77687	106	LEC	TTH	1045-1205PM M304	BHAGI, S
<b>MATH 077 - CALCULUS III WITH ANALYTIC GEOMETRY</b>						<b>MATH 080 - DIFFERENTIAL EQUATIONS</b>					
					<b>5.0</b>						<b>4.0</b>
Prerequisite: MATH 071 with C or better Advisory Level: Read: 3 Write: 3 Math: None Calculus III with analytic geometry for math, science, computer, or engineering students						Prerequisite: MATH 072 with C or better Advisory Level: Read: 3 Write: 3 Math: None This course introduces both methods and applications of ordinary differential equations.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77667	101	LEC	MTWTH	0800-0905AM M201	KIFER, C	77688	107	LEC	MW	1215-0135PM M302	NADKARNI, H
77668	102	LEC	MW	0915-1140AM M203	FRAZIER, C	77689	108	LEC	TTH	0100-0220PM M101	LU, B
77669	103	LEC	TTH	1215-0240PM M203	FRAZIER, C	77690	109	LEC	MW	0330-0450PM M304	VANAJAKSHI, C
● 77670	104	LEC	S	0900-0215PM M101	NGUYEN, V	● 77691	110	LEC	MW	0615-0735PM M204	NGUYEN, T
77671	105	LEC	MW	0915-1140AM M302	NADKARNI, H	● 77692	111	LEC	TTH	0615-0735PM M101	KALANTAR, M
77672	106	LEC	MW	0915-1140AM M201	DESOUSA, S	<b>Medical Assisting</b>					
77673	107	LEC	TTH	0915-1140AM M201	DESOUSA, S	<b>MA 004 - STRUCTURE AND FUNCTION OF THE HUMAN BODY</b>					
77674	108	LEC	MW	1045-0110PM M106	RANDALL, L						<b>4.0</b>
77675	109	LEC	TTH	1045-0110PM M106	RANDALL, L	Advisory Level: Read: 3 Write: 3 Math: 1 Anatomy and physiology for Medical Assisting and Allied Health students; related pathology covered.					
77676	110	LEC	MW	1215-0240PM M201	SOMAN, A	<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77677	111	LEC	TTH	1215-0240PM M201	SOMAN, A	77903	101	LEC	MW	1045-1205PM T515	KAHLON, J
77678	112	LEC	TTH	0200-0425PM M301	NGUYEN, V						
77679	113	LEC	MW	0330-0555PM M203	TRAN, A		101	LAB	MW	1215-0135PM T515	KAHLON, J

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>MA 005 - MEDICAL OFFICE EMERGENCIES</b>					<b>2.0</b>	<b>MA 022 - MEDICAL ASEPSIS AND SURGICAL PROCEDURES</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Students will learn basic skills and knowledge to handle medical office emergencies including CPR.						Prerequisite: MA 006 and (BIOL 071 or BIOL 020 or MA 004) all with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Minor surgery assisting protocols; exposure to wound care; sterilization and sterile techniques.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77904	101	LEC T	0145-0305PM T519	BAUTISTA, R		77910	101	LEC TTH	0915-1005AM T519	BAUTISTA, R	
	101	LAB T	0315-0435PM T519	BAUTISTA, R			101	LAB TTH	1015-1135AM T518	BAUTISTA, R	
<b>MA 006 - INTRODUCTION TO MEDICAL ASSISTING</b>					<b>3.0</b>	<b>MA 024 - MEDICAL EXPERIENCE CLINICAL EXPERIENCE</b>					<b>4.0</b>
Recommended: Completion of MA 005 is strongly recommended Advisory Level: Read: 3 Write: 3 Math: 2 Students are introduced to the health care field of medical assisting.						Prerequisite: MA 020 and MA 021 and MA 022 and MA 023; all with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Minimum 160 hours of supervised clinical experience in a hospital, clinical, or physician's office.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
77905	101	LEC MW	0130-0250PM T418	BAUTISTA, R		77911	101	LEC T	0600-0905PM T519	KAHLON, J	
77906	102	LEC W	0600-0905PM T513	STAFF		Lecture meets 1/27, 2/17, 3/17, 4/14, and 5/5					
78544	103	LEC MW	0915-1035AM T313	KAHLON, J		<i>This class is part of the Patient Navigator Program.</i>					
<b>MA 008 - MEDICAL OFFICE FINANCIAL PROCEDURES</b>						<b>Meteorology</b>					
Advisory Level: Read: 3 Write: 3 Math: 2 Medical office financial procedures						<b>METEO 010 - WEATHER AND CLIMATE</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Advisory Level: Read: 3 Write: 3 Math: 2 Introductory course studying weather and climate.					
77907	101	LEC MW	1045-1135AM T212	OVENS, D		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
	101	LAB MW	1145-0105PM T212	OVENS, D		77693	101	LEC MW	0445-0605PM S205	CHRISTEN, O	
<b>MA 011 - MEDICAL CODING</b>					<b>2.0</b>	<b>Music</b>					
Prerequisite: HSCI 008 and (BIOL 071 or BIOL 020) with C or better Advisory Level: Read: 3 Write: 3 Math: 2 Skills of medical coding						<b>MUSIC 020 - CLASS PIANO</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Prerequisite: MUSIC 050B with C or better Advisory Level: Read: 3 Write: 3 Math: None Designed for intermediate pianists to improve technique, interpretive and creative abilities.					
77908	101	LEC T	1145-1235PM T209	OVENS, D		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
	101	LAB TH	1145-0150PM T209	OVENS, D		78412	101	LAB W	0615-0920PM A117	STAFF	
	101	LAB T	1245-0135PM T209	OVENS, D		<b>MUSIC 028 - CLASS GUITAR</b>					
<b>MA 020 - PHYSICAL EXAMINATION PROCEDURES</b>					<b>3.0</b>	Prerequisite: MUSIC 058B with C or better Advisory Level: Read: 3 Write: 3 Math: None A progressive applied study of guitar technique and musicianship.					
Prerequisite: MA 006 and (BIOL 071 or BIOL 020 or MA 004), all with C or better Advisory Level: Read: 3 Write: 3 Math: 1 Perform a variety of clinical tasks in a medical setting including EKGs.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78413					
77909	101	LEC MW	0115-0205PM T313	KALASBAIL, P		78414	102	LAB TTH	1045-1205PM A112	STAFF	
	101	LAB MW	0215-0335PM T518	KALASBAIL, P							

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>MUSIC 050A - BEGINNING PIANO</b>					1.0	<b>MUSIC 095 - MUSIC APPRECIATION: JAZZ</b>					3.0
Advisory Level: Read: 3 Write: 3 Math: None Designed for beginning pianists to learn technique, theory, interpretation and creativity.						Advisory Level: Read: 3 Write: 3 Math: None An introduction to the elements of jazz tracing the evolution of the styles and structures.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78415	101	LAB MW	1045-1205PM	A117	STAFF	78425	101	LEC TTH	1215-0135PM	A112	FREY, K
● 78416	102	LAB W	0615-0920PM	A117	STAFF	<b>MUSIC 099 - INTRODUCTORY MUSIC</b> 3.0					
<b>MUSIC 050B - BEGINNING PIANO</b> 1.0						Advisory Level: Read: 3 Write: 3 Math: None Students will read, interpret, and write basic notational symbols of music.					
Prerequisite: MUSIC 050A with C or better Advisory Level: Read: 3 Write: 3 Math: None Second semester of class piano. Chord construction, scales, chord progressions.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						● 78426 101 LEC M 0600-0905PM A117 STAFF					
● 78417	101	LAB W	0615-0920PM	A117	STAFF	<b>Oceanography</b>					
<b>MUSIC 058A - BEGINNING GUITAR</b> 1.0						The Oceanography 010 course may require field trips. Students are responsible for any entrance fees and transportation. Contact the instructor for details.					
Advisory Level: Read: 3 Write: 3 Math: None Introduction to fundamentals of playing guitar.						<b>OCEAN 010 - DESCRIPTIVE OCEANOGRAPHY</b> 3.0					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Advisory Level: Read: 3 Write: 3 Math: 2 This is an introductory oceanography course.					
● 78418	101	LAB T	0600-0905PM	A112	STAFF	<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78419	102	LAB TTH	1045-1205PM	A112	STAFF	● 77694 101 LEC M 0615-0920PM M201 CHRISTEN, O					
<b>MUSIC 058B - BEGINNING GUITAR</b> 1.0						<b>INTERSESSION</b> Jan 5 to Jan 22					
Advisory Level: Read: 3 Write: 3 Math: None This course continues the reinforcement and application of the fundamentals of playing guitar.						78487 102 LEC MTWTHF 0900-1250PM S204 ADAMCZESKI, M					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Philosophy</b>					
● 78420	101	LAB T	0600-0905PM	A112	STAFF	<b>PHIL 010 - INTRODUCTION TO PHILOSOPHY: METAPHYSICS AND EPISTEMOLOGY</b> 3.0					
78421	102	LAB TTH	1045-1205PM	A112	STAFF	Advisory Level: Read: 3 Write: 3 Math: None An introduction to the history and basic disciplin philosophy.					
<b>MUSIC 083 - EXPLORING THE WORLD OF MUSIC</b> 3.0						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
Advisory Level: Read: 3 Write: 3 Math: None This course introduces students to music from an international and cross-cultural perspective.						78427 101 LEC MW 0915-1035AM GE121 GRUDZEN, G					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78428 102 LEC TTH 0915-1035AM GE121 LIEM, H					
● 78423	102	LEC T	0600-0905PM	A117	STAFF	● 78429 103 LEC M 0615-0920PM GE121 LIEM, H					
<b>Class Start &amp; End Dates: Jan 27 to Apr 9</b>						<b>PHIL 012 - INTRODUCTION TO EXISTENTIALISM: THE MEANING OF LIFE</b> 3.0					
78422	101	HYB TTH	0915-1035AM	A117	FREY, K	Recommended: Completion of PHIL 010 Advisory Level: Read: 3 Write: 3 Math: None Introduction to the philosophy of human existence.					
<i>This is a hybrid class. Part of the class will be taught online.</i>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>MUSIC 091 - MUSIC APPRECIATION: WESTERN CIVILIZATION</b> 3.0						78430 101 LEC MW 1045-1205PM GE121 GRUDZEN, G					
Advisory Level: Read: 3 Write: 3 Math: None Music appreciation: Introduction to Western music											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
78424	101	LEC MW	1045-1205PM	A112	FREY, K						

# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>PHIL 060 - LOGIC AND CRITICAL THINKING</b>					<b>3.0</b>	<b>PHOTO 077 - PHOTOSHOP 2</b>					<b>3.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Introductory course in formal and informal/ critical thinking.						Prerequisite: PHOTO 076 with C or better Advisory Level: Read: 3 Write: 3 Math: None Advanced Photoshop course for students of photography, art, journalism, web/print design and video.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>MATERIAL FEE: \$25.00</b>					
78431	101	LEC TTH	1045-1205PM	GE121 LIEM, H		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78432	102	LEC MW	1215-0135PM	GE121 LIEM, H		78440	101	LEC MW	0230-0320PM	T303 MACGOWAN, C	
● 78433	103	LEC T	0615-0920PM	GE121 MOK, C		101	LAB MW	0330-0520PM	T303	MACGOWAN, C	
● 78434	104	LEC W	0615-0920PM	GE121 LIEM, H							
<b>INTERSESSION Jan 5 to Jan 22</b>						<b>PHOTO 079 - BEGINNING DIGITAL PHOTOGRAPHY</b>					
78524	105	LEC MTWTHF	0900-1250PM	GE121 STAFF		Recommended: PHOTO 076 Advisory Level: Read: 3 Write: 3 Math: None Beginning Digital Photography, DSLR camera/print portfolio class; shooting and 'digital darkroom.'					
<b>PHIL 070 - COMPARATIVE RELIGIONS</b>						<b>MATERIAL FEE: \$25.00</b>					
Advisory Level: Read: 3 Write: 3 Math: None An introductory philosophical survey of the world's major living religions.						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78435	101	LEC TTH	1215-0135PM	GE121 MOK, C		78441	101	LEC MW	0230-0320PM	T303 MACGOWAN, C	
						101	LAB MW	0330-0520PM	T303	MACGOWAN, C	
<b>Photography</b>						<b>PHOTO 098 - DIRECTED STUDY</b>					
<b>PHOTO 022 - BEGINNING PHOTOGRAPHY</b>						<b>+0.5 - 9.0</b>					
Advisory Level: Read: 3 Write: 3 Math: None Introduction to traditional black and white photography using film cameras and darkroom processing.						Advisory Level: Read: 2 Write: 2 Math: None Independent study under the direction of faculty members in specific or related disciplines.					
<b>MATERIAL FEE: \$25.00</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						78442 101 BY ARR T310 MACGOWAN, C					
78436	101	LEC MW	1045-1135AM	T310 MACGOWAN, C							
	101	LAB MW	1145-0135PM	T310 MACGOWAN, C							
78437	102	LEC F	1030-1220PM	T310 GARLAND, T							
	102	LAB F	1230-0435PM	T310 GARLAND, T							
<b>PHOTO 062 - INTERMEDIATE PHOTOGRAPHY</b>						<b>Physics</b>					
Prerequisite: PHOTO 022 with C or better Advisory Level: Read: 3 Write: 3 Math: None Intermediate practice and application of black and white photography from design to presentation.						<b>PHYS 002A - GENERAL PHYSICS</b>					
<b>MATERIAL FEE: \$25.00</b>						<b>4.0</b>					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Prerequisite: MATH 013 with C or better Advisory Level: Read: 3 Write: 3 Math: None Non-calculus, one-semester course in physics with lab, covering mechanics and thermodynamics.					
78438	101	LEC F	1030-1220PM	T310 GARLAND, T		<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
	101	LAB F	1230-0435PM	T310 GARLAND, T		77695	101	LEC MW	1230-0150PM	S202 ADHAM, N	
						101	LAB M	0200-0505PM	S206	ADHAM, N	
						77696	102	LEC MW	1230-0150PM	S202 ADHAM, N	
						102	LAB W	0200-0505PM	S206	ADHAM, N	
						● 77697	103	LEC T	0615-0920PM	S206 HUANG, Y	
						●	103	LAB TH	0615-0920PM	S206 HUANG, Y	
<b>PHOTO 076 - PHOTOSHOP 1</b>											
Advisory Level: Read: 3 Write: 3 Math: None Beginning Photoshop: a comprehensive overview of digital imaging tools and techniques.											
<b>MATERIAL FEE: \$25.00</b>											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
78439	101	LEC TTH	1045-1135AM	T303 MACGOWAN, C							
	101	LAB TTH	1145-0135PM	T303 MACGOWAN, C							

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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**PHYS 002B - GENERAL PHYSICS**

4.0

Prerequisite: PHYS 002A with C or better  
 Advisory Level: Read: 3 Write: 3 Math: 3  
 Non-calculus based physics, with lab, covering  
 electrodynamics, optics, and modern physics.

**Class Start & End Dates: Jan 26 to May 22**

77698	101	LEC T	1045-0150PM	S207	SUKUTA, S
	101	LAB TH	1045-0150PM	S207	SUKUTA, S
● 77699	102	LEC T	0615-0920PM	S207	MOHEBI, M
●	102	LAB TH	0615-0920PM	S207	MOHEBI, M

**PHYS 004A - GENERAL PHYSICS**

5.0

Prerequisite: MATH 072 with C or better  
 Advisory Level: Read: 3 Write: 3 Math: None  
 The first of four course in calculus-based  
 general physics courses.

**Class Start & End Dates: Jan 26 to May 22**

77700	101	LEC TTH	0915-1105AM	S206	FRODYMA, M
	101	LAB TTH	1115-1235PM	S206	FRODYMA, M
● 77701	102	LEC MW	0615-0805PM	S206	KHADKA, D
●	102	LAB MW	0815-0935PM	S206	KHADKA, D

**PHYS 004B - GENERAL PHYSICS**

5.0

Prerequisite: PHYS 004A and MATH 073 both with  
 C or better  
 Corequisite: or concurrent enrollment in  
 MATH 073  
 Advisory Level: Read: 3 Write: 3 Math: None  
 Second of four courses in calculus-based physics  
 covering electricity and magnetism.

**Class Start & End Dates: Jan 26 to May 22**

● 77702	101	LEC MW	0615-0805PM	S207	SANDLER, M
●	101	LAB MW	0815-0935PM	S207	SANDLER, M

**PHYS 004C - GENERAL PHYSICS**

5.0

Prerequisite: PHYS 004A and MATH 073 both with C  
 or better  
 Corequisite: or concurrent enrollment in  
 MATH 073  
 Advisory Level: Read: 3 Write: 3 Math: None  
 One of four courses in calculus-based physics  
 covering optics and thermodynamics.

**Class Start & End Dates: Jan 26 to May 22**

77703	101	LEC MW	1045-1235PM	S207	FRODYMA, M
	101	LAB MW	1245-0205PM	S207	FRODYMA, M

**Political Science**

**POLSC 001 - POLITICS AND GOVERNMENT IN AMERICA**

3.0

Advisory Level: Read: 3 Write: 3 Math: None  
 A course in national, state, and local  
 government.

**Class Start & End Dates: Jan 26 to May 22**

78443	101	LEC MW	1045-1205PM	B102	STAFF
● 78444	102	LEC TH	0615-0920PM	B102	STAFF
78445	103	ONLINE/HYBRID			NOORI, A

*This is a mostly online hybrid class.*

**INTERSESSION Jan 5 to Jan 22**

78525	104	LEC MTWTHF	0100-0450PM	GE207	YANCEY, D
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**POLSC 004 - INTERNATIONAL RELATIONS**

3.0

Advisory Level: Read: 3 Write: 3 Math: None  
 This course introduces students to the study  
 of world politics.

**Class Start & End Dates: Jan 26 to May 22**

78446	101	LEC M	0145-0450PM	B102	NOORI, A
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**Psychology**

**PSYCH 010 - GENERAL PSYCHOLOGY**

3.0

Advisory Level: Read: 3 Write: 3 Math: None  
 An introduction to major theories, areas of study,  
 and methodologies of contemporary psychology.

**Class Start & End Dates: Jan 26 to Mar 22**

78452	106	ONLINE/HYBRID			CONROY, M
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*This is a mostly online hybrid class.*

**Class Start & End Dates: Jan 26 to May 22**

78447	101	LEC MW	0745-0905AM	B201	PRICE, B
78448	102	LEC TTH	0915-1035AM	B201	COHEN, H
78449	103	LEC MW	1045-1205PM	B201	PRICE, B
78450	104	LEC TTH	1215-0135PM	B201	SANCHEZ, L
● 78451	105	LEC T	0615-0920PM	GE123	JACKLER, F

**INTERSESSION Jan 5 to Jan 22**

78526	107	LEC MTWTHF	0800-1150AM	GE123	GUTIERREZ, S
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**PSYCH 012 - SOCIAL PSYCHOLOGY**

3.0

Recommended: PSYCH-010  
 Advisory Level: Read: 3 Write: 3 Math: None  
 Introduction to the study of how people think  
 about, influence, and relate to one another.

**Class Start & End Dates: Jan 26 to May 22**

78453	101	LEC W	1215-0320PM	GE123	POTTERTON, J
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# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>PSYCH 020 - THE PSYCHOLOGY OF STRESS REDUCTION</b>					<b>3.0</b>	<b>PSYCH 100 - HUMAN SEXUALITY</b>					<b>3.0</b>
Recommended: Completion of PSYCH 010 Advisory Level: Read: 3 Write: 3 Math: None A comprehensive introduction to the psychology of stress reduction.						Advisory Level: Read: 3 Write: 3 Math: None Students will study sexual expression in contempor					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78454</b>	101	LEC TH	1215-0320PM GE103	SCHELLENBERG		<b>78464</b>	101	LEC TTH	0915-1035AM GE123	GUTIERREZ, S	
						<b>78465</b>	102	HYB T	1045-1205PM GE123	GUTIERREZ, S	
						<i>This is an internet hybrid class. Part of the class will be taught online.</i>					
						● <b>78511</b>	103	LEC M	0600-0905PM GE123	GUTIERREZ, S	
<b>PSYCH 035 - PSYCHOLOGY OF WOMEN</b>					<b>3.0</b>	<b>Reading</b>					
Advisory Level: Read: 3 Write: 3 Math: None A study of sex, gender development, and issues significant to a woman's well-being.						<b>READ 101 - ANALYTICAL READING</b>					<b>4.0</b>
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					Prerequisite: 4 units of (READ 301 or ENGL 322)and (ENGL 330 or ENGL 335) all with P grade or placement based on assessment Analytical reading of text and fiction for vocabulary growth, comprehension, and research.					
<b>78455</b>	101	LEC MW	0915-1035AM GE123	GUTIERREZ, S		<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78456</b>	102	LEC MW	1045-1205PM GE123	GUTIERREZ, S		<b>78150</b>	101	LEC TTH	1015-1205PM B205	VLADIMIROV, T	
<b>78457</b>	103	LEC M	1215-0320PM GE123	GUTIERREZ, S		<b>78151</b>	102	LEC MW	1045-1235PM B206	VASQUEZ, L	
						<b>78152</b>	103	LEC TTH	1215-0205PM GE101	BERKE, M	
<b>PSYCH 060 - PERSONAL GROWTH AND ADJUSTMENT</b>					<b>3.0</b>	<b>78153</b>	104	LEC MW	1245-0235PM B206	VASQUEZ, L	
Advisory Level: Read: 3 Write: 3 Math: None An introduction to issues related to personal growth and adjustment.						<b>78154</b>	105	LEC TTH	1245-0235PM GE117	CRUZ-JOHNSON,	
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Feb 24 to May 22</b>				
● <b>78459</b>	101	LEC W	0600-0905PM GE123	POTTERTON, J		● <b>78155</b>	106	LEC TTH	0615-0850PM B205	VASQUEZ, L	
						<i>This is a late start class.</i>					
<b>PSYCH 092 - DEVELOPMENTAL PSYCHOLOGY</b>					<b>3.0</b>	<b>READ 301 - ESSENTIALS OF READING</b>					<b>*4.0</b>
Advisory Level: Read: 3 Write: 3 Math: None An introduction to the study of human development from birth through death>						Prerequisite: 3 units of (ENGL 321 and ENGL 341) or 6 units of READ 350 or (ESL 312 and ESL 313); all with P grade or placement based on assessment Active reading of non-fiction and fiction for voca and comprehension.					
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to Mar 22</b>					<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>				
<b>78462</b>	103	ONLINE/HYBRID		CONROY, M		<b>78156</b>	101	LEC MW	0900-1050AM B205	STACHNICK, M	
<i>This is a mostly online hybrid class.</i>						<b>78158</b>	103	LEC TTH	1045-1235PM B206	VASQUEZ, L	
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>					<b>78159</b>	104	LEC TTH	1245-0235PM B206	VASQUEZ, L	
<b>78460</b>	101	LEC MW	0915-1035AM B201	STAFF		<b>Class Start &amp; End Dates:</b>	<b>Feb 24 to May 22</b>				
<b>78461</b>	102	LEC TTH	0145-0305PM B201	SANCHEZ, L		<b>78157</b>	102	HYB T	0915-1150AM GE103	CRUZ-JOHNSON,	
<b>INTERSESSION</b>	<b>Jan 5 to Jan 22</b>					<i>This is a late starting hybrid class. Part of the class will be taught online.</i>					
<b>78527</b>	104	LEC MTWTHF	0100-0450PM GE123	GUTIERREZ, S							
<b>PSYCH 099 - ABNORMAL PSYCHOLOGY</b>					<b>+3.0</b>						
Recommended: Completion of PSYCH 010 recommended Advisory Level: Read: 3 Write: 3 Math: None Application of psychological principles to the diagnosis of abnormal behavior.											
<b>Class Start &amp; End Dates:</b>	<b>Jan 26 to May 22</b>										
<b>78463</b>	101	LEC W	0900-1205PM B208	COOK, M							

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>READ 350 - PRACTICAL READING</b>					<b>*6.0</b>	<b>SOC 011 - SOCIAL PROBLEMS</b>					<b>3.0</b>
Open Curriculum: Students must take a reading placement test prior to the first day of class Foundational skills in reading, writing, vocabular comprehension, and study strategies.						Advisory Level: Read: 3 Write: 3 Math: None Study of contemporary social problems in the United States					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
<b>78160</b>	101	LEC MW	0900-1205PM	GE203	HUNTER, C	<b>78469</b>	101	LEC MW	0745-0905AM	GE125	STAFF
<b>78161</b>	102	LEC TTH	0900-1205PM	GE203	MCGUIRE, B	<b>78470</b>	102	LEC TTH	1045-1205PM	B102	DEL BUONO, M
<b>78162</b>	103	LEC MW	1215-0320PM	B207	ALBAN, J	<b>78471</b>	103	ONLINE/HYBRID			DEL BUONO, M
● <b>78163</b>	104	LEC TTH	0530-0835PM	GE105	FARAVASHI, S	<i>This is a mostly online hybrid class.</i>					

## Real Estate

### REST 122 - PRINCIPLES OF REAL ESTATE +3.0

Advisory Level: Read: 3 Write: 3 Math: 2  
Overview of principles, economics and processes of property ownership and transfer.

**Class Start & End Dates: Jan 26 to May 22**

<b>77747</b>	101	ONLINE/HYBRID			BLACK, J
<i>This is a mostly online hybrid class.</i>					

### REST 125 - REAL ESTATE PRACTICE +3.0

Advisory Level: Read: 3 Write: 3 Math: 2  
Learn to use forms and follow the procedures involved in a typical real estate transaction.

**Class Start & End Dates: Jan 26 to May 22**

<b>77748</b>	101	ONLINE/HYBRID			BLACK, J
<i>This is a mostly online hybrid class.</i>					

### REST 127 - REAL ESTATE PROPERTY MANAGEMENT 3.0

Advisory Level: Read: 3 Write: 3 Math: 2  
Fee based management of residential, apartment, condominium, commercial and industrial properties.

**Class Start & End Dates: Jan 26 to May 22**

● <b>78546</b>	101	LEC M	0600-0905PM	T424	STAFF
<i>This is a mostly online hybrid class.</i>					

## Sociology

### SOC 010 - INTRODUCTION TO SOCIOLOGY 3.0

Advisory Level: Read: 3 Write: 3 Math: None  
Study of the principles and basic concepts of sociology.

**Class Start & End Dates: Jan 26 to May 22**

<b>78466</b>	101	LEC MW	1215-0135PM	GE125	DEL BUONO, M
● <b>78467</b>	102	LEC M	0615-0920PM	GE125	DEL BUONO, M
<b>78468</b>	103	ONLINE/HYBRID			STAFF
<i>This is a mostly online hybrid class.</i>					

**INTERSESSION Jan 5 to Jan 22**

<b>78528</b>	104	LEC MTWTHF	0100-0450PM	GE127	STAFF
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## Spanish

See other Languages under Arabic, Chinese, French, Japanese, and American Sign Language.

### SPAN 001A - ELEMENTARY SPANISH 5.0

Corequisite: SPAN 001AL  
Advisory Level: Read: 3 Write: 3 Math: None  
Introduction to the language and culture of Spanish-speaking countries.

**Class Start & End Dates: Jan 26 to May 22**

<b>78186</b>	101	LEC MW	0915-1140AM	B106	UPSON, I
<b>78187</b>	102	LEC TTH	0915-1140AM	T313	MANCILLA, J
<b>78188</b>	103	LEC MW	1215-0240PM	GE203	CABRERA, F
<b>78189</b>	104	LEC TTH	1215-0240PM	GE221	GAMEZ, R
● <b>78190</b>	105	LEC TTH	0615-0840PM	B207	UPSON, I

### SPAN 001B - ELEMENTARY SPANISH 5.0

Prerequisite: SPAN 001A with C or better  
Corequisite: SPAN 001BL  
Advisory Level: Read: 3 Write: 3 Math: None  
Introduction to the language and culture of Spanish-speaking communities.

**Class Start & End Dates: Jan 26 to May 22**

<b>78185</b>	101	LEC TTH	0915-1140AM	GE221	GAMEZ, R
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### SPAN 022A - SPANISH FOR SPANISH SPEAKERS 5.0

Recommended: Students should possess basic conversational skills in Spanish as first or home language  
Advisory Level: Read: 3 Write: 3 Math: None  
First semester reading, writing, and oral skills for students whose home language is Spanish.

**Class Start & End Dates: Jan 26 to May 22**

<b>78183</b>	101	LEC MW	0915-1140AM	GE221	GAMEZ, R
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# SPRING 2015

Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
<b>SPAN 022B - SPANISH FOR SPANISH SPEAKERS</b>					<b>5.0</b>	<b>THEAT 031 - THEATRE WORKSHOP - MAJOR PRODUCTION</b>					<b>0.5 - 2.0</b>
Prerequisite: SPAN 022A with C or better Recommended: Students should possess basic conversational skills in Spanish as first or home language Advisory Level: Read: 3 Write: 3 Math: None Second semester reading, writing and oral skills course for students whose home language is Spanish.						Prerequisite: Audition Advisory Level: Read: 3 Write: 3 Math: None Students are actors in a large-scale theatrical production.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Feb 9 to May 22</b>					
78184 101 LEC MW 0915-1140AM GE221 GAMEZ, R						78475 101 LAB STAFF					
<b>SPAN 091A - CONVERSATIONAL SPANISH</b>					<b>3.0</b>	<b>THEAT 033 - TECHNICAL THEATRE IN PRODUCTION</b>					<b>1.0 - 2.0</b>
Advisory Level: Read: 3 Write: 3 Math: None Essentials of everyday Spanish conversation.						Advisory Level: Read: 3 Write: 3 Math: None Students are trained in technical theatre production					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78181 101 LEC M 0615-0920PM GE205 CABRERA, F						76563 102 STAFF 1.0					
						78476 101 STAFF					
						78477 103 STAFF					
<b>SPAN 091B - CONVERSATIONAL SPANISH</b>					<b>3.0</b>	<b>THEAT 040 - INTRODUCTION TO FILM</b>					<b>3.0</b>
Prerequisite: SPAN 091A with C or better Advisory Level: Read: 3 Write: 3 Math: None Essentials of everyday Spanish conversation.						Advisory Levels: Read: 3 Write: 3 Math: None An introduction to film and video through viewing and analysis of movies and television.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
● 78182 101 LEC M 0615-0920PM GE205 CABRERA, F						78478 101 LEC F 0900-1125AM D101 MENDOZA, D					
						101 LAB F 1135-1255PM D101 MENDOZA, D					
						● 78479 102 LEC W 0600-0825PM D101 MENDOZA, D					
						● 102 LAB W 0835-0955PM D101 MENDOZA, D					
<b>Theatre Arts</b>						<b>Vietnamese</b>					
<b>THEAT 002 - BEGINNING ACTING</b>					<b>3.0</b>	See other Languages under Arabic, Chinese, French, Japanese, American Sign Language, and Spanish.					
Advisory Levels: Read: 3 Write: 3 Math: None Acting theory and skills for theatrical performance						<b>VIET 001A - ELEMENTARY VIETNAMESE</b> 5.0					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						Advisory Level: Read: 3 Write: 3 Math: None First semester of Vietnamese language, culture and history.					
78472 101 LEC MW 0815-0905AM D101 MENDOZA, D						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
101 LAB MW 0915-1035AM D101 MENDOZA, D						● 78179 101 LEC TTH 0615-0840PM GE115 STAFF					
<b>THEAT 003 - INTERMEDIATE ACTING</b>					<b>3.0</b>	<b>VIET 001B - ELEMENTARY VIETNAMESE</b>					<b>5.0</b>
Prerequisite: THEAT 002 with C or better Advisory Level: Read: 3 Write: 3 Math: None Students practice intermediate acting techniques in modern and classical scenes.						Prerequisite: VIET 001A with C or better Advisory Level: Read: 3 Write: 3 Math: None Second semester of Vietnamese language, culture and history.					
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>						<b>Class Start &amp; End Dates: Jan 26 to May 22</b>					
78473 101 LEC MW 0815-0905AM D101 MENDOZA, D						● 78180 101 LEC MW 0615-0840PM GE113 STAFF					
101 LAB MW 0915-1035AM D101 MENDOZA, D											
<b>THEAT 020 - INTRODUCTION TO THEATRE</b>					<b>3.0</b>						
Advisory Levels: Read: 3 Write: 3 Math: None An introductory study of theatre-plays, performances, and stagecraft.											
<b>Class Start &amp; End Dates: Jan 26 to May 22</b>											
78474 101 LEC TTH 0915-1035AM D101 MENDOZA, D											



Course No. Title Reg ID#	Days	Time	Room	Instructor	Units	Course No. Title Reg ID#	Days	Time	Room	Instructor	Units
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## ***Work Experience***

The Work Experience Program allows working students the opportunity to earn college credit for the time and effort that they spend at work to improve their job skills and job performance. Students will soon learn that setting goals and writing job-related learning objectives can link what they learn in the classroom to what they learn at work. In the Work Experience Program, no classroom time is required. Your workplace is your classroom.

### **General Work Experience**

- Students must fill out a new application each semester that they are enrolled in Work Experience (Go to the Work Experience Website to find the WE application to email or download.)
- General Work Experience is repeatable to a maximum of six (6) units.
- Students must work 5 hours weekly of paid employment for each unit of credit.
- Students must work 4 hours weekly of volunteer employment for each unit of credit.
- Program Details - <http://sjcc.edu/Acad/Special/we.html>

Additional Information - See the Work Experience website or contact the Work Experience Office at (408) 298-2181 ext. 3817

### **WE 088A - GENERAL WORK EXPERIENCE +1.0 - 6.0**

1. Need not be enrolled in any other class during the semester besides Work Experience.
2. Must be employed or a volunteer at an approved work-site for the minimum number of hours per unit as stipulated for paid and unpaid status. Each unit requires 75 paid or 60 unpaid hours of work.

Advisory Level: Read: 3 Write: 3 Math: None

This course provides for the development of workplace success skills.

**Class Start & End Dates: Jan 26 to May 22**

<b>77745</b>	101	BY ARRG	206	CASTANEDA, S
<b>77746</b>	102	BY ARRG	206	SPACE, P