

REGION 8 COMMUNITY COLLEGE COURSE GRID (2016-2017)

The information contained in this community college course grid is intended to assist community college personnel in determining which community college courses are acceptable in lieu of other courses of participating Region 8 community colleges. Final determination of a course as equivalent is at the discretion of the receiving institution. If an honors section is available of an existing course within this planning guide, it will be accepted in lieu of the course indicated. For course repeatability purposes, students should check with their community college first before taking courses at other community colleges. Courses listed in this grid are based on catalog information available at the time of publication. While every effort is made to insure accuracy, it is the responsibility of students to submit transcripts to receiving universities and colleges for evaluation and final acceptance of coursework.

As indicated above, courses listed side-by-side on the same line on this grid are evaluated by individual community colleges when students transfer between them. It is NOT intended to be a substitute for articulation agreements between universities and community colleges; that is, because articulation information must be verified and is continually changing, students cannot assume that a course determined to be transferable between community colleges has been verified as equivalent by a particular university. Refer to articulation agreements between universities and community colleges, as well as any articulation systems available such as ASSIST (www.assist.org) and C-ID (Course Identification Numbering System – <http://c-id.net>) when selecting courses applicable to transfer programs.

This publication is made available through the combined efforts of articulation officers from the following Region 8 Community Colleges:

Cerritos College
Citrus College
Coastline College
Cypress College
Fullerton College

Golden West College
Irvine Valley College
Long Beach City College
Mt. San Antonio College
Orange Coast College

Rio Hondo College
Saddleback College
Santa Ana College
Santiago Canyon College

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON	
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299	
NOTE: CSU general education certification areas (A, B, C, D, E) appear in parenthesis immediately before course numbers															
LEGEND: X/X = X OR X X+X = X AND X >>>> = THROUGH															
1	ACCOUNTING														
2	ACCOUNTING/FINANCIAL	ACCT 101	101	101	101 C	101AF/102HF	101	1A	1A	BUSA 7	101	101	1A	101	101
3	ACCOUNTING/MANAGERIAL	ACCT 102	102	102	102 C	101BF	102	1B/1BH	1B	BUSA 8	102	102	1B	102	102
4															
5	ADMINISTRATION OF JUSTICE														
6	INTRODUCTION	(D) 101	101	CJ 140	110 C	100 F	(D) CJ 140	(D) 2	2	1	-	101	HS 37	(D) CJ 101	(D) CJ 101
7	COMMUNITY RELATIONS	105	112	-	-	-	CJ 137	5	5	5	-	105	-	CJ 109	-
8	CRIMINAL LAW	102	102	CJ 141	120 C	110AF	CJ 141	(D) 4	4	3	-	106/107	-	CJ 103	-
9	EVIDENCE	104	103	-	-	222 F	-	103	6	4	-	104	-	CJ 105	-
10	INVESTIGATION	220	105	CJ 110	-	223 F	CJ 143	105	8	20	-	208	-	CJ 205	-
11	PRINC/PROC JUSTICE SYSTEM	103	109	-	-	-	-	102	3	2	-	102	HS 119	CJ 107/PARA 107	-
12															
13	ANTHROPOLOGY														
14	PHYSICAL/BIOLOGICAL	(B) 115 and 115L*	(B) 212/212L*	(B) 185	(B*) 101C and 101LC	(B*) 101 F+101LF/ 101HF+101LF	(B) 185/185L*	(B) 1/1H	(B) 1/1H	(B) 1/1L*	(B) 185/185L*	(B/D) 101/101L*	(B) 1/1L*	(B) 101/101L*	(B) 101/101L*
15	INTRO CULTURAL	(D) 100	(D) 210	(D) 100	(D) 102 C	(D) 102 F/102HF	(D) 100	(D) 2/2H	(D) 2/2H	(D) 5	(D) 100	(D) 102	(D) 2	(D) 100	(D) 100/100H
16	INTRO ARCHAEOLOGY	(D) 120	220	(D) 120	(D) 103 C	(D) 103 F	(D) 130	(D) 9	(D) 3/3H	(D) 3	(D) 280	(D) 103	(D) 9	(D) 103	(D) 103
17	(*) INDICATES LAB														
18															
19	ART														
20	ART FUNDAMENTALS	-	(C) 110	-	(C) 100 C	-	-	(C) 4	(C) 9	(C) ARTB 14	-	(C) 101	(C) 4	(C) 100	(C) 100/100H
21	ART APPRECIATION	-	(C) 100	(C) 105	(C) 110 C	(C) 110 F	(C) 100	(C) 20	(C) 10	(C) AHIS 1	(C) 107	(C) 110	(C) ARTH 20	-	-
22	ART HISTORY (1ST SEM)	(C) 101	100A	(C) 100	(C) 111 C	(C) 112 F	(C) 105	(C) 25	(C) 1/1H	(C) AHIS 4	(C) 100	(C) 105/105H	(C) ARTH 25	(C) 101	(C) 101
23	ART HISTORY (2ND SEM)	(C) 102	ART 100B	(C) 101	(C) 112 C	(C) 113 F	(C) 106	(C) 26	(C) 2/2H	(C) AHIS 5	(C) 101	(C) 106/106H	(C) ARTH 26	(C) 102	(C) 102
24	ART HISTORY (3rd Sem. Non-Western)	-	-	-	-	-	-	(C) 27	-	-	-	-	-	-	-
25	ASIAN ART	(C) 107	(C) 207	(C) 103	-	(C) 212 F	103	(C) 22	(C) 5	(C) AHIS 9	(C/C) 103/104	(C) 107	(C) ARTH 22	(C) 106	-
26	PRE-COLUMBIAN ART	(C) 106	(C) 106	-	-	(C) 213 F	(C) 127	-	(C) 11/11H	(C) AHIS 12	-	(C) 104/108	(C) ARTH 24	(C) 104	-
27	CONTEMPORARY ART HISTORY	(C) 103	(C) 105	(C) 102	(C) 114 C	(C) 114 F	104	(C) 28	(C) 3/3H	(C) AHIS 6	(C) 102	(C) 112	-	(C) 105	-
28	BEGINNING CERAMICS	(C) 150	(C) 140	(C) 150	(C) 150 C	(C/C) 153 F/154 F	(C) 121	-	50	(C) ARTS 30A	(C) 150	(C) 140	10	151	-
29	BEGINNING DRAWING	(C) 110	(C) 111	(C) 120 or 120AB	(C) 182 C	(C/C) 179 F/182 F	(C) 116	(C) 80	15	(C) ARTD 15A	(C) 120	(C) 130	80	130	130
30	BEGINNING LIFE DRAWING	112	(C) 215	(C) 121	185 C	186 F	118	85	19	ARTD 17A	121A	230	85	131	131
31	BEGINNING PAINTING	(C) 130 A	(C) 130	(C) 122	(C) 194 C	189 F	130	50	23	(C) ARTD 25A	130	(C) 135	50	141	141
32	BEGINNING PRINTMAKING	(C) 116	-	-	130 C	131 F	(C) 150	60	70	ARTD 43A	170	150	60	-	-
33	BEGINNING SCULPTURE	162	180	-	-	160 F	(C) 142	-	60	(C) ARTS 40A	(C) 141	146	70	-	-
34	BEGINNING WATERCOLOR	133 A	234	228/229	-	188 F	132	-	24	ARTD 27	(C) 263A	-	57	140AB	-
35	COLOR: THEORY & PRACTICE	-	122	-	-	118 F	-	42	-	ARTD 21	112	124	42	-	-
36	TWO-DIMENSIONAL DESIGN	(C) 120	120	110	(C) 120 C	(C) 120 F	(C) 107	(C) 40	(C) 31	(C) ARTD 20	(C) 110	(C) 120	40	110	110
37	THREE-DIMENSIONAL DESIGN	121	121	111	121 C	(C) 121 F	109	41	(C) 30	(C) ARTS 22	111	(C) 121	41	111	111
38	B/W PHOTOGRAPHY	(C) PHOT 100	PHOT 101	-	(C) PHOT 101 C	(C) PHOT 101 F	(C) PHOT 120	-	PHOT 31	-	(C) PHOTO 120	(C) PHOTO 190	PHOT 50	PHOT 180	-
39	HISTORY OF PHOTOGRAPHY	(C) PHOT 160	-	-	PHOT 204 C	-	(C) PHOT 158	(C) PHOT 1/ARTH1	(C) PHOT 10	(C) PHOT 15	(C) PHOTO 130	(C) 113	(C) PHOT 25	(C) PHOT 150	-
40	INTRO/COMPUTER GRAPHICS	186	162	-	MAD 101 C/102 C	DART 100 F	-	DMA 55	41	-	(C) DMAD 181	175	GD 147	195	195
41															
42	ASTRONOMY														
43	ASTRONOMY (MODERN)	-	-	-	-	-	-	-	-	-	120	-	-	-	-
44	ASTRONOMY (LECTURE)	(B) 102/103	(B) ASTR 115	(B) 100	(B) ASTR 116 C	(B) ESC 116 F/116HF	(B) 100	(B) 20	(B) 1/1H	(B) 5	(B) 100	(B) 110	(B) 20	(B/B) 110/109	(B/B) 110/109
45	ASTRONOMY (LAB)	(B*) 105L	-	(B*) 100L	(B*) ASTR 117 C	(B*) ESC 116LF	(B*) 100L	(B*) 25	(B*) 1L	(B*) 5L	(B*) 100L	(B) 112*/114*	(B*) 25	(B*) 140	(B*) 140
46	ASTRONOMY (LECTURE - LAB)	-	(B*) ASTR 116	-	-	-	-	(B*) 20+25	-	(B/B*) 5+5L	(B*) 100+100L	-	(B*) 20+25	-	-
47	(*) INDICATES LAB														

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON	
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299	
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LEGEND: X/X = X OR X X+X = X AND X >>>> = THROUGH															
BIOLOGICAL SCIENCES															
1															
2	GENERAL BIOLOGY (NON-MAJOR)	(B*) 120	(B*) 105	(B*) 100+100L	(B*) 101 C/101HC	(B*) 101 F/101HF	(B*) 100	(B/B*) 1/1+1L/1H	(B*) 41/41H+41L	(B*) 1	(B*) 100	(B*) 101	(B*) 20	(B*) 109+109L	(B*) 109/109H+109L
3	CELLULAR BIOLOGY	(B*) 201	(B*) 124	(B*) 180	(B*) 174 C	# (B*) 272 F	(B*) 180	(B/B*) 16	-	(B*) 4	(B*) 180 or 180H	(B*) 200#	* 3C	(B*) 211	(B*) 211
4	ECOLOGY	-	-	(B) ECOL 100	(B*) 276 C	(B*) 274 F	(B*) 110	55	-	(B*) 3	280	(B*) 112	(B*) ENV 18	(B*) BIO/ENVR 259	(B*) BIO 259
5	ENVIRONMENTAL	(B) 105	(B) 145	ENVS 100	(B) 103 C	(B*) ENVS 105 F+105LF	-	-	(B) 11	(B*) 6+6L	(B) ECOL 100	(B/B*) 120+120L	ENV 25	(D7) BIO/ENVR 200	BIO 200
6	MARINE BIOLOGY	(B*) 115	-	(B*) MARSC 105	(B*) 122 C	(B*) 222 F	(B*) 104+104L	(B*) 19/19H	(B*/B) 20/20H/22	(B*) 20+21	(B*) MSC1 180+L	(B/B*) 111+111L	(B*) BIO 19	111	-
7	ANATOMY AND PHYSIOLOGY	-	-	(B) 221 (**)	(B*) 210 C	-	(B*) 221 (X)	(B*) 121	(B*) ANAT 41 (X)	-	(B*) 221 (**)	-	(B*) 113 (##)	(B*) 149	(B*) 149
8	ANATOMY	(B*) A&P 200/150	(B*) 200	(B) 220	(B*) 231 C	(B*) ANAT 231 F	(B*) 220	(B*) 11	(B*) ANAT 1	(B*) ANAT 35/10A	(B*) 220	125*	(B*) 11	(B*) 239	(B*) 239
9	PHYSIOLOGY	(B*) A&P 201/151	(B*) 201	(B) 225	(B*) 241 C	(B*) ANAT 240 F	(B*) 225	(B*) 12	(B*) PHYS1 1	(B*) ANAT 36/10B	*225	(B/B*) 226*	(B*) 12	249*	249*
10	ZOOLOGY	(B*) ZOOL 120	-	-	-	(B*) 266 F	(B*) 182	(B*) 5	-	-	(B*) 182+L	(B*) 201	(#)	212*	(B*) 212
11	BOTANY	(B*) BOT 120	-	-	-	(B*) 268 F	(B*) 183	(B*) 2	5	BTNY 3	(B*) 183+L	-	BIO 31	214*	(B*) 214
12	MICROBIOLOGY (GENERAL)	(B*) MICR 200	(B*) 220	(B*) 210	-	(B*) MICR 262 F	(B*) 210	(B*) 15	(B*) 2	(B*) MICR 1	(B*) 210	-	(B*) 15	(B*) 229	(B*) 229
13	MICROBIOLOGY (NURSING)	(B*) MICR 200	(B*) 220	(B*) 210	220 C*	(B*) MICR 220 F	(B*) 210	15	-	(B*) MICR 1/22	(B*) 210	(B/B*) 222*	(B*) 15	(B*) 139	(B*) 139
14	BIOCHEMISTRY FOR HEALTH SCIENCES	-	-	281	-	-	-	(B1*) 10	-	-	281	-	-	-	(B*) 290
15	(*) INDICATES LAB														
16	(#) CYPRESS -> BIOLOGY MAJOR SEQ: BIOL 174, 175, 276; FULLERTON -> BIOLOGY MAJOR SEQ: BIOL 170, 272, 274, 276; CITRUS -> BIOLOGY MAJOR SEQ: BIOL 124 & 125; SADDLEBACK->BIOLOGY MAJOR SEQ CONTAINS ZOOLOGY+BOTANY IN BOTH BIO 3A+3B														
17	(X) NOT FOR NURSING AT GOLDEN WEST														
18	(**) NOT FOR NURSING AT CYPRESS (4 UNITS); COULD SUBSTITUTE 221 OCC+160 GWC														
19	(##) MEDICAL ASSISTANT/CLINICAL LAB ASSISTANT														
20	(***) BIO 210 OR 140 ACCEPTED FOR NURSING AT GOLDEN WEST														
21	NOTE: GWC -> REQUIRES 4 UNITS EACH IN ANATOMY AND PHYSIOLOGY; 5 UNITS IN MICROBIOLOGY FOR NURSING MAJORS														
22	SANTA ANA -> REQUIRES 4 UNITS EACH IN MICROBIOLOGY & A/P FOR NURSING														
23	CYPRESS -> REQUIRES BIOL 220 C(4 units) FOR NURSING AND DENTAL HYGIENE														
24	ORANGE COAST-> 105 AT COASTLINE IS NOT EQUIVALENT TO 221 AT OCC														
25	LONG BEACH CITY-> REQUIRES ANAT 1, PHYS1, AND BIO2														
26															
27	BUSINESS														
28	BUSINESS ENGLISH *	BCOT 247	BUS 150	ENG 136	MGT 211 C	211 F/211HF	139	MGT 104	BCOM 15	-	139	MGMT 208	104	222	222
29	BUSINESS LAW	LAW 111/110	161	-	MGT 241 C	241AF	110	LGL 203	-	BUSL 18	110	BUSL 220	13	101	-
30	LEGAL ENVIRONMENT OF BUSINESS	BA 113	160	BUS 110	MGT 240 C	240 F/240HF	108	MGT 12A/12AH	LAW 18A	-	110	BUSL 110	13	105	105
31	INTRO BUSINESS COMPUTING	CIS 101	CIS 130	BC 100AB	(E) CIS 111 C	CIS 111 F/111HF	CS 130	CS 1/1H	COSA 50/COSA 30	CISB 15	CIS 111	CIT 101	CIM 1	150	150
32	(*) FRESHMAN COMPOSITION PREREQUISITE														
33															
34	CHEMISTRY														
35	GENERAL INTEREST CHEMISTRY	-	(B*) 100	(B) 100	(B) 100 C	(B*) 100 F	-	-	-	-	(B*) 100	(B/B*) 101/101L	-	(B*) 109/ENVR 109	-
36	FUNDAMENTLS COLLEGE CHEM (ALG)	(B*) 110	(B*) 110	(B*) 130	(B*) 107 C	(B*) 107 F	(B*) 130	(B*) 3	(B*) 2	(B*) 40	(B*) 130	(B/B*) 120*	(B*) 3	(B*) 209	(B*) 209
37	ALLIED HEALTH W/LAB (1ST SEM)	(B*) 100	(B*) 103	(B*) 110	(B*) 101 C	(B*) 101 F	(B*) 110	(B*) 4	(B*) 3A	(B*) 10	(B*) 110	(B*) 110	(B*) 108 #	(B*) 119	(B*) 210
38	ALLIED HEALTH W/LAB (2ND SEM)	-	(B*) 104	-	(B*) 201 C*	201 F*	-	-	-	(B*) 20	-	-	-	-	-
39	GENL INORGANIC (MAJORS/1ST SEM)	(B*) 111	(B*) 111	(B*)180/180L	(B*) 111AC	(B*) 111AF	(B*) 180	(B*) 1A	(B*) 1A	(B*) 50	(B*) 180	(B*) 130	(B*) 1A	(B*) 219	(B*) 219/219H
40	GENL INORGANIC (MAJORS/2ND SEM)	(B*) 112	(B*) 112	(B*)185/185L	(B*) 111BC	(B*) 111BF	(B*) 185	*1B	(B*) 1B	(B*) 51	185*	(B*) 140	(B*) 1B	229*	229*
41	ORGANIC CHEMISTRY (1ST SEM)	*211	210+211L* or 201	(B*)220/220L	211AC*	211AF*	(B*) 220	*12A	*12A	*80	220L	(B*) 230	(B*) 12A	249*	249*
42	ORGANIC CHEMISTRY (2ND SEM)	*212	220+221L* or 202	225/225L	211BC*	211BF*	(B*) 225	*12B	*12B	*81	225L	(B*) 231	(B*) 12B	259*	259*
43	QUANTITATIVE ANALYSIS CHEMISTRY	-	-	-	-	-	-	-	-	-	-	-	-	-	-
44	BIOCHEMISTRY FOR HEALTH SCIENCES	-	-	-	-	-	-	-	-	-	-	-	-	(B*) 210	(B*) 210
45	(*) DESIGNATES LAB COURSE														
46	(#) NOT FOR RESPIRATORY THERAPY AT OCC - 5 UNITS REQUIRED														
47															
48	COMPUTER INFORMATION SYSTEMS (BUSINESS APPLICATIONS)														
49	INTRODUCTION TO CIS	101	CIS 107	CIS 111	(E) CIS 111 C	CIS 111 F/111HF	CS 130	CS 1	COSA 50	CISB 11	CIS 111	CIT 101	CIM 1	BUS 150	BUS 150
50	BASIC PROGRAMMING	-	CS 111	-	CIS 211 C	-	-	CS 30	COSP 8	CISP 11	CS 118	CIT 115	CIM 2A	CMPR 105	CMPR 105
51	COBOL PROGRAMMING	-	-	-	-	-	-	-	-	-	-	-	-	-	-
52	FORTRAN PROGRAMMING	-	-	-	-	-	-	-	-	-	-	-	-	-	-
53	ADA PROGRAMMING	-	-	-	-	-	-	-	-	-	CS 114	-	-	-	-
54	C PROGRAMMING	-	-	-	-	-	CS 145	CS 36	-	-	-	-	-	-	-
55	C++ PROGRAMMING, BEGINNING	180	CS 225	CIS 150	CIS 223 C	CIS 223 F	CS 175	CS 37	CS 11	CISP 31	CS 150	CIT 125	CIM 6A	-	-
56	C++ PROGRAMMING, INTERMEDIATE	280X	-	-	-	-	CS 189	-	CS 12	CISP 34	CS 250	CIT 126	-	-	-
57	C# PROGRAMMING	-	-	-	-	CIS 221 F	CS 178	CS 39	-	CISP 41	CS 140	CIT 145	-	CMPR 213	CMPR 213
58	JAVA PROGRAMMING, BEGINNING	183	140	CIS C155	CIS 226 C	CIS 226 F	CS 153	CS 38	CS 21A	CISP 21	CS 170	CIT 135	CIM 7A	CMPR 112	CMPR 112
59	JAVA PROGRAMMING, INTERMEDIATE	282	-	-	CIS 234 C	CIS 228 F	-	-	CS 21B	-	CS 272	CIT 136	CIM 7B	-	-

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TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299
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LEGEND: X/X = X OR X X+X = X AND X >>>> = THROUGH														
COMPUTER SCIENCE														
1	INTRODUCTION COMPUTER SCIENCE	-	CS 111	-	-	130	CS 1/1H	-	CSCI 110	-	-	1A	(D) 100	(D) 100
2	BASIC PROGRAMMING	-	CS 111	-	-	-	-	COSP 8	-	118	CIT 115	-	105	105
3	PASCAL PROGRAMMING	-	-	-	-	-	-	-	-	-	-	-	-	-
4	FORTRAN PROGRAMMING	-	-	-	-	-	-	-	-	-	-	-	-	-
5	ADA PROGRAMMING	-	-	-	-	-	-	-	-	-	-	-	-	-
6	PROG CONCEPTS/METHODOLOGY I	-	-	-	-	CSCI 123 F	189	CS 41	CS 11+CS 12	CSCI 220	-	-	-	121
7	PROG CONCEPTS/METHODOLOGY II	CIS 292	-	-	-	CSCI 133 F	-	CS 22	CSCI 230	-	-	-	131	131/132
8	C PROGRAMMING (INT ALGEBRA)	-	-	-	-	CSCI 223 F	-	CS 36	-	-	CIT125/126	-	-	-
9	C++ PROGRAMMING, BEGINNING	CIS 180	CS 225	CIS 150	CSCI 123 C	CSCI 123 F	175	CS 37	CS 11	CSCI 140	150	CIT 125	1B	-
10	C ++ PROGRAMMING, INTERMEDIATE	CIS 280X	CS 225	-	-	CSCI 133 F	-	CS 12	-	-	250	CIT 126	1C	-
11	C# PROGRAMMING	-	-	-	-	-	-	CS 39	-	-	140	CIT 145	-	213
12	JAVA PROGRAMMING, BEGINNING	CIS 183	CS 140	-	CIS 218 C	-	-	CS 38	CS 21	CSCI 145	170	CIT 135	4A	112
13	JAVA PROGRAMMING, INTERMEDIATE	CIS 282	-	-	-	-	-	-	-	-	272	CIT 136	4B	-
14	COMP ORGANIZ+ASSEMBLY LANG	CIS 231	-	-	-	CSCI 241 F	-	CS 40A	CS 51	CSCI 150	242	-	3A+3B	119
15	(*) AT OCC SAME AS ENGR 270 AND MATH 270	-	-	-	-	-	-	-	-	-	-	-	-	129/154
ECONOMICS														
16	ECONOMICS (MACRO)	(D) 201(D) 201M	(D) 101	(D) 175	(D) 100 C	(D) 102 F/102HF	(D) 175	(D) 2/2H	(D) 1	(D) BUSC 1A	(D) 175	(D) 101/101H	(D) 2	(D) 120
17	ECONOMICS (MICRO)	(D) 202(D) 202M	(D) 102	(D) 170	(D) 105 C	(D) 101 F/101HF	(D) 170	(D) 1/1H	(D) 2	(D) BUSC 1B	(D) 170	(D) 102/102H	(D) 4	(D) 121
18	ECONOMICS SURVEY (NON MAJORS)	(D) 101	(D) 100	(D) 110	(D) 110 C	-	(D) 110	(D) 20/20H	(D) 3	-	(D) 100	-	(D) 20	-
19	ECONOMICS (ENVIRONMENTAL)	-	-	-	-	-	-	(D) 6 / ENV 6	-	-	-	-	-	-
ENGINEERING														
20	INTRODUCTION TO ENGINEERING	ENGR 110	ENGR 101	-	ENGR/ENGT 110 C	110 F	-	ENGR 21	50	1	-	-	-	100A
21	ENGIN. GRAPHICS/DESC. GEOMETRY	ENGR 112	-	-	102 C	-	DRAF 110	ENGR 23	3B	24	180	ENGT 122	DRFT 23	125
22	STATICS	ENGR 235	ENGR 135	-	201 C	201 F	-	ENGR 30	35	40	280	ENGR 235	31	235
23	PROPERTIES OF MATERIALS	-	-	-	-	-	-	ENGR 54	-	8	210	-	-	281
24	SURVEYING	-	-	-	-	101AF	-	-	-	SURV 1A	-	-	-	SURV 118
25	ENGINEERING GRAPHICS	-	130	-	-	105 F	-	-	3A	24	180	122	-	125
26	DESC. GEOMETRY	-	-	-	-	-	-	-	3B	-	-	-	-	228
27	CIRCUIT ANALYSIS+LAB	-	-	-	210 C	203 F+203LF	-	-	17+17L	44	285	-	-	250+250L
28	CIRCUIT ANALYSIS (NO LAB)	-	-	-	-	203 F	-	ENGR 70	17	-	-	217	-	250
ENGLISH														
29	TWO LEVELS BELOW FRESH COMP PRERE	-	-	097	057 C/ESL 184 C	039 F/ESL 184 F	-	-	801A	AMLA 42W/LERN 81	-	-	-	N50
30	ONE LEVEL BELOW FRESH COMP PREREQ	20	098	098	058 C/ESL 185 C	059 F/ESL 185 F	098/ESL 071	WR 301/399	801B	AMLA 43W/ENGL 67	098/ESL 060	30+30W	300	N60
31	PREREQ TO FRESHMAN COMP	52/72	099	099	060 C/ESL 186 C	060 F/099 F/ESL 186 F	099	WR 201	105/ESL 34X	68	099/ESL 099	35+35W	200^	061/EMLS 112
32	FRESHMAN COMPOSITION	(A2) 100	(A2) 101	(A2) 100	(A2) 100 C	(A2) 100 F/100HF	(A2) 100	(A2) WR 1/1H	(A2) 1/1H	(A2) 1A	(A2) 100	(A2) 101	(A2) 1A	(A2) 101
33	ADVANCED COMPOSITION	(A3) 101/103	(A3) 103/104	(A3) 102	(A3) 103 C/103HC/104 C/106 C	(A3) 103 F/103HF	(A3) 103 C/110 or (A3) PSYC G130 or PHIL G125 (not GE)	(A3) WR 2/2H	(A3) 3/3H	(A3) 1C	(A3) 101/102	(A3) 201/201H	(A3) 1B^	(A3) 103
34	INTRO. LITERATURE	(C) 102	(C) 102	(C) 140	(C) 102 C	(C) 102 F/102HF	(C) 112	(C) LIT 1	ENGL 2/2H	(C) 1B	(C) 140	(C) LIT 102	(C) 25^	(A3/C) 102
35	CREATIVE WRITING	240	-	-	105 C	(C) 105 F	(C) 280	(C) WR 10>>>13	(C) 26	8A-8F	(C) 119	131	(C) 3^/4^	213
36	AMERICAN LIT (1ST SEM)	(C) 230A	(C) 261	(C) 150	(C) 221 C	(C) 221 F/221HF	(C) 150	(C) LIT 22	(C) 41	(C) LIT 1	(C) 150	(C) LIT 112A	(C) 15A	(C) 241
37	AMERICAN LIT (2ND SEM)	(C) 230B	(C) 262	(C) 155	(C) 222 C	(C) 222 F/222HF	(C) 155	(C) LIT 23	(C) 42	(C) LIT 2	(C) 151	(C) LIT 112B	(C) 15B	(C) 242
38	ENGLISH/BRITISH LIT (1ST SEM)	(C) 246A	(C) 251	(C) 270	(C) 211 C	(C) 211 F/211HF	(C) 270	(C) LIT 20	(C) 46	(C) LIT 6A	(C) 270 or 270H	(C) LIT 146A	(C) 17A	(C) 231
39	ENGLISH/BRITISH LIT (2ND SEM)	(C) 246B	(C) 252	(C) 275	(C) 212 C	(C) 212 F/212HF	(C) 275	(C) LIT 21	(C) 47	(C) LIT 6B	(C) 275 or 275H	(C) LIT 146B	(C) 17B	(C) 232
40	WORLD LIT (1ST SEM)	(C) ENGL 248A	(C) ENGL 271	-	-	(C) 224 F/224HF	(C) 160	-	(C) 44/44H	(C) LIT 11A	(C) 160	(C) LIT 144A	(C) 21A	(C) 271
41	WORLD LIT (2ST SEM)	(C) ENGL 248B	(C) ENGL 272	-	-	(C) 225 F/225HF	(C) 161	-	(C) 45/45H	(C) LIT 11B	(C) 161	(C) LIT 144B	(C) 21B	(C) 272
42	CHILDREN'S LITERATURE	(C) ENGL 222	(C) ENGL 293	(C) 143	(C) 239 C	(C) 239 F	(C) 143	(C) LIT 7	-	(C) LIT 40	(C) 143	(C) LIT 114	(C) 142	(C) 270
43	INTRO. TO POETRY	(C) 232	-	-	-	(C) 204 F	-	(C) LIT 32	-	(C) LIT 14	-	(C) LIT 141	-	-
44	INTRO. TO DRAMA	(C) 235	(C) 294	(C) THEA 101	-	(C) 203 F	-	(C) LIT 33	-	-	(C) 149	(C) LIT 148	-	-
45	COLLEGE READING (SPEED)	RD 100/100A+100B	-	-	-	READ 133 F	-	(E) RD 171	-	-	050	-	180	-
46	COLLEGE READING (CRITICAL RDG)	READING 200	-	-	(A3) 106 C	(A3) READ 142 F	-	(A) RD 74	-	READ 100	104	(A3) READING 101	(A3) 70	(A3) READ 150
47	TECHNICAL WRITING	155	-	-	-	-	-	-	-	-	(A3)109	-	-	-
48	NOTE: CYPRESS -> ACCEPTS OCC ENGL 101 OR ENGL 140 FOR ENGL 102 AT CYPRESS													

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299
NOTE: CSU general education certification areas (A, B, C, D, E) appear in parenthesis immediately before course numbers														
LEGEND: X/X = X OR X X+X = X AND X >>> = THROUGH														
1	FAMILY AND CONSUMER SCIENCE													
2	NUTRITION	(E) HO 152	(E) KIN 173	(E) F&N C170	(E) HRC 100 C	(E) NUTR 210 F	(E) HLED 135	(E) NUT 1	F&N 20	(E) NF 25	(E) FN 170	-	(E) FN 50	(E) NUTR 115
3	PRINCIPLES OF DESIGN	-	-	-	-	IDES 130 F	DSGN 101	-	ID 1	ID 20	ID 100	-	ID 114	-
4	TEXTILES	-	-	-	-	FASH 206 F	-	-	FD 10	FASH 17	FASH 110	-	FASH 31/BUS 31	FDM 104
5	PRINCIPLES OF FOODS	-	-	-	-	FOOD 102 F	-	-	F&N 21	NF 20	FN 180	-	FN 110	NUTR 116
6	PRINCIPLES CLOTHING CONSTRUCTION	-	-	-	-	FASH 101 F	-	-	FASH 10	FASH 10	FASH 180	-	FASH 110	FDM 105A
7	FAMILY RELATIONSHIPS	D(E) SOC 110	(E) SOC 114	(D) SOC 110	(SEE SOC 275 C)	(SEE SOC 275 F)	(D) SOC 110	(D) SOC 10	SOC 40	(D) SOC 14	(D) SOC 110	(D) SOC 114	(D) SOC 10	(D/E) SOC 112
8	CHILD DEVELOPMENT	(D/E) CD 110	(E) PSY 206/CHLD 110	(D) PSYC 116	PSY 145 C	CDES 120 F	(D) PSYC 116	(D/E) HD 7/PSYC 7	(D/E) CDECE 45	(D) (E) CHLD 10	(D) HD 180	(D) CD 106	(D) ECD 7	(D/E) CDEV 107
9	LIFE MANAGEMENT	-	(E) COUN 145	-	-	-	-	-	-	(E) 41	(E) FCS 180	-	(E) FCS 142	(E) FCS 120
10	INTERIOR DESIGN FUNDAMENTALS	-	-	-	-	IDES 100 F	-	-	ID 1	ID 10	ID 100	-	(C) ID 110	-
11	FASHION SELECTION	-	-	-	-	FASH 107 F	-	-	FD 9	FASH 15	FASH 170	-	FASH 140	FDM 103
12	FASHION INDUSTRY/MARKETING	-	-	-	-	-	-	-	FD 20	FASH 8	-	-	FASH 143/BUS 143	FDM 100
13														
14	GEOGRAPHY													
15	PHYSICAL (LECTURE/NO LAB)	(B) 101	118	(D) 180	(B) 102 C	(B) 102 F/102HF	(B) 180	(B) 1	(B) PGEOG 1	(B) 1	(B) 180	(B) 101	(B) 1	(B) 101
16	PHYSICAL (LECTURE+LAB)	(B*) 101+101L	-	-	(B*) 102 C+102LC	(B*) 102 F+102LF/102HF+102LF	(B*) 180+180L	(B*) 1+1L	(B*) PGEOG 1+1L	(B*) 1+1L	(B*) 180+180L	(B*) 101+101L	(B*) 1+1L	(B*) 101+101L
17	CULTURAL (HUMAN)	(D) 102	(D) 102	(D) 185	(D) 160 C	(D) 160 F	(D) 185	(D) 2	(D) 2	(D) 2	(D) 185	(D) 102	(D) 2	(D) 102
18	WORLD REGIONAL	(D) 105	-	(D) 100	(D) 100 C	(D) 100 F/100HF	(D) 100	(D) 3/3H	(D) 40	(D) 5	(D) 100	(D) 103	(D) 3	(D) 100
19	CALIFORNIA	-	-	-	(D) 130 C	(D) 130 F	-	(D) 38	48	(D) 30	150	-	(D) 38	(D) 140
20	ECONOMIC	-	-	-	(D) 262 C	(D) 262 F	-	-	5	-	(D) 160	-	-	-
21	(*) DESIGNATES LAB													
22														
23	GEOLOGY													
24	PHYSICAL (LECTURE/NO LAB)	(B) GEOL 102	ESCI 119	-	(B) 100 C	(B) ESC 100 F	-	-	(B) 2	-	-	(B) 150	-	(B) 101
25	PHYSICAL (LECTURE+LAB)	(B*) 101/(B*) 102 & 102L*	(B*) ESCI 120	-	(B*) 100 C+101 C	(B*) ESC 100 F+100LF	(B*) 110	(B*) 1	(B*/B*) 1/2+2L	(B*) 1	(B*) 110	(B*) 150+151	(B*) 1	(B/B*) 101+101L
26	GENERAL (EARTH SCI LECTURE)	-	-	(B) 105	-	-	(B) 105	-	-	(B) 8	(B) 105	-	-	(B) ERTH 110
27	GENERAL (EARTH SCI LECTURE+LAB)	(B*) ESCI 110	-	(B) 105L	-	-	-	(B*) ES 20	-	(B*) 8+8L	(B*) 105L	-	(B*) 20	-
28	HISTORICAL (LECTURE+LAB)	(B*) GEOL 201	(B*) ESCI 121	(B*) 185/185L	(B*) 103 C	(B*) ESC 103 F	-	(B*) 2	-	2*	(B*) 185+185L	-	(B*) 2	(B*) 201
29	HISTORICAL (LECTURE)	-	(B) ESCI 122	(B) 185	-	-	-	-	(B) 3	-	(B) 185	-	-	-
30	CALIFORNIA	-	ESCI 125*	(B) 115	(B) 120 C	ESC 120 F	-	(B) 3	(B) 18	(B) 7	150	257	(B) 3	ERTH 200
31	ENVIRONMENTAL	(B*) ESCI 101+102	(B) ESCI 124	-	(B) 190 C	(B) ESC 190 F	-	(B*) 23	(B) 5	(B) 9	(B*) 160	-	(B*) GEOL/ENV 23	(B) 140/ENVR 140
32	OCEANOGRAPHY (LECTURE)	(B) ESCI 104	(B) ESCI 130	-	(B) 130 C	(B) ESC 130 F/130HF	-	-	-	(B) OCEA 10	(B) MARSCI 100	-	-	(B) 150/ERTH 150
33	OCEANOGRAPHY (LECTURE+LAB)	(B) ESCI 104+104L	-	-	(B*) 130 C+131 C	(B*) ESC 130 F+130LF	-	(B*) MS 20	-	(B*) OCEA 10+10L	(B*) MARSCI 100+100L	-	(B*) MS 20	-
34	METEOROLOGY (PHYSICAL SCIENCE)	(B) ESCI 106	-	-	(B) GEOG 140 C	(B) ESC 105 F	-	GEOG 10/10H	(B) PGEOG 2	(B) METO 3	-	-	(B)7	-
35	(*) DESIGNATES LAB													
36														
37	HISTORY													
38	SURVEY, U.S. HISTORY	(C/D) 101*	-	-	-	(D) 127 F*	-	-	-	(C/D) 1*	(D) 100*	-	(D) 22*	(D) 122*
39	U.S. HISTORY (1ST SEM.)	(C/D) 102*	(D) 107*	(D) 170*	(D) 170 C*	(D) 170 F*/170HF*	(C/D) 170*	(D) 20*	(D) 10/10H*	(C/D) 7*	(D) 170*	(C/D) 143*/143H*	(D) 16*	(D) 120*
40	U.S. HISTORY (2ND SEM.)	(C/D) 103*	(D) 108*	(D) 175*	(D) 171 C*	(D) 171 F*/171HF*	(C/D) 175*	(D) 21*	(D) 11/11H*	(C/D) 8*	(D) 175*	(C/D) 144*/144H*	(D) 17*	(D) 121*
41	HIST OF THE AMERICAS (1ST SEM)	-	-	-	(D) 190 C*	(D) 190 F*	-	-	(D) 8A/8AH*	-	141	-	(D) 27	(D) 150
42	HIST OF THE AMERICAS (2ND SEM)	-	-	-	(D) 191 C*	(D) 191 F*	-	-	(D) 8B/8BH*	-	142	-	(D) 28	(D) 151
43	WESTERN CIVILIZATION (1ST SEM)	(C/D) 241	-	(D) 180	(D) 110 C	(D) 110 F/110HF	(C/D) 180	(C) 10	(D) 1A/1AH	-	(C/D) 180	-	(D) 62	-
44	WESTERN CIVILIZATION (2ND SEM)	(C/D) 242	(D) 106	(D) 185	(D) 110 C	(D) 111 F/111HF	(C/D) 185	(C) 11	(D) 1B/1BH	-	(C/D) 185	-	(D) 63	-
45	WORLD CIVILIZATION (1ST SEM)	(C/D) 245	(D) 103	(C/D) 160	(D) 112 C	(C/D) 112 F/112HF	(C/D) 161	(C/D) 1/1H	2B	(C/D) 3	(C/D) 161 or 161H	(C/D) 101	(C) 4	(D) 101
46	WORLD CIVILIZATION (2ND SEM)	(C/D) 246	(D) 104	(C/D) 165	(D) 113 C	(C/D) 113 F/113HF	(C/D) 162	(C/D) 2	2C/2CH	(C/D) 4	(C/D) 162 or 162H	(C/D) 102	(C) 5	(D) 102
47	ETHNIC SURVEY, U.S. SURVEY	-	-	-	(D) ETHS 100 C	(D) ETHS 101 F*	-	-	-	-	(D) 150	(C/D) 158*/159*	(D) HIST/SOC 20	(D) 118*
48	ENGLAND/BRITISH HISTORY	(C/D) 250	(D) 120	(C/D) 132/135	(D/D) 151 C/152 C	(D/D) 151 F/152 F	(C/D) 132/135	-	5A/5B	-	195	-	(D) 40/41	-
49	ASIAN HISTORY	(C/D) 260	(D) 117	-	(D) 160 C/161 C	(D/D) 160 F/161 F	(C/D) 120	(D) 40/41	(D) 9A/9B/9C	(C/C)/(D/D) 10/11	(D) 120/125	-	(D) 70/71	(C/D) 163
50	CALIFORNIA HISTORY	(C/D) 120	(D) 139	150	(D) 275 C	(D) 275 F	(C/D) 140	HIST 25	48	(C/D) 39	140	(C/D) 167	(D) 32	(D) 133
51	(*) APPLIES TOWARD CSU AMERICAN INSTITUTIONS REQUIREMENT													
52	(#) CITRUS HAS A THREE SEMESTER WORLD CIVILIZATION SEQUENCE													
53														
54	JOURNALISM/COMMUNICATIONS													
55	INTRODUCTION MASS COMM	(D) 100	(D) COMM 100	(D) MCOM 100	(D) 110 C	(D) JOUR 110 F	(C) BVP 111/JOUR 180	(D) JRNL 40	10	(D) 100	COM. STUD. 180	MASSC 128	CTVR/JRN 1	(D) TELV 105
56	BEGIN. NEWS WRITING/REPORTING	101	COMM 101	-	101 C	JOUR 101 F	185	JRNL 41	20	101	JOUR 110	JOUR 120	2^	CMSD 121

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON	
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299	
NOTE: CSU general education certification areas (A, B, C, D, E) appear in parenthesis immediately before course numbers															
LEGEND: X/X = X OR X X+X = X AND X >>>> = THROUGH															
1	LANGUAGES*														
2	AMERICAN SIGN LANGUAGE I	(C2) 110 (4)	-	SIGN 180 (3)	-	-	(C2) SIGN 180 (4)	(C2) SIGN 21	SIGN 1A	(C2) SIGN 101 (4)	-	(C2) 149 (4)	(C2) SL 1 (4)	(C2) ASL 110 (4)	(C2) ASL 110 (3)
3	AMERICAN SIGN LANGUAGE II	(C2) 111 (4)	-	(C2) SIGN 185 (3)	-	-	(C2) SIGN 185 (4)	(C2) SIGN 22	SIGN 1B	(C2) SIGN 102 (4)	-	150	(C2) SL 2 (4)	(C2) ASL 111 (4)	(C2) ASL 111 (3)
4	AMERICAN SIGN LANGUAGE III	(C2) 210 (4)	-	-	-	-	(C2) SIGN 280 (4)	(C2) SIGN 23	SIGN 2A	(C2) SIGN 103 (4)	-	-	(C2) SL 3 (4)	(C2) ASL 210 (4)	(C2) ASL 112 (3)
5	AMERICAN SIGN LANGUAGE IV	(C2) 211 (4)	-	-	-	-	(C2) SIGN 285 (4)	-	SIGN 2B	(C2) SIGN 104 (4)	-	-	(C2) SL 4 (4)	-	-
6	FRENCH I	(C2) 101	101	(C2) 180	(C2) 101 C	(C2) 101 F	(C2) 180	(C2) 1/1H	(C2) 1	(C2) 1 (4)	(C2) 180	(C2) 101 (4)	(C2) 1	(C2) 101	(C2) 101
7	FRENCH II	(C2) 102	102	(C2) 185	(C2) 102 C	(C2) 102 F	(C2) 185	(C2) 2	(C2) 2	(C2) 2 (4)	(C2) 185	(C2) 102 (4)	(C2) 2	(C2) 102	(C2) 102
8	FRENCH III	(C2) 201	-	(C2) 280	(C2) 203 C	(C2) 203 F	(C2) 280 (4)	(C2) 3	(C2) 3	(C2) 3 (4)	(C2) 280	(C2) 201 (4)	(C2) 3	(C2) 201	(C2) 201
9	FRENCH IV	(C2) 202 (4)	-	(C2) 285	(C2) 204 C	(C2) 204 F	(C2) 285 (4)	(C2) 4	(C2) 4	(C2) 4 (4)	(C2) 285	(C2) 202 (4)	(C2) 4	(C2) 202	(C2) 202
10	GERMAN I	(C2) 101	(C2) 101	-	-	(C2) 101 F	-	-	(C2) 1	(C2) 1 (4)	(C2) 180	-	(C2) 1	-	-
11	GERMAN II	(C2) 102	(C2) 102	-	-	(C2) 102 F	-	-	(C2) 2	(C2) 2 (4)	(C2) 185	-	(C2) 2	-	-
12	GERMAN III	(C2) 201 (4)	(C2) 201	-	-	(C2) 203 F	-	-	-	(C2) 3 (4)	(C2) 280	-	(C2) 3	-	-
13	GERMAN IV	(C2) 202 (4)	(C2) 202	-	-	(C2) 204 F	-	-	-	(C2) 285	(C2) 285	-	(C2) 4	-	-
14	ITALIAN I	-	-	(C2) 180	-	(C2) 101 F	-	-	(C2) 1	(C2) 1 (4)	(C2) 180	(C2) 101 (4)	(C2) 1	(C2) 120	(C2) 101
15	ITALIAN II	-	-	(C2) 185	-	(C2) 102 F	-	-	(C2) 2	(C2) 2 (4)	(C2) 185	(C2) 102 (4)	(C2) 2	(C2) 121	(C2) 102
16	ITALIAN III	-	-	(C2) 280 (4)	-	(C2) 203 F	-	-	-	(C2) 3 (4)	(C2) 280	-	(C2) 3	-	(C2) 201
17	ITALIAN IV	-	-	(C2) 285 (4)	-	(C2) 204 F	-	-	-	(C2) 4 (4)	(C2) 285	-	(C2) 4	-	(C2) 202
18	JAPANESE I	(C2) 101	(C2) 101	(C2) 180	(C2) 101 C	(C2) 101 F	-	(C2) 1/1H	(C2) 1	(C2) 1 (4)	(C2) 180	(C2) 101 (4)	(C2) 1	(C2) 101	-
19	JAPANESE II	(C2) 102	(C2) 102	(C2) 185	(C2) 102 C	(C2) 102 F	-	(C2) 2	(C2) 2	(C2) 2 (4)	(C2) 185	(C2) 102 (4)	(C2) 2	(C2) 102	-
20	JAPANESE III	(C2) 201	-	-	(C2) 203 C	(C2) 203 F	-	(C2) 3	(C2) 3	(C2) 3 (4)	(C2) 280	-	(C2) 3	-	-
21	JAPANESE IV	(C2) 202 (4)	-	-	(C2) 204 C	(C2) 204 F	-	(C2) 4	4	(C2) 4 (4)	(C2) 285	-	(C2) 4	-	-
22	SPANISH I	(C2) 101/111**	(C2) 101	(C2) 180 or 180AB	(C2) 101 C	(C2) 101 F/101HF	(C2) 180	(C2) 1 or 1A+1B/1H	(C2) 1	(C2) 1 (4)	(C2) 180	(C2) 101 (4)**130 (3)	(C2) 1 or 1A(2.5)+1B(2.5)	(C2) 101	(C2) 101/101H or 101A+101B
23	SPANISH II	(C2) 102/112**	(C2) 102	(C2) 185 or 185AB	(C2) 102 C	(C2) 102 F/102HF	(C2) 185	(C2) 2	(C2) 2	(C2) 2 (4)	(C2) 185	(C2) 102 (4)**131 (3)	(C2) 2	(C2) 102	(C2) 102/102H
24	SPANISH III	(C2) 201	(C2) 201 or 210	(C2) 280 or 280AB	(C2) 203 C	(C2) 203 F	(C2) 280 (4)	(C2) 3	(C2) 3	(C2) 3 (4)	(C2) 280	(C2) 201 (4)	(C2) 3	(C2) 201	(C2) 201
25	SPANISH IV	(C2) 202 (4)	(C2) 202 or 211	(C2) 285 or 285AB	(C2) 204 C	(C2) 204 F	(C2) 285 (4)	(C2) 4	(C2) 4	(C2) 4 (4)	(C2) 285	(C2) 202 (4)	(C2) 4	(C2) 202	(C2) 202
26	VIETNAMESE I	-	-	(C2) 180	-	(C2) 180	-	-	(C2) 1	-	(C2) 180	-	-	(C2) 101	-
27	VIETNAMESE II	-	-	(C2) 185	-	-	(C2) 185	-	(C2) 2	-	(C2) 185	-	-	(C2) 102	-
28	VIETNAMESE III	-	-	(C2) 280	-	-	(C2) 280 (4)	-	-	-	(C2) 280	-	-	-	-
29	VIETNAMESE IV	-	-	(C2) 285	-	-	(C2) 285 (4)	-	-	-	(C2) 285	-	-	-	-
30	(*) ALL COURSES ARE 5 UNITS UNLESS OTHERWISE INDICATED														
31	(**) INDICATES A COURSE FOR NATIVE SPEAKERS														
32															
33	MATHEMATICS														
34	COLLEGE ARITH. (NON AA/AS APPLI.)	-	020	005	010 C	010 F	005	-	805	-	N005	20	-	N05	N06
35	TECH MATH (AA/AS APPLICABLE)	-	-	105	-	TECH 081 F/082 F	-	-	-	-	TECH 40/45	-	-	053/MNFG 053	-
36	PRE-ALGEBRA (NON-TRANSFERABLE)	40	029	008	015 C	015 F	008	351	815	50	N008	30	351	N48	N48
37	ELEMENTARY ALGEBRA (NON-TRANS)	*60	030	010	020 C	020 F	10	353	110 or (110A+110B)	51	010	50	353	060	N60
38	GEOMETRY (NON-TRANSFERABLE)	70	031	020	030 C	030 F	20	252	120	61	020	60	-	070	070
39	INTER. ALGEBRA (NON-TRANS)	80A+80B/80	148+149/142/150	030	040 C/041 C	040 F/ 041 F/ 043 F	30	253	130 or (130A+130B)	71	030	70	253	080	080/086 for STATS & Liberal Arts
40	COLLEGE ALGEBRA	(B) 114	(B) 170	(B) 115	(B) 141 C	(B) 141 F/141HF	(B) 115	(B) 8	(B) 45	(B) 130	(B) 115	(B) 160	(B) 8	(B) 140	(B) 140
41	TRIGONOMETRY	(B) 140	(B) 151	(B) 120	(B) 142 C	(B) 142 F	(B) 120	(B) 124	(B) 40	(B) 150	(B) 120	(B) 175	(B) 124	(B) 160	(B) 160
42	LIBERAL ARTS MATH/COLLEGE ALG.	-	(B) 160	(B) 100	(B) 100 C	(B) 100 F	(B) 100	(B) 105	(B) 27	(B) 100	(B) 100	-	(B) 7^	(B) 105	(B) 105
43	MATH ELEM TEACHERS (1ST SEM)	(B) 110A	(B) 168	104	(B) 110 C	-	(B) 104	20	(B) 28	-	(B) 104	(B) 140	112	203	(B) 203
44	MATH ELEM TEACHERS (2ND SEM)	(B) 110B	(B) 169	(B) 106	-	-	-	29	-	-	(B) 106	141	-	-	-
45	FINITE MATH	(B) 115	-	(B) 150	(B) 115 C	-	(B) 155	(B) 37/37H	(B) 120	(B) 155	(B) 120	-	-	(B) 145	-
46	STATISTICS	(B) 112	(B) 165	(B) 160	(B) 120 C	(B) 120 F/120HF	(B) 160 or BIOL G260 (not GE)	(B) MATH/PSYC/MGT10/PSYC/MGT10H	(B) STAT 1/1H	(B) 110	(B) 160	(B) 130/130H	(B) 10	(B) 219/SOCS 219	(B) MATH/SOCS 219/219H
47	PRE-CALCULUS	(B) 155	(B) 175	(B) 170	(B) 141 C+142 C	(B/B) 141 F+142 F/141HF+142 F	(B) 170	(B) 2	(B) 50	(B) 160	(B) 170	(B) 180	(B) 2	(B) 170	(B) 170
48	CALCULUS LIFE/SOC SCI (1ST SEM)	(B) 116	(B) 162	(B) 140	(B) 130 C	-	(B) 140	(B) 11	(B) 47	(B) 140	(B) 140	(B) 170	(B) 11	(B) 150	(B) 150
49	CALCULUS ANALY GEOM (1ST SEM)	(B) 170	(B) 190	(B) 180	(B) 150AC	(B) 150AF/150HF	(B) 180	(B) 3A/3AH	(B) 60/60H	(B) 180	(B) 180	(B) 190	(B) 3A 3AH	(B) 180	(B) 180
50	CALCULUS ANALY GEOM (2ND SEM)	(B) 190	(B) 191	(B) 185	(B) 150BC	(B) 150BF	(B) 185	(B) 3B/3BH	(B) 70/70H	(B) 181	(B) 185	(B) 191	(B) 3B	185	(B) 185
51	INTERMEDIATE CALCULUS (3RD SEM)	(B) 220	(B) 210	(B) 280	(B) 250AC	(B) 250AF	(B) 280	(B) 4A	(B) 80	(B) 280	(B) 280	(B) 250	(B) 3C	280	(B) 280
52	DISCRETE MATH	-	-	-	-	(B) 170 F or (B) 171 F	(B) CS262	(B) 30	-	CSCI 190	(B) 230	-	-	-	-
53	DISCRETE MATH/LINEAR ALGEBRA	-	-	-	-	(B) 172 F	-	(B) 31	-	-	-	-	-	-	-
54	DIFFERENTIAL EQUATIONS	-	211	-	-	(B) 260 F	(B) 282	(B) 24/24H	-	-	-	(B) 270	(B) 24	-	295
55	LINEAR ALGEBRA	-	212	-	-	(B) 255 F	(B) 235	(B) 26	-	-	(B) 235	(B) 260	(B) 26	-	290
56	DIFF EQUATIONS/LINEAR ALGEBRA	(B) 250	-	(B) 285	(B) 250BC	(B) 250BF	(B) 285	-	(B) 84	(B) 285	(B) 285	-	-	287	(B) 287
57	ABSTRACT MATH	-	-	-	-	-	-	-	-	-	-	-	-	-	-
58	(*) NON AA/AS APPLI.														

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299
NOTE: CSU general education certification areas (A, B, C, D, E) appear in parenthesis immediately before course numbers														
LEGEND: X/X = X OR X X+X = X AND X >>> = THROUGH														
MUSIC														
2 FUND. OF MUSIC (NON-MAJORS)	(C) 105	MUSE 100	-	(C) 101 C	(C) 101 F	-	(C) 1	(C) 31	(C) 7	(C) 115	(C) 101	(C) 1	110	-
3 FUND. OF MUSIC (MAJORS)	(C) 105	-	-	102 C	(C) 102 F	(C) 115	(C) 1/1H	(C) 6	2+5A	(C) 180	-	(C) 1	111	-
4 MAJOR SEQUENCE: THEORY I	(C) 180	MUSE 101+102	-	(C) 103 C	(C) 106 F	116	3	1A	2+5A	(C) 180	103	10	111	-
5 MAJOR SEQUENCE: THEORY II	181	MUSE 103+104	-	105 C	-	117	4	1B	3A+5B	185	104	11	112	-
6 MAJOR SEQUENCE: THEORY III	280	MUSE 201+202	-	203 C	-	216	5	2A	3B+6A	280	MUS 105	12	213	-
7 MAJOR SEQUENCE: THEORY IV	281	MUSE 203+204	-	205 C	-	217	6	-	3C+6B	285	-	-	214	-
8 THEORY/COUNTERPOINT	-	-	-	-	-	-	5	-	-	-	-	12	-	-
9 MUSIC HISTORY/LIT (1ST SEM)	-	(C) MUSE 110	-	(C) 120 C	(C) 120 F	-	-	(C) 30A	(C) 11A	-	(C) 130	-	(C) 211	-
10 MUSIC HISTORY/LIT (2ND SEM)	-	(C) MUSE 111	-	-	-	(C) MUS165/HUM122	-	(C) 30B	(C) 11B	-	(C) 131	-	-	-
11 MUSIC APPRECIATION	(C) 100	(C) MUSE 109	(C) 100	(C) 116 C	(C) 116 F	(C) 101	(C) 20/20H	(C) 40/40H	(C) 13	(C) 100/105	(C) 133	(C) 20/24	(C) 101	(C) 101/101H
12 HISTORY OF JAZZ	(C) 103	-	(C) 143	(C) 113 C	(C) 113 F	(C) 143	(C) 27	(C) 89	(C) 12	(C) 143	(C) 136	(C) 27	(C) 103	(C) 103
13 HISTORY OF ROCK	(C) 104B	(C) MUSE 113	(C) 139	(C) 119 C	(C) 119 F	(C) 139	(C) 28	(C) 32	(C) 15	(C) 139	(C) 132	(C) 28	(C) 104	(C) 104
14 APPLIED MUSIC I	147	MUSP 290	-	225 C	MUSA 200F	290	50>>>53	92AD	16	290AD	181	50>>>52	115ABCD	-
15 APPLIED MUSIC II	148	MUSP 291	-	225 C	MUSA 200F	290	50>>>53	-	16	290AD	-	50>>>52	115ABCD	-
16 APPLIED MUSIC III	149	MUSP 292	-	225 C	MUSA 200F	290	50>>>53	-	16	290AD	-	50>>>52	115ABCD	-
17 APPLIED MUSIC IV	150	-	-	225 C	MUSA 200F	290	50>>>53	-	16	290AD	-	50>>>52	115ABCD	-
18 CLASS PIANO I	112	MUSE 120	-	MUSA 131 C	MUSA 131 F	(C) 141	(C) 54	51A	17A	141	(C) 145	54A^	161	161
19 CLASS PIANO II	113	MUSE 121	-	MUSA 132 C	MUSA 132 F	(C) 142	(C) 55	51B	17B	142	146	55A^	162	162
20 CLASS PIANO III	-	-	-	MUSA 231 C	-	-	(C) 56	51C	-	241	147	-	-	163
21 CLASS PIANO IV	-	-	-	MUSA 232 C	-	-	-	57	-	242	148	-	-	164A/164B
22 (*) COURSE NAME CHANGE AT MT. SAC														
23														
24 PHILOSOPHY														
25 CRIT THNK/COMP (IGETC)	(A3) 103	-	-	(A3) 172 C	(A3) 172 F	-	-	(A3) 11	-	(A3) 150	(A3) 110	-	(A3) 110	(A3) 110/110H
26 LOGIC	(A3) 106	(A3) 110	(A3) 115	(A3) 170 C	(A3) 170 F	(A3) 115	(A3) 3	(A3) 12	(A3) 3	(A3) 155	(A3) 112	(A3) 12	(A3) 111	(A3) 111
27 SYMBOLIC LOGIC	160	PHIL 210	-	(A3) 175 C	-	-	-	22	-	(A3) 220	(A3) 115	-	-	-
28 INTRO. PHILOSOPHY	(C) 100	(C) 106	(C) 100	(C) 100 C	(C) 100 F/100HF	(C) 100	(C) 1	(C) 6/6H	(C) 5	(C) 100	(C) 101	(C) 1	(C) 106	(C) 106
29 ETHICS	(C) 102	(C) 108	(C) 120	(C) 160 C	(C) 160 F	(C) 120	(C) 2	(C) 7/7H	(C) 12	(C) 120	(C) 120	(C) 15	(C) 108	(C) 108
30 WORLD RELIGIONS	(C) 200	(C) 101	-	(C/C) 110 C/120 C	(C) 105 F/105HF	-	(C) HUM 27	(C) 14	(C) 15	(C) 110	-	(C) 10	(C) 112	(C) 112
31 HISTORY OF PHILOSOPHY I	(C) PHIL 130	PHIL 130	-	(C) 201 C	(C) 201 F	(C) 102	(C) 10	(C) 20A	(C) 10	125	124	103	(C) 118	(C) 118
32 HISTORY OF PHILOSOPHY II	(C) PHIL 140	PHIL 131	-	(C) 202 C	(C) 202 F	-	(C) 11	-	(C) 20B	-	126	104	-	-
33														
34 PHYSICS														
35 PRINCIPLES/PHYSICS (NO MATH)	-	-	(B) 110+110L	-	-	(B) 110+111*	(B*) 20	-	(B*) PHSC 9	(B*) 110+111	-	(B*) 20	(B*) 109	(B*) 100
36 PRINCIPLES/PHYSICS (ALGEBRA)	-	(B*) 110	-	(B*) 130 C	(B*) 130 F	-	-	-	(B*) 1	-	(B*) 120	-	-	-
37 COLLEGE PHYSICS I (ALG/TRIG)	(B*) 101	(B*) 111	(B*) 120	(B*) 201 C	(B*) 205 F	(B*) 120	(B*) 2A	(B*) 2A	(B*) 2AG	(B*) 120	(B*) 150	(B*) 2A	(B*) 279	(B*) 150A
38 COLLEGE PHYSICS II (ALG/TRIG)	(B*) 102	(B*) 112	(B*) 125	(B*) 202 C	(B*) 206 F	125*	(B*) 2B	(B*) 2B	(B*) 2BG	125*	(B*) 160	2B*	289*	(B*) 150B
39 PHYS/BIOL MAJORS I (CALCULUS)	-	-	-	(B*) 210 C	(B*) 210 F	-	-	-	-	(B*) 130	-	-	(B*) 210	(B*) 210 or 150A+150AC
40 PHYS/BIOL MAJORS II (CALCULUS)	-	-	-	(B*) 211 C	(B*) 211 F	-	-	-	-	135	-	-	(B*) 211	(B*) 211 or 150B+150BC
41 ENGR PHYSICS (MECHANICS)	(B*) 201	(B*) 201	(B*) 185	(B*) 221 C	(B*) 221 F/221HF	(B*) 185	(B*) 4A	(B*) 3A	(B*) 4A	(B*) 185	(B*) 211	(B*) 4A	(B*) 217	(B*) 250A
42 ENGR PHYSICS (ELEC/MAG)	(B*) 202	(B*) 202	280	(B*) 222 C	(B*) 222 F	280*	(B*) 4B	(B*) 3B	(B*) 4B	280*	(B*) 213	4B*	227*	(B*) 250B
43 ENGR PHYSICS (THERM/WAV/OPT)	(B*) 203	203	285	(B*) 223 C	(B*) 223 F	285*	(B*) 4C	(B*) 3C	(B*) 4C	285*	(B*) 212	4C^*	237*	(B*) 250C
44 ENGR PHYSICS (MODERN)	-	-	-	-	-	290*	-	(B*) 3C	-	-	-	-	-	-
45 (*) INDICATES LAB SCIENCE														
46 NOTE: CHECK INDIVIDUAL CATALOG FOR SPECIFIC SEQUENCE OF TOPICS. STUDENTS MAY BE REQUIRED TO COMPLETE PHYSICS SEQUENCES.														
47														
48 POLITICAL SCIENCE														
49 AMERICAN GOVERNMENT	(D) 101*/201*	(D) 103*	(D) 180*	(D) 100 C*	(D) 100 F*/100HF*	(D) 180*	(D) 1*/1H	(D) 1/1H*	(D) 1	(D) 180*	(D) 110*	(D) 1*	(D) 101*	(D) 101/101H*
50 COMPARATIVE GOVERNMENT	(D) 220	(D) 105	(D) 185	(D) 215 C	(D) 215 F	(D) 185	(D) 12/12H	(D) 2	(D) 2	(D) 185	(D) 130	(D) 12	201/PSYC 210	201
51 INTERNATIONAL RELATIONS	(D) 210	(D) 116	-	(D) 230 C	(D) 230 F	(D) 110	(D) 14/14H	(D) 4	(D) 9	(D) 110	(D) 140	(D) 14	(D) 220	(D) 220
52 (*) APPLIES TOWARD CSU U.S. CONSTITUTION AND CALIF. STATE AND LOCAL GOVERNMENT REQUIREMENTS														
53														
54 PSYCHOLOGY														
55 INTRODUCTION	(D) 101	(D) 101	(D) 100	(D) 101 C	(D) 101 F/101HF	(D) 100	(D) 1/1H	(D) 1/1H	(D) 1A	(D) 100	(D) 101	(D) 1	(D) 100	(D) 100/100H
56 PHYSIOLOGICAL	(B) 241	102	(D) 250	(D) 221 C	-	(B/D) 250	(D) 3/3H/3L	6	(B) 1B	(B) 250	(B) 210	(D) 3	(D) 200	(D) 200
57 RESEARCH METHODS	220	(D) 203	(D) 280	(D) 202 C	(D) 202 F/202HF	(D) 280	(D) 2	2	3	280	(D) 200	(D) 2	(D) 219	(D) 219
58 STATISTICS/BEHAVIORAL SCIENCE	(B) 210	103	-	(B4) 161 C/161HC	(B) 161 F/161HF	-	(B) 10/10H	-	(B) 10	(B) 160	(B) 190	(B) PSYC 44	(B) 219/SOCS 219	(B) MATH/SOCS 219/219H
59 HUMAN SEXUALITY	(D/E) SOC 120	(E) 225	(D) 165	(E) 120 C	(E) 120 F	(D/E) 165	(D) 5/5H	(E) PSYC 10/HLED10	(E) 26	(D/E) 165	(D/E) SOC 110	(D/E) 5	(D/E) IDS 155	(D/E) IDS 155
60 PSYCHOLOGY OF ADJUSTMENT	(D/E) 150	(E) 133	-	(E) 233 C	(E) 233 F	(E) 110	(E) 33	(E) 33	(E) 33	(E) 110	(E) 133	(E) 33	(D/E) 230	(D/E) 230
61 ABNORMAL PSYCHOLOGY	(D) 271	(D) 212	(D) 255	(D) 222 C	(D) 222 F	(D) 255	(D) 37/37H	(D) 14	(D) 19	255	(D) 114	37	(D) 250	(D) 250
62 DEVELOPMENTAL / CHLD & ADOL	(D/E) CD 110	(D/E) 206	(D/E) 116	(E) 145 C	(D) 145 F	(D/E) 116	(D) 7/HD 7	-	(D) 15	(E) 140	(D/E) CD 106	PSYC 7	157	157
63 DEVELOPMENTAL / LIFESPAN	(D) 251	(D) 205	(D/E) 118	(D) 139 C	(E) 139 F	(D/E) 118	(D,E) 6	-	(D) (E) 14	(D/E) 130	(D/E) 112	-	-	-

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	CERRITOS	CITRUS	COASTLINE	CYPRESS	FULLERTON	GOLDEN WEST	IRVINE VALLEY	LONG BEACH	MT. SAN ANTONIO	ORANGE COAST	RIO HONDO	SADDLEBACK	SANTA ANA	SANTIAGO CANYON	
TRANSFERABLE COURSE NUMBERS	See Catalog	See Catalog	100-299	100-299	100-299	100-299	1-199	1 - 99	See Catalog	100-299	100-299	1-199	100-299	100-299	
NOTE: CSU general education certification areas (A, B, C, D, E) appear in parenthesis immediately before course numbers															
LEGEND: X/X = X OR X X+X = X AND X >>>> = THROUGH															
1	RECREATION														
2	INTRO TO RECREATION	-	PE 198	-	100 C	-	-	-	KINPP 7	-	-	-	-	-	
3	RECREATION LEADERSHIP	-	PE 199	-	102 C	-	-	-	-	-	-	-	-	-	
4															
5	SOCIOLOGY														
6	INTRODUCTION	(D) 101	(D) 201	(D) 100	(D) 101 C	(D) 101 F/101HF	(D) 100	(D) 1/1H	(D) 1/1H	(D) 1	(D) 100	(D) 101	(D) 1	(D) 100	(D) 100/100H
7	SOCIAL PROBLEMS	(D) 201	(D) 202	(D) 185	(D) 102 C	(D) 102 F	(D) 185	(D) 2	2	(D) 2	(D) 185	(D) 102	(D) 2	(D) 140	(D) 116/116H
8	MARRIAGE/FAMILY	(D/E) 110	(D/E) 114	(D) 110	(D) 275 C	(D) 275 F/275HF	(D) 110	(D) 10	40	(D) 14	(D) 110	(D) 114	(D) 10	(D/E) 112	(D/E) 130
9															
10	SPEECH														
11	PUBLIC SPEAKING	(A1) 130	(A1) 101	(A1) CMST 110	(A1) COMM 100 C/ COMM 100HC	(A1) 100 F	(A1) COMM 110	(A1) COMM 1/1H	COMM (A1) 10	(A1) 1A	(A1/C) 110	(A1) 101	(A1) 1	(A1) CMST 102	(A1) COMM 110
12	INTERPERSONAL COMM.	(A1) 120	(A1) 100	(A1) CMST100	(E) COMM 105 C	(A1) 105 F	(A1) COMM 100	(D) COMM 5	COMM (A1) 20	(D) (E) 26	(A1/E) 100	(A1) 100	(A1) 5	(A1) CMST 101	(A1) COMM 100/100H
13	ORAL INTERPRETATION	(C) 140	-	-	-	(C) THEA 127 F	-	(C) COMM 30/TA30	COMM (C) 50	(C) 4	(C) 120	(C) 130	(C) 30	CMST 152	COMM 134
14	SMALL GROUP COMM.	(A1) 132	(A1) 106	(A3) 140	COMM 124 C	(A1) 124 F	(A1) COMM 112	(C) COMM 100	COMM (A1) 30	6	-	-	-	(A1) CMST 145	(A1) COMM 101
15	ARGUMENTATION/DEBATE	(A3) 235	(A3) 103	(A1) 121	(A3) COMM 135 C	(A1/A3) 135 F	-	(A1/A3) COMM 3	COMM (A1/A3) 60	(A3) 20	(A3) 220	(A3) 140	(A3) 3	(A1/A3) CMST 140	(A1/A3) COMM 111
16	VOICE AND DICTION	-	-	-	(C) THEA 129 C	THEA 129 F	(C)TA 130	COMM 35/TA 35	-	3	TH ART 200	-	TA 35	CMST 151	COMM 133
17	PERSUASION	-	-	-	-	-	(A3) COMM 220	(A3) COMM 2	-	-	(A3) 130	-	(A3) 2	-	-
18	INTERCULTURAL COMM.	(D) 110	-	(C2/D) 150	(D) COMM 120 C	(E) 120 F	(C/D) COMM 255	(D) COMM 9	COMM (D) 25	(D) 7	155	(D) 150	SP 20	(A1/D) CMST 103	(D7) COMM 120
19	NOTE: CYPRESS ACCEPTS SPCH 101 OR SPCH 102 FROM SANTA ANA OR COMM 100 or 110 FROM SANTIAGO CANYON FOR SPCH 100 AT CYPRESS														
20															
21	THEATER ARTS														
22	INTRO THEATER/APPRECIATION	(C) 101	(C) 101	(C) 100	(C) 100 C	(C/C) 100 F/104 F	(C) 100	(C) 20/21	(C) 25	(C) 9	(C) 100	(C) 101	(C) 20^	(C) 100	(C) 100
23	THEATER HISTORY	(C) 102 / (C) 103	-	-	(C) 102 C	-	-	(C) 25/26/25H/26H	-	(C) 10	(C) 101	(C) 105	(C) 25/26	(C) 105	-
24	THEATER (SURVEY)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	ACTING I	110	(C) 201	106	(C) 120 C	180 F	(C) 106	(C) 1	(C) 1	(C) 11	(C) 106	(C) 110	1	110	110
26	ACTING II	111	(C) 202	107	124 C	181 F	107	(C) 8	12	12	107	111	2	111	111
27	BEGINNING MOVEMENT	115	104*	-	(C) 121 C	121 F	188	-	1B	-	188	-	(C) 11	-	-
28	BEGINNING VOICE FOR ACTORS	114	104*	-	(C) 129 C	129 F	-	35/COMM 35	1C	-	200	(C) MUSIC 140	TA 35	-	-
29	LIGHTING	222	140	-	144 C	170 F	(C) 176	41	42	-	176	153	ETT 41	133	-
30	STAGE MAKE-UP	123	-	-	147 C	172 F	(C) 177	49	55	16	177	-	43	132	-
31	COSTUMING DESIGN	221	-	-	(C) 145 C	171 F	(C) 178	42	44	19	178	174	ETT 42	FDM/THEA 136	-
32	SCENERY DESIGN	226	130	-	143 C	-	(C) 175	40C	40	-	175	(C/-) 150/151/152	ETT 45	-	-
33	STAGECRAFT	120	125	-	140 C	143 F	(C) 175	44	39AD	14	165/166	(C/-) 150/151/152	ETT 40	131	-
34	PRODUCTION	133/134	120	-	148 C**	265 F	125	142 A, B, C	50/1>>>50AD	15	-	170/171	ETT 142	135/150/250	122/186A/186B/186C
35	(*) BEGINNING MOVEMENT AND VOICE ARE COMBINED AT CITRUS, SANTA ANA, AND SANTIAGO CANYON														
36	(**) PRODUCTION CLASS AT CYPRESS COLLEGE IS TAKEN FOR VARIABLE UNITS														