

AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES Minimum of three courses from at least two different disciplines (9 semester units)		
ANTHRO 100: Intro to Archaeology ANTHRO 102/102H: Cultural Anthropology ANTHRO 106*/106H*: Biological Anthropology ANTHRO 107*/HIST 107*: Native Peoples N. Amer. ANTHRO 110*/RELIG 110*: Magic Witchcraft & Religion ANTHRO 125*: Language & Culture ANTHRO 136*: Arab Culture & Civilization ASL 115*: Intro to Deaf Studies CD 105/105H: Child Growth & Development COMMST 135/JOURN 135: Mass Communication COMMST 174: Communication in a Diverse World ECON 100A: Intro to Economics ECON 200/200H: Principles of Macroeconomics ECON 201/201H: Principles of Microeconomics GEOG 102/102H: Cultural Geography	GEOG 120: World Regional Geography HIST 100*/100H*: History of the US to 1877 HIST 101*/101H*: History of the US 1865 to Present HIST 135*/RELIG 135*: Religion in America HIST 145*: California History HIST 150*: Survey of Latin American History HIST 170*/170H*: World Civ. (3500BCE to 1500CE) HIST 171*/171H*: World Civ. (1500CE to Present) POLIT 100/100H: American Politics POLIT 102: California Politics & Culture POLIT 104: Intro to Comparative Politics POLIT 106: Intro to World Politics POLIT 110: Intro to Political Theory POLIT 122: Politics of the Middle East PSYCH 100/100H: General Psychology	PSYCH 102: Personal & Social Adjustment PSYCH 103: Theories of Personality PSYCH 110: Abnormal Psychology PSYCH 111: Developmental Psychology Lifespan PSYCH 118: Human Sexual Behavior RELIG 120*: Intro to Islam SOC 100/100H: Intro to Sociology SOC 105: Social Problems SOC 106: Intro to Women's Studies SOC 130: Marriage, Family & Intimate Relationships SOC 132: Intro to Chicano/a & Latino/a Studies SOC 141/141H: Race, Ethnicity & Diversity SOC 145: Sex, Gender & Society SOC 150: Gerontology

UC Transfer Progress			
MINIMUM Transfer Requirements:	M	IP	N
60 transferable units			
2.4 transfer GPA (2.8 for non-residents)			
IA:			
IB:			
Area 2:			
4 courses from Areas 3, 4, 5			

AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES
One course from 5A and 5B, including a 5C **Laboratory** course corresponding to one of the completed 5A or 5B courses (7 – 9 semester units)

5A PHYSICAL ASTRON 150/150H: Intro to Astronomy ASTRON <u>160</u> : Astronomy Lab CHEM <u>101</u> A: Intro to Chemistry CHEM <u>102</u> A: Intro to Organic Chemistry CHEM 123: Chemistry for Everyone CHEM <u>150/150H</u> : General Chemistry I CHEM <u>151/151H</u> : General Chemistry II CHEM <u>212</u> : Organic Chemistry I CHEM <u>213</u> : Organic Chemistry II ENVS 101*/101H*: Intro to Environmental Science ENVS <u>110</u> *: Intro to Environmental Science Lab	GEOG 110/110H: Physical Geography GEOG <u>111/111H</u> : Physical Geography Lab GEOG <u>114</u> : Investigations in Weather & Climate GEOG 115: Elements of Weather & Climate GEOG 126: Geography of California GEOL <u>100/100H</u> : Physical Geology GEOL 101/101H: Intro to Geology GEOL <u>112</u> A: Historical Geology GEOL 113A: Earth & Life History GEOL 140: Earth Science GEOL <u>141</u> : Earth Science Lab GEOL 150/150H: Contemporary Geology	GEOL <u>160</u> : Geology Lab GEOL 250: Geology of California OCEAN <u>100</u> A: Investigations in Oceanography OCEAN 101A/101H*: Elements of Oceanography PHYSIC <u>100</u> A: Intro to Physics PHYSIC <u>110</u> A: General Physics I PHYSIC <u>111</u> A: General Physics II PHYSIC <u>250</u> A: College Physics I PHYSIC <u>251</u> A: College Physics II PHYSIC <u>252</u> A: College Physics III PS 101: Principles of Physical Science
5B BIOLOGICAL ANAT 150: Human Anatomy & Physiology I ANAT 151: Human Anatomy & Physiology II ANTHRO 106*/106H*: Biological Anthropology ANTHRO <u>116</u> : Biological Anthropology Lab	BIOL <u>100</u> : General Biology BIOL 123: Ecology & Environment BIOL <u>130/130H</u> : Cell & Molecular Biology BIOL <u>131/131H</u> : Populations & Organisms	ENVS 101*/101H*: Intro to Environmental Science ENVS <u>110</u> *: Intro to Environmental Science Lab MICRO 100: Microbes & Society MICRO <u>102</u> A: Introductory Microbiology MICRO <u>150</u> A: Medical Microbiology
5C LABORATORY (One course from 5A or 5B must include a laboratory. Laboratory courses are <u>underlined</u> .)		

CSU Transfer Progress			
MINIMUM Transfer Requirements:	M	IP	N
60 transferable units			
2.0 transfer GPA			
30 GE units			
IA:			
IB:			
IC:			
Area 2:			

AREA 6 – LANGUAGES OTHER THAN ENGLISH (LOTE)
UC Requirement Only. May be satisfied by completing **one** of the following options. Consult a counselor for more details.

6A Complete the second level (or higher) of a foreign language in junior high/high school with a grade of C- or better 6B Earn a score of 3 or higher on the College Board Advanced Placement Test in a language other than English 6C Satisfactory score on the College Board Subject Test (formerly SAT II) in a language other than English 6D Formal schooling at the sixth grade level or higher where the language of instruction was not English 6E Complete one of the following courses at Crafton: ARABIC 102, 103, 104; ASL 102, 103, 104, 105; FRENCH 102, 103, 104; JAPN 102, 103, 104; RUS 102; SPAN 102, 103, 104, 158
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CSU GRADUATION REQUIREMENTS ONLY
U.S. History, Constitution & American Ideals

Not required to fulfill IGETC, but can be completed prior to transfer.
1 course from GROUP 1 **AND 1 course** from GROUP 2

GROUP 1: POLIT 100, 100H
GROUP 2: HIST 100, 100H, 101, 101H

IGETC for STEM

If your goal is to complete an AS-T Biology or AS-T Chemistry and the UC major or campus accepts partial IGETC, then **you must complete AREA 1A and IB, AREA 2, and AREA 5.**

One course from AREA 3A, one course from 3B and two courses from AREA 4 from 2 different disciplines are also required.
Consult a counselor.

◆ Advanced Placement (AP) College Board scores may be used to fulfill IGETC requirements. Consult with a counselor for more details.

Counseling Department
 909-389-3366
 craftonhills.edu/counseling

University Transfer Center
 909-389-3399
 craftonhills.edu/transfercenter