

AREA 4 – SOCIAL & BEHAVIORAL SCIENCES

Minimum of 3 courses from at least **two** different disciplines (9 semester units)

ANTHRO 100: Introduction to Archaeology ANTHRO 102/102H: Cultural Anthropology ANTHRO 106*/106H*: Biological Anthropology ANTHRO 125*: Language & Culture ANTHRO 136*: Arab Culture & Civilization	HIST 101*/101H*: US History 1865 to Present HIST 107*/ ANTHRO 107*: US & N. American Indians HIST 135*: Religion in America HIST 145*: California History HIST 150*: Survey of Latin American History HIST 170*/170H*: World Civ 3500 BCE to 1500 CE HIST 171*/171H*: World Civ. 1500 CE to Present	PSYCH 103: Theories of Personality PSYCH 110: Abnormal Psychology PSYCH 111: Developmental Lifespan Psychology PSYCH 118: Human Sexual Behavior RELIG 110*/ANTHRO 110*: Tribal & Ethnic Religions RELIG 120*: Introduction to Islam RELIG 135*: Religion in America SOC 100/100H: Introduction to Sociology SOC 105: Social Problems SOC 106: Introduction to Women's Studies SOC 130: Marriage, Family & Intimate Relations SOC 132: Intro to Chicano/a & Latino/a Studies SOC 141: Minority Relations SOC 145: Sex, Gender & Society SOC 150: Gerontology
ASL 115*: Introduction to Deaf Studies CD 105: Child Growth & Development COMMST 135/JOURN 135: Mass Communication COMMST 174: Communication in a Diverse World ECON 100A: Introduction 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*: US History up to 1877	POLIT 100/100H: American Politics POLIT 102: California Politics & Culture POLIT 104: Introduction to Comparative Politics POLIT 106: Introduction to World Politics POLIT 110: Introduction to Political Theory POLIT 122: Politics of the Middle East PSYCH 100/100H: General Psychology PSYCH 102: Personal & Social Adjustment	

AREA 5 – PHYSICAL & BIOLOGICAL SCIENCES

1 course from 5A and 1 course from 5B with at least **one laboratory** (7 – 9 semester units)

5A PHYSICAL ASTRON 150/150H: Introduction to Astronomy ASTRON 160: Astronomy Laboratory CHEM 101A: Introduction to Chemistry CHEM 102A: Introduction to Organic Chemistry CHEM 123: Chemistry for Everyone CHEM 150/150H: General Chemistry I CHEM 151/151H: General Chemistry II CHEM 212: Organic Chemistry I CHEM 213: Organic Chemistry II ENVS 101*/101H*: Intro to Environmental Science ENVS 110*: Intro to Environmental Science Laboratory	GEOG 110/110H: Physical Geography GEOG 111/111H: Physical Geography Laboratory GEOG 114: Investigations in Weather & Climate GEOG 115: Elements of Weather & Climate GEOG 126: Geography of California GEOL 100/100H: Physical Geology GEOL 101/101H: Introduction to Geology GEOL 112A: Historical Geology GEOL 113A: Earth & Life History GEOL 140: Earth Science GEOL 141: Earth Science Laboratory	GEOL 150/150H: Contemporary Geology GEOL 160: Geology Laboratory GEOL 250: Geology of California OCEAN 100A: Investigations in Oceanography OCEAN 101A/101H*: Elements of Oceanography PHYSIC 100A: Introduction to Physics PHYSIC 110A: General Physics I PHYSIC 111A: General Physics II PHYSIC 250A: College Physics I PHYSIC 251A: College Physics II PHYSIC 252A: 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 116: Biological Anthropology Lab	BIOL 100: General Biology BIOL 123: Ecology & Environment BIOL 130/130H: Cell & Molecular Biology BIOL 131/131H: Populations & Organisms	ENVS 101*/101H*: Intro to Environmental Science ENVS 110*: Intro to Environmental Science Lab MICRO 100: Microbes & Society MICRO 102A: Introductory Microbiology MICRO 150A: Medical Microbiology

5C LABORATORY: Met with the completion of a laboratory course from **5A** or **5B**. Laboratory courses are underlined.

AREA 6 – LANGUAGES OTHER THAN ENGLISH (LOTE)

UC Requirement Only. Can 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, 157, 158

CSU GRADUATION REQUIREMENTS - U.S. History & American Institutions

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 1B, AREA 2, and AREA 5.** One course from AREA 3A, one course from 3B and two courses from AREA 4 are also required. **Consult a counselor.**

UC Transfer Progress

MINIMUM Transfer Requirements:	M	IP	N
60 transferable units			
2.4 transfer GPA (2.8 for non-residents)			
1A:			
1B:			
2:			
4 courses from Areas 3, 4, 5			

CSU Transfer Progress

MINIMUM Transfer Requirements:	M	IP	N
60 transferable units			
2.0 transfer GPA			
30 GE units			
1A:			
1B:			
1C:			
2:			

◆ No more than 14 semester GE units will be accepted as Pass/No Pass credit by the UC system. Each CSU campus has their own policy.

◆ AP courses may be used to fulfill requirements of IGETC. Consult with a counselor for more details.

Counseling Department

909-389-3366

craftonhills.edu/counseling

University Transfer Center

909-389-3399

craftonhills.edu/transfercenter