

LONG BEACH CITY COLLEGE
2020-2021 GENERAL EDUCATION REQUIREMENTS
INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM IGETC

All information contained herein is subject to change without notice.
Since individual plans and circumstances vary, students should consult with their advisor before beginning a program of study.

Area 1A--One Cluster (3 or more)--minimum--check off:

AREA 5: PHYSICAL AND BIOLOGICAL SCIENCES

Area 5--T Core Required (7, minimum)

--Denote Lab a Core.
NOTE: One class in his area must include an advanced lab a component (Area 5C).

Area 5A--Physical Science : One Core Required (3, minimum)
ASTR 1, 1H, 1L
CHEM 1A, 1B, 2*, 3, 4
GEOL 1*, 1H*, 2*, 2L, 3, 3H, 5, 10, 18
PGEOG 1, 1L, 2
PHYS 2A*, 2B*, 3A*, 3B*, 3C*, 4

Area 5B--Biological Science : One Core Required (3, minimum)
ANAT 1*, 41*
ANTHR 1, 1L, 1H, 11
BIO 1A, 1B, 2, 5*, 20, 20H, 30*, 41*, 41H*, 41L*, 41LH*, 60*, 60L*, 61*
PHYSI 1*

Core	Grade
Y	N
Reference:	
Core	Grade
Y	N
Reference:	

AREA 6: LANGUAGE OTHER THAN ENGLISH PROFICIENCY (Required by UC Only)

Area 6--Language Other Than English (Required by UC Only).
 Proficiency in a foreign language.
 This requirement may be met by ONE of the following:

Completion of foreign language in high school grade level.
 Core (OR)
 --Performance in foreign language proficiency administered at campus of the UC. (OR)
 --Earned credit for 550 or more in the C-IDP or B-IDP Achievement Test. (OR)
 --Satisfactory performance in the C-IDP or B-IDP Advanced Placement examination in language other than English. (OR)
 --Satisfactory performance in the International Baccalaureate High Level Examination in language other than English.

Completion of advanced level foreign language credit earned at LBCC, chosen from:
CHIN 2, VIET 2
FREN 2, 3, 4
GER 2
ITAL 2
JAPAN 2, 3, 4
KHMER 9, 10
SIGN 1, 1B, 2, 2A, 2B, 3, 4
SPAN 2, 3, 4, 9, 9H, 10, 10H

Core	Grade
Y	N
Reference:	

AREA 7: CSU U.S. HISTORY, CONSTITUTION and AMERICAN IDEALS GRADUATION REQUIREMENTS (Required by CSU Only)

CSU Graduation Requirements and Political Science Requirement:

CSU ADMISSIONS

Minimum admission requirements include:
 a) a minimum age of 18 years.
 a) a minimum 2.0 G.P.A. in high school.
 CSU admission requirements are listed in the 1999-2000 Catalog.
 Certain admission requirements apply to students with a minimum 3.0 G.P.A. (See admission requirements for students with a minimum 3.0 G.P.A.)
 A minimum of 70 credit hours must be earned at a California Community College in order to be eligible for admission to a CSU Bachelor's degree program.
 CSU Admission Application Filing Period:

Check the following for details