

2020-2021 Associate Degree General Education Requirements at Los Angeles Harbor College

LACCD GE

Governed by LACCD Board Rule 6200

Student Name: _____ Student ID: _____

Counselor Name: _____ Counselor Signature: _____ Date: _____

Area: A ___ B ___ C ___ D ___ E ___ LACCD GE Certification: _____

Notes:

- This LACCD GE Plan totals 21 semester units. See Area E for exceptions. A minimum of 60 units is required for an Associate Degree with at least 18 semester units of study in a major or area of emphasis. (BR 6201.10).
- A course may be used only once to satisfy one general education subject Area, even if it is listed under more than one Area. Courses may be used to satisfy both LACCD GE and major requirements. Courses may be used to satisfy both LACCD GE and competency requirements.
- Students demonstrate competency (BR 6201.13) in written expression by completing a course in area D1 or equivalent with a grade of "C-" or better. That course can be double counted for the graduation requirement of competency and to meet the Area D1 GE requirement.
- Residency Requirement: Students must complete no fewer than 12 units at the college conferring the degree. (Board Rule 6201.11)
- This associate-level general education plan is appropriate for students planning to earn an associate degree who do not plan to transfer to a 4-year institution. However, since we know students may change their education goals, please note, all of the courses on this general education pattern are also CSU transferable, so that students who earn an Associate Degree can seamlessly transition into a transfer pathway in the future. Speak with a counselor if you are interested in furthering your education.
- **Please see a counselor to develop your customized Education Plan and check the college catalog for major specific requirements.**

GENERAL EDUCATION AREAS		COURSES	C	IP	N
A – NATURAL SCIENCES (3 semester or 4 quarter units minimum) Choose one Physical OR Life Science course:					
	<p>PHYSICAL SCIENCE ASTRONomy 001; CHEMistry 065, 066, 101, 102, 211, 212; ENVironmental SCIence 001; GEOGraphy 001; GEOLOGY 001; OCEANOgraphy 001; PHYSical SCIence 001; PHYSICS 006, 007, 011, 037, 038, 039</p> <p>LIFE SCIENCE ANATOMY 001; ANTHROpology 101; BIOLOGY 003, 005, 101, 102, 103; ENVironmental SCIence 002; MICRObiology 020; OCEANOgraphy 012; PHYSIOlogy 001; PSYCHology 002</p> <p>College/AP/CLEP/IB:</p>				
B – SOCIAL AND BEHAVIORAL SCIENCES (6 semester or 8 quarter units minimum) Choose one from each area:					
B1	<p>AMERICAN INSTITUTIONS (3 semester units or 4 quarter units minimum) HISTORY 006, 011, 012, 041, 042, 043, 044, 052, 058, 081, 082 POLitical SCIence 001, 030</p> <p>College/AP/CLEP:</p>				
B2	<p>SOCIAL AND BEHAVIORAL SCIENCES (3 semester units or 4 quarter units minimum) ANTHROpology 102, 103, 104, 121; BUSiness 001; CHild DEVelopment 001; COMMunication Studies 122, 190, 275; DRAFTing 006 Same as: Engineering General TECHnology 028; ECONomics 001, 002; GEOGraphy 002, 007; HISTORY 001, 002, 005, 006, 011, 012, 019, 020, 021, 041, 042, 043, 044, 052, 058, 074, 081, 082, 086, 087; MUSIC 100; POLitical SCIence 001, 002, 003, 004, 005, 007, 030, 050; PSYCHology 001, 010, 014, 015, 041; SOCiology 001, 002, 003, 004, 011, 012, 031</p> <p>College/AP/CLEP/IB:</p>				

C=Complete IP=In Progress N=Need

C – HUMANITIES (3 semester or 4 quarter units minimum) Choose one Arts <u>OR</u> Humanities course:					
	ARTS (Arts, Cinema, Dance, Music, Theater) ARCh itecture 132, 133; ART 100, 101, 102, 103, 111, 201; DANCE Studies 805; MUSIC 100, 101, 111, 116, 118, 141, 216-1; THEATER 100 HUMANITIES (Literature, Philosophy, Languages Other Than English) ENGLISH 203, 204, 205, 206, 207, 208, 209, 211, 213, 214, 215, 218, 219, 234, 239, 240, 251, 260, 265, 270, 271, 272; FRENCH 001, 002, 003, 010, 025, 026; HISTORY 043, 044, 074, 081, 082, 086, 087; HUMAN ities 001, 003, 006, 008, 017, 030, 060, 077; JAPAN ese 022; MUSIC 100; PHILOS ophy 001, 020, 033; SPANISH 001, 002, 003, 004, 012, 021, 022, 035, 036 College/AP/IB:				
D – LANGUAGE AND RATIONALITY (6 semester or 8 quarter units minimum) Choose one from each area D1 and D2:					
D1	ENGLISH COMPOSITION (1 course minimum) ENGLISH 101, 101X, 101Y, 101Z College/AP:				
D2	COMMUNICATION AND ANALYTICAL THINKING (1 course minimum) <i>Communication</i> COMM unication Studies 101, 104, 121, 122, 151; <i>Analytical Thinking (Mathematics)</i> MATH 215, 216, 227, 227S, 230, 234, 236, 240, 260, 265, 266, 267, 270, 275; STAT istics 001 <i>Analytical Thinking (Critical Thinking)</i> COMM unication Studies 104 CS 100 (formerly CO mputer SC ience 058); ENGLISH 102, 103; JOURNAL ism 105; PHILOS ophy 006; College/AP/CLEP/IB:				
E – HEALTH AND PHYSICAL EDUCATION (3 semester or 4 quarter units minimum) Area E is waived for degrees in Nursing. Area E is waived or reduced for “high-unit” majors (BR 6201.15). Choose one from each area:					
E1	HEALTH EDUCATION (1 course minimum) CH ild DEVELOP ment 001, 011; COUNSEL ing 020, 040; FAMILY & CONSUMER Studies 021; HEALTH 002, 006, 011, 012; SOC iology 021; PSYCH ology 003 College:				
E2	PHYSICAL EDUCATION ACTIVITY (1 semester / 1 quarter unit minimum) DANCE Tec hniQue 141; HEALTH 002, 006; KIN esiology 010, 045, 046, 049, 050, 217- 1, 229-1, 229-2, 245-1, 245-2, 250-1, 250-2, 251-1, 251-2, 272, 287-1, 287-2, 291-1, 291-2, 350-1, 350-2; KIN esiology ATH letics 504, 506, 511, 516, 552, 553, 556, 557, 558; KIN esiology MAJ or 119 College:				
LACCD GRADUATION REQUIREMENT: MATH COMPETENCY					
COURSE/EXAM					
C					
IP					
N					
Not a part of GE subject areas, but one of the below options must be completed to graduate with an Associate Degree					
Students must demonstrate competency (BR 6201.13) in Math as defined in E-Reg 79					
If you choose to take one of the courses below, it must be completed with a grade of “C” or better.					
Choose one of the options below to satisfy this requirement:					
BR 6201.13	MATH MATH 125, 125S, 134, 137 OR by completing any Math course listed in D2 (may be double-counted here) OR by providing an official regionally accredited HS transcript or College Transcript with a P or C- or better for Intermediate Algebra, or any course approved as CSUGE Area B4/ IGETC Area 2A OR achieving a satisfactory score on a DAS-approved Mathematics Competency Examination OR achieving a satisfactory score on an external examination (AP/CLEP/IB)				
E-79					