

**2024-2025 Associate Degree General Education Requirements
at Los Angeles Harbor College**

LACCD GE

Student Name: _____ Student ID: _____

Counselor Name: _____ Counselor Signature: _____ Date: _____

Area: A ___ B ___ C ___ D ___ E ___ LACCD GE Certification: _____ C=Complete IP=In Progress N=Need

Proficiency and Local Graduation Requirement				C	IP	N
Courses used to meet proficiency requirements may also be used to meet General Education requirements						
1. Competency in reading and written expression may be met by one of the following:						
ENGL 101, 101X, 101Y, 101Z or E.S.L. 110 with "C" or better or "C" or better in freshman composition course (3 sem/4 qtr units) from a U.S. regionally accredited college or Passing score on Advanced Placement or CLEP exams College/AP/IB/CLEP: _____						
2. Competence in mathematics. Choose one from:						
MATH 125, 125S, 134, 137 OR by completing any Math course listed in D2 OR by providing an official regionally accredited HS transcript or College Transcript with a P or C- or better for Intermediate Algebra, or any courses approved as a CSU GE Area B4/IGETC Area 2A OR achieving a satisfactory score on an external examination (AP/CLEP/IB) College/AP/IB/CLEP: _____						
3. Ethnic Studies Requirement: New students enrolling for the first time at a LACCD campus in Fall 2023 or later, or a returning student, must complete one Ethnic Studies course to graduate with an Associate Degree. Students with catalog rights established prior to Fall 2023 are exempt from this requirement. Complete one course in Ethnic Studies below. Course may double count in a LACCD GE area.						
AFRO AM 004, 005, CHICANO 008, 031, 047; HISTORY 041, 042 College						

Note: Courses with an (*) are listed in more than one area but may not be counted in more than one area.

GENERAL EDUCATION AREAS		COURSES	C	IP	N
A – NATURAL SCIENCES (3 semester or 4 quarter units minimum) Complete one Physical <u>OR</u> Life Science course:					
	<u>PHYSICAL SCIENCE</u> ASTRON 001; CHEM 051, 065, 066, 101, 102, 211, 212; ENV SCI 001; GEOG 001; GEOLOGY 001; OCEANO 001; PHYS SC 001; PHYSICS 006, 007, 011, 037, 038, 039 <u>LIFE SCIENCE</u> ANATOMY 001; ANTHRO 101; BIOLOGY 003, 005, 006, 007; ENV SCI 002; MICRO 020; OCEANO 012; PHYSIOL 001; PSYCH 002 College/AP/CLEP/IB: _____				
B – SOCIAL AND BEHAVIORAL SCIENCES (6 semester or 8 quarter units minimum) Complete one course each from B1 and B2:					
B1	<u>AMERICAN INSTITUTIONS (3 semester units or 4 quarter units minimum)</u> AFRO AM 004*, 005*; HISTORY 006*, 011*, 012*, 041*, 042*, 043*, 044*, 052*, 058*, 081*, 082* POL SCI 001*, 030* College/AP/CLEP: _____				
B2	<u>SOCIAL AND BEHAVIORAL SCIENCES (3 semester units or 4 quarter units minimum)</u> AFRO AM 004*, 005* ANTHRO102, 103, 104, 121, 132; BUS 001; CHICANO 002, 007, 008, 019, 031, 033, 047; CH DEV 001; COMM 122*, 190; EGT 028; ECON 001, 002; GEOG 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*; POL SCI 001*, 002, 003, 004, 005, 007, 030*, 050; PSYCH 001, 003*, 010, 014, 015, 041, 042, 052*; SOC 001, 002, 003, 004, 011, 012, 021*, 031 College/AP/CLEP/IB: _____				

C – HUMANITIES (3 semester or 4 quarter units minimum) Complete one Arts OR Humanities course:

	<p>ARTS (Arts, Cinema, Dance, Music, Theater) ARC 132, 133; ART 100, 101, 102, 103, 111, 201; CHICANO 034, 036; DANCEST 805; MUSIC 100*, 101, 111, 116, 118, 141, 216-1; THEATER 100</p> <p>HUMANITIES (Literature, Philosophy, Languages Other Than English) CHICANO 032; ENGLISH 203, 204, 205, 206, 207, 208, 209, 211, 213, 214, 215, 218, 219, 223, 234, 239, 240, 251, 260, 265, 270, 271, 272; FRENCH 001, 002, 003, 004, 005, 010, 026; HISTORY 001*, 002*, 043*, 044*, 074*, 081*, 082*, 086*, 087*; HUMAN 001, 003, 006, 008, 017, 030, 060, 077; JAPAN 022; MUSIC 100*; PHILOS 001, 020, 033; SPANISH 001, 002, 003, 004, 012, 021, 022, 035, 036 THEATER 110</p> <p>College/AP/IB: _____</p>				
--	--	--	--	--	--

D – LANGUAGE AND RATIONALITY (6 semester or 8 quarter units minimum) Complete one course each from area D1 and D2:

D1	<p>ENGLISH COMPOSITION (1 course minimum) ENGLISH 101, 101X, 101Y, 101Z; E.S.L. 110</p> <p>College/AP: _____</p>				
D2	<p>COMMUNICATION AND ANALYTICAL THINKING (1 course minimum) <i>Communication</i> COMM 101, 104, 121, 122*, 151</p> <p><i>Analytical Thinking (Mathematics)</i> BUS 015; MATH 215, 216, 227, 227S, 230, 234, 236, 240, 241, 241S, 260, 265, 266, 267, 270, 275; PSYCH 076; STAT 001, 001S, 101</p> <p><i>Analytical Thinking (Critical Thinking)</i> COMM 104 CS 100; ENGLISH 102, 103; JOURNAL 105; PHILOS 006; PSYCH 066</p> <p>College/AP/CLEP/IB: _____</p>				

E – HEALTH AND PHYSICAL EDUCATION (3 semester or 4 quarter units minimum)
 Complete one from each Area E1 and E2: (Courses that meet both the area E1 and E2 requirements are underlined)
 * The entire area is waived for Veterans with a DD214-honorable discharge
 ** Degrees with high units may be exempt from E1 and /or E2. Please see a counselor for more information.
 *** Nursing degree students are exempt from both E1 and E2

E1	<p>HEALTH EDUCATION (1 course minimum) CH DEV 001, 011; COUNSEL 020, 040; FAM & CS 021; HEALTH <u>002, 006, 011,</u> 012; PSYCH 003*, 052*; SOC 021*</p> <p>College: _____</p>				
E2	<p>PHYSICAL EDUCATION ACTIVITY (1 semester / 1 quarter unit minimum) DANCETQ141; KIN 010, 045, 046, 049, 050, 217-1, 217-2, 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 ATH 504, 506, 511, 516, 552, 553, 555, 556, 557, 558, 563, 564; KIN MAJ 119;</p> <p>College: _____</p>				

Note: A new Local GE pattern will commence in the 2025-2026 academic year. Talk to your counselor about catalog rights to your AA/AS degree.

LAHC Associate Degree – Graduation Requirements (2024-2025)

- I. **Unit Requirement:** Minimum 60 semester degree applicable units of course credit in a selected curriculum.
- II. **Scholarship Requirements:** A “C” (2.0) grade average or higher in all work attempted in the curriculum upon which the degree is based.
- III. **Residency Requirement:** Completion of at least 12 units of work in residence and attendance at a LACCD college.
- IV. **Major Requirement:** Minimum of 18 units in a single or related field must be completed to graduate. Each course counted towards the major or area of emphasis requirement must be completed with a C grade (2.0 or equivalent) or better.
- V. **General Education Plans:** Students may satisfy their associate degree general education requirements by completing either the LAHC G.E. pattern, IGETC, CSU GE-Breadth, IGETC for STEM, CSU GE for STEM, an associate degree from a U.S. regionally accredited institution (Students must meet current LACCD math and English competency), or a bachelor’s degree or higher.
- VI. **Ethnic Studies Requirement:** New students enrolling for the first time at any LACCD college in the fall 2023 or later (or a returning student), must complete one ethnic studies course (minimum of 3 semester units with a grade of C or P or higher) to graduate with an Associate Degree. Courses may include any listed ethnic courses for GE Patterns CSU GE Area F, or IGETC 7.

Competency Requirements: The following courses and examinations are approved to meet the competency for the Associate Degree for all students entering fall 2009 and after.

A. Reading and Writing Expression

1. Verification of passing with a grade of C or P or higher Freshman Composition from any California Community College or the equivalent from any United States regionally accredited institution with a grade of C- or higher.
2. Verification of passing with a grade of C or P or higher a California Community College course that meets the California State University General Education Breadth (CSUGE Breadth) requirement in Area A2: Written Communication and/or the Intersegmental General Education Transfer Curriculum (IGETC) in Area 1A: English Composition.
3. Achieved a satisfactory score on an external examination (such as, but not limited to an Advanced Placement Exam) as specified in LACCD Administrative Procedures.

B. Mathematics

1. Verification of passing with a grade of C- or higher, or Credit/Pass/Satisfactory if equivalent to a grade of C- or higher per sending institution’s transcript key, a mathematics course at or above the level of the course typically known as Intermediate Algebra or the equivalent from any United States regionally accredited secondary or post-secondary institution.
2. Verification of passing with a grade of C or P or higher a California Community College course that meets the California State University General Education Breadth (CSU GE Breadth) requirement in Area B4: Mathematics/Quantitative Reasoning and/or the Intersegmental General Education Transfer Curriculum (IGETC) in Area 2A: Mathematical Concepts and Quantitative Reasoning.
3. Achieving a satisfactory score (using a DAS-approved scoring-method) on a DAS-approved District Mathematics Competency examination.
4. Achieved a satisfactory score on an external examination (AP/CLEP/IB)

* Note: For students who started prior to fall 2019, have maintained continuous enrollment, and have placed into any transferable-level math, they have met math competency for all eligible associate degrees.