

**Cabrillo College 2022-2023**  
**Combined Requirements for the Transferable Associate Degree and**  
**CSU General Education**

NAME:	Date
<p>Requirements for the CSU GE AA degree (minimum 2.0 GPA required):</p> <ol style="list-style-type: none"> <li>1. <u>60 CSU transferable units</u> . Use of units from other community colleges must be checked on ASSIST at <a href="http://www.assist.org">www.assist.org</a>. A Cabrillo College counselor must check use of units from out of state or 4-year universities – you must provide official transcripts from all schools attended.</li> <li>2. <u>General Education</u> Complete at least 30 units of general education including all of Area A and Area B4, which must be completed with a “C -” or better . Students who complete only 30 units will have at least 9 units of <u>lower</u>-division GE courses to complete upon transfer. It is advisable to complete all 39 units of lower division general education before transfer and to have your GE fully certified. Full GE certification is required for the AA-T/AS-T degrees. Courses may be used to satisfy both major and general education requirements – the units will be counted only once for the degree.</li> <li>3. <u>Multicultural course</u> Complete one multicultural course marked with a # (not required for the AA-T/AS-T degrees).</li> <li>4. <u>Major –</u> For Students beginning F’10, all courses in the major or emphasis must be completed with a “C” or better. This worksheet can be used for the following degrees: <ul style="list-style-type: none"> <li>o <u>AA degree in Liberal Arts and Sciences</u>: For students entering Cabrillo College beginning F’08, the Liberal Arts and Sciences degree requires an 18 unit emphasis.</li> <li>o <u>AA degree in a specific discipline</u>: 18 units are required using the transfer requirements on ASSIST as a guide <a href="http://www.assist.org">www.assist.org</a></li> <li>o <u>AS degrees in Astronomy, Biology, Chemistry, Computer Science, Engineering, General Science, Geology, Mathematics or Physics</u> : At least 30 units are required using the catalog model program or the transfer requirements on ASSIST as a guide.</li> </ul> </li> </ol> <p>Students transferring to CSU should complete the lower division major preparation courses required by the 4-year school for their chosen major for their BA or BS degree. It is advisable to work with a Cabrillo College counselor and/or consult <a href="http://www.assist.org">www.assist.org</a> for major preparation courses required or recommended before transfer.  Courses may be used to satisfy both major and general education requirements – the units will be counted only once for the degree.</p> <p style="text-align: center;">To file a petition for this degree—make an appointment with a counselor during the semester in which you are completing all of the requirements.</p>	
<p><b>GENERAL EDUCATION:</b> 39 UNITS RECOMMENDED—30 Required (Including all of Area A &amp; B4)  Qtr. and semester units may be combined in Areas A-E to achieve the overall unit requirement for the Area.</p>	
<p><b>AREA A:</b> (9 UNITS)</p> <p>Choose <u>one</u> course from each of the three sub-areas:</p>	
<u>*A1</u> <u>*A2</u> <u>*A3</u>   	<p>*A1 - Communication: Communication Studies 1, 1H, 2, 10 (No AP or IB accepted)</p> <p>*A2 – English Language: English 1A, 1AH, #1AMC, #1AMCH, ESL 1A (No IB accepted)</p> <p>*A3 - Critical Thinking: Communication Studies 4; English 2, 2H, #2MC, #2MCH; Philosophy 12, 49 (No AP or IB accepted)</p> <p>Note: Students planning to attend SFSU or SJSU should take an ENGL 2 version or PHILO 49. ENGL 1B taken at Cabrillo through Summer '05 may be used in Area A3. ENGL #1BMC does not meet Area A3.</p>
<p><b>AREA B: Scientific Inquiry and Quantitative Reasoning</b> (9 UNITS min.)</p> <p>Choose at least <u>one</u> course from the Physical Universe group (B1) and one course from the Life Forms group (B2). At least one of these sciences <u>must</u> include a corresponding laboratory (B3). Laboratory sciences are marked with an asterisk (*). Select one course from Quantitative Reasoning (B4).</p>	
<u>B1</u>  <u>B2</u>  <u>B3</u>  <u>*B4</u>	<p>B1-Physical Universe: Astronomy 3, 4, 5, 7, 8A*; Chemistry 1A*, 3, 3L*, 5*, 10*, 30A*, 32*; Engineering 3; Environmental Science 10, 10L*, 15*; Geography 1, 1L*, 3, 3L*; Geology 10*, 15, 20*; Oceanography 10*; Physics 2A*, 4A*, 10, 10L*, 11*, 12</p> <p>B2 -Life Forms: Anthropology 1, 1H, 1L*; Biology 4*, 5*, 6*, 9A*, 11A*, 11B*, 11C*, 13A, 13AL*, 31; Horticulture 1A*, 1B* (HORT - beg. F’20); Psychology 4, 4L*</p> <p>B3 -Laboratory Sciences: See courses marked with an asterisk (*under B1 and B2).For general education credit, 1-unit laboratory courses must be taken with corresponding lecture courses (for example: Geography 1+1L*, Astronomy 3, 4, 5, or 7 + 8A*, Anthropology 1/1H +1L*, Biology 13A +13AL*, Physics 10 + 10L*, etc.)</p> <p>*B4 -Quantitative Reasoning: Business 9 (beg. F’ 13); Mathematics 1, 4, 5A, 5B, 10, 12, 12H, 13, 15, 18; Psychology 2A</p>
<p>*Areas A &amp; B4 are required for AA Degree and Transfer.</p>	

Select 1 course from Arts (C1) and 1 course from