

Student Name _____

Student ID _____

Date _____

East Los Angeles College
2025-2026 Associate Degree for Transfer (ADT)
Associate in Science in Computer Science for Transfer Degree (AS-T)

Students completing the Associate in Science in Computer Science for Transfer Degree will have satisfied the lower division major preparation for bachelor's degrees in similar majors as determined by California State University (CSU) campuses and are guaranteed admission with junior status to the California State University system, although not to a particular campus or major. Students can use the website ADT Search by CSU Campus to find CSU campuses that accept ADT degrees as being similar to their bachelor's degree majors:

<https://www.calstate.edu/apply/transfer/Pages/associate-degree-for-transfer-major-and-campus-search.aspx>

To earn an Associate Degree for Transfer, students must complete 60 semester units (90 quarter units) of coursework that is transferable to the California State University with an overall GPA of 2.0 or higher, and also complete each of the following requirements: 1. Major/Area of Emphasis: A minimum of 18 semester units (27 quarter units) of coursework, with a C or higher earned in each course or P if taken on a Pass/No Pass basis, as required by the Los Angeles Community College District (LACCD) (Title 5 §55062); 2. General Education: Completion of the California General Education Transfer Curriculum (Cal-GETC) course requirements, with a C or higher earned for each course or P if taken on a Pass/No Pass basis (34 semester/45 quarter units); 3. Residency: A minimum of 12 semester units must be completed within the LACCD (Title 5 §55062).

Academic Plan Code: E045935H

Degree Requirements: 60 CSU transferable units with a 2.0 GPA. Major courses must be passed with a minimum grade of "C" (or "P"). Completion of Cal-GETC is required. *Complete additional CSU units, if needed, to reach 60 CSU transferable units.*

Required Core: (32 units)		C	IP	N
CS 113 or CS 116	Programming in JAVA (3 units) Programming in C++ (3 units) Course from other college: _____			
CS 136	Introduction to Data Structures (3 units) Course from other college: _____			
CS 130	Introduction to Computer Architecture and Organization (3 units) Course from other college: _____			
CS 131	Discrete Structures for Computer Science (3 units) Course from other college: _____			
MATH 261	Calculus I (5 units) Course from other college: _____			
MATH 262	Calculus II (5 units) Course from other college: _____			
PHYSICS 101	Physics for Engineers and Scientists I (5 units) Course from other college: _____			
PHYSICS 102 or BIOLOGY 006 or CHEM 101	Physics for Engineers and Scientists II (5 units) General Biology I (5 units) General Chemistry (5 units) Course from other college: _____			

Total Units for the Major: 32

General Education: Full completion of GE required <input type="checkbox"/> Cal-GETC Note: Major courses may be double counted towards general education.			
Completion of 60 CSU transferable units			

ELAC Course Identification Number (C-ID) Reference Chart

ELAC Course	C-ID Descriptor #	ELAC Course	C-ID Descriptor #
BIOLOGY 006	BIOL 190	CS 131	COMP 152
CHEM 101	CHEM 110	MATH 261	MATH 211
CS 113	COMP 122	MATH 262	MATH 212
CS 116	COMP 122	PHYSICS 101	PHYS 205
CS 136	COMP 132	PHYSICS 102	PHYS 210
CS 130	COMP 142		

02/2026