



Physics
Associate Degree for Transfer (AS-T)

2024-2025

TMC

The **Associate in Science in Physics for Transfer (AS-T) degree** is intended for students planning to transfer into a Bachelor of Science program in Physics or related areas at a California State University (CSU); guaranteeing admission to the system (but not to a specific campus), and priority consideration for admission to the equivalent CSU program. Students should consult with a counselor when planning to complete the degree for more information on university admission and transfer requirements. This degree complies with The Student Transfer Achievement Reform Act (Senate Bill 1440).

Name _____ Student ID _____ Date _____

Degree Requirements: 60 CSU transferable units with a 2.0 GPA. Major courses must be passed with a grade of "C" or better. Full completion of CSU IGETC or CSU GE is required. *Complete additional CSU units, if needed, to reach **60 CSU transferable units**.*

MAJOR: (30 units):		C	IP	N	OTHER
MATH 265	Calculus with Analytic Geometry I (5)				
MATH 266	Calculus with Analytic Geometry II (5)				
MATH 267	Calculus with Analytic Geometry III (5)				
PHYSICS 037	Physics for Engineers and Scientists I (5)				
PHYSICS 038	Physics for Engineers and Scientists II (5)				
PHYSICS 039	Physics for Engineers and Scientists III (5)				

TOTAL UNITS FOR THE MAJOR: 30

General Education: Full completion of GE required ☐ CSU GE Breadth or ☐ CSU IGETC (Area 1C required, Area 6A LOTE not required) Note: Major courses may be double counted towards general education.				
Completion of 60 CSU transferable units				

Update 05/08/22 AO

C= Completed IP= In Progress N= Need

Associate Degrees for Transfer (ADT)
Important Information, Tips, & Resources for Students

WHAT IS AN ASSOCIATE DEGREE FOR TRANSFER?

The Student Transfer Achievement Reform Act (SB 1440/Padilla) established the Associate Degrees for Transfer (ADT) for California Community College students and is designed to provide a clear pathway to the CSU degree major. Depending on the major, students can pursue an Associate of Arts or an Associate of Science. ADT stands for Associate Degree for Transfer and is a degree designed to assist students in preparing for transfer to the CSU. Within the ADT program students can earn an AA-T (Associate in Arts for Transfer) or an AS-T (Associate of Science for Transfer). Earning an ADT gives California Community College students many benefits.

BENEFITS

- Receive priority admission to the CSU system
- Guaranteed admission with junior standing to a California State University
- Once at the CSU, complete a bachelor's degree with only 60 semester units (or 90 quarter)
- Receive a .1 to .2 GPA bump based on major and campus impaction

REQUIREMENTS

- Complete a minimum of 60 CSU transferable units
- Complete general education using the CSU GE or IGETC patterns
- Complete ADT major preparation courses with a "C" or higher
- Earn a minimum overall GPA of 2.0 in all CSU transferable courses

TIPS & RESOURCES

If you have any questions, always ask your counselor,(meet with a counselor at least once a semester).

1. To check if your major is deemed similar visit:
<https://www.calstate.edu/apply/transfer/Pages/associate-degree-fortransfer-major-and-campussearch.aspx>
2. If your major is impacted or competitive, as this does affect GPA and additional requirements, visit:
<https://www.calstate.edu/attend/impaction-at-the-csu> to learn more.
3. To review Major Specific Criteria on each CSU website and Assist.org.
4. ADT benefits may also apply to private universities and HBCU partner campuses.
5. In order to receive the ADT benefits you will need to petition to graduate preferably before March 15th to meet the CSU ADT E-verification deadline for fall transfer and October 31st for spring admissions.

Stay connected with the Transfer Center @lahctransfercenter on Instagram, Canva and our website:
<https://www.lahc.edu/student-services/transfer-center>

CSU Transfer Timeline Fall Application Oct. 1st – Nov. 30th
Spring Application Aug. 1st – Aug. 31st
Cal State Apply - <https://www.calstate.edu/apply>

Counselor Use Only

Access the C-ID system for standardized course information across California colleges at
<https://c-id.net/courses>