Counseling Department
Location: SSA
(Student Services Administration Building)

Phone Number: (310) 233-4299

Office Hours:
Monday 8am-7:00pm
Tuesday 8am-7:00pm
Wednesday 8am-7:00pm
Thursday 8am-7:00pm
Friday 8am-4:30pm

Los Angeles Harbor College
1111 Figueroa
Wilmington, CA 90744
www.lahc.edu
AS-T (Physics for Transfer)

Associate Degrees for Transfer
California Community Colleges are now offering associate degrees for transfer to the CSU. These may include Associate in Arts (AA-T) OR Associate in Science (AS-T) degrees. These degrees are designed to provide a clear pathway to a CSU major and baccalaureate degree. California Community College students who are awarded an AA-T or AS-T degree are guaranteed admission with junior standing somewhere in the CSU system and given priority admission consideration to their local CSU campus or to a program that is deemed similar to their community college major. This priority does not guarantee admission to specific majors or campuses.

Students who have been awarded an AA-T or AS-T are able to complete their remaining requirements for the 120-unit baccalaureate degree within 60 semester or 90 quarter units.

To view the most current list of LAHC Associate Degrees for Transfer and to find out which CSU campuses accept each degree, please go to http://www.c-id.net. Current and prospective community college students are encouraged to meet with a counselor to review their options for transfer and to develop an educational plan that best meets their goals and needs.

AS-T in Physics for Transfer
The Associate in Science degree in Physics for Transfer is designed for students who plan to transfer to the CSU system. The AS degree consists of a core general education component, 30 units in the major, and additional elective units as needed to reach a minimum of 60 transferable units overall; a minimum cumulative 2.0 grade point average is required. Note: Students must earn a “C” or better in all courses required for the major. A “P” (Pass) grade is not an acceptable grade for courses in the major.

Choose either option for the General Education Core:

- IGETC (37-39 units) must earn a “C” grade or higher in all courses.

All students are strongly advised to meet with a counselor for academic planning. Students who plan to transfer will need to consult a counselor and the Transfer Center for specific information regarding preparation for the intended major at the colleges/universities of choice, in order to facilitate a seamless transition.

Courses required for the major (30 units)
Major Code: 190200

Required Core (30 units):

- *Physics 037 Physics for Engineers and Scientists 1
- *Physics 038 Physics for Engineers and Scientists 2
- *Physics 039 Physics for Engineers and Scientists 3
- *Math 265 Calculus I
- *Math 266 Calculus II
- *Math 267 Calculus III

Total Minimum Units for AS-T Major = 30
Total units that may be double counted = 7

*Advising sheet subject to change pending LAHC 2015-2017 Catalog.

Updated By: MN Feb 2015