

Moreno Valley College



Associate Degree for TransferSM

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 Moreno Valley College Associate Degrees for Transfer and to find out which CSU campuses accept each degree, please go to:

<http://californiacommunitycolleges.cccco.edu/Students/AssociateDegreeforTransfer.aspx>.

Students are encouraged to meet with a Moreno Valley College counselor to review their options for transfer and to develop an educational plan that best meets their goals and needs.

Business Administration

2016-2017

(CSUGE) MAS 626 (IGETC) MAS 628

The Associate in Science Degree in Business Administration for Transfer is designed to prepare the student for transfer to institutions of higher education and specifically intended to satisfy the lower division requirements for the Baccalaureate Degree in Business Administration at a California State University (but does not guarantee acceptance to a particular campus or major). It will also provide the student with a sufficient academic basis from which to pursue a career in business, management, finance and accounting.

PROGRAM LEARNING OUTCOMES

Upon successful completion of this program, students should be able to:

- demonstrate use of technology and / or application software to analyze and solve business decisions.
- demonstrate mathematical and accounting procedures used for business calculations and decisions.
- demonstrate the application of economic and / or business theories to develop effective business processes.

Required Core (25 units):		Units
ACC 1A	Principles of Accounting I	3
ACC 1B	Principles of Accounting II	3
BUS 10	Introduction to Business	3
BUS 18A	Business Law I	3
CIS 1A	Introduction to Computer Information Systems	3
ECON 7 or 7H	Macroeconomics	3
ECON 8 or 8H	Microeconomics	3
MAT 12	Statistics	4
Total Units		25