# ECONOMICS, ASSOCIATE IN ARTS FOR TRANSFER

The Associate in Arts in Economics for Transfer degree (AA-T in Economics) program is designed to fulfill the requirements for transfer model curriculum to CSU campuses. Students will be prepared to transfer into the CSU system to successfully pursue further studies for a baccalaureate degree in economics. The program is structured to provide two paths. For those students who wish to focus on economics and economic analysis exclusively, we offer a series of mathematics courses that will prepare students for upper-division economics analysis courses. For students who wish to focus on economics but with an emphasis in business, we offer a series of courses in preparation for upper-division courses in economics and in business. Students must complete the Associate Degree for Transfer requirements to earn the AA-T degree.

## Learning Outcomes

Upon successful completion of the program, students will be able to:

- Analyze markets using microeconomic techniques such as efficiency analysis, market structure analysis and rational behavior analysis as well as use macroeconomic data and apply macroeconomic models in order to understand the macro-economy.

## Associate in Arts for Transfer Degree Major Requirements

| Code | Title | Units |
|---|---|---|
| **Required Core** | | |
| ECON 2 | Principles of Economics: Macro | 3 |
| ECON 4 | Principles of Economics: Micro | 3 |
| MATH 16 | Elementary Statistics | 4 |
| or SOCI 19 | Introduction to Statistics for the Social Sciences | |
| or PSYC 19 | Introduction to Statistics for the Social Sciences | |
| MATH 18 | Calculus and Analytic Geometry for Biology/Social Science/Bu | 4 |
| or MATH 20A | Calculus with Analytic Geometry I | |
| **List A** | | |
| Select one course from the following: | | 4 |
| BUSI 1A | Financial Accounting | |
| BUSI 1B | Managerial Accounting | |
| MATH 17 | Finite Math | |
| MATH 20B | Calculus with Analytic Geometry II | |
| **List B** | | |
| Select one course from the following: | | 4 |
| Any List A course not already selected | | |
| MATH 20C | Calculus of Several Variables | |
| MATH 31 | Linear Algebra | |
| **TOTAL MAJOR UNITS** | | **22** |
| **Additional Requirements** | | **38** |
| Complete CSU General Education or IGETC pattern and electives, if needed, for a total of 60 transferable units. | | |
| **Total Units** | | **60** |

Please refer to the graduation requirements section of the Catalog for information about degree and certificate requirements including Reading and Writing, Mathematics, Information Competency, and General Education requirements.