

University Transfer Degrees

Associate of Science - The Associate of Science degree will provide you with the academic knowledge and practical skills needed to successfully transfer to a four-year college/university or to the workforce. Upon completing this degree, you'll have met all general education requirements and be guaranteed admission with junior status at our university partners. The Associate of Science degree contains coursework to prepare you for many different areas of study, emphasizing math and sciences.

ENGLISH - 6 Credits Required

- 10-801-136 English Composition 1 (3cr)
- 10-801-223 English Composition 2 (3cr)

SPEECH - 3 Credits Required

- 10-801-198 Speech (3cr)

HEALTH/WELLNESS – 1 Credit Required

- 10-807-102 Nutrition for Life (1cr)
- 10-807-103 Stress Management (1cr)

WORLD LANGUAGE – 4 Credits Required

Complete one world language course
(May be met with one year of high school world language with a grade of "C" or better. (credits counted in Humanities)

- 10-802-171 Spanish 1 (4cr)
- 10-802-174 Japanese 1 (4cr)

HUMANITIES - 6 Credits Required

Complete one literature course

- 10-801-133 Children's Literature (3cr)
- 10-801-140 Introduction to Literature (3cr)
- 10-801-145 Ethnic Literature (3cr)
- 10-801-154 Contemporary Literature (3cr)

Complete one philosophy course

- 10-809-166 Introduction to Ethics (3cr)

SOCIAL SCIENCE - 6 Credits Required

Complete one history course

- 10-803-111 US History to 1877 (3cr)
- 10-803-114 Native American History (3cr)

Complete one additional social science course

- 10-809-143 Microeconomics (3cr)
- 10-809-144 Macroeconomics (3cr)
- 10-809-122 Intro. to American Government
- 10-809-196 Introduction to Sociology (3cr)
- 10-809-198 Introduction to Psychology (3cr)

DIVERSITY & ETHNIC STUDIES – 3 Credits Required

Courses that meet this requirement may also count toward Humanities or Social Science.

- 10-809-172 Introduction to Diversity (3cr)

MATH AND NATURAL SCIENCE – 20 Credits required

Complete at least 1 Math course at the level of College Algebra, Statistics, Quantitative Reasoning or higher

- 10-804-135 Quantitative Reasoning (3cr)
- 10-804-189 Introductory Statistics (3cr)
- 10-804-197 College Algebra & Trigonometry (5cr)
- 10-804-198 Calculus 1 (4cr)

Complete at least 1 Biological Science lab course

- 10-806-114 General Biology (4cr)
- 10-806-177 General Anat & Physiology (4cr)
- 10-806-179 Advanced Anat & Physiology (4cr)
- 10-806-197 Microbiology (4cr)

Complete at least 1 Physical Science lab course

- 10-806-134 General Chemistry (4cr)
- 10-806-135 College Chemistry 1 (5cr)
- 10-806-136 College Chemistry 2 (5cr)
- 10-806-154 General Physics 1 (4cr)
- 10-806-164 General Physics 2 (4cr)

ELECTIVES – 10-14 Credits Required

- 10-801-197 Technical Reporting (3cr)
- 10-802-172 Spanish 2 (4cr)
- 10-802-175 Japanese 2 (4cr)
- 10-804-181 Calculus 2 (4cr)
- 10-804-182 Calculus 3 (4cr)
- 10-806-112 Principles of Sustainability (3cr)
- 10-806-158 Physics 1 Calculus Enhancement (1cr)
- 10-806-168 Physics 2 Calculus Enhancement (1cr)
- 10-806-186 Introduction to Biochemistry (4cr)
- 10-806-189 Basic Anatomy (3cr)
- 10-809-103 Think Critically & Creatively (3cr)
- 10-809-154 Educational Psychology (3cr)
- 10-809-159 Abnormal Psychology (3cr)
- 10-809-188 Developmental Psychology (3cr)

Consult with an advisor about alternative elective courses

ENTRANCE REQUIREMENT

University Transfer Degree programs use our multiple options placement processes to start you on your path to success. You may submit your high school GPA to confirm your readiness to begin college courses. Other options include previous college credits you have earned, Accuplacer, ACT scores, GED testing, and more.

Contact an Admissions Specialist
for more information

920-735-4740

admissionsspecialist@fvtc.edu



SCAN ME