



## Academic Policy Guidelines for Advising and Graduation

### Pathways and Minimum Requirements

#### University and Associate Pathway

- I. English | 4 Credits
- II. Math | 4 Credits
- III. Science | 3 Credits
- IV. Social Science | 3 Credits
- V. World Languages | 2 Credits
- VI. College & Career Readiness | .5 Credits
- VII. Academic Electives | 3.5 Credits
- VIII. Associates Degree or 60 College Credits

#### Career and Technical Education Pathway

- I. English | 4 Credits
- II. Math | 3 Credits
- III. Science | 2 Credits
- IV. Social Science | 2 Credits
- V. College & Career Readiness | .5 Credits
- VI. Academic Electives | 8.5 Credits
- VII. Industry Approved Certificate

#### I. English

Every student will be enrolled in an English class *every semester* until 4 English credits are earned. Completion of any 100-level college English course satisfies the requirement, regardless of credits.

#### II. Math

Every student will be enrolled in a Math class *every semester* until 3 or 4 math credits are earned (dependent on the pathway). Completion of any 100-level college Math course (MAT 121, MAT 120, etc.) satisfies the requirement, regardless of credits.

#### III. Science

Every student must earn 2-3 science credits (dependent on the pathway).

#### IV. Social Science

Every student must earn 2-3 social science credits (dependent on the pathway), *including* Civics or U.S. Government (state requirement).

#### V. World Languages

Every student must complete level II proficiency of a language if on the University Pathway.

#### VI. College and Career Readiness

Every student must earn .5 credits of College and Career Readiness.

#### VII. Academic Electives

Electives can be completed at the high school or college level.