



# GRADUATION PLANNING

## NWCS GRADUATION REQUIREMENTS

Bible .....	4 credits
English .....	4 credits
Health .....	.5 credits
Mathematics .....	3 credits
Occupational.....	.5 credit
Technical .....	1 credit
P.E.....	.5 credit
Science .....	3 credits*
Social Studies.....	3 credits**
Fine Art .....	1 credit
Electives .....	5.5 credits
<b>TOTAL REQUIRED</b>	<b>25 CREDITS</b>

### DUAL CREDIT COLLEGE IN THE HIGH SCHOOL CLASSES

Students can obtain college credits and a transcript directly from the college.

#### Honors Chemistry

This class fulfills the **Chemistry 101** requirement at the college level and will provide five college credits in all.

#### Honors American Studies

This class fulfills the EWU **The American Experience: A Survey 110** requirement at the college level and will provide five college credits in all.

#### College Novels

This class fulfills the **English 170** requirement at the college level and will provide five college credits in all.

#### College Composition

This class fulfills the **English 101** requirement at the college level and will provide five college credits in all.

#### East Asian Literature

This class fulfills the **History 104** requirement at the college level and will provide five college credits in all.

#### Pre Calculus

This class fulfills the **Math 141/142** requirement at the college level and will provide up to 10 college credits in all.

#### Spanish 102

This class fulfills the **Spanish 102** requirement at the college level and will provide five college credits in all.

#### Spanish 3

This class fulfills the **Spanish 103** requirement at the college level and will provide five college credits in all.

#### Spanish 4

This class fulfills the **Spanish 231** at the college level and will provide five college quarter credits in all.

### AP CLASSES

Possible college credit can be earned through the AP Test administered in the Spring.

#### AP Biology

AP biology is a college level biology course covering molecular biology, zoology, botany, ecology, evolution and anatomy & physiology.

#### AP Chemistry

AP Chemistry is an advanced, fast-moving course designed to give students an opportunity to study college level chemistry.

#### AP Government

This course is equivalent to a one-semester college introductory course in United States Government and Politics or in comparative government and politics.

#### AP Language

This is designed to be a first year college level course and challenges students to demonstrate mastery of close reading, writing and interpretation skills needed for upper level work in college.

#### AP Literature

Through the reading, writing, and discussing aspects of this class, students will be prepared for college coursework.

#### AP Stats

AP Statistics is the high school equivalent of a one semester, introductory college statistics course.

#### AP Calc

AP Calculus is the high school equivalent of a one semester, introductory college level course calculus course.