

## ***High School Diploma Course Requirements – Workbooks***

### **General Diploma (23 Credits to Graduate):**

**3 Math Credits** – General Math, Pre-Algebra, Algebra I (Geometry and Algebra II optional – depending on testing)

**4 English Credits** – English 9, English 10, English 11, English 12

**4 Social Studies Credits** – World History, World Geography, American History, U.S. Civics, and Economics

**3 Science Credits** – Earth Science, Biology, Physical Science (Chemistry and Physics optional)

**2.5 Require Electives** – Etymology, New Testament Survey, and Health

**6.5 Electives** – Student’s choice

### **College Prep Diploma (25 Credits to Graduate):**

**3 Math Credits** – Algebra I, Geometry and Algebra II (Trigonometry optional)

**4 English Credits** – English I, English II, English III, English IV

**4 Social Studies Credits** – World History, World Geography, American History, U.S. Civics, and Economics

**3 Science Credits** – Biology, Physical Science, and Chemistry (Physics optional)

**2.5 Require Electives** – Etymology, New Testament Survey, and Health

**1 Foreign Language Credit**

**7.5 Electives** – Student’s choice

### **Honors Diploma (27 Credits to Graduate):**

**3.5 Math Credits** – Algebra I, Geometry, Algebra II, and Trigonometry

**4 English Credits** – English I, English II, English III, English IV

**4 Social Studies Credits** – World History, World Geography, American History, U.S. Civics, and Economics

**4 Science Credits** – Biology, Physical Science, Chemistry, and Physics

**2.5 Require Electives** – Etymology, New Testament Survey, and Health

**1 Foreign Language Credit**

**8 Electives** – Student’s choice