

Scheduling Worksheet & 4 Year Plan

<p>9th Grade – 1st Semester</p> <p>1. English 9</p> <p>2. ___ Algebra 1 ___ Advanced Geometry</p> <p>3. Biology</p> <p>4. World History/Geography</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>Alternatives</p> <p>1. _____</p> <p>2. _____</p>	<p>9th Grade – 2nd Semester</p> <p>1. English 9</p> <p>2. ___ Algebra 1 ___ Advanced Geometry</p> <p>3. Biology</p> <p>4. World History/Geography</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>Make-Up _____</p> <p>Alternatives</p> <p>1. _____</p> <p>2. _____</p>
<p>10th Grade – 1st Semester</p> <p>1. English 10</p> <p>2. ___ Geometry ___ Advanced Algebra II</p> <p>3. ___ Conceptual Physics ___ Chemistry</p> <p>4. US History/Geo</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>Make-Up _____</p> <p>Alternatives</p> <p>1. _____</p> <p>2. _____</p>	<p>10th Grade – 2nd Semester</p> <p>1. English 10</p> <p>2. ___ Geometry ___ Advanced Algebra II</p> <p>3. ___ Conceptual Physics ___ Chemistry</p> <p>4. US History/Geo</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>Make-Up _____</p> <p>Alternatives</p> <p>1. _____</p> <p>2. _____</p>

Graduation Requirements

English 4.0 Math 4.0 Science 3.0 Social Studies 3.0 Health .5 PE .5
Visual, Performing, or Applied Arts 1.0

Composition
 Writing for Publication
 Great Books
 Creative Writing
 English 9
 English 10
 English 11
 English 12
 AP Lit & Comp

Biology
 Conceptual Physics
 Chemistry
 Physics
 Anatomy & Physiology
 Environmental Science
 Earth & Space

Algebra I
 Geometry
 Algebra II
 Advanced Algebra
 Advanced Geometry
 Advanced Algebra II
 Pre-Calculus
 Calculus
 Financial Algebra

HS Band
 Choir
 Art I, II, III, IV
 HS PE
 Strength & Conditioning
 Health

Small Engines
 Auto Mechanics
 Computer II, III
 Spanish I, II, III, IV

Auto Service
 Bio-Technology
 Construction
 Culinary Arts & Management
 Digital Media
 Careers in Education
 Engineering & Design
 Graphic Communications
 Health Occupations (1 yr)
 Marketing & Business Ed
 Network Admin/AP
 Computers
 Cosmetology