English:(4 units required- Regents scholars 4)
English I (1 unit)
English II (. 5 unit)
English III (1 unit)
English IV (1 unit)
Speech (. 5 unit)
Creative Writing (. 5 unit)
Novels (. 5 unit)
Math: ( 3 units required - Regents scholars 4)
____Algebra I (1 unit req)
Algebra II (1 unit req)
Geometry (1 unit req)
Accelerated Algebra II (1unit)
Pre-Calculus (1 unit) Calculus (. 5 unit)
_Probability and Statistics (1/2 unit)
___Accelerated Geometry (1 unit)
Science: ( 3units required - Regents scholars 4)
___Physical Science (1 unit req.)
Biology I (1 unit req.)
Chemistry I ** (1 unit)
___Conceptual Chemistry (1 unit)
___ Anatomy (1 unit)
Physics ** (1 unit) ** 1 unit of Chemistry or Physics is req.

Social Studies: (3 units required)
___ World Geography (. 5 unit req)
World History (. 5 unit req)
U.S. History (1 unit req)

Government (1 unit req)
___ Sociology (. 5 unit)
Psychology (. 5 unit)
___Contemporary World Issues (.5 unit)

Fine Arts: (1 credit required)
__Band
Chorus
Health/P.E. (. 1 unit required)
___ Health (. 5 unit required)
___ Physical Education (. 5 unit required)
$\ldots$ ___ Fitness \& Conditioning (1 unit)
____Fitness for Life (1 unit)
$\ldots$ Individual Dual Sports (1 unit)
Personal Finance (1 unit required)
___Personal Finance (1 unit)

## CTE (Career and Technical Education)

__Computer Programming (. 5 unit)
Multi-Media Design (. 5 unit)
___Employability/Careers (.5 unit)
___Advanced Computer Applications (. 5 unit)
___Desktop Publishing (. 5 unit)
___Agri-Business/Entreprenuership (1 unit) Horticulture (1 unit)
___ Natural Resources (1 unit)
___Ag Power Technology (1 unit)
____Fundamentals of Animal Science (1 unit)
$\ldots$ ___ Fundamentals of Ag Science (1 unit)

## Electives

| Capstone Experience/Sr. Project (. 5 unit req.) |
| :--- |
| ___ Teacher/Office Aide |
| Foreign Languages: (Regents Scholar 2 units required) |
| Spanish I |
| Spanish II |

Each student must take 6 classes each year. You may only have one study hall each semester. You must complete 22 total credits for high school graduation. 14-15 of these must be the required courses indicated above.
** A student may be excused from Algebra II or Geometry, but not both. A student is still required to take three units of Math. If a student is excused from Chemistry or Physics, the student but still take three units of Lab Science.

