HIGH SCHOOL CLASS LISTINGS

Seniors are required to take a minimum of 4 classes in order to play sports.

NAME_____   GRADE _____

Total credits earned _____   Total remaining credits needed to graduate _____

Core Courses: Checked courses are required, highlighted courses are recommended.

Math-
Please note the new math course
sequence effective 2014-2015. Students
who took Algebra II last year will take pre-
calculus or Geometry depending on grades.

_____ Pre-Algebra (Saxon Course 3)
_____ Algebra I **
_____ Geometry
_____ Algebra II/Trig **
_____ PreCalculus * **
_____ AP Calculus* **
  *must have received B or higher in the
   previous course.
**   TI 83 graphing calculator required

_____ **Ignitia Math**
(See List on Back)

English
_____ English 9
_____ English 10
_____ English 11
_____ English 12
_____ AP English Lit. (12th grade)
  *must have an A or B in English 11
   or the approval of the AP English teacher

Bible
_____ Bible 9 Life of Christ
_____ Bible 10 Biblical History
_____ Bible 11 Doctrines of the Bible
_____ Bible 12- Comparative Religions

Social Studies
_____ Geography- 1st semester
_____ Alaska History- 2nd semester
_____ World History
_____ US History
_____ Civics

Science
_____ Physical Science (9)
_____ Biology (10)
_____ Chemistry (11)
_____ Adv. Chemistry/Physics (12)
_____ Anatomy- (12) must have taken
  Chemistry or have approval of the
  anatomy teacher

Electives
   To help insure you get the classes you most desire, please indicate your 1st, 2nd, and 3rd choice for elective classes.

_____ Band
_____ Choir
_____ Creative Writing (11 - 12) 1st semester   (can be used to replace 2nd semester Senior English)
_____ Drama
_____ Foreign Language- Rosetta Stone   See back for complete language listing.
_____ Ignitia Electives   (see the back for a complete listing)
_____ Office Aide
_____ Orchestra
_____ PE
_____ SAT Prep (11th, 2nd semester)   (cannot be used to replace 2nd semester Senior English)
_____ Speech- 2nd semester   (can be used to replace 2nd semester Senior English)
_____ Study Hall
_____ Teacher Aide
_____ Yearbook- must be preapproved by the advisor

_____ **Computer Applications**   **All Computer Application classes are taught in the Learning Lab
via the Ignitia program. See reverse side for a complete listing of
courses offered under the Career and Technical Education heading.**

**Please call or e-mail Mrs. Wells if you would like to schedule an appointment
to discuss the courses you will be taking. 269-3842; swells@acsedu.org**

All Electives listed on this page take place online in the Learning Lab

Foreign Languages offered through Rosetta Stone Online

*Offers at least 4 levels which meets college and scholarship requirement for 2 years of foreign language

___ Arabic	___ Hindi	___ Portuguese (Brazil)
___ Chinese (Mandarin) *	___ Indonesian	___ Russian *
___ Danish	___ Irish	___ Spanish (Latin America) *
___ Dutch	___ Italian *	___ Spanish (Spain)
___ English (American)	___ Japanese	___ Swahili
___ Filipino (Tagalog)	___ Korean	___ Swedish
___ French *	___ Latin	___ Turkish
___ German *	___ Pashto	___ Vietnamese
___ Greek	___ Persian (Farsi)	___ Welsh
___ Hebrew	___ Polish	

Electives offered Online through Ignitia in the Learning Lab

Bible
- ___ Foundations for Living
- ___ Christian Faith and Living
- ___ Bible Doctrine
- ___ New Testament Survey
- ___ Old Testament Survey

Science
- ___ Earth Science
- ___ General Science I
- ___ General Science II
- ___ General Science III

English
- ___ American Lit
- ___ British Lit
- ___ Essentials of Communications

History
- ___ Civil War
- ___ Story of the Constitution
- ___ Twentieth Century American History
- ___ Vietnam Era

Math
- ___ Basic Math
- ___ Consumer Math
- ___ Essentials of Math- 1 semester
- ___ Geometry- Algebra I prerequisite
- ___ Integrated Math- Algebra I prerequisite

Career and Technical Education
- ___ Business Computer Information Systems
- ___ Small Business Entrepreneurship
- ___ Technology and Business
- ___ Office Applications 1
- ___ Office Applications 2
- ___ Fundamentals of Computer Systems
- ___ Fundamentals of Digital Media
- ___ Fundamentals of Programming and Software Development
- ___ Introduction to Information Technology
- ___ Intro to Information Technology Support and Servers
- ___ Introduction to Network Systems
- ___ Keyboarding and Applications
- ___ Network Systems and Design
- ___ New Applications: Web Development in the 21st Century
- ___ Software Development Tools

General Electives

___ College Planner	___ Music Appreciation
___ Digital Arts	___ Music Theory
___ Essentials of Business	___ Personal Financial Literacy
___ Family and Consumer Science	___ Physical Education
___ High School Health	___ Physical Fitness