

# Sophomore Registration 2009-10

## Required Classes:

1. **PHYSICAL EDUCATION (200301 or 200303)**
2. **ENGLISH 10 (100201)**
3. **WORLD CIVILIZATION (900201)**
4. **COMPUTER TECHNOLOGY 10 (713201) & DRIVER'S EDUCATION (960201/960202)**
5. **Math Course (next course in sequence)**
6. **Science Course (next course in sequence)**

## Electives:

### English Department:

Novel\*      Creative Writing\*      Speech\*      Cinematography\*

**Social Science Department:** no electives available until junior year

### Fine Arts Department:

Band      Choir      Music Appreciation\*      Musical Theatre\*  
Art I      Art II\*      Art III\*

### Foreign Language Department:

Spanish I      Spanish II

### Vo-Tech Department:

Multimedia\*      Computer Projects/Programming\*      Accounting I\*      Accounting II\*

Careers\*

Intro to Nutrition\*      Intro to Textiles\*

Advanced Carpentry\*      Adv. Production Woods\*      House Construction\*      Advanced Drafting\*

Small Engines\*      Welding\*      General Home Maintenance\*      Animal Science\*

\* denotes semester class

## Graduation Requirements:

- **28 credits**
- **English** – 4 units
- **Social Science** – 3 units consisting of: World Civilization, US History, American Government, Consumer Education
- **Mathematics** – 3 units
- **Science** – 3 units consisting of 1 unit of lab
- **Health** – ½ unit
- **PE** – 4 units
- **Computers** – 1 unit
- **Vocational/Fine Arts** – 2 units chosen from: Art, Music, Foreign Language, Vocational Ed. (1 unit must come from VocEd)

\*\*\*Completion of: Federal & Illinois Constitutions, 30 hours of classroom instruction in Traffic Safety, and the PSAE

## **Items of Consideration:**

**\* Class offerings are dependent upon student interest and faculty availability.**

**\* Class Classification:**

Sophomore – 7 credits

Junior – 14 credits

Senior – 20 credits

**\*College-Bound Students**

- Plan to take SSSI, SSSII, &/or SSSIII during your junior or senior year to fulfill the college Social Science requirement.
- Plan to take at least one mathematics course &/or one science course during your senior year (depending on your career choice). **Rigorous curriculum helps you prepare for your college experience.**
- **MAKE SURE** your course selection helps you meet the admission requirements for the college you plan to attend.
- In order to be successful at the college level it is recommended that you have taken math classes through Algebra II (minimum).
- Other classes for consideration are Speech and upper-level classes within your intended career area.

**\*Driver's Education:**

- Placement into the Driver's Education class is solely based upon birth dates.

**\*If you plan to take Driver's Education off campus, please note:**

- You will need to fill the semester with an additional PCHS course. Driver's Ed and Current Events do not count towards your GPA. The "filler" class WILL count towards your GPA which, in turn, creates a high divisor and may slightly lower your GPA.
- You will need to produce a copy of course completion to the PCHS office.

## **REGISTRATION 2009-10**

**The Preliminary Registration form will be used to create the Master Schedule. Once the Master Schedule is created, individual sessions to discuss schedules and future plans will be scheduled. If you have any questions, please contact Ms. Donmeyer.**