

# JUNIOR WORKSHEET

Name \_\_\_\_\_

Grad Year 2022

Most juniors select 6 academic subjects, P. E., and an academic learning center (study hall) for the 8 periods that make up our day.

Please return this form to the PTHS Guidance Office by Friday, January 10<sup>th</sup>, 2020.

## REQUIRED

### ENGLISH

116-117 ENGLISH III\*(1) 100-101 ENGLISH I\*(1) 102-103 ENGLISH II\*(1)  
110-111 (H) RHET III\*(1)

### MATHEMATICS

310-311 CONCEPTS OF ALGEBRA \*(1) 330-331 ALGEBRA I\*(1)  
360-361 PLANE GEOMETRY\*(1) 350-351 GEOMETRY\*(1)  
338-339 ALGEBRA II\*(1) 340-341 ALGEBRA II/TRIG\*(1)  
346-347 FOUNDATIONS COLLEGE MATH\*(1) 370-371 PRE CALCULUS\*(1)  
380-381 **AP STATS\*(1) HCC**

\_\_\_\_\_  
Teacher Signature



### SOCIAL STUDIES

700-701 US HISTORY\*(1) OR 716-717 **AP US History\*(1)**

### PHYSICAL EDUCATION

Q1 5101A Activities OR 5101W Weight Training OR 550 DrEd Q1 (8-31-05) OR 519 PE WVR (Band)  
Q2 5102A Activities OR 5102W Weight Training OR 553 DrEd Q2 (10-15-05) OR 519 PE WVR (Band)  
Q3 5113A Activities OR 5113W Weight Training OR 554 DrEd Q3 (2-15-06)  
Q4 5114A Activities OR 5114W Weight Training OR 557 DrEd Q4 (4-30-06)

515 PE WVR (Sports) 516 PE WVR (Sports)

## ELECTIVES

### AGRICULTURE

002-003 INTRO TO AG\*(1)  
004-005 AG SCIENCE\*(1)  
006-007 BSAA\*(1)  
008-009 LAND/TURF MGMT\*(1) **HCC**  
014 CROP SCIENCE (1/2) **HCC**  
015 ANIMAL SCIENCE (1/2) **HCC**

### ART

020-021 ART I\*(1)  
022-023 ART II\*(1)  
024-025 ART III\*(1)

### BUSINESS

076-077 INTRO BUS & TECH\*(1)  
070-071 ACCOUNTING I\*(1)  
075 ACCOUNTING II (1/2)  
099 MARKETING (1/2)  
078 SMART TECH I (1/2)  
079 SMART TECH II (1/2)  
081 PROGRAM & CODING I (1/2)  
082 PROGRAM & CODING II (1/2)  
080 CONSUMER ED (1/2)

### ENGLISH

140 INTRO TO SPEECH (1/2)

### FOREIGN LANGUAGE

190-191 SPANISH I\*(1)  
194-195 SPANISH II\*(1)  
196-197 SPANISH III\*(1)

### FAMILY & CONSUMER SCIENCES

201 TEXTILES & DESIGN I (1/2)  
202 TEXTILES & DESIGN II (1/2)  
205 FOODS I (1/2)  
206 FOODS II (1/2)  
220 CHILD DEVELOPMENT (1/2)

### HEALTH SCIENCE TECHNOLOGY

235 ORIENT TO HEALTH OCC (1/2)

### INDUSTRIAL TECHNOLOGY

260 WOODS I (1/2)  
261 WOODS II (1/2)  
265 BEGINNING WELDING (1/2)  
285 SMALL ENGINE REPAIR I (1/2)  
290 BASIC AUTO MAINT (1/2)  
275 DRAFTING I (1/2)  
276 DRAFTING II (1/2)

### FINE ARTS

400-401 BAND\*(1)  
406-407 MUSIC THEORY\*(1)  
430-431 TREBLE CHORUS II\*(1)  
442-443 MENS CHORUS\*(1)  
440-441 CONCERT CHOIR\*(1)  
408-409 **AP MUSIC THEORY\*(1)**

### SCIENCE

600-601 BIOLOGY\*(1)  
606-607 **AP BIOLOGY\*(1)**  
640-641 EARTH SCIENCE\*(1)  
630-631 CHEMISTRY\*(1)  
620-621 PHYSICS\*(1)  
642-643 ANATOMY/PHYSI\*(1)  
644-645 ENVIR EARTH SCI \*(1) **HCC**

### SOCIAL SCIENCE

718 IL STUDIES (1/2)  
730 WORLD GEOG (1/2)  
735 SOCIOLOGY (1/2)  
736 PSYCHOLOGY (1/2)  
740 ECONOMICS (1/2)  
742 INTL RELATIONS (1/2)

### STUDY HALLS

4461 Q1 BAND LEARNING CENTER  
4462 Q2 BAND LEARNING CENTER  
4473 Q3 BAND LEARNING CENTER  
4474 Q4 BAND LEARNING CENTER

4481 Q1 *BLC-BEHIND THE WHEEL*  
4482 Q2 *BLC-BEHIND THE WHEEL*  
4493 Q3 *BLC-BEHIND THE WHEEL*  
4494 Q4 *BLC-BEHIND THE WHEEL*

9901 Q1 ACADEMIC LEARN CENTER  
9902 Q2 ACADEMIC LEARN CENTER  
9913 Q3 ACADEMIC LEARN CENTER  
9914 Q4 ACADEMIC LEARN CENTER

9951 Q1 *ALC-BEHIND THE WHEEL*  
9952 Q2 *ALC-BEHIND THE WHEEL*  
9963 Q3 *ALC-BEHIND THE WHEEL*  
9964 Q4 *ALC-BEHIND THE WHEEL*

### L.A.C.C. COURSE OFFERINGS

#### 2 HOUR COURSES

800-801 CONSTR TRADES I\*  
806-807 COMP MAINTENANCE I\*  
810-811 CYBER SECURITY / NETWK I\*  
814-815 ENG / ARCH DESIGN I\*  
828-829 AUTOS / DIESEL I\*  
840-841 MANUFACTURING I\*  
850-851 WELDING I\*  
856-857 DIGITAL MED. / GRAPHICS I\*  
860-861 FIRE FIGHTING I\*  
866-867 MEDICAL TERMINOLOGY \*  
870-871 CERT NURSING ASST (CNA) \*  
872-873 CRIMINAL JUSTICE I\*  
880-881 EARLY CHILDHOOD ED(ECE) I\*  
890-891 CULINARY I\*

\* Denotes year-long course  
**AP** Advance Placement Course  
**(H)** Honors Course  
**HCC** Heartland Dual Credit Course

\_\_\_\_\_  
Parent/Guardian Signature

Please refer to the online curriculum guide for course descriptions found on the PTHS website, located under the For Students tab on the PTHS webpage.

### Recommended Courses for College Admissions

Students and parents must begin early to consider the general requirements for college admission. Admission requirements will vary for institution to institution. Applicants should contact each college or university individually for details about all of its requirements. The following high school subjects have been outlined for students planning to attend an Illinois state-supported four-year university or a public community college with the intent to transfer to a four-year college.

- English – four years, emphasizing written and oral communication and literature
- Social Studies – three years, emphasizing history and government
- Mathematics – three years, including Algebra I, Geometry, and Algebra II/Trigonometry
- Science – three years, such as Biology, Chemistry, Earth Science and Physics
- Electives – two years, such as foreign language, music, or art

Some colleges such as the University of Illinois require at least two years of the same foreign language for admission, and many of those that do not have specific admission requirements in language, do require foreign language to earn a bachelor's degree.

### Potential College Athletes

The NCAA eligibility standards for Division 1 athletes require students to have 16 core courses completed by graduation:

- 4 years English
- 3 years math (Algebra 1 or higher)
- 2 years natural/physical science
- 2 years of social science
- 5 years of additional English, math, natural/physical science, or foreign language

### NCAA Approved PTHS Core Courses...

#### English

English I, II, III, AP  
English Literature  
Composition II  
Contemporary Lit  
Introduction to Speech  
College Writing  
Rhetoric I, II, III (Honors)

#### Social Studies

Global Studies  
Illinois Studies  
World Geography  
US History  
AP US History  
International Relations  
Psychology  
Sociology  
Economics  
Civics

#### Mathematics

Algebra I  
Geometry  
Algebra II  
Algebra II / Trig  
Pre-Calculus  
AP Statistics  
AP Calculus

#### Science

General Science  
Biology  
Earth Science  
Chemistry  
AP Chemistry  
Anatomy / Physiology  
AP Biology  
Physics  
Environmental Science

#### Lang / Cultures

Spanish I, II, III, AP