

FRESHMAN WORKSHEET

Name _____

Grad Year 2024

DOB _____

Most freshmen select six academic subjects, physical education, and a study hall for eight periods that make up our day.

REQUIRED

ENGLISH

160-161 ENGLISH ESSENTIALS*(1) 100-101 ENGLISH I*(1) 106-107 (H) RHET I*(1)

SCIENCE

610-611 GEN SCI (INTEG SCI)*(1) 600-601 BIOLOGY*(1)

MATHEMATICS

310-311 CONCEPTS IN ALGEBRA*(1) 330-331 ALGEBRA I*(1) 350-351 GEOMETRY*(1)

SOCIAL STUDIES

724-725 GLOBAL STUDIES*(1)

PHYSICAL EDUCATION*(1)

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)		



ELECTIVES

AGRICULTURE

002-003 INTRO TO AG*(1)

ART

020-021 ART I*(1)

BUSINESS

076-077 INTRO BUS & TECH *(1)

FOREIGN LANGUAGE

190-191 SPANISH I*(1)

FAMILY & CONSUMER SCIENCES

200 FAMILY & CAREER REL
(1/2)
201 TEXTILES & DESIGN I (1/2)
205 FOODS I (1/2)

HEALTH SCIENCE TECHNOLOGY

235 ORIENT TO HEALTH OC
(1/2)

INDUSTRIAL TECHNOLOGY

240-241 INTRO INDUSTRIALTECH* (1)

FINE ARTS

400-401 BAND*(1)
420-421 TREBLE CHORUS I*(1)
442-443 MENS CHORUS*(1)

SOCIAL SCIENCE

718 IL STUDIES (1/2)
730 WORLD GEOG (1/2)

PHYSICAL EDUCATION

540 HEALTH (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

* Denotes year-long course
(H) Honors 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
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NCAA Approved PTHS Core Courses...

English

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

Lang / Cultures

Spanish I, II, III, AP

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