

# 2023-24 COURSE MENU FOR PENN FRESHMEN

Name: \_\_\_\_\_ Student ID: \_\_\_\_\_ Early College: Yes / No

ACADEMIC HONORS DIPLOMA: \_\_\_\_\_ CORE 40: \_\_\_\_\_ TECHNICAL HONORS: \_\_\_\_\_

The lists below are made up of courses you can take as a Freshman at Penn. Please note your core classes are based on teacher recommendation. While filling out this form there are resources available to help guide you in your elective choices. Please visit the following website [penn.phmschools.org](http://penn.phmschools.org) to access the Penn High School Program of Studies, Incoming Freshman information, and the 9th grade presentation slide deck.

## ENGLISH

\_\_\_\_\_ 0301 English 9  
\_\_\_\_\_ 0305 English 9 H

## MATHEMATICS

\_\_\_\_\_ 0717 Algebra I  
\_\_\_\_\_ 0713 Algebra II H  
\_\_\_\_\_ 0726 Geometry Acc

## SCIENCE

\_\_\_\_\_ 0905 Biology I  
\_\_\_\_\_ 0907 Biology I H

## SOCIAL STUDIES

\_\_\_\_\_ 1105 Geography HOTW  
\_\_\_\_\_ 1163 AP World History

## PHYSICAL EDUCATION

\_\_\_\_\_ 0501 Physical Education  
\_\_\_\_\_ #0555/0556 PE I/II Phys. Cond. \_\_\_\_\_ I am taking Summer PE

#Physical Conditioning teaches students how to lift weights and complete strengths and conditioning activities. It is especially helpful for student-athletes to improve strength and athletic performance in their sport of choice.

What sport(s) are you planning to play in high school: \_\_\_\_\_

## **PENN HIGH SCHOOL ELECTIVES**

Select 4 electives (number them 1, 2, 3, 4 in order of preference - #1 first choice). If selecting a language, only choose ONE

### *Fine Arts & Communication Academy*

#### ART

\_\_\_\_\_ 0149 Intro. to 2-Dim Art (1 Sem.)  
\_\_\_\_\_ 0150 Intro. to 3-Dim Art (1 Sem.)  
\_\_\_\_\_ 0101 Painting I & II  
\_\_\_\_\_ 0117 Drawing I & II  
\_\_\_\_\_ 0109 Ceramics I & II  
\_\_\_\_\_ 0125 Sculpture I & II  
\_\_\_\_\_ 0133 Principles of Digital Design\*

#### ENGLISH

\_\_\_\_\_ 0349 Debate I  
\_\_\_\_\_ 0333 Journalism  
\_\_\_\_\_ 2339/2340 Ivy Tech Comm. 101-Speech (1 Sem.)\*  
\_\_\_\_\_ 0369 Principles of Broadcasting (PNN)\*

#### DANCE

\_\_\_\_\_ 0835 Dance Performance I & II

#### MUSIC

\_\_\_\_\_ 0801 Beg. Chorus (Singing Kingsmen)  
\_\_\_\_\_ 0803 Beg. Chorus (Bel Canto)  
\_\_\_\_\_ 0817 Freshman Concert Band  
\_\_\_\_\_ 0827 Intermediate Jazz Ens.  
\_\_\_\_\_ 0831 String Orchestra\*\*  
\_\_\_\_\_ 0847 Concert Orchestra\*\*  
\_\_\_\_\_ 0834 Philharmonic Orchestra\*\*  
\_\_\_\_\_ 0857 Chamber Orchestra\*\*

#### THEATRE

\_\_\_\_\_ 0343 Theatre Arts I & II  
\_\_\_\_\_ 0347 Tech Theatre I & II

### *Health & Human Services Academy*

#### SOCIAL STUDIES

\_\_\_\_\_ 1151/1152 Citizens & Civics(1 Sem.)  
\_\_\_\_\_ 1181 Indiana Studies (1 sem)  
\_\_\_\_\_ 1180 Ethnic Studies (1 sem)

### *Business & Mgmt. Academy*

#### BUSINESS

\_\_\_\_\_ 0203/0204 PLTW Intro to Comp Science (1 Sem.)  
\_\_\_\_\_ 0217 Principles of Computing\*  
\_\_\_\_\_ 0235/0236 Intro to Bus.(1 Sem.)  
\_\_\_\_\_ 0269/0270 Digital Apps & Resp. (1 Sem.)\*  
\_\_\_\_\_ 0237 Principles of Bus. Mgmt

### *All Academies*

#### WORLD LANGUAGES

\_\_\_\_\_ 0401 French I  
\_\_\_\_\_ 0409 German I  
\_\_\_\_\_ 0417 Spanish I  
\_\_\_\_\_ 0437 American Sign Language  
\_\_\_\_\_ 0445 Spanish I Accelerated  
\_\_\_\_\_ 0425 Japanese I  
\_\_\_\_\_ 0447 Chinese I

#### FAMILY & CONSUMER SCIENCES

\_\_\_\_\_ 1025 Principles of Fashion & Textiles  
\_\_\_\_\_ 1023 Principles of Early Child Ed  
\_\_\_\_\_ 1001/1024 Interpersonal Relations (1 Sem.)  
\_\_\_\_\_ 1007 Principles of Culinary and Hospitality

### *STEM Academy*

#### TECHNOLOGY

\_\_\_\_\_ 0602 Robotics I-Principles of Industry 4.0 and Digital Mfg.\*  
\_\_\_\_\_ 0614 0-Hour Robotics I\*  
\_\_\_\_\_ 0603 Computer Design & Production\*  
\_\_\_\_\_ 0604 Principles of Architecture\*  
\_\_\_\_\_ 0605 Intro to Engineering Design\*  
\_\_\_\_\_ 0606 Intro to Eng. Des. - Girls only\*  
\_\_\_\_\_ 0615 IT Principles of Computing\*  
\_\_\_\_\_ 0625 Principles of Advanced Manufacturing  
\_\_\_\_\_ 0629 Principles of Construction Trades

#### SCIENCE

\_\_\_\_\_ 0909 Principles of Biomedical Science\*

#### AGRICULTURE

\_\_\_\_\_ 0644 Principles of Agriculture\*

#### MULTIDISCIPLINARY COURSES

\_\_\_\_\_ 1603 Peer Leaders #

### **BY RECOMMENDATION ONLY:**

\_\_\_\_\_ 1655 ELD 1  
\_\_\_\_\_ 1658 ELD2  
\_\_\_\_\_ 1657 ELD 3  
\_\_\_\_\_ 0775 Algebra Lab  
\_\_\_\_\_ 0778 Int. Algebra  
\_\_\_\_\_ 1265 Learning Strategies

\*\*Prerequisite

\*Dual Credit Course

#Requires an application

You should have a total of nine (9) "X" marks above to indicate your course selections (more if you have 1 semester electives).

**Write two pathway interests in the boxes below from the list provided**

Accounting	Computer Science	Early Childhood Education	IT Operations
Ag Mechanical and Engineering	Computer Networking	Education Professions	Marketing
Agriscience Animals	Construction Building Trades	EMT	Medical Assisting
Architecture	Cosmetology	Engineering	Pre-Nursing
Automotive Collision Repair	Criminal Justice	Exercise Science	Precision Agriculture
Biomedical Science	Culinary Arts	Fashion Textiles and Design	Precision Machining
Business Administration	Dental Careers	Fire and Rescue	Radio and Television
Central Service Tech	Design Technology	Horticulture	Recreation and Mobile Equipment
Civil Construction	Diesel Services	Industrial Automation and Robotics	Robotics
Commercial Photography	Digital Graphic Design	Industrial Technical Maintenance	Veterinary Science
Pathway Interests  1. _____  2. _____			Welding Technology