## Course Selection Guide Sheet

## BUSINESS/TECHNOLOGY

Introto Business 501 9-12 . 50 Investing \& Stock Market 502 9-12 . 50 Entrepreneurship 503 9-12 1.0

Accounting 531 10-12 . 50
Marketing 544 10-12 . 50
Financial Literacy 504 10-12 . 50 Intro to Computer Science 541 9-12 .50 Intermediate Computer Sci. 542 9-12 .50 Web Design 545 9-12 . 50
Gaming Concepts 540 10-12 . 50
Media Production 166 9-12 .50

## ENGLISH

Englishl 11091.0
Honors Englishl 1119 1.0(w)
English II 120101.0
Honors English II 12110 1.0(w)
English III 130111.0
CCP English III 13211 1.0(w)
Intro to College Composition 14012.50 Literature \& Film 14212.50
Literature \& Genre 14312.50
Contemporary Literature 14412.50 AP Literature \& Composition 14112 1.0(w)

Speech 180 10-12 . 50
Speech II 181 11-12 . 50

## FINE ARTS

Design 709 9-12 1.0
Intro to Digital Media Arts 756 9-12 1.0 Drawing \& Painting 746 10-12 . 50 Ceramic \& Sculpture 747 10-12 .50 Digital Illustration 757 10-12 .50 Digital Fabrication 759 10-12 . 50

Design for Publication 750 11-12 . 50 Honors Portfolio 730 11-12 .50(w) CCP Art Foundations 760 11-12 .50(w)

## PERFORMING ARTS

Music Technology 714 9-12 .50
Marching Band 683 9-12 .50
Choir 661 9-12 1.0
String Ensemble 681 9-12 1.0 Symphonic Band 680 9-12 1.0

Jazz Band 698 9-12 1.0
Music Theory 687 10-12 . 50
Honors Marching Band 684 10-12. 50 Honors Choir 662 10-12 1.0 Honors String Ensemble 682 10-12 1.0 Honors Symphonic Band 685 10-12 1.0 Honors Jazz Band 686 10-12 1.0

## MATHEMATICS

Algebral 41091.0 Honors Algebral 4119 1.0(w) Algebrall 430 9-10 1.0 Honors Algebra II 431 9-10 1.0(w) Honors Algebra II \& Trig 432 9-10 1.0(w)

Geometry 420 10-11 1.0 Honors Geometry 421 10-11 1.0(w)

Precalculus 440 11-12 1.0
AP Precalculus 447 11-12 1.0(w)
AP Calculus AB 442 11-12 1.0(w)
Statistics 444 11-12 1.0
CCPStatistics 448 11-12 1.0(w)
College Prep Math 445121.0
APCalculus BC 44612 1.O(w)

## SCIENCE

Physical Science 48591.0
Biology 460 9-10 1.0
Honors Biology 461 9-10 1.0(w)
Chemistry 470 10-12 1.0
Honors Chemistry 471 10-11 1.0(w)
Physics 480 11-12 1.0
CCP Physics 482 11-12 $1.0(\mathrm{w})$
AP Biology 466 11-12 1.0(w) APChemistry 473 11-12 1.0(w)

Earth Science/Astronomy 490 11-12 1.0 Ecology-Environmental 492 11-12 1.0 Intro to Robotics 493 9-12 1.0 Advanced Robotics 494 10-12 1.0 Honors Anatomy \& Phys. 469 11-12 1.0(w) Forensic Science 486121.0

## HEALTH AND P.E.

Health 8109.50
PhysEdI 8119.25
PhysEdII 812 10. 25
PEWaiver 1 PE1 9 0*
PEWaiver 2 PE2 10 0*
Nutrition \& 1st Aid Safety 820 10-12 .50
Team Sports 816 11-12 . 25
Weight Training 818 11-12 . 25

SOCIAL STUDIES
World History 21091.0 Honors World History 2119 1.0(w)

US History 230101.0 AP US History 23110 1.0(w) CCPUSHistory 25010 1.0(w) US Government 24011.50 AP US Government 24211 1.0(w)

Psychology 243 11-12 . 50 Economics 245 11-12 . 50 Sociology 247 11-12 . 50
American Movies \& Music 244 11-12 . 50
Intro to Criminal Justice 267 11-12 . 50
Criminal Law 268 11-12 . 50
CCP Civilizations 221 11-12 1.0(w) CCP Holocaust (Online) S006 $12.50(\mathrm{w})$

## THEOLOGY

Theologyl 01091.0
Theology II 020101.0
Theology III 030111.0
TheologyIV 040121.0

## WORLD LANGUAGES

Honors Latin III 315 11-12 1.0
AP Latin 31612 1.0(w)
Frenchl 301 9-12 1.0
French II 302 9-12 1.0
Honors French III 303 10-12 1.0 CCPFrenchIV 305 11-12 1.0(w)

Introto Romance Languages 31791.0
Spanish-Heritage Speakers 320 9-10 1.0
Spanishl 321 9-12 1.0
Spanish II 322 9-12 1.0
Honors Spanish III 327 9-12 1.0(w)
CCPSpanishIV 329 11-12 $1.0(\mathrm{w})$
AmericanSign Language 330 9-12 1.0

## CAREER SHADOWING

Career ShadowI CSI 11 P/F
Career Shadow II CSII 12 P/F

Please note that fees for certain classes (ex. Biology to cover goggles, Ceramics \& Sculpture to cover supplies) are still to be determined.

(w) Indicates that the course receives additional weight.

Honors courses are weighted an additional.50.

AP and CCP courses are weighted an additional 1.0.

Please refer to the HNHS 2024-2025 Course Catalog at
www.holynamehs.com/ academics for full course descriptions.

In order to graduate from Holy Name High School, a student must successfully complete 25 credits; participate in the Career Shadowing Program; and earn a minimum amount of service hours each year. Additionally, the state of Ohio graduation requirements, which include proving to be 'college and career ready' by reaching certain scores on state-approved graduation tests, must be met. The needed distribution of the 25 credits is as follows:

Theology: 4
English: 4
Math: 4
(Algebra I, Algebra II, Geometry)
Science: 3
(Biology, Chemistry)

Social Studies: 3
(World History, U.S. History, Government)
Electives:2.5
World Languages: 2
(Two years of the same language)
Fine/Performing Arts: 1

Financial Literacy: 5
(Financial Literacy is a required class beginning with the Class of 2026) Health: 5
Physical Education: 5 PE Waiver: $\mathbf{0}^{*}$

