

PROGRAM OF STUDIES

In order to graduate from Saint Ignatius High School, members of the Class of 2027 require a minimum number of 24.5 credits. These include state mandated units as well as additional courses required by the school in particular disciplines.



CLEVELAND, OHIO

*Sophomore Service

Saint Ignatius High School shows prime concern for the development of Christian values in all students. Thus, there is strong emphasis on the promotion of faith in the service of justice in the education of the Saint Ignatius student. As a Jesuit school, Saint Ignatius tries to alert students to heed the cries of the poor, the helpless, and the oppressed; strives to prepare students to be respectful of others and of opposing views; and prepares students for subsequent leadership in building a society that is more just.

To this aim, a service component, **Sophomore Service**, has been inserted into the curriculum, which includes 45 hours of community service as part of sophomore year Theology. Service to the community is ongoing in the upperclass years under the auspices of the Christian Action Team (CAT).

**Physical Education

Per State of Ohio guidelines, a student can waive the PE requirement through sports participation.

For a full description of all courses visit the academics section of our website at www.ignatius.edu/academics

The distribution is as follows:

English	4 years	Theology	4 years	Public Speaking	1/2 year
Mathematics	4 years	Language	3 years	Fine Arts	1/2 year
Social Studies	3 years	Electives	1 year	Physical Education**	1 year
Science (Lab)	3 years	Computer	1/2 year	Health	1/2 year

Theology

Theology I: Scripture: Revelation of Jesus Christ

Christology: Who is Jesus Christ?

Theology II: Jesus Christ's Mission in the Church

Sophomore Service*

Theology III: Christian Morality: Life in Jesus Christ

Sacraments: Encounters with Jesus

AP Research: Christian Morality

Theology IV: Social Justice/

Christian Manhood/Vatican Studies, Paschal Mystery

Languages

French I, II, III, IV

Honors French I, II, III, IV

AP French Language

Honors Greek I, II, III

Latin I, II, III, IV

Honors Latin I, II, III, IV

AP Latin

Mandarin I, II, III, IV

Honors Mandarin III, IV, V

Spanish I, II, III, IV

Honors Spanish II, III, IV

AP Spanish Language

AP Spanish Literature

Electives:

Etymology

Mythology

Health/Physical Education

Health

Nutrition

Basic Strength & Conditioning

Cycle-Strength-Stretch

Net Games

Sports & Fitness

Advanced Strength & Conditioning

Fine Arts

Musical Arts

Rhetorical Arts

Visual Arts

Computer Concepts/Applications

Public Speaking

Electives:

American Popular Music

Argumentation and Rhetoric

Clay and Sculpture

Drawing

Advanced Drawing and Painting

Digital Photography

Graphic Design

Graphic Design II

Chorus

Freshman Chorus

Persuasion and Propaganda

AP Art and Design

Three-Dimensional (3-D) Art

Band

Jazz Orchestra

Music Theory

AP Music Theory

Digital Film Production

Computer Animated Design

Mathematics

Fundamentals of Algebra Algebra I

Algebra II

Geometry

Honors Geometry

Honors Algebra I

Honors Algebra II

Honors Algebra II/Trigonometry

w/Limits

Analysis

Pre-Calculus

Honors Pre-Calculus

AP Pre-Calculus

AP Calculus: AB

AP Calculus: BC

Electives:

AP Statistics

AP Computer Science

Computer Programming

Advanced Computer Programming

Linear Algebra

Multivariable Calculus

English

English I, II, III, IV

Honors English I, II, III, IV

AP Seminar

AP English Literature

AP English Language

Electives:

Creative Writing

Special Topics in Lit & Comp

Writing for Publication

History

Modern World History

AP Modern World History

Modern U.S. History

AP U.S. History

U.S. Government

AP U.S. Government

Electives:

African American Studies

AP Economics

AP European History

Cleveland History

Constitutional Law: Civil Rights

Economics

Entrepreneur Studies

Foundations of Law and Justice

Honors History Seminar

History of American Music

Sciences

Biology

Chemistry

Physics

Honors Biology

Honors Chemistry

Honors Physics

Electives:

AP Biology

AP Chemistry

AP Physics: Electricity & Magnetism

AP Physics: Mechanics

Environmental Science

Honors Anatomy & Physiology

Marine Science

Students take a minimum of six and a maximum of seven classes per semester. School policy limits students to a maximum of 6 AP/Honors courses per academic year. Enrollment in AP/Honors courses is determined by teacher recommendation.