



**St. Gregory the Great High School
Four Year Plan**

Course	Freshman	Sophomore	Junior	Senior
RELIGION 4 credits	Religion 9	Religion 10	Religion 11	Religion 12
ENGLISH 4 credits	English 9	English 10	English 11	English 12
MATH 3 credits	Algebra I Critical Foundations of Algebra	Geometry Basic Algebra I	Algebra II Basic Algebra II Geometry	<i>Electives:</i> Pre-Calculus Intro to Trig & Pre-Calc Basic Algebra II Applied Math
SCIENCE 3 credits	Physical Science Physical Science	Biology Honors Biology Basic Biology	Chemistry Honors Chemistry Environmental Science Earth Science	<i>Electives:</i> Physics Chemistry
SOCIAL STUDIES 3 credits	World Studies I	World Studies II	U.S. History	Students may choose any additional electives
FINE ARTS 2 credits	Art Fundamentals	Students must choose from Fine Arts electives		
BUSINESS/TECHNOLOGY 1.5 credits	Microsoft Suite	Students must choose from Bus/Tech electives		
PHYSICAL EDUCATION 1.5 credits	Intro to PE	PE II	Students must choose from PE electives	
HEALTH .5 credit	Health			
CONSUMER ECONOMICS .5 credit			Consumer Economics	
COMMUNITY SERVICE (Students receive .25 credits each year, for a total of 1 credit by graduation)	20 hrs	20 hrs	20 hrs	20 hrs
ELECTIVES 9 credits	Students must choose courses from the electives list. Any credits over the required subject credits will be counted towards electives.			

REQUIRED CREDITS FOR EACH GRADE LEVEL

Freshmen Year: 8 Credits

Sophomore Year: 16 Credits

* Transfer students' credits may vary

Junior Year: 24 Credits

Senior Year: 32 Credits

ELECTIVES

Not all electives are offered every year

BUSINESS/TECHNOLOGY

Microsoft 2

Career Planning

Journalism/Publications

Web Design

Game Design

ENGLISH

Journalism/Publications

Film Studies

Poetry

Contemporary Bestsellers

FINE ARTS

Drawing and Painting

Design and Architecture

Interdisciplinary Art

Journalism/Publications

Music

Sculpture

Studio Art

Film Studies

Game Design

FOREIGN LANGUAGE

French I

French II

Spanish I

Spanish II

Spanish III

MATH

Pre-Calculus

Intro to Trigonometry & Pre-Calculus

Applied Math

PHYSICAL EDUCATION

Conditioning and Weightlifting

Team Sports

RELIGION

Peace & Justice

Morality

Bearing Witness

Holy Heroes

SCIENCE

Physics

SOCIAL STUDIES

American Politics

African American Studies

Chicago History

Current Events

Race, Class & Gender

Latin American History

Law and Society

Sociology

OTHER

Learning Resource Program

Protégé