



## GRADUATION REQUIREMENTS

English	4
Math	4
(Algebra I & II, Geometry, Advanced Math)	
Science	3
(Biology, Chemistry, Physics)	
Social Science	3
(World History, US History, Civics)	
World Languages	3
(French, Spanish, or Chinese)	
Fine Arts	1
Religion	1
Physical Education	2
Life Skills + 50 service hours	0.5
Electives	2
2-week Senior Internship	

## COURSE OFFERINGS

### English

English I-IV  
 English II (Honors)  
 English III – Language (AP)  
 English IV – Literature (AP)  
 Creative Writing  
 Journalism  
 Speech (.5 credit)  
 Publications (.5 credit)

### Math

Algebra I  
 Algebra I (Honors)  
 Geometry  
 Geometry (Honors)  
 Algebra II  
 Algebra II (Honors)  
 Advanced Math I and II  
 Advanced Math II (Honors)  
 Calculus  
 Calculus (AP)  
 Multivariate Calculus (Honors)  
 Statistics (AP)  
 Computer Science Principles (AP)

Computer Science A (AP)

### Sciences

Biology  
 Biology (Honors)  
 Chemistry  
 Chemistry (Honors)  
 Chemistry II  
 Physics  
 Physics (Honors)  
 Environmental Science  
 Biology II (Marine Science)  
 Physics I and 2 (AP)  
 Chemistry (AP)  
 Biology (AP)

### Social Studies

World History  
 World History (AP)  
 US History  
 US History (AP)  
 Civics  
 Economics (AP)  
 European History (AP)  
 Modern Middle East History

### World Languages

Spanish I-IV  
 Spanish II-IV (Honors)  
 Spanish V (AP)  
 French I-V  
 French II-IV (Honors)  
 French V (AP)  
 Chinese I-IV  
 Chinese II-IV (Honors)  
 Chinese V (AP)

### Fine Arts

Art (AP)  
 Ceramics  
 Digital Photography  
 Painting (.5 credit)  
 Printmaking (.5 credit)  
 Drawing  
 Sculpture  
 Media Arts  
 Graphic Design (.5 credit)  
 Film Production (.5 credit)

St. Martin's does not assign students to tracks; instead, students can earn admission into AP and honors sections over time and are free to specialize in areas of interest.

## 18 HONORS CLASSES in Core Academic Subjects

English II

Algebra I, Geometry, Algebra II, Advanced Math II, Multivariate Calculus

Physics I, Biology I, Chemistry I

French/Spanish/Chinese II, III, and IV

## 21 AP CLASSES

**Art:** 2-D Art and Design, 3-D Art and Design, Drawing

**English:** Language, Literature

**Social Sciences:** World History, US History, European History, Economics, United States Government and Politics

**Math & Computer Science:** Calculus AB and BC, Statistics, Computer Science Principles, Computer Science A

**Sciences:** Biology, Chemistry, Physics II

**World Languages:** Spanish, French, Chinese

## SIGNATURE DIPLOMA CERTIFICATIONS

St. Martin's offers two optional diploma certifications — in **STeaM** and **Global Citizenship**. Students who successfully complete all requirements for these certifications will be recognized at graduation and have the opportunity to highlight their participation in this program on their college resumes.

### Performing Arts

Band  
 Choir  
 Dance  
 Theater I-IV  
 Technical Theater  
 Theater Design

### Religion

Religion  
 Philosophy (.5 credit)  
 Ethics (.5 credit)  
 Life Skills (.5 credit)

### Physical Education

PE I  
 PE II (or 2 athletic seasons)



# ST. MARTIN'S EPISCOPAL SCHOOL

## UPPER SCHOOL CURRICULUM

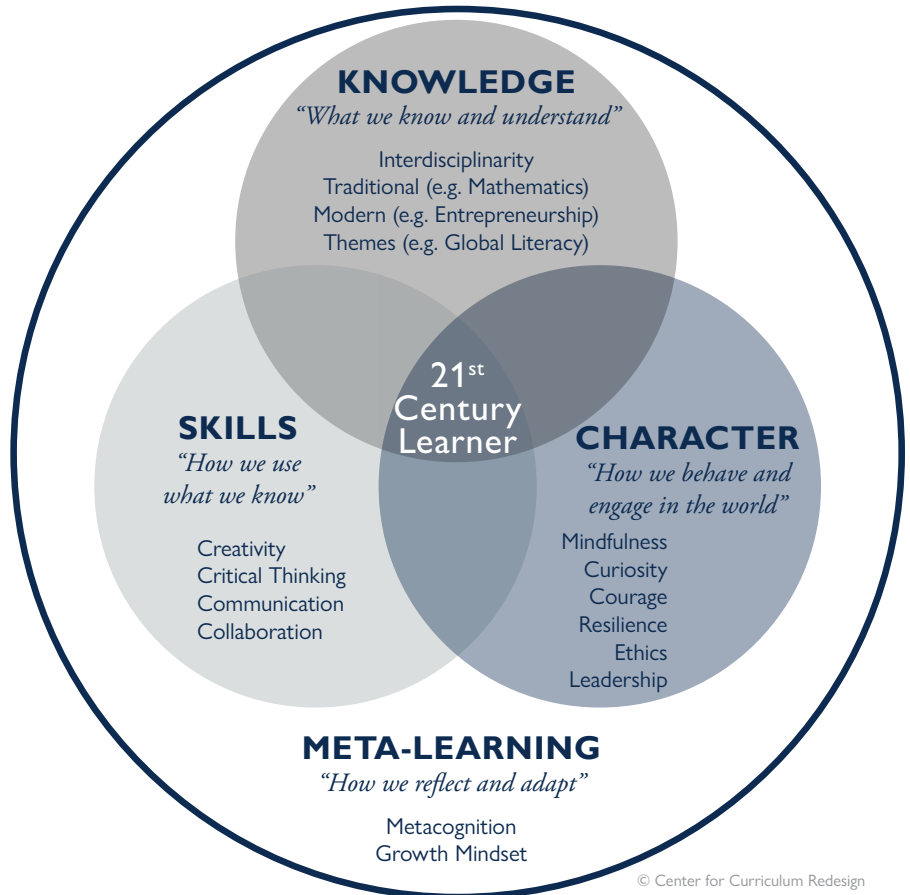
St. Martin's Upper School reflects the school-wide mission to "prepare students to thrive in college and in life through Faith, Scholarship, and Service." To live up to this mission, our Four-Dimensional Academic Framework provides a challenging, student-centered curriculum anchored in relevant connections to real world experiences and challenges.

This framework ensures that a St. Martin's education – even in a world as volatile and uncertain as ours appears to be – provides a solid bridge, founded upon academic traditions, that allows students to move competently and confidently into their futures.

With equal priority given to all four learning dimensions, (the knowledge dimension, skills development, social-emotional learning, and meta-learning) St. Martin's Upper School prepares students to be future learners — to transfer and apply learning to situations that we cannot always anticipate.

This four-dimensional framework allows St. Martin's to expand Upper School course offerings to help students reach their individual goals beyond high school. Students are able to request new course options, such as marine biology, advanced media arts, graphic design, and filmmaking. It also allows for students to take super-curricular independent study options, such as post-AP Computer Science courses.

### St. Martin's 4D Approach to Curriculum



## SIGNATURE DIPLOMA CERTIFICATIONS

St. Martin's offers optional diploma certifications in **STeaM** and **Global Citizenship**. Students who successfully complete all requirements for these certifications will be recognized at graduation and have the opportunity to highlight their participation in this program on their college resumes.

Because some of our Middle Schoolers actually earn high school credit for several of their eighth grade courses, St. Martin's rising seventh and eighth graders have a head start toward earning this distinction.

The STeaM Diploma is for students who relish the study of science, technology, engineering, and mathematics, combined with the creative thinking that occurs through fine arts.

The Global Citizenship diploma is designed for students who are passionate about global issues within the context of the humanities.

Both include a culminating field experience involving either an approved study abroad opportunity or a related internship or research project.

Finally, the curriculum provides students with opportunities to integrate learned knowledge and skills into service. Our enhanced **service learning program** integrates relevant community issues with grade level academic content to build students' capacity and confidence to meet current and future community challenges.