# Scheduling for Senior Year

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Spring 2019

# WOW!!

#### Are we really talking about senior year?!!

#### What To Expect This Time Around

- Fulfilling graduation requirements
- Allowing appropriate space for the college process amidst your academic and co-curricular commitments
- Increased specialization in area of your choosing
- Balance and Progression

#### Key People

- **Your Advisor**—will guide you through the process and be sure you are meeting your requirements; will help you consider your strengths and weaknesses
- Your Current Teachers—can give you insight into your strengths and weaknesses in their subject area, can help guide you through their department's offerings and which might be best suited to you and your interests
- **The Department Chairs**—will make placement recommendations and will discuss those placements with you at your request
- Your **College Counselor** can help you create balance
- Your **Dean** can help you with the big picture stuff (and a lot of other things if needed)

## Focus

- A major, 3 credit course that allows you the opportunity to explore an area of specific interest. You will develop an intensive research paper and then a fieldwork project in the spring
- Sign up for the course if interested, but note that you will need to <u>APPLY</u> separately, so you will have to indicate 2<sup>nd</sup> and 3<sup>rd</sup> choices for a major when you register
- In order to complete the project, you must complete your Global Lit, Physics, and Arts requirements by the fall
- Mr. Bograd is your best resource if you have questions

#### **Departmental Obligations**

# English

- Required in both semesters
- To graduate, you must take at least 1 semester of Global Literature if you didn't do this in 11, you must do it in 12!
- There are some new courses available next year so look closely at the guidebook
- You will indicate 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> choices for courses these choices are important as they are frequently used!

SEMESTER ONE	SEMESTER TWO
The End: Apocalyptic Literature	Creative Writing
Gender and Identity	From Them to Us: Women's Literature
Gothic Literature I	Gothic Literature II
Jewish Literature*	Harlem Renaissance
Literature of the Islamic World*	Latin American Magical Realism*
Myth and Archetype	Literature and Film
South African Voices*	New York Stories
We Gon' Be Alright: Writing by Black Men	Standing Together and Standing Alone: Writing by Black Women
Women in the World*	Theater in America
Women of the Caribbean*	Tradition and Transition: Chinese Literature*
	AP English Literature

# History

- 3 year requirement
- Full year offerings include AP Psychology\*, AP Art History\*, and Honors Contemporary World History\*\*
- There are senior only electives as well as Micro/Macro
- You will indicate 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> choices for courses

\*by application only

\*\*by recommendation only

#### History Elective Chart

SEMESTER ONE	SEMESTER TWO
*AMERICAN HIST	ORY OFFERINGS: JUNIORS & SENIORS
*U.S. History: Industry & War - 1750-1877	*U.S. History: Industry & War - 1877 to present
*U.S. History & American Foreign Policy to 1877	*U.S. History & American Foreign Policy - Since 1877
*U.S. History: Ethnicity, Class & Gender to 1877	*U.S. History: Ethnicity, Class & Gender - Since 1877
ALTERNATE YEAR OFFERIN	GS IN *AMERICAN HISTORY: JUNIORS & SENIORS
*U.S. History: The American Presidency to 1877 (offered 2018-2019)	*U.S. History: The American Presidency - Since 1877 (offered 2018-2019)
*U.S. History & The History of N.Y.C. to 1877 (offered 2019-2020)	*U.S. History & The History of N.Y.C. Since 1877 (offered 2019-2020)
OTHER SEMEST	ER OFFERINGS: JUNIORS & SENIORS
Issues in American Law 1 (Grade 12 only)	Issues in American Law 2 (Grade 12 only)
Modern America: 1980-2008 (Grade 12 only)	America in the 1960s (English or History credit)
The Holocaust	Hollywood History (Grade 12 only)
Cold War and Communisim	History, Culture, and Video Games
YEARLONG ELEC	TIVE OFFERINGS: JUNIOR & SENIORS
Honors U.S. History	Seminar (once per week, full year commitment)
	*United States History AP
Cor	ntemporary World History (H)
Psychol	ogy AP (History or Science credit)
Art H	istory AP (History or Arts credit)
ELECTIV	ES OFFERED IN GRADES 10-12
A Brief History of God	
Microeconomics	Macroeconomics
The Holocaust	
MIN	OR ELECTIVE OFFERINGS
Art History in European and World History	Art History in European and World History
Current Events	Current Events
Conspiracy Theories in American History	Conspiracy Theories in American History
Medieval History of Modern Oppression in the US	5 Medieval History of Modern Oppression in the US
	Model United Nations

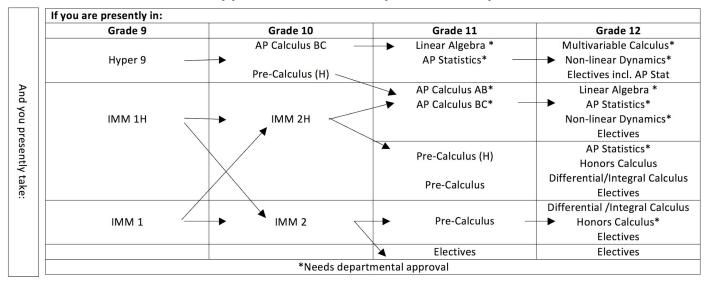
### Language

- Required through level 3
- There are several electives in most languages to choose from if you'd like to continue your language (which we encourage!)
- Many of you have already completed 3 years; many colleges like to see a 4<sup>th</sup> year

## **Mathematics**

- 3 years required
- Full year courses; including AP Calculus or AP Statistics
- Elective offerings as well; including Finance, Statistics, and Advanced Topics in Geometry

#### Upper School Math Department Map: 2019-2020



#### **Other Sequences:**

AP Statistics: Introduction to Statistics (not a prerequisite) --> AP Statistics

Computer Science: Programming I --> Programming II --> AP Computer Science --> Data Structures and Algorithms

Multivariable Calculus (MVC) and Linear Algebra (LA) are offered in alternating years. MVC will be offered in 18-19; LA in 19-20.

#### Electives (all 1 semester courses, offered both semesters when enrollment warrants):

Advanced Topics in Geometry and Trigonometry (Grades 11 or 12) Discrete Mathematics (Grade 12 only, Semester 1) Differential/Integral Calculus (non-AP, 2 1-semester courses) Practice of Statistics (Grade 12 only) Introduction to Statistics (for 11<sup>th</sup> graders in preparation for AP Statistics) Fundamentals of Personal Finance (Grades 10-12) Fundamentals of Business Finance (Grades 10-12)

### Science

- Have you taken Physics yet?
- Full year options include 5 AP sciences (Biology, Chemistry, Physics, Environmental, and Psychology).
- AP Placement by application only
- There are many electives to choose from as well

### Arts

- 6 credit requirement for graduation (4 semesters of a minor, or 2 semesters of a major)
- Strongly recommended beyond the requirement

SEMESTER ONE	SEMESTER TWO
Studio Arts Foundations: 2D	Studio Arts Foundations: 3D
Painting & Drawing I	Painting & Drawing II
Innovative Design II	Industrial Design
Photography II	Video Production II (not offered 2018-2019)
Alternative Ceramic Techniques	Advanced Explorations in Clay
TV News and Broadcast Journalism	Sculpture
Global Art History Survey	TV News and Broadcast Journalism
	Modern Art History: 1900 - Present
	Printmaking
Photography	- Video Production I
Introduct	ion to Ceramics
Innova	tive Design I
Accelerated Pc	ortfolio Development
Studio Art /	AP (by application)
Art History A	AP (by application)
Arts Inde	pendent Study

#### **Theatre Arts Elective Chart**

SEMESTER ONE	SEMESTER TWO
Acting for the Stage	Improvisation
Mask, Mime and Stage Combat	History of the Theatre
Voice and the Spoken Word	Voice and Public Speaking
Writing for the Stage**	Writing for the Screen**
Directing for the Stage**	Anatomy of a Scene**
Acting Styles for Stage and Screen**	Acting Styles for Stage and Screen**
Arts Independent Study	Arts Independent Study

## Health & Wellness

The new requirement for Health and Wellness is changed from eight semesters to four. Students can continue to take health and wellness classes if they wish but the current 11th grade has met the full requirement.

### Supporting Adolescent Group Experience (SAGE)

- Experiential learning, mentoring, problem solving, social intelligence
- This class will meet 3 times a week you will earn 3 credits & a grade for your work
- Application process is open to juniors and seniors only
- Ms. Frankel will send out an email with info about how to apply keep an eye out for it!

#### Peer Mentor Program

For students interested in working with the ninth graders in their advisory groups.

Students meet in their mentor class two times per week to plan, discuss and debrief their work and meet with their ninth grade groups every other week during advisory. Application open to 11th and 12th graders only. Look for an email with application instructions soon.

# Other Courses to Consider

- There are several Ethics electives available, including:
  - Two classes conducted in Spanish: Ancient Philosophy and Modern Philosophy, both for Honors credit
  - Ethics & Justice, Western Philosophy, World Philosophy
- Independent Studies

# **Community Service**

- 40 hours of service work is required to graduate
- Your reflections (written, visual or audio) on this work is also required.
- <u>Service and reflections are to be completed before spring break of senior</u> <u>year</u>
- See Ms. Murphy for more info
- To apply for on campus parking for next year, students must have the service hours completed by this coming August.

# **Scheduling Timeline**

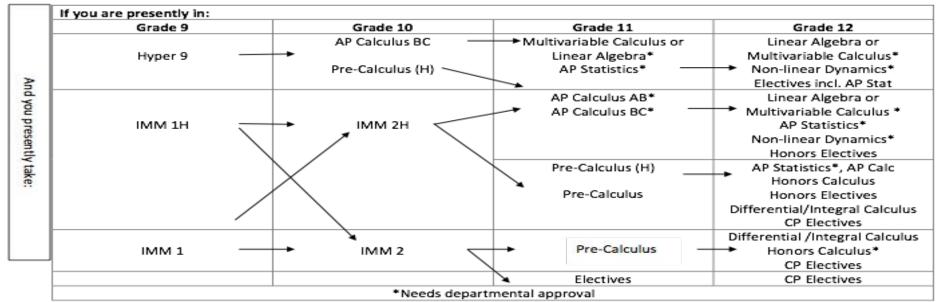
- 3/11-Curriculum Night with parents
- 3/13 Students receive scheduling materials, including placements, during advisory
- 3/14 Long advisory period to discuss scheduling
- 4/8 Online course registration opens
- 4/16 Online course registration closes. All secondary applications also due: Six majors, Focus

### Reminders

- Conversations with your college counselor can help you craft your program
- You will not get all of your 1<sup>st</sup> choices, so choose your alternates carefully
- Be sure to prioritize your courses, at least in your head.
- Pay close attention to deadlines; manage your time accordingly.
- There are a lot of people to help you, so take full advantage of your resources

# **ANY QUESTIONS?**

#### Upper School Math Department Map: 2019-2020



Note: Multivariable Calculus (MVC) and Linear Algebra (LA) are offered in alternating years. Linear Algebra will be offered in 2019-20; MVC in 2020-21.

#### Other Sequences:

- AP Statistics: Introduction to Statistics (not a prerequisite) --> AP Statistics
- Computer Science: Programming I --> Programming II --> AP Computer Science --> Data Structures and Algorithms. Advanced Physical Computing is also offered as a one semester minor
- Electives (all 1 semester courses, offered both semesters when enrollment warrants):
- 1 semester Honors electives: Cryptography, Complex Analysis and Probability Topics in Geometry and Trigonometry (Grades 11 or 12) Discrete Mathematics (Grade 12 only, Semester 1) Differential/Integral Calculus (CP, 2 1-semester courses) Practice of Statistics (Grade 12 only) Introduction to Statistics (for 11<sup>th</sup> graders in preparation for AP Statistics) Fundamentals of Personal Finance (Grades 10-12) Fundamentals of Business Finance (Grades 10-12)