

Rising IB Seniors

FMHS IB

IB COORDINATOR- SUSAN POSTMA

IB ADMINISTRATOR- DARYA GROTE

IB SENIOR COUNSELOR- MELISSA HENDRIX

IB Senior Timeline IA's and IB Assessments

Biology SL/HL- August/September (Rough Drafts)

Extended Essay- September 17th

Global Politics- October 19th

History HL- November 20th

Psychology HL/SL- Early December

English Orals- Mid-December

Math Applications SL- Late December

Biology HL/Chemistry SL/Environmental SL- January

Math Analysis SL/HL- January

TOK papers- February

Spanish Orals- March

CAS due- March

TOK Presentations- March/April

Visual Arts- Mid-March

Biology SL- March

IB Exams- MAY

College Applications and Bright Futures

TOK Class Visits- IB Testing registration, CAS updates, College information

ACT/SAT registration if needed (SAT Subject Area Exam)

Secondary School Reports of College Applications/College Applications

Early Decision/Early Action Application Process

FAFSA deadline

Bright Futures registration and requirements

Mid-Year Reports

College Decision Deadline

Florida Academic/Medallion Scholar Requirements

Type	16 High School Course Credits ¹	High School Weighted Bright Futures GPA	College Entrance Exams by High School Graduation Year (ACT [®] /SAT [®])	Service Hours
FAS	4 - English <i>(three must include substantial writing)</i> 4 - Mathematics <i>(at or above the Algebra I level)</i> 3 - Natural Science <i>(two must have substantial laboratory)</i>	3.50	2019-20 Graduates: 29/1290 2020-21 Graduates: 29/1330	100 hours
FMS	3 - Social Science 2 - World Language <i>(sequential, in same language)</i>	3.00	2019-20 Graduates: 26/1170 2020-21 Graduates: 25/1210	75 hours

¹ The required coursework aligns with the State University System admission requirements found in Florida Board of Governor's Regulation 6.002.

CAS and Extended Essay

CAS- 18 month mandatory process with completion on 8 experiences and 1 project

EE- Students should be spending about 2 hours a week to finish their rough draft by the end of June. Check points:

March 13th - 1,000 words

April 30th- 2,000 words and 2nd Reflection

September 15th- Viva Voce

The “Math” of the IB Diploma

All assessment components for each of the six subjects and the additional Diploma requirements must be completed in order to qualify for the award of the IB Diploma. The IB Diploma will be awarded to the candidate provided that all of the following requirements have been met:

CAS requirements have been met.

The candidate’s total points are 24 or more. Highest score possible: 45 points

There is no “N” awarded for theory of knowledge, the extended essay or for a contributing subject.

There is no grade E awarded for theory of knowledge and/or the extended essay.

There is no grade 1 awarded in a subject/level.

There are no more than two grade 2s awarded (HL or SL).

The candidate has gained 12 points or more on HL subjects.

The candidate has gained 9 points or more on SL subjects.

Up to 3 bonus points can be awarded through TOK and EE grades

A maximum of three examination sessions is allowed in which to satisfy the requirements for the award of the IB Diploma.

Student A

HL

English 6

History 3

Visual Arts 3

TOK B EE A 2 bonus points

CAS- Complete

SL

Spanish 2

Biology 4

Math Analysis 4

IB DIPLOMA AWARDED

Student B

HL

English 6

Spanish 7

Biology 4

TOK D

EE E

No bonus points

CAS- Complete

SL

Math Applications 5

Psychology 7

Chemistry 5

IB DIPLOMA NOT AWARDED

Student C

HL

English 7

Math N

Biology 6

TOK A

EE A

3 bonus points

CAS- Completed

SL

Global Politics 6

Physics 5

Spanish 7

IB DIPLOMA NOT AWARDED

Questions??

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