



Shiloh High School



Pride · Commitment · Excellence

Welcome Class of 2020!

It's a great day to be a General!!



Title I



Title I is a federal program that provides funds to schools and districts based upon the percentage of students qualifying to receive free or reduced price (school) meals. The purpose is to ensure that all children have access to quality instruction and resources that will enable them to meet state academic standards. As a Title I school we also host workshops/trainings for parents that focus upon the academic needs of the students.

Pride · Commitment · Excellence



Shiloh High School Counselors

- Ms. Erica Dailey A-D
- Mr. Devin Jones E-K
- Ms. Dinaia Crumbley L-Q
- Dr. Williamson R-Z
- Ms. Beyonka Adams Special Projects

Promotion Criteria

To be classified:

as a 10th grader you need	5 Carnegie Credits
as an 11th grader you need	11 Carnegie Credits
as a 12th grader you need	17 Carnegie Credits
as a graduate you need	23 Carnegie Credits



Graduation Requirements

- English/Language Arts 4 credits
- Mathematics 4 credits
- Science 4 credits
- Social Studies 3 credits
- MCL/Tech Ed/Fine Arts 3 credits
- Health and PE 1 credit
- Electives 4 credits



Total: 23 credits



Social Studies

- Need 3 credits to graduate
- 9th grade options:
 - AP Human Geography
 - AP World History (IB)
 - Honors World History
 - World Geography



AP Human Geography

- * Year long course
- * Not graduation requirement, academic elective
COUNTS TOWARDS HOPE
 - Focus
 - * cultural interactions
 - * people & places
 - * government structures
 - * climate
- * Application is available on Shiloh HS website
- * Must get recommendation from 8th grade SS teacher.

9th/10th Grade AP World History

10th Grade – AP World History

- Year long course
- GATEWAY Course
- Graduation Requirement

- Focus
 - * in-depth survey of World History
 - * covers ancient civilization, cultures, and people
 - * covers important 20th century world history topics

Social Studies Course Sequence

9th

- World Geo
- AP Human Geo
- IB Students --> World History (Hon. or AP)



10th

- World History (CP & Hon)
- AP World History
- IB Students --> Econ and Government (either Hon. or AP)



11th

- US History (CP or Hon)
- AP US History
- IB Students --> IB HOA I



12th

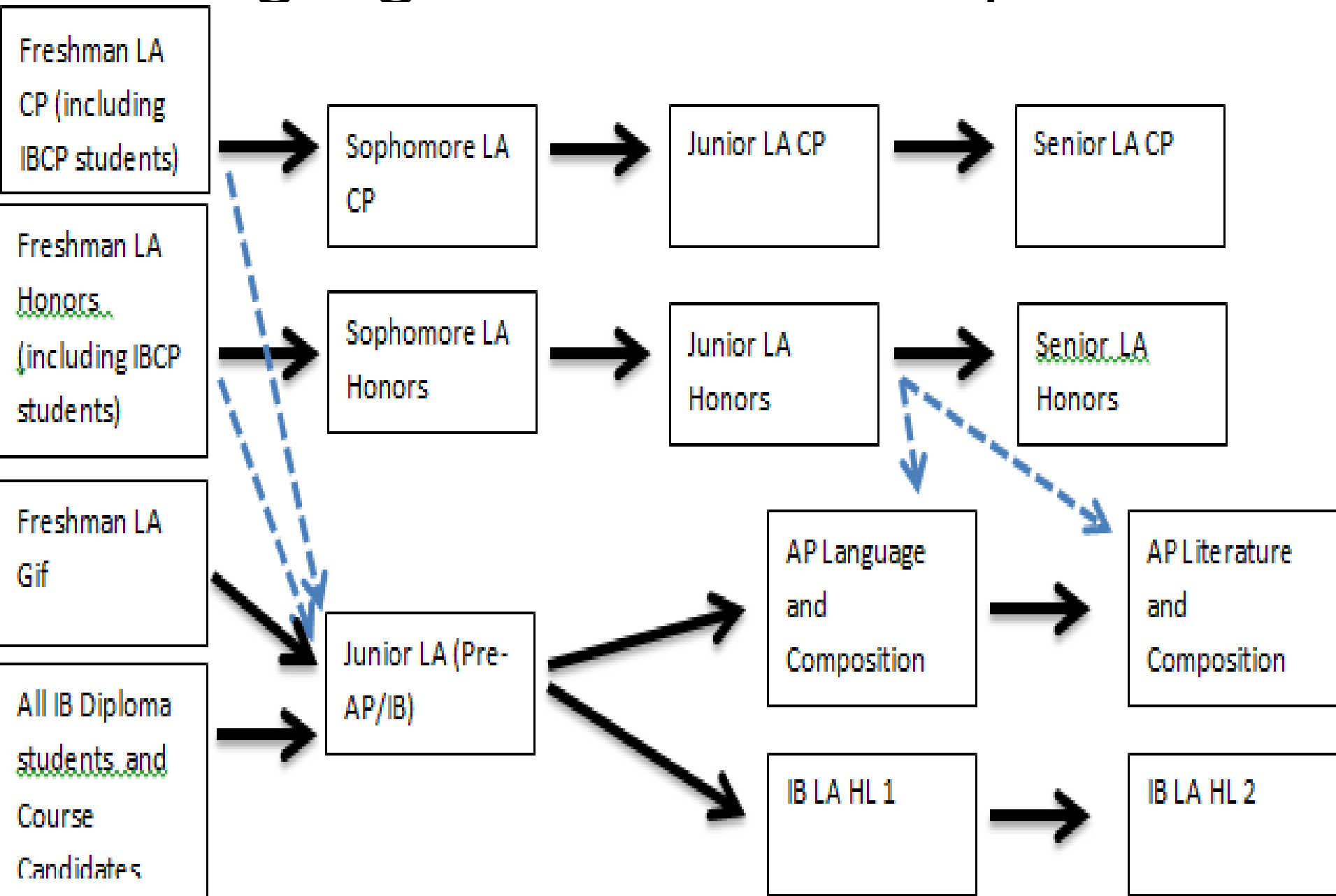
- Econ (CP, Hon, AP) – 1st semester
- American Gov. (CP, Hon, AP) – 2nd Semester
- IB Students → IB HOA II

Language Arts

- 4 credits need to graduate
- 9th grade options
 - College Prep Language Arts
 - Honors Language Arts
 - Gifted Language Arts



Language Arts Course Sequence



Mathematics

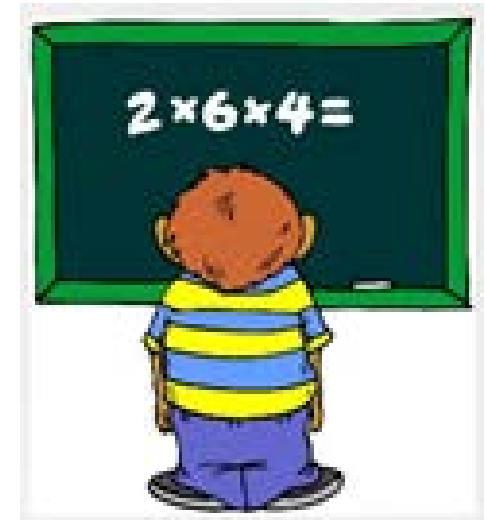
- 4 credits needed to graduate
- Middle School Credit
- 9th grade options

Algebra I CC

Accelerated Algebra I CC

Accelerated Geometry I CC

Geometry I CC



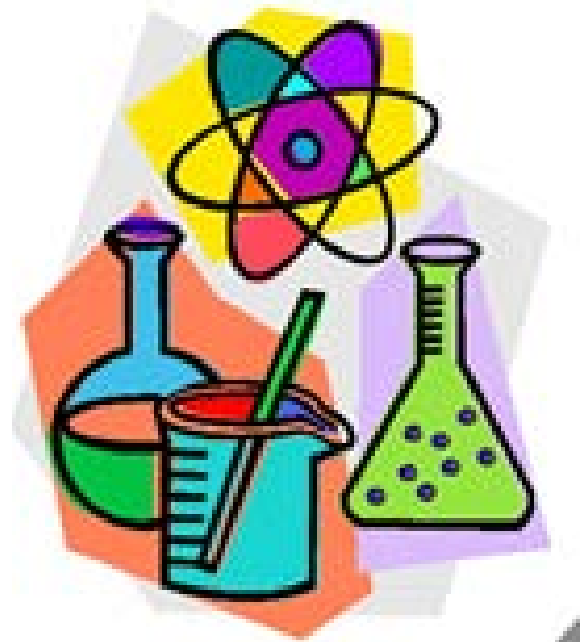
Recommended Mathematics Sequences for Freshmen Starting High School in 2013-2014 or Later

6th Grade	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade
Math 6	Math 7	Introduction to Algebra and Geometry	Algebra I CCGPS EOCT	Geometry CCGPS EOCT	Algebra II CCGPS	Pre-Calculus CCGPS
		8th Grade Algebra I	Accelerated Algebra I CCGPS EOCT	Accelerated Geometry CCGPS EOCT	Accelerated Pre-Calculus CCGPS	AP Calculus AB or AP Calculus BC or AP Statistics
Accelerated Math 6	Accelerated Math 7	Accelerated Algebra I CCGPS EOCT	Accelerated Geometry CCGPS EOCT	Accelerated Pre-Calculus CCGPS or AP Statistics	AP Calculus AB or AP Calculus BC	Advanced Calculus II or Multi-variable Calculus or Dual Enrollment
Accelerated Math 7	Accelerated Algebra I CCGPS EOCT	Accelerated Geometry CCGPS EOCT	Accelerated Pre-Calculus CCGPS or AP Statistics	AP Calculus AB or AP Calculus BC	Advanced Calculus II or Multi-variable Calculus or Dual Enrollment	Number Theory and Differential Equations or Dual Enrollment

- Four units of Mathematics are required for all students for graduation, including Algebra I CCGPS, Geometry CCGPS, and Algebra II CCGPS, or their equivalent.
- Gifted and Honors sections are designated by local schools.
- Additional fourth year options also may be available based on local school offerings, including Statistics, Advanced Mathematical Decision Making, Calculus, and Math of Finance. If AP Statistics is taken following Accelerated Geometry CCGPS, students would then take Accelerated Pre-Calculus CCGPS as juniors and AP Calculus as seniors.
- While these sequences are recommended, students may be placed based on student success in prerequisite courses or local school decision.
- CCGPS designates high school courses as AKS aligned to the Common Core Georgia Performance Standards.
- Students are required to participate in state-mandated End of Course Tests (indicated by EOCT) to earn credit for designated high school courses.
- See "State Math Course Alignment" documents for MS and HS, available on the GCPS website, for Georgia Department of Education (GaDOE) course names.
- Special education students with an individualized Education Program (IEP) should discuss math sequence options with their counselor.

Science

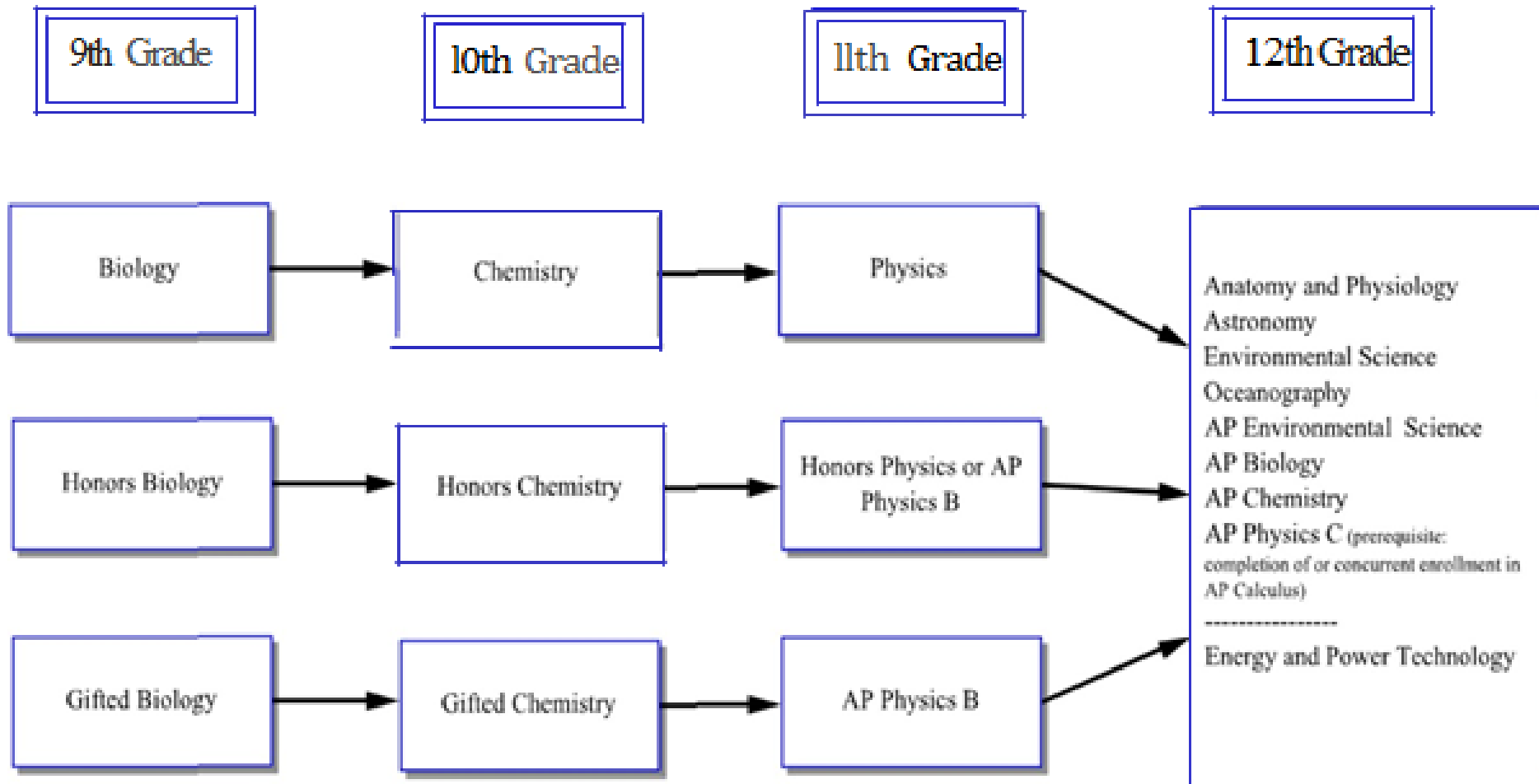
- 4 credits to graduate
- 9th grade options
 - College Prep Biology
 - Honors Biology
 - Gifted Biology





Science Course Sequences

Possible sequences of Science classes are listed below. Students must earn 4.0 credits of Science including Biology, Chemistry, Physics and a Science elective. Students may move between levels as appropriate between school years.



Health and PE



- One credit needed for graduation
- 3 options for completing credits
 - Health and PE during the school year
 - Health and PE during the summer at Shiloh
 - 3 years of ROTC during high school
- Health and PE at Shiloh High School

Community School Director

Mr. Burrell Pope

770-736-4351



Electives

2D/3D Design	Forien Language
Intro to Theatre	Painting and Drawing
Band	Sculpture
Chorus	Printmaking
Orchestra	AP Drawing
Beginning Music Tech	AP 2D Design
JROTC	Health/PE
* Academy Electives	



Modern Classical Language

- French
- German
- Spanish
- Spanish II
- Spanish for Native Speakers



- 2 credits of the same language are required for university admissions in the state of GA
- Middle School Credit

HOPE SCHOLARSHIP



- What is the HOPE Scholarship?
- What is a Zell Miller Scholarship?
- Middle School Credits
- GPA

Education Level	Median Annual Earnings of Individuals 25 and older*	Unemployment Rate*
High school dropout	\$24,544	11.0%
High school graduate	\$33,852	7.5%
Associate's degree	\$40,404	5.4%
Bachelor's degree	\$57,616	4.0%
Master's degree	\$69,108	3.4%

What Pathways are offered at SHS?

- Video Production
- Sports Medicine
- Teaching as a Profession
- Marketing & Management
- Sports and Entertainment Marketing
- Fashion Marketing
- JROTC
- Gaming Development
- Engineering
- Hospitality and Tourism
- Entrepreneurship



Pathway	Academy	1 st Course	2 nd Course	3 rd Course	4 th Course
Audio/Video Technology and Film	AME Arts Media and Entertainment	Audio and Video Tech and Film I	Audio and Video Tech and Film II	Audio and Video Tech and Film III	Mkt Work Study I, II,III, Dual Enrollment or Internship
				Audio and Video Tech and Film IB	
Sports and Entertainment Mkt	AME Arts Media and Entertainment	Marketing Principles	Intro to Sports and Ent Mkt	Adv Sports and Ent Mkt	Mkt Work Study I, II,III, Dual Enrollment or Internship
Hospitality and Tourism	AME Arts Media and Entertainment	Marketing Principles	Hospitality and Tourism Essentials	*Hospitality and Tourism Management	Mkt Work Study I, II,III, Dual Enrollment or Internship
Marketing, Management and Entrepreneurship	MaL Marketing and Leadership	Marketing Principles	Marketing and Entrepreneurship	Advanced Marketing Management and Entrepreneurship	Mkt Work Study I, II,III, Dual Enrollment or Internship
Fashion Marketing	MaL Marketing and Leadership	Marketing Principles	Fashion Essentials	Advanced Fashion Marketing	Mkt Work Study I, II,III, Dual Enrollment or Internship
Air Force JROTC	MaL Marketing and Leadership	JROTC-AS-History & Leadership	JROTC-AS-Science of Flight & Leadership II	JROTC-AS- ADV	JROTC-AS-IV
Teaching as a Profession	WHE Wellness Health and Education	Examining the Teaching Profession	Contemporary Issues in Education	Teaching as a Profession Practicum	Mkt Work Study I, II,III, Dual Enrollment or Internship
Sports Medicine	WHE Wellness Health and Education	Intro to Healthcare Science	Essentials of Healthcare	*Sports Medicine	Mkt Work Study I, II,III, Dual Enrollment or Internship
Programming/Gaming	STEM Science, Technology, Engineering and Math	Intro to Digital Technology	Computer Science Principles	*Programming, Games, Apps and Society	Mkt Work Study I, II,III, Dual Enrollment or Internship
				AP Computer Science (11 th -12 th)	
Engineering and Technology	STEM Science, Technology, Engineering and Math	Foundations of Engineering and Technology	Engineering Concepts	*Engineering Applications	Mkt Work Study I, II,III, Dual Enrollment or Internship
				Energy and Power (S) (10 th -12 th)	

IB Diploma Programme (IBDP)



- **6 Subject Groups:**
 - Language A: Literature
 - Language Acquisition: French, German, Spanish
 - Individuals and Societies: History of Americas, Psychology
 - Science: Biology, Chemistry, Physics
 - Mathematics: Math Studies, Mathematics
 - The Arts: Theatre and Music
- **Core:**
 - Theory of Knowledge (ToK)
 - Extended Essay (EE)
 - Creativity, Action, and Service (CAS)

What IBDP courses are offered at SHS?

- English HL
- Spanish SL
- French SL
- German SL
- Chemistry SL
- Biology SL
- Physics HL
- History of the Americas HL
- Math SL
- Math Studies SL
- Music SL
- Psychology HL
- Theatre HL
- Theory of Knowledge



What is an IB Course Candidate?

- Student may choose to study in an area of strength only
- All IB requirements and assessments apply
- No Diploma is awarded, but an IB certificate is earned
- Course Candidates may take HL courses in the following areas: Language Arts, History, Physics, Psychology, and Theatre



IB Career-related Programme

- IB Subject Groups: Must take 2 IB courses 11th and 12th grade year
- Career-related Pathway: Must earn 3 credits in a Career Pathway
- Core:
 - Approaches to Learning (ATL)
 - Reflective Project (RP)
 - Language Development (LD)
 - Community and Service Learning (CSL)



IBDP VS IBCP

How are they different?



- Must study one course in each group (6 Diploma Courses)
- Must have at least 3 HL courses
- Must complete ToK
- Must complete EE
- Must complete CAS



- Must take at least 2 Diploma courses 11th and 12th grade year
- Must complete ATL
- Must complete RP
- Must complete CSL
- Must complete Language Development
- Must complete a Pathway

- **Testing Requirements
for Graduation**



Graduation Tests

GATEWAY

- Taken in the Spring of 10th grade year
- 2 tests taken on 2 separate school days
- Test Science/Language Arts
- Test Social Studies/ Language Arts

EOC or Milestones



- Counts as 20% of course grade
- Computer based test taken in May
- Subjects tested
 - Biology (9th grade)
 - 9th grade Language Arts
 - Algebra I CC (9th grade)
 - Geometry (9th or 10th grade)
 - US History (11th grade)
 - 11th grade Language Arts
 - Economics (12th grade)

Athletics



Athletic Director

Mike Cammack

National Region 8AAAAAA Athletic Director
of the Year by GA Athletic Directors
Association

Jump Start Summer Program

Ms. Beyonka Adams



