

From 8th Grade to Graduation



And what you need to know along the way.

Academic Planning for 8th Grade Students

APPOINTMENTS TO FINALIZE HS PLANNING AND COURSE SELECTION HAVE YOUR PARENTS CONTACT US

MRS. WALSH ONLY, YOU CAN ALSO USE THE CALENDAR LINK OR QR CODE

Mr. Salvage A-Le

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Mrs. Walsh

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CALENDAR LINK

<https://calendar.google.com/calendar/u/0/selfsched?ssToken=UUFvYnZuZjVWwkdYfGRlZmF1bHR8YWU1MzFlODAxYThkN2ZmYTg1ODhjZThkNjI5ZWQxNmI>

Please add student and parent name in the
Description before saving



This info can also be
found on the
AJHS Website/downloads/
8th Grade Classroom
Presentations

What do you know about...

Graduation Requirements?

Credits?

Your Academic Plan?

Electives?

Course Selection Sheet?

Transcripts?

Definitions:

Credit/Unit - you earn a credit when you complete a unit or course

$\frac{1}{2}$ year course = $\frac{1}{2}$ credit

Full year class = 1 credit

Elective - a credit you earn for a course that is not required to graduate

Regents Exam - NYS Final Exam that is required to graduate.

Graduation Requirements for High School Students Regents Diploma

<u>Area of Study</u>	<u># of Credits</u>	<u>Specific Requirements</u>
English	4 Units	English 9, 10, 11 and a total of 1 unit selected from required senior courses. 65 on English Regents/Common Core Exam
Social Studies	4 Units	2 units of Global History and a score of 65 on the Global History Regents exam 1 unit of U.S. History & Govt. and a score of 65 on the U.S. History Regents exam ½ unit of Government ½ unit of Economics
Math	3 Units	65 on the Integrated Algebra Regents/Common Core Exam
Science	3 Units	1 unit of Life Science 1 unit of Physical Science 65 on a Science Regents exam
Health	½ Unit	
World Languages	1 Unit	
Art and/or Music	1 Unit	
Physical Education	2 Units	Must take each semester

Additional units of credit to total 22 credits

Additional Requirements for Regents Diploma with Advanced Designation

Students must pass the three Regents exams entitled Algebra Common Core, Geometry Common Core, and Algebra 2 Common Core.

One additional Regents exam in science, for a total of two Regents exams, with at least one in life science and at least one in physical science.

Two additional units in a World Language for a total of three units in a single language, and the culminating exam in that language. Note: Students can bypass this language requirement by earning a 5-unit sequence in Technology, Business, Fine Arts or BOCES Career/Technical Education programs.

Regents Diploma

4 credits of English 1 Regents Exam

4 credits of Social Studies 2 Regents Exams

3 credits of Math 1 Regents Exam

3 credits of Science 1 Regents Exam

1 credit of World Language

$\frac{1}{2}$ Credit of Health

2 Credits of PE

22 Total Credits

Regents Diploma With Advanced Designation

4 Credits of English 1 Regents Exam

4 Credits of Social Studies 2 Regents Exams

3 Credits of Math 3 Regents Exams

3 Credits of Science 2 Regents Exams

3 Credits of World Language or Alternative 5 unit sequence

1/2 Credits of Health

2 Credits of PE

22 Total Credits

Definitions

Transcript - This is your academic record of High School. You need this to apply to college. The Military and some employers also look at your HS transcript. It includes:

- ❑ The Final Grade of every class you take
- ❑ Class Rank
- ❑ Regents Exam scores
- ❑ Summer School grades

Transcripts are important. It is one of the first things a college looks at for admission.

Name:
Gender:
Address:
Parent:



Class Rank: 22 in a class of 273
Unweighted GPA 93.190
Weighted GPA 95.710
Credits Earned: 21.50
Counselor: Christine Hoskins-Tardiboi

2016-2017 Grade:8 GPA:95.000 Credits:2.00

Course Name	Final Avg	Credits
EARTH SCIENCE R	92	1.00
SPANISH 1	98	1.00

2017-2018 Grade:9 GPA:93.138 Credits:6.50

Course Name	Final Avg	Credits
ENGLISH 9E	89	1.00
GLOBAL HISTORY 9R	89	1.00
ALGEBRA	94	1.00
BIOLOGY E	89	1.00
BIOMEDICAL SCIENCE	90	1.00
SPANISH 2	91	1.00
FOUNDATIONS OF FITNESS (F) PE	100	0.25
TRADITIONAL GIRLS (SP) PE	100	0.25

2018-2019 Grade:10 GPA:95.315 Credits:6.50

Course Name	Final Avg	Credits
ENGLISH 10E	91	1.00
GLOBAL HISTORY 10R	98	1.00
GEOMETRY E	89	1.00
CHEMISTRY E	91	1.00
SPANISH 3	93	1.00
STUDIO ART	94	1.00
TRADITIONAL GIRLS (F) PE	100	0.25
TRADITIONAL GIRLS (SP) PE	100	0.25

2019-2020 Grade:11 GPA:98.158 Credits:6.50

Course Name	Final Avg	Credits
ENGLISH 11E	91	1.00
CCC AMER HIST	97	1.00
ALGEBRA 2 E	91	1.00
PHYSICS E	96	1.00
CCC SPANISH 103	94	1.00
TRADITIONAL GIRLS (F) PE	100	0.25
TRADITIONAL GIRLS (SP) PE	100	0.25
CCC HEALTH 104	100	0.50
SAT PREP MATH (SP)	P	0.25
SAT PREP ENGLISH (SP)	P	0.25

2020-2021 Grade:12 Credits:0.00

Course Name	Final Avg	Credits
AP ENGLISH	(94)	0.00
PART IN GOVERNMENT	(100)	0.00
ECONOMICS		0.00
CCC MATH 104 ALG/TRIG	(98)	0.00
CCC MATH 106 / PRE-CALCULUS		0.00
AP BIOLOGY	(92)	0.00
CCC SPANISH 104	(95)	0.00
TRADITIONAL GIRLS (F) PE	(100)	0.00
TRADITIONAL GIRLS (SP) PE		0.00

Testing Information

State Test Scores

Date	Exam	Score
06/17	Regents Physical Setting/Earth Science	90
06/18	Regents Common Core Examination in Algebra I	85
06/18	Regents Living Environment	91
06/19	Regents Common Core Examination in Geometry	87
06/19	Regents Physical Setting/Chemistry	85
06/19	Transition Regents Examination in Global History and Geography (Grade 10)	98
01/20	Regents Common Core Examination in English Language Arts	100
06/20	Regents Common Core Examination in Algebra II	EX
06/20	Regents Physical Setting/Physics	EX
06/20	Regents U.S. History & Government (Framework)	EX

R = Regents Course E= Enriched Course
SS = Summer School EX = Exempt from exam
SUPA and CCC = College Courses
PbC = Passed By Appeals Committee
CDS = Passed by CDOS
F = EXCEEDED THE ATTENDANCE POLICY

Grading Scale

A 90-100
B 80-89
C 70-79
D 65-69

() = year to date average of a course still in progress

** = Out of District



How Will I Know What Classes to Take?

You will meet with your School Counselor every year. Your School Counselor will help you determine what classes you will take and make sure you are taking the courses you need to:

- Stay on track to graduate
- Reach your post secondary goals of either entering the workforce, military or college
- Meet NCAA requirements

Every year you will get an updated AHS course guide. This has all the information you need to make informed decisions. You can also view it from the school website.

9th Grade Schedule

1	English	
2	Social Studies	
3	Science	
4	Math	
5	Lunch	
6	Foreign Language	
7	PE	
8		
9		

English

English 9 Regents

English 9 Enriched

Prerequisite: Must have a mid year average of 92 in 8th grade English. Students who do not meet the requirement mid-year may petition to enter the class based on their final average and teacher recommendation.

Social Studies

Global History 9
Regents

AP Human Geography

Prerequisite: Must have a mid year average of 92 in 8th grade English and Social Studies.

9th grade Algebra R

Recommendation: It is strongly recommended that students have a mid year average of 75 or better in 8th grade math.

- Take Algebra Regents Exam at the end of 9th grade.
- One year to prepare for the exam.

Geometry R

Recommendation Pass Algebra Regents

Geometry Enriched

Prerequisite: Must have a mid year average of 90 or better in Algebra..

9th grade Algebra 1A

10th grade Algebra 1B R

- Take required Algebra Regents Exam at the end of 10th grade.
- Two years to prepare for the exam.

Math

General Biology

Regents Biology R

Recommendation: Should have a mid year of 75 or better in science and English

Biology Enriched

Prerequisite: Completed Regents Earth Science with 90 or better. Must have a mid year average of 90 or better in math/science courses.

Students currently taking Earth Science can also take Principles of **Biomedical Science** in 9th grade. This is part of the Project Lead the Way Biomedical Science Program.

General Earth Science

Regents Earth Science R

Recommendation: Should have a mid year average of 75 or better in science and math.

Science

Fine Arts Requirement Must take one to graduate

Band

Orchestra

Chorus

Studio Art

Design and Drawing for Production

Engineering DDP

Other Possible Elective Courses you can take in 9th Grade if you have room:

Technology

7688	_____	Woodworking	1/2
7684	_____	Construction Systems	1/2
7660	_____	Digital Photo 1	1/2
7662	_____	Digital Photo 2	1/2
7678	_____	Transportation Systems	1/2
7677	_____	Advanced Transportation Systems	1/2
7693	_____	Computer Science 1	1/2
7694	_____	Computer Science 2	1/2
7601	_____	Multimedia and Comm. Systems	1/2
7600	_____	Computer Aided Design and Drafting	1/2

Business

6684	_____	Marketing in Sports & Entertainment	1/2
6685	_____	Management in Sports & Entertainment	1/2
6695	_____	Computer Applications	1/2

Course Selection Sheet Academic Plan

These list the courses you will take next year and a map of what you think you might take over the next four years. You will review and update every year with your school counselor.

NAME

Grade 8	Year 1	Year 2	Year 3	Year 4	
	0528 _____ English 9R 0529 _____ English 9E <u>Prerequisite:</u> Mid-year average of 92 in 8 th grade English.	1 English 10	1 English 11R	1 English	1
	1525 _____ Global History 9R 1715 _____ AP Human Geography <u>Prerequisite:</u> Mid-year average of 92 or better in English and Social Studies in 8 th grade.	1 Global History 10R	1 US History & Gov't R	1 Social Studies	1
Integrated Algebra	2710 _____ Algebra Recommendation: Mid-year average of 92 in math 8 2711 _____ Algebra 1A 2723 _____ Geometry 2732 _____ Geometry Enriched <u>Prerequisite:</u> Mid-year average of 90 or better in Algebra 1A.	1 Math	1 Math	1	
Earth Science R	3525 _____ Gen. Earth Science 3530 _____ Earth Science R <u>Recommendation:</u> Mid-year average of 75 or better in 8 th grade science and math. 3625 _____ Gen. Biology 3630 _____ Biology R <u>Recommendation:</u> Mid-year average of 75 or better in 8 th grade science and English. 8685 _____ Biology E <u>Prerequisite:</u> Mid-year average of 87 or better in 8 th grade math/ science courses.	1 Science	1 Science	1	
French 1 Italian 1 Spanish 1	4742 _____ French 1 4772 _____ Italian 1 4782 _____ Spanish 1	4744 _____ French 2 4774 _____ Italian 2 4784 _____ Spanish 2			
	5610 _____ Studio in Art 7657 _____ Design & Drawing Production 7658 _____ Intro to Engineering DDP	5659 _____ Symphonic Band 5661 _____ Orchestra 5688 _____ Mixed Chorus	Health	$\frac{1}{2}$	
	FALL 9630 _____ Fall Girls PE 9631 _____ Boys PE 9633 _____ Foundation of Fitness 9647 _____ Traditional Games 9644 _____ Lifetime PE	SPRING 9634 _____ Girls PE 9635 _____ Boys PE 9637 _____ Foundations of Fitness 9648A _____ Traditional Games 9636 _____ Adventure Education	Physical Education $\frac{1}{2}$	$\frac{1}{2}$ Physical Education	$\frac{1}{2}$ Physical Education $\frac{1}{2}$

OTHER ELECTIVES FOR 9 th Grade		
<p>Technology Electives: 7688 ___ Woodworking 7684 ___ Construction Systems 7660 ___ Digital Imaging 1 7662 ___ Digital Imaging 2 7678 ___ Transportation Systems 7677 ___ Advanced Transportation Systems</p>	<p>7693 ___ Computer Science 1 7602 ___ Multimedia and Comm. Systems 7600 ___ Computer Aided Design and Drawing 7693 ___ Computer Science 1 7694 ___ Computer Science 2</p>	<p>Business Electives: 6684 ___ Sports Marketing 6685 ___ Sports Management 6630 ___ Accounting 1 6631 ___ Accounting 6695 ___ Computer Applications</p> <p>Science Elective 3960 ___ Principals of Biomedical Technologies <u>Prerequisites:</u> Successful completion of a Regents Science course and previous or concurrent enrollment in Enriched or Regents Biology. Students should maintain at least a 90% grade in math and science courses and earn at least a 90% on either the R Earth Science or R Biology Exam.</p>
<p>FUTURE PLANS ___ Work ___ College ___ Military</p>	<p>CAREER INTERESTS</p>	<p>3 GOALS FOR HS</p>
<p>EXTRA-CURRICULAR AND COMMUNITY ACTIVITIES, VOLUNTEER WORK, INTERESTS, & PART TIME JOB</p>		<p>Do you plan to play sports in college?</p>

Auburn High School Clubs

AP Biology Club

Art Club

Character Ed

Chemistry Club

Debate Club

Drama Club

Environmental Club

FBLA (Future Business Leaders of America)

French Club

Freshman Class

History Club

International Club

Italian Club

Junior Class

Literary Magazine

Living History Club

Model United Nations

Music Honor Society

Musical National Honor Society

Newspaper Club

Robotics Club

SADD (Students Against Drunk Driving)

Science Club

Science Honor Society

Senior Class

SGO (Student Government)

Ski Club

Sophomore Class

Spanish Club

Technology Club

Varsity Club

Video game Club

Wind Ensemble

Yearbook

Youth To Youth Club

Z-Club (Zonta Club)

GET INVOLVED



DO YOU KNOW ABOUT CAREER & TECHNICAL EDUCATION?

We offer 19 different programs:

- ⚡ Applied Electrical Technology
- 🚗 Auto Body
- 🚗 Automotive Technology
- 💻 Computer Systems & Network Administration
- 🏠 Construction & Building Trades
- 💇 Cosmetology
- ⚖️ Criminal Justice
- 👨 Culinary Arts
- 👶 Early Childhood Education
- 👨 Emerging Careers in Commerce
- 🏠 Exploration in Construction & Mechanical Trades
- 🍴 Exploration in Food Service & Hospitality
- 🎨 Graphic Design & New Media
- 🏥 Health Related Occupations
- 🔧 Heavy Equipment Repair & Operation
- 🔧 Machining & Welding
- 👨 New Visions Medical Professions
- 🚗 Outdoor Power Equipment & Powersports Technology
- 🌿 Plant, Animal & Life Sciences

BOCES

See Course Guide or Cayboces
website for
for more information

Do you Plan to
Play Sports in College?

Know the Requirements!

http://fs.ncaa.org/Docs/eligibility_center/Student_Resources/CBSA.pdf

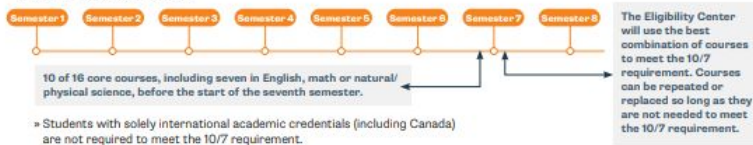
DIVISION I ACADEMIC STANDARDS

Division I schools require college-bound student-athletes to meet academic standards for NCAA-approved core courses, core-course GPA and test scores. To be eligible to practice, compete and receive an athletics scholarship in your first full-time year at a Division I school, you must graduate from high school and meet *all* of the following requirements:

1. Complete a total of 16 core courses in the following areas:



2. Complete 10 of your 16 core courses, including seven in English, math or natural/physical science, before the start of your seventh semester. Once you begin your seventh semester, any course that is needed to meet the 10/7 requirement cannot be replaced or repeated.



3. Complete the 16 NCAA-approved core courses in eight academic semesters or four consecutive academic years from the start of ninth grade. If you graduate from high school early, you still must meet core-course requirements.

4. Earn an SAT combined score or ACT sum score that matches your core-course GPA (minimum 2.300) on the Division I full-qualifier sliding scale. Review the sliding scale on [page 22](#) to ensure your score meets Division I requirements. More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Fall2022.

How to plan your high school courses to meet the 16 core-course requirement:

$$4 \times 4 = 16$$

9TH GRADE

- (1) English
- (1) Math
- (1) Science
- (1) Social Science and/or additional

4 CORE COURSES

10TH GRADE

- (1) English
- (1) Math
- (1) Science
- (1) Social Science and/or additional

4 CORE COURSES

11TH GRADE

- (1) English
- (1) Math
- (1) Science
- (1) Social Science and/or additional

4 CORE COURSES

12TH GRADE

- (1) English
- (1) Math
- (1) Science
- (1) Social Science and/or additional

4 CORE COURSES

HIGH SCHOOL TIMELINE

9TH GRADE REGISTER

- » Start planning now! Take the right courses and earn the best grades possible.
- » Register for a free Profile Page account at eligibilitycenter.org for information on NCAA initial-eligibility requirements.
- » Find your high school's list of NCAA-approved core courses at eligibilitycenter.org/courselist.

10TH GRADE PLAN

- » If you fall behind academically, ask your counselor for help finding approved courses you can take.
- » Monitor the task list in your Eligibility Center account for next steps.
- » If you are being actively recruited by an NCAA school and have a Profile Page account, [transition](#) it to a Certification account.
- » At the end of the school year, ask your counselor from each high school you have attended to upload an official transcript to your Eligibility Center account.

11TH GRADE STUDY

- » Check with your counselor to make sure you are on track to complete the required number of NCAA-approved core courses and graduate on time with your class.
- » Ensure your sports participation information is correct in your Eligibility Center account.
- » Take the SAT/ACT and submit your scores to the Eligibility Center using code 9999.*
- » At the end of the school year, ask your counselor from each high school you have attended to upload an official transcript to your Eligibility Center account.

12TH GRADE GRADUATE

- » Complete your final NCAA-approved core courses as you prepare for graduation.
- » After you graduate, ask your counselor to upload your final official transcript with proof of graduation to your Eligibility Center account.
- » Take the SAT/ACT again, if necessary, and submit your scores to the Eligibility Center using code 9999.*
- » Request your final amateurism certification beginning April 1 (fall enrollees) or Oct. 1 (winter/spring enrollees) from your Eligibility Center account at eligibilitycenter.org.
- » **Reminder:** Only students on an NCAA Division I or II school's institutional request list will receive a certification.

* More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Fall2022.