

Credits

Credits are what you earn when you successfully complete a class.

You take 8 courses a year. In order to move to the next grade level, you must have the following:

10th grade......5 11th grade.....10 12th grade.....15 Graduate.....26

What you do from the beginning of high school matters and makes a difference...start and end strong!!

	Semester 1	Semester 2	Final	Credit Earned
English	70	90	80	1.0
Math	75	60	68	0.5
Science	85	85	85	1.0
Social Studies	90	90	90	1.0
Elective	64	76	70	1.0
Elective	90	90	90	1.0
Elective	90	90	90	1.0
Elective	95	95	95	1.0
Credits	3.5	3.5		7.5



English4 Credits ELA I, II, III, one credit in any authorized English course** Math4 Credits
English course**
-
Math4 Credits
Algebra I, Geometry, two credits in any
authorized math course**
Science4 Credits
Biology; IPC, Chemistry and/or Physics;
and two credits in any authorized
Science course**
Social Studies3 Credits
World Geography; U.S.
History; U.S. Government (.5 credit);
Economics (.5 credit)
Languages Other Than English2 Credits
must be in the same language
Physical Education 1 Credit
Fine Arts 1 Credit
Electives7 Credits***
***Credit requirements specific to at least
one endorsement.

Foundation + Endorsements

Distinguished Level of Achievement 26 CREDITS

English..... 4 Credits ELA I, II, III, one credit in any authorized English course**

Math 4 Credits Algebra I, Geometry, Algebra II, one credit in any authorized math course** Science 4 Credits Biology; IPC, Chemistry and/or Physics; and two credits in any authorized

Science course**

World Geography; U.S. History; U.S. Government (.5 credit); Economics (.5 credit)

Languages Other Than English.... 2 Credits **must be in the same language Discusional Endorsections 1 Cuadia

I Credit
1 Credit
7 Credits***
ecific to at least

Program of Study	First/Second Course	Second/Third Course	Third/Fourth Course	Fourth/Fifth Course
		STEM ENDORSE	MENT	
Advanced Math (Physics must be a Science credit)	Algebra 1	Geometry	Algebra 2	2 credits from: Pre Calculus, AP Calculus AB or Dual Credit Math
Advanced Science	Biology	Chemistry	Physics	2 credits from: AP Physics I, Anatomy & Physiology, Astronomy, Adv. Animal Science, Adv. Plant & Soi Science or Food Science
		BUSINESS & INDUSTRY E	NDORSEMENT	
Ag- Plant Science	Principles of Ag	Floral Design	Adv Floral Design*	Adv Plant & Soil Science
Ag-Vet Med & Animal Science	Principles of Ag	Small Animal Science/Equine Science Or Livestock Production	Vet Med* Adv Animal Science	Practicum Vet Med (2)
Ag-Ag Mechanics	Principles of Ag	Ag Mechanics	Structures* AWSD19, D11	Design & Fabrication
Hospitality & Tourism	Principles of Hospitality & Tourism	Introduction to Culinary Arts	Culinary Arts (2 pd)	Adv Culinary Arts*(2pd)
Audio/Video Technology	Principles of Arts & Video	Game Design	Animation	Graphic Design*
Business Management	Principles of Business, Marketing and Finance	Business Management	Business Information Management 1	Business Information Management 2*
		PUBLIC SERVI	CE	
Health Sciences	Medical Terminology DC*	Health Science Theory	A&P and Pathophysiology	Practicum- Health Science CCMA* CET* CPT*
		ARTS & HUMAN	ITIES	
Theater Production	Theater Prod 1	Theater Prod 2	Theater Prod 3	Theater Prod 4
Technical Theater	Tech Theater 1	Tech Theater 2	Tech Theater 3	Tech Theater 4
Art	Art 1	Art 2	Art 3	Art 4
Choir	Choir 1	Choir 2	Choir 3	Choir 4
Band	Band 1	Band 2	Band 3	Band 4
		MULTIDISCIPLIN	IARY	
Multidisciplinary (Option I) Four credits in each of the core areas (Option 2) 4 AP Courses	English I, Algebra I, Biology I, World Geography	English II, Geometry, Chemistry, World History	English III or English III AP, Algebra II or 3rd math course, Physics or 3rd science course, US History or AP US History	English IV or English IV AP, 4th math course, 4th science course, Government/Economics 4th social studies course (if needed)

Check out the AHS Planning guide on page 4 for more information.

Steps to take next:

- 1. Review the AHS Planning Guide on the AHS Website under Counseling.
- Fill out the 8th grade Registration Worksheet and bring the worksheet to the meeting with Ms. Contrucci and your parent.
- Make sure a meeting has been scheduled. Your parent will be able to sign up for their scheduled meeting at the parent night.
- 4. Remember that you are starting the plan that will take you through the 4 years in high school.

8th grade Registration WorkSheet

All classes listed on this sheet are classes Freshman may take during the 9th grade year. Students should chaose 8 classes to fill their 8 period day (4 core and 4 electives). Bring this worksheet to the one-one scheduled meeting with Ms. Contrucci.

Pick below and record your classes in the boxes below.

Engli

Math

Scie

Soci

Core Classes	Electives
1.	5.
2.	6.
3.	7.
4.	8.

Alternates You will choose 3 courses that can be used to replace an elective if needed. It is important to choose courses you would want to take if it is placed in your schedule.

Courses to choose from:

Core Classes	ELECTIVES
ose one English, one Math, one Science and Social Studies. Put a check by your choice w and write the course in the table above.	PE/AthleticsPEBoys AthleticsGirls Athletics Fine Arts
lish _English 1English 1 Pre AP h _Algebra 1Geometry _Geometry Pre AP	BandChoirArt 1Art 2 Tech Theater 1Theater Production 1 CTE Principles of Ag Principles of Hospitality and Tourism Principles of Arts & Video Principles of Business, Marketing & Finance
nce Biology i al Studies World Geography	Medical Terminology Medical Terminology Dual Credit Languages Other Than English Spanish 1Spanish 2 Other Electives Sports Medicine 1

<u>Please remember</u>, All requests for changes must be submitted in writing by the last school day of the current school year. Staffing decisions are made for the following school year based upon the number of students registered for each course; therefore, elective changes will not be made at the beginning of the school year.

year.

Counselor's Welcome

Hi! Im Amy Contrucci

I am excited to be your child's school counselor! As a school counselor, my responsibility is to help guide the educational, career, personal, and social development of all students. I have 22 total years of experience in education with 19 in school counseling. Prior to joining the team at Academy High School, I spent 22 years in Temple ISD, teaching 1st grade and as a middle school and high school counselor.



Education:

- Interdisciplinary Studies, Bachelor of Science-Baylor University
- Guidance and Counseling, Master of Education – Baylor University

Certifications:

- Elementary Self-Contained, 1-8
- School Counselor, EC-12
- Licensed Professional Counselor

For all this information go to ahs.academyisd.net under Counseling



Any questions?

THANKS!

amy.contrucci@academyisd.net

Make sure you have signed up for an appointment before you leave!!