

Sophomore Course Registration

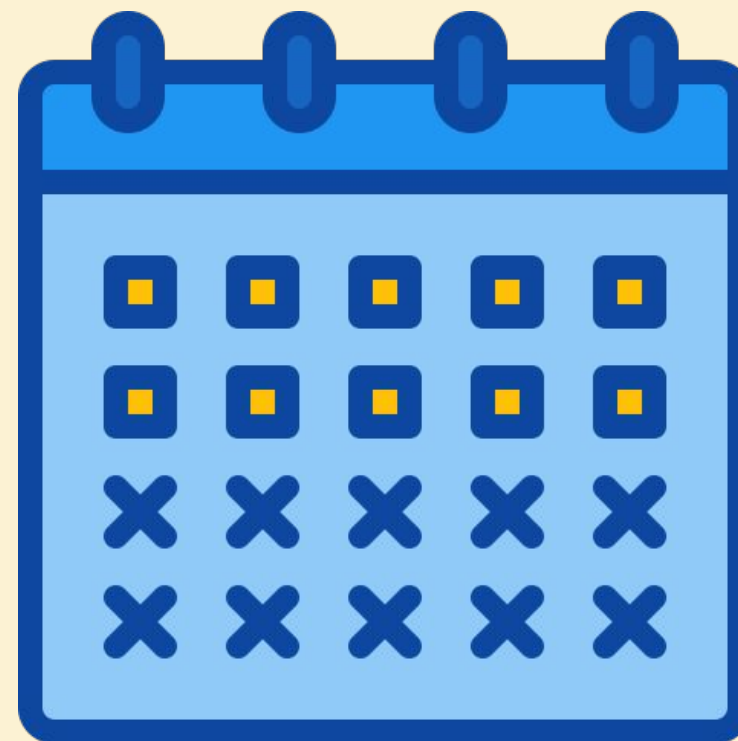
In this Presentation, We Will Review....

- How to Become a Sophomore
- Advanced Academic Programs
- Graduation Requirements
- College, Career and Military Readiness
- Selecting Sophomore courses

How Do I Become a Sophomore?



Earn at least 5 Credits



No more than 9 nine unexcused
absences per class



Pass your courses with a 70 or
higher

How Do I Become a Sophomore?

	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

Graduation Course Requirements

**4 English
Credits**

4 Math Credits

**4 Science
Credits**

**3 Social Studies
Credits**

4 Social Studies credits
required if on Multi
Endorsement plan

**2 Credits in
Language
Other than
English**

1 PE Credit

**1 Fine Arts
Credit**

**7 Elective
Credits**

With 4 of those credits
in an Endorsement
Pathway

Program of Study	First/Second Course	Second/Third Course	Third/Fourth Course	Fourth/Fifth Course
STEM ENDORSEMENT				
Advanced Math (Physics must be a Science credit)	Algebra 1	Geometry	Algebra 2	2 credits from: Mathematics for Medical Professionals, 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, Pathophysiology
BUSINESS & INDUSTRY ENDORSEMENT				
Ag- Plant Science	Principles of Ag	Floral Design*	Adv Floral Design*	Practicum of AG (2 pd)
Ag- Animal Science	Principles of Ag	Livestock Production	Vet Med	Adv Animal Science*
Ag-Ag Mechanics	Principles of Ag	Ag Mechanics & Metal	Structures*	Ag Equipment (2 pd)
Hospitality & Tourism	Introduction to Culinary Arts	Culinary Arts (2 pd)	Adv Culinary Arts* (2pd)	Practicum of Culinary Arts (2 pd)
Audio/Video Technology	Principles of Arts & Video	Audio/Visual Production 1	Audio/Visual Production 2	Practicum of Audio/Video Production (2 pd)
Business Management	Business Information Management 1*	Business Information Management 2*	Business Management	Practicum of Business Management (2 pd)
PUBLIC SERVICE				
Health Sciences	Medical Terminology DC* OR Medical Terminology	Health Science Theory	Pharmacology A&P and/or Pathophysiology	Practicum- Health Science CET* CPT* PHARM TECH*
ARTS & HUMANITIES				
Theater	Theater 1	Theater 2	Theater 3	Theater 4
Theater Production	Theater Prod 1	Theater Prod 2	Theater Prod 3	Theater Prod 4
Art	Art 1	Art 2	Art 3	Art 4-Drawing Art 4-Painting
Band	Band 1	Band 2	Band 3	Band 4
MULTIDISCIPLINARY				
Multidisciplinary (Option 1) Four credits in each of the core areas (Option 2) 4 AP/Dual Credit 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)

[illegible]

**Advanced courses have the
possibility of earning you college credit.**

****Dual Credit courses are not counted in student's rank and GPA****

Dual Credit (DC)

courses can be taken online or in person

Texas Bioscience Institute (TBI)

courses are taken in person at the designated Temple College campus

Advanced Placement (AP)

Dual Credit Opportunities

Texas Bioscience Institute

4 core classes

- English *
- Math *
- History *
- Science *

*courses are taken in person at the designated
Temple College campus*

Dual Credit

- English III *
- US History *

*courses can be taken online or in
person*

CTE Dual Credit

- Medical
Terminology- if on
the Health Science
endorsement
pathway

*course is taken in person at Academy High
School*

* Courses require passing a college readiness assessment: TSIA, PSAT, SAT

Dual Credit courses are not counted in student's rank and GPA

Texas Bioscience Institute

TBI Course Requirements:

Pass a college readiness exam: TSIA, SAT, ACT

Completed or currently enrolled in Algebra II

Completed Biology

Completed or currently enrolled in Chemistry

The Texas Bioscience Institute Middle College program offers students the opportunity to earn up to 60 college credit hours in a STEM-focused (Science, Technology, Engineering and Math) curriculum.

Texas Bioscience Institute

Students will take core classes in person at a
designated Temple College campus

AM and PM Cohort

Students will still be required to meet state high
school graduation requirements.

Dual Credit courses are not counted in student's rank and GPA

Advanced Placement (AP)

Course curriculum is skill-based using specified standards provided by College Board.

Provides students with opportunities to “test out” of college classes while earning credit.

College credit earned by exam: score of a 3, 4, 5 ensures at least 3 hours of college credit.

Demonstrating College, Career and Military Readiness

College
Readiness
Assessment in
Reading and
Math

Industry
Certification and
Endorsement
Pathway

9 hours in Dual
Credit Courses
or 3 hours in DC
English class

Score a 3 or
higher on AP
Exam



Associates
Degree

College Bridge
Prep Course

Enlistment in
Military

Additional Information

For additional information about the courses offered
at Academy High School, please visit our website.

<https://www.academyisd.net/Domain/182>

11th Grade - 23/24	Credits
Anatomy &Phys.	[1.0]G
Art 1	[1.0]G
Athl 3 Girls	[1.0]G
DC ENG 3 (1301)	[0.5]G
DC ENG 3 (1302)	[0.5]G
PRE CAL ADV	[1.0]G
U S History	[1.0]G
Yearbook 2	[1.0]G
ALTERNATES	
1	
2	
3	
GP Completed Credits	0.0
GP Projected Credits	7.0

1. Review your remaining graduation requirements on your four-year plan.
2. The highlighted courses are needed for graduation and cannot be removed.
3. Make sure you have 7 projected credits at the bottom.
4. List three alternate courses.
5. Sign the paper in the Student Signature section.