







#### **Standard Diploma**

- 4 credits of English
- 3 credits of Social Studies
  - OK History, US History, Government, World History
- 3 credits of Mathematics
- 3 credits of Science
  - Biology, Chemistry/Physics/Physical Science
- 2 credits of Technology OR 2 credits in Foreign Language
- 9 Elective credits
- ½ credit of Financial Literacy (counts as elective credit)
- \*Fine Arts embedded in English

#### **Total of 24 credits**

- A. All students must be enrolled in no less than (6) hours a day
- C. Concurrent enrollment is available at Piedmont High School in accordance with Oklahoma state law
- D. Any request for early graduation will be directed to the building principal.





## Additional Graduation Requirements



- Complete the state mandated ACT with Writing Junior year
- Complete College and Career Readiness Assessment Junior year
  - Science
  - US History

- Pass Citizenship Test receiving an 80% or higher (8-12)
- Complete ICAP requirements each year
- Complete CPR Education during high school
- Complete FAFSA Senior year





## Valedictorian Requirements



- A. Must attend PHS their entire Senior year
- B. Complete all non AP/concurrent courses with nothing lower than an A
- c. Complete a minimum of eight (8) of the following classes, earning a grade of no less than a "B" each semester:
  - Advanced Placement (AP) classes;
  - b. Concurrent classes;
  - Pre-Engineering STEM Academy (Canadian Valley Technology): Accelerated Chemistry,
     Accelerated
  - Physics, AP Calculus BC, AP Physics C Mechanics, and AP Physics C Electricity and Magnetism;
  - e. Biomedical Courses (Canadian Valley Technology): Accelerated Chemistry, AP Chemistry, Anatomy and Physiology, AP Statistics, and AP Biology.
- D. Beginning with the Graduating Class of 2028, the following courses will be weighted as follows:
  - a. 4.0 Traditional High School courses
  - b. 4.5 Accelerated, Concurrent, and Dual Credit (for high school and college credit) courses
  - c. 5.0 Advanced Placement courses, and classes from career tech, as listed on item E



## What is a credit?

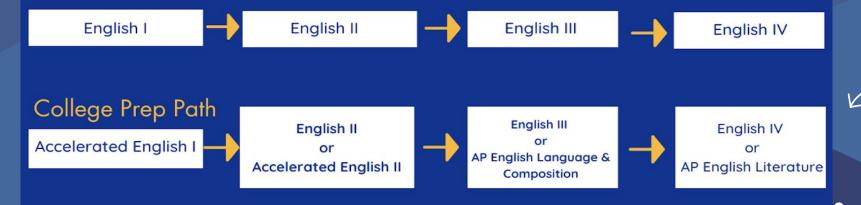
A credit documents that a student met the academic requirements outlined by the Oklahoma State Board of Education. To receive a full credit you must pass 2 semesters of a course. Some courses are only a semester long and therefore you only receive .5 credit.



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### **ENGLISH**

#### **CORE PATHWAYS**



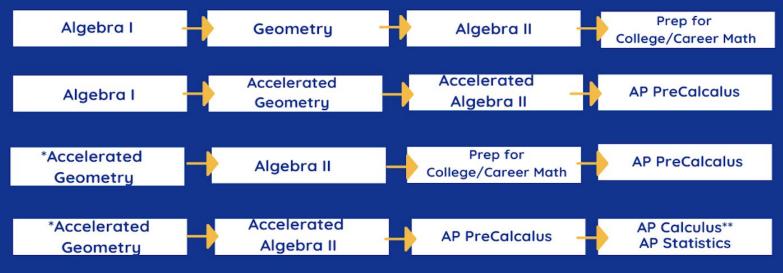


Qualifying Junior & Senior Students may take Concurrent Courses to satisfy some graduation requirements.



#### **MATHEMATICS**

#### **CORE PATHWAYS**





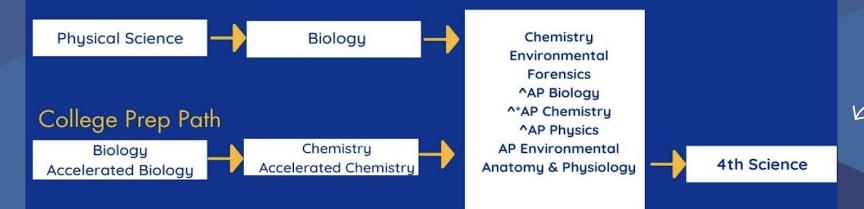
\*Student must have completed Algebra in 8th grade

\*\* Teacher approval required

Qualifying Junior & Students may take Concurrent Courses to satisfy some graduation requirements.



## SCIENCE CORE PATHWAYS





\*Teacher Approval Required

^Completed Algebra II

Qualifying Junior & Senior students may take Concurrent Courses to satisfy some graduation requirements.



#### **SOCIAL STUDIES CORE PATHWAYS**

Oklahoma History **US History World History** Government College Prep Path **World History US History** Oklahoma History Government

or

**AP World History** 



Qualifying Junior & Senior students may take Concurrent Courses to satisfy some graduation requirements.

or

**AP US History** 



## Grade Point Average (GPA)

What is it? A way of measuring academic achievement

**Why is it important?** It can be used to determine eligibility for financial aid, scholarships, athletics, and other supports in college. It is a measure of how hard you have worked!

#### **Grading Scale:**

	Letter Grade	Percentage	Points
Superior	Α	90-100	4
Above Average	В	80-89	3
Average	С	70-79	2
Below Average	D	60-69	1
Failing	F	Below 60	0





## Individual Career Academic Plan(ICAP)



#### What is it?

- A tool that helps you understand your interests, strengths, values and learning styles.
- Each year in high school you will update your ICAP plan to record your experiences, refine your interests and goals.
  - Career Assessments, Career Goals, Document coursework each year and Work based learning project
- ICAP is completed during class time or in Advisory.



## I think I want to go to college....

- Students planning on attending college should take challenging courses:
  - Work to get a strong GPA
  - Advanced Placement courses(AP)
  - Concurrent courses: Courses where students can receive high school and college credit.
     SWOSU
  - Think about taking more than the minimum graduation requirements
    - Additional Math, Science
- Complete career assessments(ICAP)
- Get involved-Extracurricular activities, community service and develop leadership skills





## What are Advanced Placement Courses?



AP (advanced placement) are classes developed by the college board to give high school students an introduction to college-level classes and an opportunity to gain college credit before graduating high school.

#### 10th Grade

AP World History

AP Physics(Geometry 9th Grade)

#### 11th Grade

**AP Biology** 

AP Spanish

AP English Language and Composition

AP Chemistry(Accelerated Chemistry)

AP Environmental Science

**AP Physics** 

AP US History

AP Psychology

AP Spanish

AP PreCalculus

#### 12th Grade

AP English Literature & Composition

AP Art

Any AP Courses offered in 11th grade

AP Calculus

**AP Statistics** 



### **SWOSU Concurrent Classes**

Junior and Senior year-Students receive high school and college credit while in high school.

#### **Eligibility to take concurrent classes:**

- Must have <u>one</u> of the following to be admitted:
  - a. 20 ACT/PREACT or
  - b. Have an unweighted 3.0 GPA <u>and</u> rank in the top 50% of their class
- Course Placement
   Must have a subscore of 19 or higher on the ACT or have an overall unweighted GPA of 3.25 prior to enrolling.



## I think I want to start a career....



- Research CV Tech programs
- Talk with trusted adults about careers of interest that don't require a college degree
- Do well in your classes? CV Tech interviews students for their programs. Good grades mean more choices.
- Research careers in the military
- Complete career assessments to narrow down your interests





## **CV Tech Programs**



Accounting/Business Management



Auto Service Technology or Collision



Biomedical Sciences (sophomore year)



Heating, Air-Conditioning and Ventilation



**Esthetician** 



Pre Engineering (sophomore year)



Welding



Computer Information Systems



Many more.....

## **CVTech**

#### You will receive 4 credits for the CV Tech program

The program selected will determine what kind of credit you are awarded.





## Get involved! Find your passion!

Chess Club
Art Club

Drama Club

Variety of other clubs

**Book Club** 

Spanish Club

**FCCLA** 

TableTop Games

Create your own club Find a sponsor Write a proposal



# How can I help my child in high school and beyond...







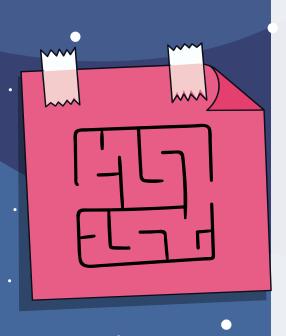
## 5 Ways to Build Resilience in Students

By Sarah Gosner

https://www.edutopia.org/article/5-ways-build-resilience-students/

- Help set brave goals
   Psychologist Ryan C.T. DeLapp encourage opportunities to..."tolerate the discomfort that's creating resistance toward that goal"
- 2. Model Learning from Mistakes
  - a. Praise hard work, perseverance and grit
  - b. Not just for grades and what's easy
- 3. Encourage Responsible risk
  - a. Try a class, school activity or subject outside usual interest,
- 4. Label difficult emotions
  - a. Promotes self-awareness
- 5. Write and talk about setbacks
  - a. Highlight opportunities to talk about failures and think about how one can or did overcome them.





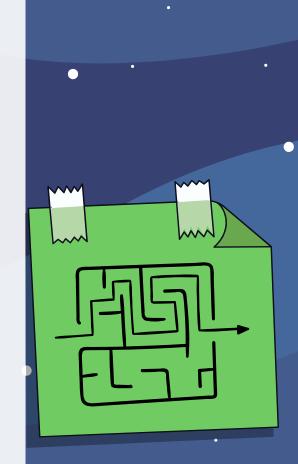
### Oklahoma's Promise

#### Click to visit OK Promise website:

- Must be an Oklahoma resident
- Parents' Federal Adjusted Gross Income does not exceed:
  - \$60 K with 1 or 2 dependents
  - \$70K with 3 or 4 dependents
  - \$80 K with 5 or more dependents

#### \*Special income provisions:

- Families receiving Social Security benefit based on disability
- Children who are adopted from certain court-appointment custody
- Children in the custody of court-appointed legal guardians.



### **FAQS**

#### Should my student take virtual classes?

- Fall/Spring Sports
- AM/PM or Fully Virtual
- Parents must provide transportation if student taking a hybrid schedule.

#### Why is GPA important?

CV Tech and colleges will look at grades from 9th grade

#### Why is attendance important?

- CV Tech considers attendance when determining admission to programs.
- Colleges/Universities see attendance reports.



## Thanks

Do you have any questions?

Ms. Hollingshead A-G

Ms. Barker H-Pg

Ms. Meier Ph-Z

Piedmont High School Counseling Staff









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