



# High School: Your Next Chapter



# The LHS Counseling Team



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College & Career

1

# Lincoln High School Graduation Requirements

Plus College Entrance Requirements

A yellow circular icon containing a white pencil, positioned to the left of the main text.

# 260 credits

That's how many credits you need to earn a diploma



## Credits Count!

*...what's a credit?*

- Each class is worth 5 credits per semester
- If you pass all your classes you will earn 40 credits per semester and 80 credits per year

$$80 + 80 + 80 + 80 = 320$$



# Graduation Requirements

- **Social Science:** 35 credits
- **English:** 40 credits
- **Science:** 20 credits
- **Math:** 30 credits
- **Fine Art, CTE or World Language:** 10 credits
- **State Requirements:** 5 credits
- **Physical Education:** 20 credits
- **Electives:** 100 credits

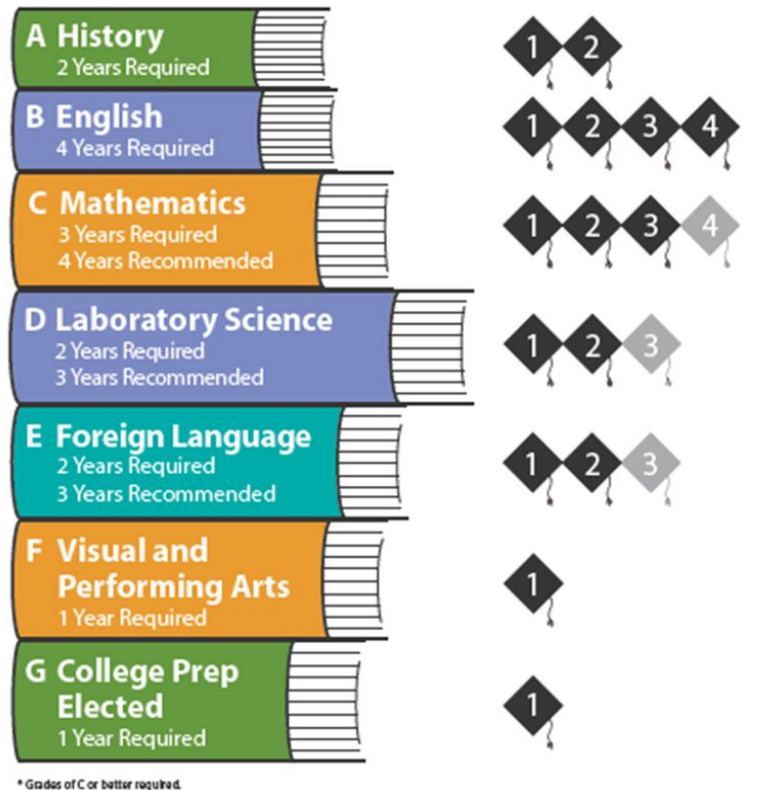


# A-G Requirements

A-G requirements are the requirements to be able to apply to a California University (CSU or UC) during your senior year of high school.

We encourage all student to complete the A-G requirements to keep their options open.

These classes must be completed with a "C" or better.



2

# 9th Grade Classes

Options and Electives



# Typical 9th Grade Schedule

- 1) English 9
- 2) Math 1
- 3) Geography/State Requirements
- 4) Life Science (some form of Biology)
- 5) PE
- 6) Optional Course (consider Spanish/French if you do well academically)
- 7) Optional Course
- 8) Optional Course



# As a Freshman You Can Take:

## Honors

Honors English (talk to  
your 9th grade English teacher)  
Honors Biology

In the future you will  
have more Honors &  
Advanced Placement  
(AP) class options.

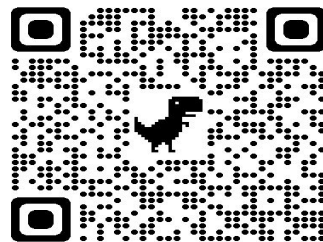
## Dual Enrollment

AGR 196-Introduction  
to Sustainable  
Agriculture

This is an Ag Biology  
class that you get  
college credits for.

## Electives

See the Elective  
Descriptions with  
Videos for course  
descriptions.



# 3

## LHS Programs

Programs, Pathways, Sports, and Clubs

# AVID

This elective program helps students to achieve the necessary requirements and skills to be eligible for university acceptance and prepared for success at that university

- Studies are a top priority
- AVID is offered all 4 years of high school
- You must fill out this [application](#) for AVID
- Advancement Via Individual Determination (AVID)



# CA Cadet Corps

Counts for  
PE Credit!



California Cadet Corps is a military drill, leadership, and team building program that empowers future leaders. It is attached to the National Guard and US Military Reserve. Skills learned include:

- Survival
- Mountaineering
- Drill and Ceremony
- Law Enforcement
- Cyber Computer Technology
- Many Others



# Languages Other Than English (LOTE)

## French

French is spoken in 29 countries on all 5 continents. Learning French can open opportunities in international relations, literature, fashion, and business across the world. LHS offers French 1, 2, 3, and Honors French 4.

You can earn the *Seal of Biliteracy* on your diploma if you take all 4 years

## Spanish

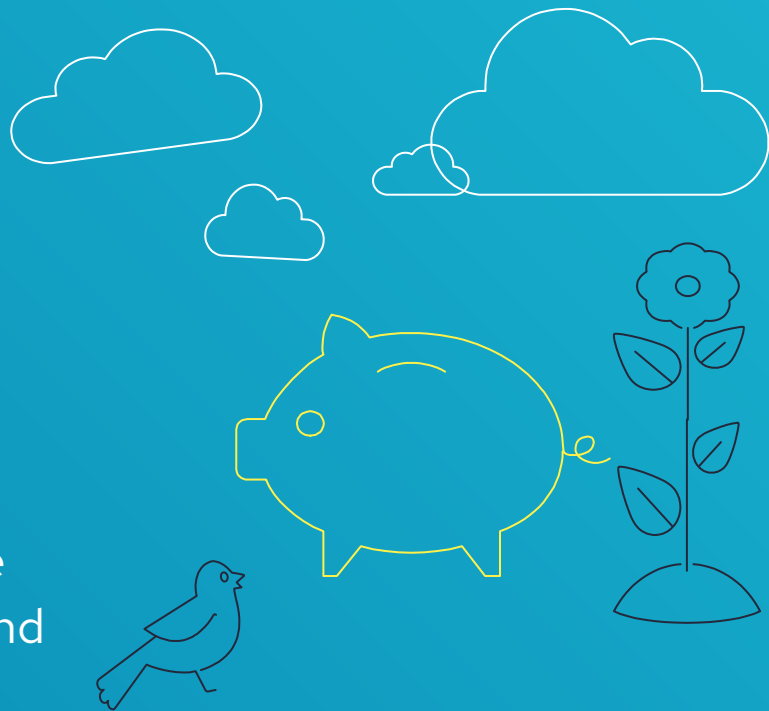
Spanish is the second most spoken language in the world and the US and studies have shown that Spanish is becoming increasingly important in the professions of healthcare, law enforcement, education, and business.

## Native Spanish

If you speak Spanish at home and want to improve reading and writing skills, this class is for you! There is Native Spanish 2 & 3 plus AP Spanish Language & AP Spanish Literature

# Agricultural Pathways

Our 453 acre farm is a great place to learn about science, welding, and natural resources





# Ag Pathways

## **Agriculture & Animal Science**

Ag sciences start with Ag Biology & Intro to Ag as a freshman. There are 3 years offered with options including agriculture and animal sciences.

## **Welding**

Welding is an amazing program only offered to 10th-12th graders. But Intro to Ag (comes with Ag Biology) includes an introduction to welding.

## **Floral Design**

There are 3 years of Floral Design offered. This satisfies A-G fine art category and qualifies students to participate in FFA.



A man with grey hair, wearing a blue shirt, safety glasses, and large black earplugs, is working in a workshop. He is focused on a wooden frame he is constructing. The workshop is filled with various tools and equipment, including a large yellow Powermatic machine on the left and a large grey flexible duct on the right. The background shows a wooden cabinet with various tools hanging on the wall.

# Building and Construction

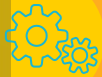
Intro class is Wood Tech -  
learn to build everything from  
a cutting board to framing a house

# Child & Adolescent Development (Education Pathway)

Come study the physical, cognitive, language, social, and emotional developmental stages of children from conception through adolescence.

In this class you learn about many aspects of growing up and it is the beginning of a pathway to work with children in the future.





# Engineering

Engineering is the pathway where you learn the process of design, testing, and manufacturing the things that we use everyday.

Intro to Engineering is the first class in the pathway and is open to 9th graders.

# Multimedia Production



Intro to Multimedia Production is the first class in this pathway which studies film, video, computer, and live production.

They learn computer design, film and video production, lighting, sound, plus project production design and print media design.



# Video Game Design



VGD is a pathway for those interested in designing their own video games.

You will have the chance to build characters and scenes that will be used in your very own video game!



# Visual Arts Pathway - Ceramics



Students will learn basic and advanced methods of working with clay including hand building, sculptural, and decorative techniques. Students will also learn about various glazing and firing methods.





# Sports



- You must maintain a minimum of a 2.0 with no more than one F to participate in sports
- More information will be provided...
- Contact [Mr. Patterson](#) or [Mrs. Tofft](#), our athletic directors, with questions





# Sports

## Fall Sports

Football  
Cross Country (B/G)  
Golf (G)  
Volleyball (G)  
Tennis (G)



## Winter Sports

Basketball (B/G)  
Soccer (B/G)  
Wrestling (B/G)



## Spring Sports

Baseball (B/G)  
Golf (B)  
Lacrosse (B/G)  
Volleyball (B)  
Tennis (B)  
Track & Field (B/G)  
Swimming (B/G)

Cheer is all year long, they do the football & basketball seasons plus stunt





## Clubs at LHS

We offer a number of clubs to be a part of. There will be opportunities to find out more about the clubs at the beginning of the school year during club rush.



Find something you're interested in and try it out!



4

# Coming Up

What Happens Next

# Zebra Showcase

Wednesday

January 18th

6:00–8:00 pm

Come and find out more about everything offered!





# Course Request Form

Talk to parents and friends then  
fill out your course request form!

Electives are not guaranteed

[AVID Application](#)



# Course Request Day



**Thursday January 26th**

**3:30-5:30 pm**

At Lincoln High School



# Course Request Day Details

There will be two lines:

- 1) Express Lane- quick review to drop off your paperwork
  - 2) Meet with a Counselor or Administrator- you can spend a few minutes asking questions
- ★ If you have an IEP you will need to meet with our Special Education department lead when you drop off your course request form.
  - ★ If you are applying for an intra-district transfer bring both LHS and TBHS Course Request Forms completely filled out

# Date Recap

## **Zebra Showcase**

January 18th from 6:00-8:00

## **Rhino Roundup**

January 17th (contact TBHS for more details)

## **Course Selection Day**

January 26th from 3:30-5:30



# Welcome to Lincoln High School



It's a great day to be a Zebra



GET INVOLVED AND HAVE FUN

