

## Lipan High School Sophomore Guidance

## 2023-2024



## Help your student focus on:

Talking with teachers
Checking grades frequently
Staying for tutoring
Good study habits
Maintain good attendance
*VOE for Driver's License (attendance matters)
Making positive choices
Becoming independent
Planning, meeting deadlines
Setting goals

## Help get your student to check

Grades \& Attendance

~


## All LISD registration will be online for 23-24 year

All parents need to make sure they have an email address on file and have created a login for this current school year

Call Mrs. Howard with

## CA| | PARENTPORTAL

 any questions or information.

## STAAR EOC Graduation Requirements

5 EOCs taken with corresponding courses

## English 1 English 2 <br> Algebra 1 Biology <br> U.S. History

## Grade Classifications

## Freshman

9th Grade
$0-5.5$ credits

## Sophomore $10^{\text {th }}$ Grade

11 ${ }^{\text {th }}$ Grade 12 credits
$12^{\text {th }}$ Grade
6 credits

## Junior

Senior
18 credits

## Graduation Plan

| Requirements | Foundation High School Plan |
| :--- | :---: |
| English | 4 |
| Math | $3^{*}$ |
|  | *Two credits must consist of: |
|  | - Algebra 1 <br> - Geometry |
|  | Endorsement requires a 4th math credit <br> Algebra 2 required for Distinguished Level of <br> Achievement |

# Foundation Plan Science Requirements 



## Credits to include:

## Biology <br> Chemistry, Physics, IPC or Advanced Science <br> *4th Science

$$
\begin{aligned}
& \text { * }^{3^{\text {rd } / ~} 4^{\text {th }} \text { Science - choose one }} \\
& \text { Physics } \\
& \text { Advanced Animal Science } \\
& \text { Advanced Plant Science } \\
& \text { Environmental Science } \\
& \text { Anatomy \& Physiology } \\
& \text { DC Biology }
\end{aligned}
$$

Endorsements require 4 Science credits

## Foundation Plan Social Studies Requirements

3
Credits to include:
1 World History or World Geography*

1 U. S. History
$1 / 2$ U. S. Government
1/2 Economics

> *A $4^{\text {th }}$ History credit is required for a Multidisciplinary Endorsement.

# Foundation Plan <br> <br> Additional Requirements 

 <br> <br> Additional Requirements}

## Physical Education

Foreign Language
*Must be the same language

Fine Arts
(Band, Floral Design, Dual Credit fine art course)

## Electives

## 5 credits

## Foundation Plan

## Total Credits <br> Required



## Foundation High School Plan

## Endorsement: A pathway, an area of interest, following a sequence of courses

A student may earn an endorsement by successfully completing:

- Curriculum requirements for the endorsement
- Four credits in mathematics
- Four credits in science
- Two additional elective credits


## Endorsements

- Foundation Program in addition to one Endorsement is required for graduation.
- LISD Offers All 5 Endorsements
- Endorsements (Area of Interest)
-STEM (5 credits of Math or Science or combination)
-Business and Industry (AG, Computer/Technology)
-Public Services (Human Services)
-Arts and Humanities (4 credits of Band or Spanish)
-Multidisciplinary Studies (General including 4 credits in all academic areas or 4 advanced courses)


# Opportunities for Performance Acknowledgments: 

A student may earn a performance acknowledgement in one or more of the following categories:

- 12 hours of college credit (College Grade of 3.0 or above) or Associate's Degree
- Bilingualism (three years of a foreign language with an 80 or above average)
- Earning a nationally or internationally recognized business or industry certification or license
- AP test score of 3 or higher or Outstanding performance on the PSAT(Commended or higher) or ASPIRE (college ready on at least 2 of 4 subject tests) or the SAT (1250) or the ACT (28);


## Information about GPA/Rank

| GRADE | GPA |
| :--- | :--- |
| 100 | 4.0 |
| $90-99$ | $3.0-3.9$ |
| $80-89$ | $2.0-2.9$ |
| $70-79$ | $1.0-1.9$ |

Grade Point Averages are calculated based on final semester grades.

GPA and rank are figured at the end of the semester and year.
$92=3.2$ See handbook for more information.
*A college GPA may vary

## Rank and G.P.A.

Students who graduate in the top 10\% with a Distinguished Level of Achievement receive guaranteed admission to Texas public universities.
*except the University of Texas - top 6\%
Grade Point Average (GPA) will be calculated on a 4.0 scale for all students.

## Weighted grade average

- Selected high-rigor classes are honors or dual credit.
- All students are eligible to enroll in the advanced courses. They may pick and choose courses appropriately with the guidance of counselors and parents.
- Students who enroll in honors courses will have 5 points added to their final semester grade.
- Students who enroll in dual credit courses will have 10 points added to their final semester grade.

The full policy EIC (LOCAL) is available on the district website at www.lipanindians.net

## College Credit Opportunities

## Dual Credit (most popular)

Must meet requirements to participate. Credit will apply to both the high school and college transcripts. Dual credit does not transfer to every school. Price is around $\$ 250$ per course with possible book or lab fees. Financial assistance is available for free/reduced lunch.

## Advanced Placement Testing

Subject test at the end of each school year scored on a scale of $1-5$. AP credit is accepted by colleges nationwide, however a "passing" score varies by institution. Price is $\mathbf{\$ 1 0 0}$ per test. Tests must be paid in advance and ordered early in the school year with the counselor.

# Dual Credit 

Please be aware that your child's high school grade and college grade may be different.

Check Parent Portal for LISD and check portal for Ranger College.

## Dual Credit Registration

- Students who are currently in dual credit must register with Mrs. Tuggle and pay Ranger College for each semester of classes.
- Students and parents need to review course options and choose appropriately for varying degree plans.
- Registration application, forms, and taking the TSI Assessment is required.
-TSI will be given at LHS on Fri. 5/19 during the school day.


## Testing Opportunities

STAAR - STAAR Tests
~ Major component of graduation ~ 5 EOC assessments will be required
PSAT - Eligible for scholarships during junior year
ACT - College admissions test (Jr/Sr year)
SAT - College admissions test ( $\mathrm{Jr} / \mathrm{Sr}$ year)
ASVAB - Interest and abilities assessment given by the military
TSI - Texas Success Initiative - College placement tests; required for Dual Credit courses

## Time to start thinking ahead:

- Advanced Academic Courses
- GPA Calculation
- Top $10 \%$
- FAFSA
- Military Careers
- Technical Colleges
- Associate's Degree/Bachelor's Degree
- Industry Certification of Licensure
- College Visit (each student is allowed 2 excused days their junior \& senior year)


## Texas First Early HS Completion

- Students must demonstrate early readiness for college in various ways
- Students must meet all requirements defined by the program
- Refer to Texas Education Agency for more specific information and fine details.


## Course Selections

Please fill out the google form. Choose a total of 8 courses.

## Each student will have 4 core academic courses.

Choose 4 additional electives:
Spanish 1 - 4 (requires 2 years)
Athletics (requires tryouts, practice, \& school physical) (Physicals may be offered on campus)
Band
Agriculture (Animal or shop classes)
Business Computer Course (BIMM / BIMM 2 / Business Mgmt)
Graphic Design Computer Courses (Dig.Media / G.Design 1 / G. Design 2)
Human Services, Nutrition, Family \& Community, Floral Design
Journalism
Dual Credit Courses

# Thank you fon viewing! 

## Class of

Please complete the following form to complete your course registration process:
https://bit.ly/43Ni7OP



