## Course Selection 2024-2025



Current Freshmen Class of 2027

La Jolla High School

## Graduation Requirements



- Social Science: 3 years (World History, US History, Gov/Econ)
- English: 4 years
- Math: 3 years
- Science: 3 years (Biology, Chemistry and Physics)
- World Language: 2 years (or just completion of 3-4+)
- Visual and Performing Art: 1 year of same course
- Physical Education: 2 years and Fitnessgram
- GPA = 2.0 or higher
- 44 Total Academic Credits Required


## Social Studies

## 3 years- "a"

$\underline{10}^{\text {th }}$ Grade choices:

- World History
- Adv. World History
- AP European History
- Seminar AP European History (only seminar identified)


## English 4 years - "b"

10 ${ }^{\text {th }}$ Grade choices:

- English 3/4
- Adv. English 3/4 (should have A/B both semesters)
- Seminar Adv. English 3/4 (only seminar course identified)


## Mathematics

## 3 years - " $c$ "

## Advanced levels = must have $a^{\text {" }} B^{\prime \prime}$ grade in prior math class. Precalculus is recommended before taking AP Calculus.

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\begin{array}{l|l|l|l|l|l}\hline & & \text { Integrated III } & \begin{array}{l}\text { Precalculus } \\
\text { Statistics }\end{array} & \begin{array}{l}\text { AP Calculus } \\
\text { Statistics }\end{array}
$$ <br>

Integrated I\end{array}\right]\)| AP Statistics |
| :--- |

## Science

## 3 years- "d" <br> Must include Biology, Chemistry or Physics

Bio Med Pathway - Must complete Biology and Chemistry or Physics

| Grade | All Advanced have prerequisites. | Biomedical Pathway (Top-down sequence) |
| :---: | :---: | :---: |
| 9th | Biology or Physics (Adv. or Regular) | Hnrs. Principles of Biomedical Sciences -9 ${ }^{\text {th }}$ plus Biology (concurrently) |
| 10th | Biology, <br> Chemistry, or Physics | Hnrs. Human Body Systems-10 th plus Chemistry or Physics (concurrently) |
| 11th | (Adv./Honors/AP) | *Hnrs. Medical Interventions-11 ${ }^{\text {th }}$ plus Chemistry or Physics (concurrently) |
| 11th/12th <br> (If taking four years) | Marine Science | Hnrs. Biomedical Innovation-12 ${ }^{\text {th }}$ <br> (" g " elective) <br> (Possible internship/2 hour Block) <br> *May earn college credit by exam |

## Science

## All students...

- Must choose a $1^{\text {st }}$ choice and a $2^{\text {nd }}$ choice science.
- Limit of one science class request per year, unless in the Biomedical Program.
- We will try to accommodate every student's first choice.


## World Language 2 years - "e"

## Need 2 years of the same language OR completion of the 3-4 level or higher

Grade
7-12

Offerings
Spanish 1-2, 3-4, 5-6
$4^{\text {th }}$ Year or higher:
Spanish 7-8 Honors
AP Spanish Language
AP Spanish Literature
OR
Latin 5-6

AP Latin

## Physical Education



# 2 years of PE <br> Required in 9th/10th grade <br> Must Pass the Fitnessgram 



## Grade

9
10

Level
PE 1-2 / Dance PE or Marching Band
PE 3-4 / Dance PE or Marching Band
Students may be placed in $6^{\text {th }}$ period PE Athletics if on a CIF/LJHS team.
Based on roster list per Athletic Director

## Visula Performing Arts


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## 1 year of the same fine art course - " $\mathrm{f}^{\prime \prime}$

See Academic Handbook for prerequisites for higher level courses.


# Other Electives 

( ${ }^{*}$ is not $\mathrm{a}-\mathrm{g}$ )


Grade

| All are 1-2 level |  |  |
| :---: | :---: | :---: |
| 9 | -AVID 9* -Yearbook* | -Journalism 1,2 - ASB* (by election or interview) |
|  |  | -Computer Science Discoveries (computers) |

## Career Technical Education (CTE)

CTE courses can be completed as a single course or as part of a pathway. Each pathway prepares students for successful completion of Common Core State Standards, technical standards, and more advanced postsecondary coursework related to the career.

| $\begin{aligned} & \text { Software and } \\ & \frac{\text { Systems }}{} \\ & \text { Development }\end{aligned}$ | Cabinetry, <br> Millwork, and <br> Woodroorking | Production and Managerial Arts | Production and Managerial Arts |
| :---: | :---: | :---: | :---: |
| Computer Science Discoveries 1-2 <br> *AP Computer Science Principles <br> AP Computer Science A | Elements of Green <br> Construction Design 1-2 <br> UCCI Multicraft Core Curriculum: Building Scaled Structures 1,2 (HP) | *Tech Theatre 1-2 <br> *Tech Theatre 3-4 <br> Hnrs Tech Theatre n 5-6 | *Multimedia <br> Production 1-2 <br> Multimedia <br> Production 3-4 |

## Sample 4 Year Schedule



|  | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: |
| 1 | English | English | English | English |
| 2 | Math | Math | Math | Math |
| $\mathbf{3}$ | Elective | World <br> History | US History | Gov't/Econ |
| $\mathbf{4}$ | World <br> Lang. | World <br> Lang. | World <br> Lang. | Fine Art |
| $\mathbf{5}$ | PE | PE | Elective | Elective |
| $\mathbf{6}$ | Science | Science | Science | Elective |

## Sample 4 year Schedule for Biomedical Pathway

|  | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: |
| 1 | English | English | English | English |
| 2 | Math | Math | Math | Math |
| 3 | Biology | World History | Chemistry | Physics |
| 4 | World Lang. | World Lang. | VAPA | Gov't/Econ |
| 5 | PE | PE | US History | BioMedical <br> Innovation |
| 6 | Principals of <br> Biomedical | Human Body <br> Systems | Medical Interventions | Internship/2 <br> hour block) |

## Selecting Courses

- Should I take Advanced, Honors, AP, college courses? Do some research. Ask a teacher, peer, look on the College Board website, read the Handbook, syllabi, etc.
- Balance: Do not overload yourself! Factor in the time you will spend on activities so that you don't burn out. Be realistic and thoughtful when considering the effort classes will take.
- Teacher Recs: We may consider recommendations from your current teachers when placing you in the next level.
- Remediation: You must re-take a class if it was previously failed with an " F " (or "D" for college admissions). The same course number (in-district) will benefit your GPA most.


## Alternate course

 selections- All students will be placed in their core course requirements, there is however, limited availability in Honors and AP level courses.
- Due to constraints in our master schedule, we cannot guarantee placement in all courses requested and will place students in their alternate choice(s) if needed.


## Commitment

- It is VERY important that you pick the courses that you want during the sign-up window.
- Course selections are a year-long commitment.
- There is no guarantee that you will be able to drop a course that you signed up for unless it was scheduled in error (i.e. you did not choose it or you made it up over the summer).
- Read the LJHS Academic Handbook thoroughly for course descriptions (many are updated), pre-requisites, policies and procedures. You and a parent sign off on your course requests! (Handbook: LJHS website $\square$ "Academic" tab.)


## Summer School

- Remediation: Make up a D or F.
- SDUSD- offers core classes, regular level only. The new grade is calculated into GPA, not the old one.
- Outside accredited district - will fulfill the graduation requirement. Both the new grade and the old grade are calculated in the GPA.
- First time courses: For enrichment, or to progress to next level.
- Outside district only:
- Does not count towards a subject graduation credit, only elective credit;
- Does not receive a letter grade, and will not be calculated into GPA;
- Ex: Successfully complete Math 3AB over summerWill be put on transcript as: MATH \& Pass/No Pass


## Important Considerations for Summer Courses Taken Outside of the District

- Our master schedule is built on course requests NOW, not on anticipated summer completion.
- Student will be enrolled in the next level based on where they are NOW. (ex. currently in IM2 - will be enrolled in IM3)
- There is no guarantee of placement in next level that fall. (ex. Take Math 3 over summer, not guaranteed to get Precalculus)
- Prior to the start of school, student must provide official transcript of summer course to counselor/registrar.
- Must meet pre-requisites for the higher level course. *Note: typically only regular classes are offered in summer. *Refer to Academic Handbook online.


## Course Selections!



- Course Cards are due during 1-on-1 meetings in your English class
- Deadline to submit form: During 1 on 1 meeting in English course
- Your parent should sign the form with you


## PowerSchool Input

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## After Filling out course card log on to Powerschool and add courses under class registration

## PowerSchool SIS



## PowerSchool Input


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Select 1st and 2nd Semester course by clicking on pencil in right hand corner then checking the 2 courses you would like.

course. Please make sure this selection is different
from your 1st History Selection. Number of requests to aenerate : 1

## Reminders:



- Course descriptions are in the Academic Handbook!
- Make sure you make selections for 6 Periods!
- TIP: Write down or take a picture of the classes after you complete the form.
- You can make changes during your counselor meeting


## LJHS Counseling Google Classroom



Questions?

