Course Selection 2024-2025





Current
Juniors
Class of 2025



La Jolla High School

Graduation Requirements

- Social Science: 3 years
- English: 4 years
- Math: 3 years (4 recommended for college)
 (Integrated Math 2 required by UC/CSU)
- Science: 3 years (Biology, Chemistry, and Physics)
- World Language: 2 years (or completion of level 3-4+)
 (3 recommended for college)
- 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 of Social Studies - "A"

Grade

All advanced courses have prerequisites.

12

Government and Economics

AP Macroeconomics/US Government or

Political Science (Mesa College)

Must pick Alternate choice!

English

4 years of English - "b"

Grade	All Advanced classes have prerequisites.
12	ERWC (Expository Reading, Writing, Composition)
	AP English Literature or
	Mesa College English 101-205

Mesa College English

For 12th Graders

Semester 1
English 101:
Reading and Composition
3 hours lecture, 3 units

- College-level reading and composition. Students read, analyze, discuss and think critically.
- Students write essays, develop research projects, and create texts for various purposes and audiences.

Semester 2
English 205:
Reading and Composition
3 hours lecture, 3 units

- Intermediate-level college reading and writing course that uses the principles of rhetoric to build research and critical thinking skills
- Emphasis is placed on reading, evaluating and writing argumentative prose.

AA/AS; CSU; UC.

Mathematics

3 years of Math - "c"

Integrated I	Integrated II	Integrated III	Precalculus Statistics	AP Calculus Statistics AP Statistics
Adv. Integrated I	Adv. Integrated II	Adv. Integrated III	Precalculus AP Calculus	

Science

3 years of Science - "d"

Biology, Chemistry and Physics

Bold=May earn college credit by exam

Grade	All Advanced have prerequisites.	Pathway (PLTW) (Top-down sequence)	
9th	Biology or Physics	Hnrs. Principles of Biomedical Sciences -9 th	
	(Adv. or Regular)	plus Biology (concurrently)	
10th	Biology,	Hnrs. Human Body Systems-10 th	
11th	Chemistry, or Physics	Hnrs. Medical Interventions-11 th	
	(Adv./Honors/AP available)	plus Chemistry or Physics (concurrently)	
11th/12th(If taking four years)	Marine Science	Hnrs. Biomedical Innovation-12 th ("g" elective) (Internship/2 hour Block)	

Science

All students...

- Must choose a 1st choice and a 2nd choice science.
- Maximum 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 of the same language - "e" OR completion of the 3-4 level or higher

Grade	Offerings	4 th Year or higher:
7-12	Spanish 1-2, 3-4, 5-6	Spanish 7-8 Honors AP Spanish Language AP Spanish Literature
		OR
	Latin 5-6	AP Latin Vergil

Physical Education



2 years of PE Required in 9th/10th grade 2 years of PE Must Pass the Fitnessgram



Grade	Level
9	PE 1-2/ Dance PE or Marching Band
10	PE 3-4/Dance PE or Marching Band

Students may be placed in 6th period PE Athletics if on a CIF/LJHS team. **Based on roster list per Athletic Director**

Visual/Performing Arts

1 year of the same fine art course - "f"

See Academic Handbook for prerequisites for higher level courses.

Grade	Courses
9	All are 1-2 level -Art -Theatre –Tech Theater -Band - Elements of Green Const Design
10	All of above andDrawing/Painting -Multi Media Production
11-12	All of above and -Ceramics -AP Art History -AP Art Studio 2D

Other Electives

"g" (*not A-G course)

AP Psychology
Yearbook*
AVID *
Journalism 1-2
Journalism 3-6*
ASB (by election or interview only)

Practical Arts

Theatrical Design/Management* (3rd year of Tech Theater)

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.

Bold=May earn college credit by exam

Software and Systems Development	Cabinetry, Millwork, and Woodworking	<u>Production and</u> <u>Managerial Arts</u>	<u>Production and</u> <u>Managerial Arts</u>
Computer Science Discoveries 1-2 (g)	Elements of Green Construction Design 1-2	Tech Theatre 1-2 Tech Theatre 3-4	Multimedia Production 1-2
AP Computer Science Principles (g) AP Computer Science A (g)	UCCI Multicraft Core Curriculum: Building Scaled Structures 1,2 (HP)	Hnrs Tech Theatre 5-6 (g)	Multimedia Production 3-4 (g)

College Courses

- We await approval for each college course each year. There
 is no guarantee that all of these courses will be offered.
 Students must pick additional alternative LJHS electives for
 each pair of college courses requested.
- Mesa College requires a 2.5 GPA to enroll.
- Please note A maximum of 10 college courses will be calculated into your high school GPA.
 (Each semester is one course)

College Courses

Mesa College Electives - 11th and 12th Grade

This is a yearlong course and you must take both semesters. Semester 1:

Business 100: Intro to Business (3 units)

Description: This introductory course provides a broad understanding of the business community, including how culture; society; economic systems; legal, international, political, and financial institutions; and human behavior interact to affect a business organization's policy and practices within the U.S. and a global society. Topics include business functions and terminology; organizational structure and design; leadership; human resource management; organized labor practices; marketing; organizational communication; technology; entrepreneurship; legal, accounting, and financial practices; the stock and securities market; and occupational choices. (FT) AA/AS; CSU; UC.

Semester 2:

Math 119: This course covers descriptive and inferential statistics. The descriptive portion analyzes data through graphs, measures of central tendency and dispersion. The inferential statistics portion covers statistical rules to compute basic probability, including binomial, normal, Chi-squares, and T-distributions. This course also covers estimation of population parameters, hypothesis testing, linear regression, correlation and ANOVA. Emphasis is placed on applications of technology, using software packages, for statistical analysis and interpretation of statistical values based on data from disciplines including business, social sciences, psychology, life science, health science and education. This course is intended for transfer students interested in statistical analysis.

College Courses Mesa College Electives - 11th and 12th Grade

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Semester 1:

Communications 103:

This course is an introduction to speechmaking. Emphasis is placed on the skills required to organize and deliver various types of speeches. Students give several speeches with and without visual aids. This course is designed for Communication Studies majors and for students interested in honing their speech skills.

Semester 2:

• Marketing 100: Intro to Marketing (3 units)

Description: This course is an overview of the foundations, principles, processes, and goals of marketing. Topics include ethics and social responsibility, global marketing and world trade, corporate marketing and strategies. Marketing strategies include product planning, development, pricing, distribution, and promotion. This course is intended for students majoring in business or others interested in a business setting such as managers and supervisors. (FT) AA/AS; CSU.

What to Expect: College Courses

- Your performance will continue to be monitored and placement will also be based on final semester grades.
- All students and parents must review and sign the <u>Student/Parent Acknowledgement Form.</u>
- All college courses require the <u>completion of the online</u> <u>application</u> and a Docusign (for Mesa).
- If a W/D/F is earned: enrollment in the following semester and the remainder of high school is not permitted

Students with Accommodations for Mesa College

- Student must apply directly to the Disability Support Programs and Services (DSPS) at Mesa College:
 - <u>http://www.sdmesa.edu/student-services/disability-services/enrollment.shtml</u>
- Three forms needed (found at link above):
 - Application for Services
 - Verification of Disability
 - Service Agreement
- Can submit forms via mail, fax, email or in person. Once submitted, an appointment with a DSPS counselor will be made to assist with providing accommodations and communicating directly with the professor.
- Contact DSPS for more information: 619-388-2780 or mesadsps@sdccd.edu

Seniors: Shortened Day Option- P1 OR P6

Per SDUSD policy, seniors are permitted to take off either period 1 or period 6 if they meet the following criteria:

- 1: The student has completed, or is enrolled in, all SDUSD **graduation required classes**.
- 2: The student has earned **36 graduation credits** prior to beginning 12th grade.
- 3: The student has a **cumulative overall GPA of 3.0 or higher**.
- 4: The student is a graduating "class of" senior in good standing.
- 5: The student has attempted and completed (or is currently enrolled in) at least one advanced studies course (i.e. college Honors, AP, and/or CCTE college articulated course during grades 10-12).

Contract form is required-signed by student/parent or guardian.

Selecting Courses

- Should I take Honors, AP, college courses? Do some research.
 Ask a teacher, peer, look on the College Board website, read the Handbook, syllabi, etc.
- <u>Balance</u>: 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. Contract is required for exceeding recommended number of weighted classes. 10th Graders=2, 11th=3, 12th=4.
- <u>Teacher Recs:</u> We may consider recommendations from your current teachers when placing you in the next level.
- <u>Remediation:</u> You must retake a class if it was previously failed with an "F" (or "D" for college admissions). The same course will benefit your GPA most.

Alternate Course Selections

- While students will be placed in their core course requirements, there is however, <u>limited availability in Honor and AP level courses</u>.
- Due to constraints in our master schedule, <u>we cannot</u> 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 <u>no guarantee</u> 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), prerequisites, policies and procedures. You and a parent sign off on your course requests!

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 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:
 - 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 summer— Will 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!

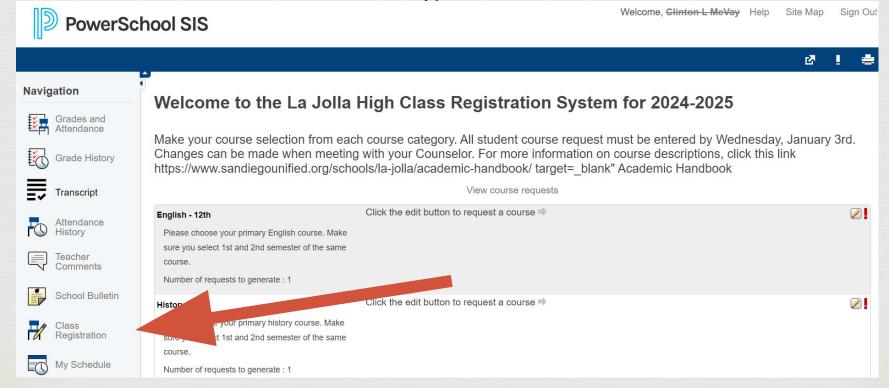
 Course Cards are due during 1-on-1 meetings in your English class

 Deadline to submit form: During 1 on 1 meeting in English course

Your parent should sign the form with you

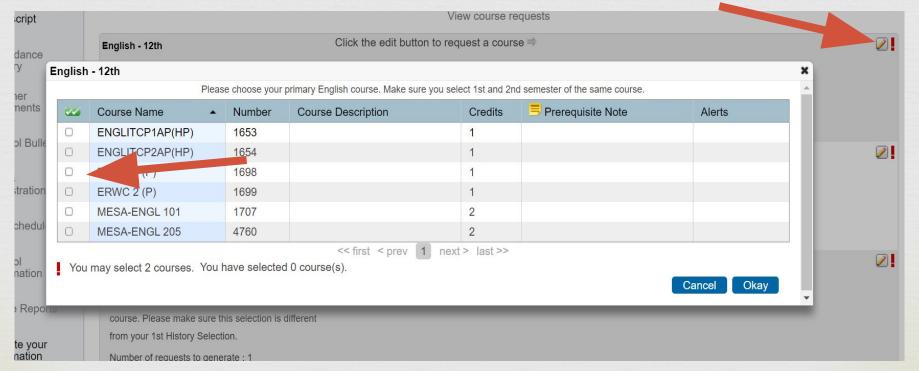
PowerSchool Input

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



PowerSchool Input

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



Reminders:

- Course descriptions are in the Academic Handbook!
- Make sure you make selections for 6 Periods!
- TIP: Write down the classes as you go thru the form!
- <u>College classes require an application process.</u> You will receive more information in March.
- Changes can be made during your Counseling meeting

Mesa College Application

https://docs.google.com/presentation/d/1Scl6grO8nKbOv jE5kCY-oN95aPa a643/edit#slide=id.p1



Congratulations! If you would like to take a SDCCD class for the 2024-2025 school year, please make sure you complete the steps below to complete your college enrollment.

Please see you school counselor if you have any questions.

Step 1 Contact Form Application Tutorial SDCCD Apply

'See link below Submit App ID

Step 4
Submit User ID





application simultaneously





Step 3



URLs:

Contact Form: https://forms.gle/MZBwdGvJhkfEoHKz5
How to Complete the Application: https://bt.ltps:/

Submit Application ID: https://docs.google.com/forms/d/e/1FAIpQLSfhi0RvHdnhRkPnlS36J0Ka_BVb7oE7f2K-o4UXg9rivSuZpA/viewform

User ID-10 Digits: https://forms.gle/XbdAMJGfmPJqJptd8

LJHS Counseling Google Classroom

To access scholarship, health-wellness, employment, and academic resources and opportunities:



11th and 12th grade Google Classroom Class Code:



Questions?