

LAGUNA BEACH HIGH SCHOOL

JUNIOR PACKET Class of 2024



The BEST way to predict your FUTURE is to CREATE it!



FALL/WINTER

- Review your schedule to ensure you plan to meet all graduation and a-g requirements are you on track?
- Continue to focus on your academic courses and do your absolute best!
- Reach out for support with your classes if needed take advantage of tutorial time, math lab and writing lab.
- Schedule a junior conference with your LBHS counselor (January February).
- Continue earning community service hours and participating in extracurriculars during the school year.
- Attend college rep visits through the College and Career Center (CCC)
- Make a plan for taking the PSAT/SAT (if applicable/if colleges you are applying to require it).
- Revise your resume list of your accomplishments, activities and work based learning experiences. Reach out to your counselor or Mrs.Gregory in the CCC if you need help with this!

SPRING

- Attend PSAT Scores-back Night Information Session if offered at LBHS
- Register for SAT or ACT if applicable
- Begin to create your official college list. Utilize Naviance SuperMatch as a support for researching college and be sure to "favorite" the schools you are interested in applying to.
- Begin to have the conversation with your family regarding college. Discuss a plan for financial aid and where you would like to apply/attend.
- Visit college campuses and attend college events. This will help solidify your college list!
- Begin to draft your UC and Common App essays.
- Usit the CCC and check the website often for help and resources on events and scholarship opportunities.
- Register for your senior year courses. Counselors will meet with you in March to help you choose these courses be sure you are continuing to challenge yourself and aiming to meet the A-G requirements.
- Athletes: create a NCAA Eligibility Center account and send your transcript through Parchment.

SUMMER EXTRA

- Finalize your college list and create an organized spreadsheet (TEMPLATE)
- Finalize your UC and Common App Essays
- Register for fall SAT/ACT if needed
- Completed specialized portfolios if needed for art, film, performing arts, etc.
- Continue to visit colleges you are interested in or take a virtual tour (LINK)
- Common App and UC application open on August 1, 2023

- Clean up your social media! College and athletic programs may look at these!
- Create a weekly schedule to work on college applications
- Continue to check the LBHS CCC Canvas page
- Connect with Mrs.Van Mil (<u>tvanmil@lbusd.org</u>) in the writing lab for essay assistance.
- Keep track of all activities, extracurricular, awards, and dual enrollment courses - you will need this information on your applications

LBHS SCHOOL COUNSELING TEAM

LBHS COLLEGE & CAREER CENTER

Mrs.Rosa (A-F): nrosa@lbusd.org
Ms.Mele (G-L): amele@lbusd.org

Mr.Banducci (M-R): ebanducci@lbusd.org

Mrs.Pilon (S-Z): apilon@lbusd.org

Mrs.Gregory - College & Career: lgregory@lbusd.org

Mrs. Tacklind - Scholarship & Financial Aid: ptacklind@lbusd.org



LAGUNA BEACH HIGH SCHOOL

Graduation Requirements vs. UC/CSU A-G Requirements

Subject	Laguna Beach High School	UC/ CSU A-G
A- Social Science	35 credits Global Studies (5 credits) World History US History Gov/Econ	2 years required World History US History
B- English	40 credits	4 years required
C- Mathematics	30 credits	3 years required (4 years recommended) Algebra I, Geometry, Algebra II
D- Science	20 credits 1 year Physical Science Integrated Science I 1 year Life Science Integrated Science II/II Honors	2 years required (3 years recommended)
E- Language Other than English	10 credits Spanish – French - Chinese	Language other than English 2 years required (3 years recommended)
F- Visual and Performing Arts	10 credits	1 year required of same class- Consecutive Semesters Only Music/Art/Drama/Dance
G- Electives	60 credits	College Prep. Electives 1 year required
Health	5 credits	Special Notes:
Physical Education	20 credits	• Colleges require a grade of "C" or higher.
CTE Pathways: • Graphic Design (GD) • Systems Programming • Engineering Design (I • Visual/Commercial A	eg (SP) • Professional Theatre (TH) • Patient Care (PC)	 Any D's must be re-taken for admission consideration. NCAA Eligibility/Clearance is required to compete in college athletics

<u>Community Service Requirement:</u> All students are required to complete **40 hours** of community service as a graduation requirement. The total hours will be adjusted for students not attending LBHS all four years.



Student Name:		Current Gi	Current Grade Level:
Pathways/Programs I am Interested in Completing:			
☐ Graphic Design (GD) ☐ Visual/Commercial Arts (VA) Cap - Capstone Course	□ Patient Care (PC) □ Systems Programming (SP) Conc- Concentrator Course	☐ Engineering Design (ED) ☐ Dar☐ Professional Theatre (TH)	□ Dance/Choreography (DN)
Graduation Requirements			
English – 40 credits Math – 30 credits	History/Social Science - 35 credits Visual & Performing Arts - 10 credits	Health (NUC) - 5 credits Physical Education (NUC) - 20 credits	
Science – 20 credits	World Language (Language other than English) – 10 credits	Elective	Total Credits – 230 credits Community Service – 40 hours
UC/CSU a-g Requirements English - 4 years	History/Social Science - 2 years	College Prep Elective – 1 year	NUC – Not UC Approved
Math - 3 years required; 4 years recommended Science - 2 years required; 3-4 years recommended	Visual & Performing Arts – 1 year World Language (Language other than English) – 2 years required; 3-4 years recommended	rs required; 3-4 years recommended	

г	Physical Education	Science	Social Science/ Health	Math	English -	Subject
□ Sports (NUC)	□ Fitness/Wellness (NUC) □ Dance I (NUC) □ Marching Band/Drumline (NUC)	□ Integrated Science I	□ Global Studies & Health (NUC)	□ Algebra I □ Geometry □ Accelerated Geometry □ Algebra II □ Algebra II Honors	□ English 9 □ English 9 Honors	9 th Grade
□ Sports (NUC)	□ Fitness/Wellness (NUC) □ Advanced Athletic Conditioning (NUC) □ Yoga Core Fitness (NUC) □ Dance I (NUC) □ Marching Band/Drumline (NUC)	□ Integrated Science II □ Integrated Science II Honors	□ World History □ AP European History	□ Algebra I □ Geometry □ Accelerated Geometry □ Algebra II □ Algebra II Honors □ Calculus □ Statistics □ AP Statistics □ AP Calculus AB	□ English10 □ English10 Honors	10 th Grade
□ Sports (NUC)	☐ Fitness/Wellness (NUC) ☐ Advanced Athletic Conditioning (NUC) ☐ Yoga Core Fitness (NUC) ☐ Dance I (NUC) ☐ Marching Band/Drumline (NUC)	□ Integrated Science III □ AP Physics □ AP Biology □ AP Computer Science Principles - <i>Conc</i>	□ US History □ AP US History	□ Algebra I □ Geometry □ Accelerated Geometry □ Algebra II □ Algebra II Honors □ Calculus □ Statistics □ AP Statistics □ AP Calculus AB □ AP Calculus BC □ AP Computer Science A (SP) - Cap	□ English 11 □ AP English Literature & Composition	11 th Grade
□ Sports (NUC)	□ Fitness/Wellness (NUC) □ Advanced Athletic Conditioning (NUC) □ Yoga Core Fitness (NUC) □ Dance I (NUC) □ Marching Band/Drumline (NUC)	□ Integrated Science III □ AP Physics □ AP Biology □ AP Computer Science Principles - <i>Conc</i> □ Marine Ecology □ Anatomy & Physiology	□ Government/Economics □ AP Government/AP Macroeconomics	□ Algebra I □ Geometry □ Accelerated Geometry □ Algebra II □ Algebra II Honors □ Calculus □ Statistics □ AP Statistics □ AP Calculus AB □ AP Calculus BC □ AP Calculus BC □ AP Computer Science A (SP) - Cap	□ English 12 □ AP English Language & Composition	12 th Grade

Subject World Language (Language Other than English)	9th Grade Spanish I Spanish II Spanish II Honors French II French II Mandarin Chinese II	10th Grade Spanish
(Language Other than English)	Spanish II Spanish II Honors French I French II Mandarin Chinese I Mandarin Chinese II	Spanish II Spanish II Honors Spanish III Spanish III Honors Spanish IV Spanish IV Honors Spanish V Spanish V Honors AP Spanish Literature French II French III French IV French IV French IV French IV French IV French IV Mandarin Chinese II Mandarin Chinese IV Honors
Visual and Performing Arts	□ Art Production I □ Graphic Design Fundamentals □ Graphic Publication - Yearbook □ Video Production I □ Ceramics I □ Digital Photography □ Multimedia Production (GD) □ Musical Theatre (TH) □ Theatre I □ Theatre Performance (TH)	□ Art Production I (VA) □ Art Production II (VA) - Conc □ AP Drawing - Cap □ AP 2D Art & Design - Cap □ Ceramics I □ Ceramics II □ AP 3D Art & Design □ Dance II (DN) - Conc □ Dance III (DN) - Cap
	□ Wind Ensemble □ String Ensemble □ Jazz Ensemble □ Intro to Guitar/Ukulele	Dance IV (DN) Dance Company Honors (DN) Digital Photography Digital Photography II Graphic Design Fundamentals Graphic Publication - Yearbook Multimedia Production (GD) - Conc Multimedia Design Honors (GD) - C. Theatre II Theatre II (TH) - Cap
		□ Theatre II (1 Th) - Cap □ Theatre Performance (TH) - Conc □ Musical Theatre (TH) - Cap □ Video Production I □ Video Production Advanced (NUC □ Wind Ensemble □ String Ensemble □ Jazz Ensemble □ Intro to Guitar/Ukulele
Electives	□ AP Computer Science Principles (SP) □ International Relations/MUN □ Journalism □ Leadership – ASB (application req.)	□ AP Computer Science Principles (SP) □ AP Computer Science A (SP) □ Engineering Design & Analysis (ED) - (Independent of the principle of th



Junior Year - College & Career Research

Log into Naviance Student through your Google Waffle - you must be logged into your @lbusd.org email account. Once logged in Click on **Self Discovery** → **Career Key**

		SINTEREST YOU?		
□ 4-Year University □ 2-Year				
Military	 Workforce 		Other	
IST 3-4 COLLEGE MA	AJORS THAT	MATCH YOUR CAREER INT	EREST:	
COLLEGE RECOMMEN				
Based on your Colle	ge SuperMo	itch - choose three that int I	terest you most	
College Name:		College Name:	College Name:	
Average GPA:		Average GPA:	Average GPA:	
Acceptance Rate:		Acceptance Rate:	Acceptance Rate:	
Related College Ma	ajor:	Related College Major:	Related College Major	
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OTHER COLLEGES TO	RESEARCH:			
OTHER COLLEGES TO	RESEARCH:			



LAGUNA BEACH HIGH SCHOOL

ACADEMIC SUPPORTS

PAPER.CO

PAPER gives students 24/7 online help from live tutors in all academic subjects. Visit your student **BEACHPORT** to login. There is no limit on session length. Login as often as needed! Paper provides high-level tutoring to ensure students understand the concepts behind their questions.

WRITING LAB

HOURS

Monday - Thursday 8:00am - 12:30pm Need help or feedback on a paper? Submit your essays to Mrs.Van Mil In the Writing Lab through Google Docs. Simply share your doc to her at <u>tvanmil@lbusd.org</u>

Don't forget to include the due date of the assignment. Although you do not need to be present for your paper to be edited, please be aware that papers are not reviewed outside of writing lab hours.

MATH LAB

Mrs. Robin Lux can help students understand lessons, homework and prepare for test. Contact her at rlux@lbusd.org. Her classroom is above the North Gym.

Algebra 1, Geometry, Algebra 2, Calculus, AP Calculus

HOURS

Monday - Friday 8:00am - 2:15pm

GALE

Testing & Education Reference Center. SAT/ACT support AP test prep, English/Math skills practice & college planning. More info found on **BEACHPORT**.

SORA

The Sora app can be found on BeachPort. The Sora app was designed around the modern student reading experience. It empowers students to discover and enjoy ebooks & audiobooks from their school, for both leisure and class-assigned reading.



How the first-year Common App works

A quickstart guide for students using the first-year Common App.



- Add colleges
 - Get started by adding colleges to your list. You can find colleges to apply to in the College Search tab of your Common App account. The College Search tab also has information and links to help you research each college. Over 900 colleges use Common App! Go to commonapp.org/explore to start exploring.
- Stay organized

Each college has its own set of specific requirements and supplements. When it comes to tracking this information and staying organized, we're here to help! Use the "Requirements Grid" and each college's "College Information" page to find this information.

To start your college application checklist, check out our "My College Requirements" worksheet at commonapp.org/ready.

Complete and submit

Answering all the questions in the Common App tab is a great way to start your applications. For each college you will:

- Answer college specific questions
- Invite and manage recommenders
- Complete other supplements (if applicable)

After all these sections are complete, you are ready to submit your application! Submission is simple: review, pay (if applicable), and submit.

How does my application get there?

When you submit we combine your responses from the Common App and college specific questions, as well as any supplements, into one form. Your counselor, teachers, and other recommenders complete their reports and evaluations separately.

As recommenders submit their forms, they will be sent to the college to be added to your application.



ATTEND COLLEGE IN THE WEST FOR LESS

What is WUE?

The Western Undergraduate Exchange (WUE) is a tuition-savings program that makes attending out-of-state colleges and universities more affordable for students. Through WUE, you receive a reduced tuition rate, giving you more education options for your money. Virtually all undergraduate degrees are available.





How does WUE work?

Participating two- and four-year public colleges and universities across the Western U.S. agree to charge out-of-state students no more than 150 percent of the institution's in-state tuition. Tuition savings may vary depending on the college or major.

The bottom line: You save big with WUE and almost always pay less than out-of-state tuition.

How do I get started?

Check your eligibility by home state/ territory, college and major through our online **WUE Savings Finder**. Visit wuesavingsfinder.wiche.edu or use the QR code.



Meet the college's WUE admissions requirements and deadlines.

Apply directly to the college(s) of your choice.

Contact the college - it's the best source of information about how you can save money through WUE.

Questions? Visit wue.wiche.edu. Or contact us at info-sap@wiche.edu or 303.541.0267.



UPCOMING TESTING DATES

2023 TEST DATES



MAY 6



REGULAR REGISTRATION DEADLINES

FEB 10

APR 7

MAY 4

LATE REGISTRATION DEADLINES (U.S. ONLY)*

FEB 28

APR 25

MAY 23



SAT



SCAN TO REGISTER







A number of colleges, such as the UC/CSUs, do not require the SAT or ACT for admission while some colleges require that you take an exam. Check with the colleges you are interested in attending to find out which exams are necessary. Please refer to www.fairtest.org/university/optional.



ONE OPPORTUNITY. LIMITLESS POSSIBILITIES.

If you want to play sports at an NCAA Division I or II school, start by registering for a Certification Account with the NCAA Eligibility Center at **eligibilitycenter.org**. If you want to play Division III sports or you aren't sure where you want to compete, start by creating a Profile Page at **eligibilitycenter.org**.

ACADEMIC REQUIREMENTS

To play sports at a Division I or II school, you must graduate from high school, complete 16 NCAA-approved core courses, earn a minimum GPA and earn an ACT or SAT score that matches your core-course GPA.

CORE COURSES

Only courses that appear on your high school's list of NCAA core courses will count toward the 16 core-course requirement; visit **eligibilitycenter.org/courselist** for a full list of your high school's approved core courses. Complete 16 core courses in the following areas:

DIVISION I

Complete 10 NCAA core courses, including seven in English, math or natural/physical science, before your seventh semester.



GRADE-POINT AVERAGE

The NCAA Eligibility Center calculates your grade-point average based only on the grades you earn in NCAA-approved core courses.

- DI requires a minimum 2.3 GPA.
- DII requires a minimum 2.2 GPA.

SLIDING SCALE

Divisions I and II use sliding scales to match test scores and GPAs to determine eligibility. The sliding scale balances your test score with your GPA. If you have a low test score, you need a higher GPA to be eligible. Find more information about test scores at ncaa.org/test-scores.

TEST SCORES

You may take the SAT or ACT an unlimited number of times before you enroll full time in college. Every time you register for the SAT or ACT, use the NCAA Eligibility Center code 9999 to send your scores directly to us from the testing agency. We accept official scores only from the ACT or SAT, and won't use scores shown on your high school transcript. If you take either test more than once, the best subscore from different tests are used to give you the best possible score.