

LAS LOMAS



High School

GRADE 11

Student Name _____ ID Number _____

(Please print) FIRST LAST

INSTRUCTIONS FOR COURSE REGISTRATION 2022-2023

Guidelines for Selecting a Course

Please review the information in the Course Catalog and the course descriptions prior to signing up for a particular course. Additionally, you are encouraged to consider the following course selection guidelines when planning an overall schedule.

1. **Graduation Requirements.** Carefully check the AUHSD graduation requirements.
2. **College Entrance Requirements.** Look for courses required by many colleges and universities.
3. **Your interests.** Look for courses which might have relevance or interest to you.
4. **Overall course schedule.** Examine the overall rigor of selected classes.
5. **Parent approval.** Talk to your parents about your course choices.
6. **Teacher recommendation.** Talk to your teachers to determine appropriate course selection.

Instructions for Course Registration

1. Print your name in the space provided above. This form is a worksheet to select courses **BEFORE** you enter them into **PASS Portal**.
2. You must sign up for at least five (5) courses; however, you may request up to seven (7). Review the courses available for your grade level on the back.
3. List your requested courses in the spaces provided on the back of this form. In addition, you **MUST** list an alternate course in case your first choice is not available. Required courses will already be listed.
4. Several semester long courses are available to grade 11 students. If signing up for semester courses, please make sure to select 2 courses to make up a year or select "Off Campus" if only wanting to take 1 semester. "Off Campus" option is available only to students taking six (6) yearlong courses in addition to the semester course. Semester course enrollment priority is given to grade 10 students.

Online Registration

1. Click on: "**PASS Portal**" link found under the school's quick links website menu.
2. Use your "auhdschools.org" email and password.
3. Once logged in, select "Classes" then "Course Request Entry".
4. From "Filter Courses" select a Subject Area and your desired course.
5. Confirm selection when prompted. You may cancel your selection at this time.
6. The course will be added to the left column and an "Add Alternate" option will now be available.
7. To make an alternate course selection, select "Add Alternate" and select the appropriate Subject Area. Not selecting an alternate course may delay your course selection process as you will be asked to do so at a later time.
8. Change the subject area to make additional course selections to complete your requested schedule.

COURSE REQUESTS DUE MONDAY, JANUARY 31, 2022

1. Submit requests online through your Aeries Pass Portal
2. Return this signed form to your 4th period class

Student Name _____ ID Number _____

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Course #	Course Title	
	REQUIRED	
1	Check one: <input type="checkbox"/> English 3 <input type="checkbox"/> AP English Language & Composition	
2	Check one: <input type="checkbox"/> US History <input type="checkbox"/> AP US History	
	SELECTED COURSE	Alternate
3	<i>Physics or AP Physics 1 Recommended</i>	
4	<i>(Math Recommendations Inputted)</i>	
5		
6		
7		

Semester Course Sign Up – Available to students on track for graduation.

Grade 11 students may sign up for semester long courses. If taking semester courses, please mark your selection below. Priority enrollment is given to grade 10 students. If there is space and schedule allows it, Grade 11 students may be enrolled.

	Semester Course Selection	Alternate Semester Course
Semester A	(Semester)	(Semester)
Semester B	(Semester)	(Semester)

Student Signature _____ Parent Signature _____

Grade 11 Course Titles by Subject Area

*For a full listing of courses at all grade levels, please see the 2022-2023 Course Catalog.

*Courses marked with S, are semester long courses. Courses marked with S/Y may be taken as semester or yearlong. Please select carefully.

Career Technical Education	Physical Education	Special Education	World Language
Automotive Engineering	PE Cardio Fitness (S/Y)	Learning Skills	French 1
Automotive Engineering Advanced	PE Team Sports (S/Y)		French 2
Wood Technology	PE Weight Training (S/Y)	Visual and Performing Arts	French 3
Wood Technology Advanced	PE Yoga, Pilates and Fitness Training (S/Y)	Art 1	French 4 Honors
Foods 1	Athletic PE (S/Y)	Art 2	AP French Language & Culture
Foods 2		Advanced Art	Japanese 1
Foods Advanced Baking & Cooking	Science	Advanced Art Honors	Japanese 2
Foods Advanced International Cuisine	Chemistry in the Earth System	3D Art 1	Japanese 3
	Earth and Space Science	3D Art 2	Japanese 4 Honors
English	Physics of the Universe	3D Art 3	Mandarin 1
English 3	Engineering & Applied Physics Honors	Digital Design 1	Mandarin 2
AP Language & Composition	Human Anatomy and Physiology	Digital Design 2	Mandarin 3
Journalism 1-4	Analytical Forensic Science ROP	World Art (S)	Mandarin 4 Honors
Public Speaking 1	Principles of Biomedical Science	Drama 1	AP Chinese Language & Culture
Public Speaking 2,3,4	Human Body Systems	Drama 2	Spanish 1
English Language Development (ELD)	Medical Interventions Honors	Drama Advanced	Spanish 2
Literacy	AP Biology	Stagecraft	Spanish 3
	AP Chemistry	Oral Interpretation	Spanish 4 Honors
Math	AP Physics 1	Choral Performance 1 (Chorale)	AP Spanish Language & Culture
Algebra A	AP Physics 2	Choral Performance 2 (M/W Ensemble)	Spanish for Heritage Speakers
Algebra 1	AP Physics C: Mechanics	Choral Performance 3 (Concert Choir)	
Financial Algebra	AP Environmental Science	Concert Band	Inter Disciplinary
Geometry		Jazz Ensemble	Introduction to Ethnic Studies (S)
Geometry Advanced	Social Science	Orchestra	Leadership
Algebra 2 Advanced	US History	Symphonic Band	Peer Tutoring
Algebra 2/Pre-Calculus Honors	Contemporary Issues & Public Policy	Wind Ensemble	Publications (formerly Yearbook)
Pre-Calculus Honors	Law & Society	AP Music Theory	Advanced Publications
Statistics	Psychology		Sports Medicine
AP Statistics	AP US History		Staff Assistant
AP Calculus AB	AP European History		Off Campus Period 1 (No Credit)
Introduction to Computer Science (S)	AP Human Geography		Off Campus Period 7 (No Credit)
AP Computer A	AP Psychology		
AP Computer Principles			