

Lizette Torres Itorres@djusd.net

jorozco@djusd.net

Jackie Orozco



ESSENTIAL GOALS

- Cover DJUSD graduation requirements for students
- Talk about 9th grade options for Harper students
- Review course selection process for the upcoming school year



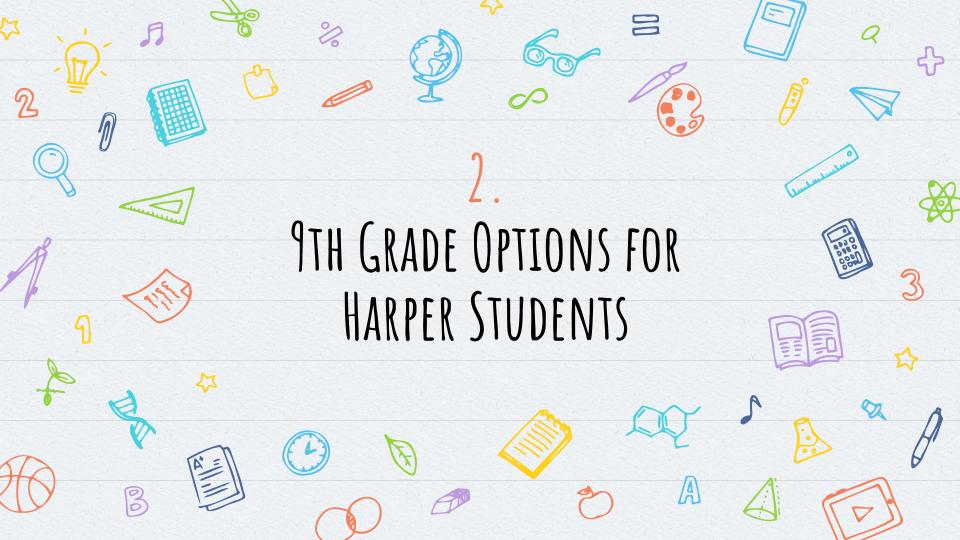
DJUSD GRADUATION REQUIREMENTS

• Set requirements that students must meet to be eligible for a diploma.

- 230 credits (minimum) to graduate
- Some subjects require more credits than others

DAVIS SENIOR HIGH SCHOOL GRADUATION REQUIREMENTS AND MINIMUM UC/CSU ADMISSION REQUIREMENTS

COURSE	DSHS GRADUATION	REQUIREMENTS	UC/CSU ADMISSION		
COURSE	CREDITS	YEARS	REQUIREMENTS(MINIMUM) 4 yrs		
English	40	4 yrs			
Math (must include Integrated Math 1 or equivalent)	20	2 yrs	3 yrs		
Life Science	10	1 yr	2 yrs Lab Science:		
Physical Science	10	1 yr	Biology & Physical Science (CSU) Biology, Chemistry, Physics (UC)		
World Civilization	10	1 yr	2 yrs Social Science:		
U.S. History	10	1 yr	1 yr US History and 1 yr WorldCivilization		
Government	5	1/2 yr	-		
Economics	5	1/2 yr	8		
Physical Education	20	2 yrs	н		
CTE*/Practical Arts	5	1/2 yr	2		
Visual and Performing Arts (VAPA) or Career Technical Education (CTE) or World Language	10	1 yr	1 yr (VAPA)		
World Language	-	-	2 yrs (same World Language)		
Ethnic Studies	5	1/2 yr	2		
Health	5		20		
Electives	75		1 yr (College Prep electives)		
TOTAL	230				



REQUIRED CLASSES

English	Math	PE
English 9 P	CCM 3	PE 9 Fall/PE 9 Spring
English 9/Hum P	Int. Math 1 P- grade level	
	Int. Math 2 P	

Health (1 semester)

Health

Social Sciences (1 semester)

*Science- highly encouraged, but not required

Ethnic Studies

ENGLISH

English 9 P

- College Prep class
- Students will read <u>To Kill a</u>
 <u>Mockingbird</u>, <u>Romeo and Juliet</u>, and additional teacher selected fiction and nonfiction.
- Continue to practice revision skills, citations, and MLA format

English 9/Humanities P

- College Prep class
- Must have a B grade in 8th grade
 English
- Students will read <u>To Kill a</u>

 <u>Mockingbird, Fahrenheit 451, Romeo</u>

 <u>and Juliet</u>, and additional teacher
 selected fiction and nonfiction.
- Continue to practice revision skills, citations, and MLA format

MATH

7th GRADE	8th GRADE	9th GRADE	10th GRADE	11th GRADE	12th GRADE	
Common Core Math 2	Common Core Math 3	Common Core Math 3 (Repeat course	Integrated Math 1P	Integrated Math 2P	Integrated Math 3P	
		or advance to Integrated Math 1P)			Accelerated Integrated Math 3P	
Common Core Math 2 Common Core Math 3 Integrated Math 1P		Integrated Math 2P	Integrated Math 3P	Precalculus P		
			Accelerated Integrated Math 3P	Calculus AB		
Common Core Math 2/3	Integrated Math 1P	Integrated Math 2P	Integrated Math 3P	Precalculus P	Calculus AB	
			Accelerated Integrated Math 3P	Calculus AB	Calculus BC	

PE

- Year long course
- Students will complete physical fitness testing
- Students will be eligible for alternative physical education courses in 10th grade

 Activities: weightlifting, tennis, disc/foot golf, dance, softball, badminton, etc.

SOCIAL SCIENCE

- All students will be enrolled Ethnic Studies
- Focuses on the following areas:
 - Development of academic & critical thinking skills
 - Explores identity of self and identities of others
 - Analyzes US history, systems of power
 - Examines social movements and equity
 - Practicing to listen and speak to others with differing experiences
 - Builds a stronger sense of community

HEALTH

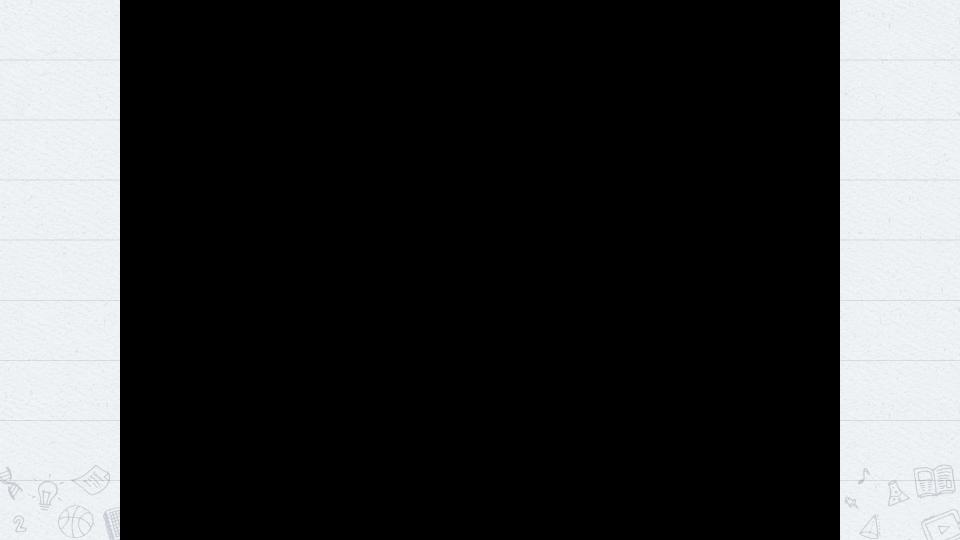
- All students will be enrolled in Health
- Focuses on the following areas:
 - Mental/emotional and social health
 - Alcohol, tobacco, and other drugs
 - Growth development and sexual health
 - Injury prevention and safety
 - Nutrition & Physical Activity
 - Personal & Community Health

SCIENCE

Biology P and Biology and Sustainable Agriculture P

Cytology: Cells Biochemistry: Photosynthesis, cellular	Biology	Biology and Sustainable Agriculture
respiration	Human Health	• Plants
Ecology	 Medicine Sports Medicine	AnimalsAgriculture
Carbon cycle	BiochemistryBioengineering	Natural resourcesOutdoors
Genetics	Ecological issues	Outdoors
Evolution		
Dissection		

It is highly recommended that your student talks to their current science teacher regarding their recommendation for science next year.



Students must take at least 2 elective periods, and can take up to 3 elective periods (science is considered an elective option)

Students must have at least 6 periods.

7 Period Day is defined as:

- Science + 2 periods of electives
 - or
- No science + 3 periods of electives

Visual and Performing Arts

- Art 1 P
 - Drama P
- Concert Band P
- Concert Choir P
- Jazz Band P (will need to travel)
- Orchestra P
- Mariachi P

World Languages

- Chinese 1 P*
- French 1 P*,
- Japanese 1 P
- Spanish 1, 2, 3, Int. 2 Honors P

* Students choosing Chinese 1 P, French 1 P, or Japanese 1 P, **may** need to travel to a different school for these classes for 1st or 7th period. Students are responsible for their own transportation to and from these classes.

Practical Arts

- AVID 9 P (year long) application required due by March 15
- Leadership (year long) <u>application required due by March 14</u>
- Yearbook (semester or year long)
- Drafting (year long)
- Computer Programming w/Robotics
- Industrial Tech 8/9
- Multimedia
- Food Science & Nutrition 1A
- Library Assistant
- Office Assistant



AVID's mission is to close the achievement gap by preparing all students for college and career readiness and success in a global society

AVID's Objectives

- Provide academic instruction and support
- ✗ Build strong study and organization habits
- College and career exploration
- Prepare students for eligibility to 4-year college/university
- Cultivate a positive and collaborative learning community





To apply / More information

- Requires application (due 3/15) and interview
- Student info session: March 6 @ lunch in H-51
- Parent/Guardian info session:February 28th @ 6:45PM onZoom
- X See flyer for more information!



LEADERSHIP

- Yearlong elective class
- Plan and execute school events
- Leadership skill curriculum and development
- Practical art for 9th graders
- Afterschool and lunchtime activities
- Paper or online application due March 14th http://tinyurl.com/HarperLead24-25







Additional Electives

- Teaching Assistant
- Bridge
- Study Skills (must have IEP)



Harper Junior High School Freshman Course List 2024-2025



ENGLISH

209000 English 9 P

209600 English 9/Humanities P

SOCIAL SCIENCE

658400 Ethnic Studies (semester)

HEALTH

346000 Health (semester)

MATHEMATICS

407800 Common Core Math 3 407900 Integrated Math 1 P 407950 Integrated Math 2 P

PHYSICAL EDUCATION

509100 PE 9 Semester 1 509200 PE 9 Semester 2

SCIENCE 561000 Biology P

561400 Biology and Sustainable Agriculture P*

VISUAL & PERFORMING ARTS

(year long - satisfies WARA high school graduation and UC/CSU WARA # requirement)

140000 Art 1 P

480200 Concert Choir P 460500 Concert Band P 465000 Jazz Band P*

454000 Orchestra P 455000 Mariachi P 245500 Drama P WORLD LANGUAGES (year long) 251000 Chinese (Mandarin) 1 P* 261000 French 1 P* 286000 Japanese 1 P* 291000 Spanish 1 P 292000 Spanish 2 P 293000 Spanish 3 P

294900 Spanish Int. 2H P

PRACTICAL ARTS (1 semester required for high school graduation)

202900 AVID 9 P (year) - requires application 694500 Leadership (year) - requires application 765000 Yearbook/Publications (year)

765100 Yearbook/Publications (year)
432000 Multimedia (semester)

370000 Drafting 1 (year)
433000 Computer Programming/Robotics (semester)

353000 Industrial Technology 8/9 (semester)

331000 Food Science and Nutrition (semester) 761100 Library Assistant (semester)

755500 Office Assistant (semester)

OTHER ELECTIVES

703350 Bridge (year) 745000 Study/Trans Skills (must have an IEP)

212000 ELD/STEEL 770000 Teaching Assistant (semester)

810100 Free 1st period-no credits are earned. Off campus until 2st

810700 Free 7th period- no credits are earned. Off campus after period 6.

* Students choosing these courses may need to travel to a different school for these classes for 1st period or 7th period. Students are responsible for their own transportation to and from these classes.

Courses with P fulfill a-g college admissions requirements and are used in calculating UC/CSU GPA on transcripts.

To register for courses:

- 1. Fill in the Course Request Sheet (on front side) with alternates.
- Visit Q StudentConnect at https://studentportal.diusd.net/
- Log in by entering your username (initials and 5 digit student ID number)

Example: ST12345; first part of school email address only)
Password: Your DJUSD password you use to login to your district Chromebook, DJUSD Google etc.

- Select School Year 2024-2025.
- Click Requests on the left side of the page.
- Click Add Requests on the right hand side.
- Find a class that you want to select. Click on the course and click Add Selected Class. Only enter courses
 to create a 7 period schedule. Do not include alternates online. If selecting 6 periods, be sure to request
 which free period (1st or 7th) you would like to have.
- . Once all courses are selected, select Submit and log out of your account.







Name and Student ID:	

Harper Junior High School 2024-2025 FRESHMAN COURSE REQUEST SHEET Due to Science Teacher: March 15, 2024



Directions:

- Review the DJUSD Junior High Catalog and course list on back. Note prerequisites, graduation requirements and UC/CSU a-g requirements.
- Select courses that would allow up to 7 periods, including alternates (use Free 1st or Free 7th for a 6 period day).
- o Make sure it is reviewed and approved by parent/guardian as schedule changes are not always possible.
- Enter your <u>first-choices</u> in the Student Portal, <u>www.studentportal.djusd.net</u> by <u>Thursday</u>, <u>March 14</u>, <u>2024</u>. Portal will be open February 26th March 14th (directions on reverse side).
- o Submit Course Request Sheet to science teacher by Friday March 15, 2024.
- o Playing a sport for DSHS does not guarantee a non-academic course (i.e. elective) for 6th or 7th period

Subject	Choices Circle your first choice					
*English	English 9	English 9 Humanities P				
*Social Science	Ethnic Studies					
*Health	Health 9					
*Math	Math General	Common Core Math 2	Common Core Math 3			
	Integrated Math 1 P	Integrated Math 2 P				
**Science	Biology P	**Biology and Sustainable Agriculture P				
*Physical Education	PE 9					
**World Language, VAPA, Practical Art and/or other electives:	1)	3)	5)			
Choose electives in order of preference	2)	4)	6)			

е						

Student Signature:	Date:
Parent/guardian Signature:	Date:

Questions: Email your child's counselor: Lizette Torres ltorres@djusd.net



^{**}May need to travel to a different school site

OUR PROCESS IS 3 EASY STEPS

FILL OUT CRS

Students will fill out their CRS and have their parent / guardian sign

SUBMIT COURSES ON

Students will select their core classes

and elective courses to create a 7

period day (70 credits) by **March 15th.**

https://studentportal.djusd.net/

TURN IN YOUR CRS

Students will turn in their CRS to their Science teacher by

Thursday, March 15th.

All steps need to be completed by March 15th.

DATES TO REMEMBER

- × AVID
 - Due March 15th
 - x Info Session March 6th at lunch
- Leadership
 - Due March 14th
- Spanish
 - x March 6th 8:45 AM
- × CRS Due Date
 - X March 15th
- Office Hours

