

Summer School 2019



William S. Hart Union High School District

Attendance:

Courses taught during the summer condense and concentrate the instructional content of courses offered during the regular school year, so attendance during the summer session is crucial. Students may not be absent more than **two** times to receive credit.

Behavior:

Overt acts of misbehavior, behavior that interferes with the education of others or threatens the safety of students or teachers on the school grounds or in the classroom, will not be tolerated and may result in suspension or dismissal from summer school. Any day of suspension will be counted as a day of absence. All school rules, including appropriate school dress, smoking, drug, alcohol and cheating, will be enforced. Failure to abide by these rules may result in the student being removed from summer school and the denial of credit.

DIRECTIONS:

Step 1 – COMPLETE THIS APPLICATION FORM: Return completed form to your counselor.

Step 2 – COMPLETE OFL REGISTRATION: Complete the OFL Registration process. Hart District students must register with OFL to participate in summer school (Hart partners with OFL to provide summer classes). OFL will also be arranging early-bird appointments for registration. Beginning 3/1/19, you may call **626-813-6900** to schedule an appointment any time between 4/30/19-6/7/19. If you cannot attend any early-bird appointment times, proceed to Step 3.

Step 3 – ATTEND MANDATORY REGISTRATION MEETING: Attend one of the mandatory registration sessions. A parent/legal guardian must attend with each student. Please bring your current identification with you. Dates and times are flexible if you need to attend another evening, or another location. For more information from OFL, call **626-813-6900**.

Monday July 1, 2019 to Monday July 29, 2019 (20 days)

General Education Credit Recovery Summer School (10 credit maximum)

Junior High Program: Placerita JHS, Sierra Vista JHS 7:00 a.m. through 12:15 p.m.

High School Program: Golden Valley, Saugus, and Placerita Junior High (HS) 7:00 a.m. through 12:15 p.m.

Monday July 1, 2019 to Monday July 29, 2019 (20 days)

General Education Enrichment Program - Grades 10 to 12

Art 1 A/B (10 credits): Golden Valley, Saugus, and Placerita Junior High (HS) 7:00 a.m. through 12:15 p.m.

Physical Education (5 credits): Golden Valley, Saugus, and Placerita Junior High (HS) 7:00 a.m. to 9:30 a.m. or 9:45 a.m. to 12:15 p.m.

Monday July 1, 2019 to Monday July 15 and Tuesday July 16 to Monday July 29, 2019 (10 days per session)

General Education Health (2.5 credits) - Grades 10 to 12

Session 1 (7:00 a.m. – 9:30 a.m.)

Session 2 (9:45 a.m. – 12:15 p.m.)

Session 3 (7:00 a.m. – 9:30 a.m.)

Session 4 (9:45 a.m. – 12:15 p.m.)

July 1 to July 15 at Golden Valley, Saugus, and Placerita Junior High (HS)

July 1 to July 15 at Golden Valley, Saugus, and Placerita Junior High (HS)

July 16 to July 29 at Golden Valley, Saugus, and Placerita Junior High (HS)

July 16 to July 29 at Golden Valley, Saugus, and Placerita Junior High (HS)

Monday July 1, 2019 to Monday July 29, 2019 (20 days)

Special Education (10 credits maximum)

RS, SC1, SC4 at Golden Valley High, Saugus High, Sierra Vista JHS, and Placerita Junior High (JHS & HS) 7:00 a.m. through 12:15 p.m.

Monday July 1, 2019 to Monday July 29, 2019 (20 days)

Regional Special Education Programs (10 credits maximum)

SC2, SC3, SC5, SC7, SC8: Valencia High School 8:00 a.m. through 1:15 p.m.

Sequoia: HS (only) Program 8:00 a.m. through 1:15 p.m. @ Sequoia

Class Schedules

Students may view / print their class schedules online through the parent portal on Infinite Campus after June 25, 2019.

Please Note:

Junior High School will accommodate incoming 7th graders and current 7th graders.

High School will accommodate incoming 9th graders, and current 9th, 10th, 11th, and 12th graders.

Incoming 9th grade students will earn high school credit for completing Career Technical Education course only.

William S. Hart Summer School 2019

Brought to You by: Opportunities for Learning INSTRUCTIONS FOR PARENTS

Step 1 – COMPLETE APPLICATION. Complete a HART DISTRICT SUMMER SCHOOL APPLICATION and leave it with your counselor.

You can pick one up in your school's counseling office or print one here:

http://www.hartdistrict.org/apps/pages/summer-school

Step 2 – COMPLETE OFL REGISTRATION. Complete the OFL Registration process. Hart District students must register with OFL to participate in summer school (Hart partners with OFL to provide summer classes). OFL will also be arranging early-bird appointments for registration. Beginning 3/1/19, you may call **626-813-6900** to schedule an appointment for between 4/29/19-6/7/19. If you cannot attend any early-bird appointment times, proceed to Step 3.

Step 3 – ATTEND MANDATORY REGISTRATION MEETING. Attend a mandatory registration session at a date and time listed below (for general education, RS & SC1). A parent/legal guardian must attend with each student. Please bring current student identification with you. Dates and times are flexible if you need to attend another evening, or another location. **You will receive an entrance ticket at the meeting verifying that you are enrolled/admitted to summer school.**

Need further information? Please call: 626-813-6900 (OFL)

Monday, June 10, 2019 Placerita JHS MPR	Tuesday, June 11, 2019 Golden Valley High School MPR	Wednesday, June 12, 2019 Saugus High School Lecture Hall	Thursday, June 13, 2019 Arroyo Seco MPR	Friday, June 14, 2019 Canyon High School H-1 and Library
A - G 2:00pm to 3:00pm	A - G 2:00pm to 3:00pm	A - G 2:00pm to 3:00pm	A - G 2:00pm to 3:00pm	A - C 2:00pm to 3:00pm
· · ·	' '	' '	· ·	·
H - N 3:00pm to 4:00pm	H - N 3:00pm to 4:00pm	H - N 3:00pm to 4:00pm	H - N 3:00pm to 4:00pm	D - F 3:00pm to 4:00pm
O - T 4:00pm to 5:00pm	O - T 4:00pm to 5:00pm	O - T 4:00pm to 5:00pm	O - T 4:00pm to 5:00pm	G - J 4:00 to 5:00pm
U - Z 5:00pm to 6:00pm	U - Z 5:00pm to 6:00pm	U - Z 5:00pm to 6:00pm	U - Z 5:00pm to 6:00pm	K - M 5:00 to 6:00pm
Monday, June 17, 2019	Tuesday, June 18, 2019	Wednesday, June 19, 2019	Thursday, June 20, 2019	Friday, June 21, 2019
Monday, June 17, 2019 Canyon High School	Tuesday, June 18, 2019 Placerita Junior High School	Wednesday, June 19, 2019 Sierra Vista Junior High School	Thursday, June 20, 2019 Valencia High School	Friday, June 21, 2019 Valencia High School
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Canyon High School	Placerita Junior High School	Sierra Vista Junior High School	Valencia High School	Valencia High School
Canyon High School H-1 and Library	Placerita Junior High School MPR	Sierra Vista Junior High School MPR	Valencia High School MPR	Valencia High School Make Up Registration in MPR
Canyon High School H-1 and Library N - Q 2:00pm to 3:00pm	Placerita Junior High School MPR A - G 2:00pm to 3:00pm	Sierra Vista Junior High School MPR A - G 2:00pm to 3:00pm	Valencia High School MPR A - C 2:00pm to 3:00pm	Valencia High School Make Up Registration in MPR N - Q 2:00pm to 3:00pm





William S. Hart Union High School District

Summer School 2019 • High School Course Offerings

Not all courses are available at all summer school sites.

Courses are available to students who have failed to earn credit during the regular school year or who want to improve their grade

Golden Valley High School	Placerita JHS (High School courses)	Saugus High School
Algebra 1 Readiness (Incoming 9th)	Algebra 1 Readiness (Incoming 9th)	Algebra 1 Readiness (Incoming 9th)
Strategic Math (Incoming 10th)	Strategic Math (Incoming 10th)	Strategic Math (Incoming 10th)
Algebra1A or IB	Algebra 1A or IB	Algebra 1A or IB
		Algebra IIA or IIB
Basic Algebra A/B/C/D	Basic Algebra A/B/C/D	Basic Algebra A/B/C/D
Geometry 1A or 1B	Geometry 1B	Geometry IA or IB
Strategy - Non-Promoting 8th	Strategy - Non-Promoting 8th	Strategy – Non-promoting 8th
Health	Health	Health
Biology IA	Biology IA	Biology IA
Biology IB	Biology IB	Biology IB
Chemistry A	Chemistry A	Chemistry A
Chemistry B	Chemistry B	Chemistry B
Earth Science A	Earth Science A	Earth Science A
Earth Science B	Earth Science B	Earth Science B
Modern Civilization A	Modern Civilization A	Modern Civilization A
Modern Civilization B	Modern Civilization B	Modern Civilization B
U. S. History A	U. S. History A	U. S. History A
U. S. History B	U. S. History B	U. S. History B
JHS English 8/JH Basic English 8	JHS English 8/JH Basic English 8	JHS English 8/JH Basic English 8
Basic English 9-12	Basic English 9-12	Basic English 9-12
English 09 A	English 09 A	English 09 A
English 09 B	English 09 B	English 09 B
English 10 A	English 10 A	English 10 A
English 10 B	English 10 B	English 10 B
English 11 A	English 11 A	English 11 A
English 11 B	English 11 B	English 11 B
Spanish 1B	Spanish 1B	Spanish 1B
Technology Fundamentals	Technology Fundamentals	Technology Fundamentals
ELD - Newcombers only	ELD - Newcombers only	

Non-Graduating Seniors		
English 12 A or English 12 B		
American Government		
Economics		
Get ahead classes (Grade 10-12)	Get ahead classes (Grade 10-12)	Get ahead classes (Grade 10-12)
Art I A/B (10 credits)	Art I A/B (10 credits)	Art I A/B (10 credits)
Health (2.5 credits)	Health (2.5 credits)	Health (2.5 credits)
Physical Education (5 credits)	Physical Education (5 credits)	Physical Education (5 credits)
Bridge to Honors Geometry (5 credits)	Bridge to Honors Geometry (5 credits)	Bridge to Honors Geometry (5 credits)
		Online Health (5 credits)
The classes below are available for high	gh school credit to incoming 9th grade stu	dents as well as upper grade students
Body Systems & Disorders (10 credits)	Exploring Health Careers (5 credits)	Business Math w/Excel
Expl. Health Careers (5 credits)	Expl. Travel/Touism/Hospitality (5 credits - online)	Cybersecurity I A or B (5 credits - online) Students enrolling in B need to show documentation of completing A
		pl. Design, Visual and Media Arts (5 credits)
		Intro to Engineering (10 credits)
Placerita JHS		Sierra Vista JHS
JH Math 7 or JH English 7		JH Math 7 or JH English 7
JH ELD 6/7th - Newcombers only		JH ELD 6/7th - Newcombers only
JH Basic English 7		JH Basic English 7
JH Basic Math 7		JH Basic Math 7
Math 7 Prep (Incoming 7th graders)		Math 7 Prep (Incoming 7th graders)
Bridge to Math 7 Accelerated (Incoming 7th graders)		Bridge to Math 7 Accelerated (Incoming 7th graders)
HS ELD @ Placerita - newcombers or	nly	
Placerita Enrichment	Sierra Vista Enrichment	
Nutrition and Exercise	Nutrition and Exercise	
Technology Fundamentals	Technology Fundamentals	
Marine Sciences	Video Production	
Exploratory Art	Beginning Guitar	
Creative Writing	Exploratory Art	
Spanish	Science Project	
	Spanish	

SUMMER SCHOOL MATH OFFERINGS 2019

For Incoming 7th Grade Students -

Math 7 Prep – This course is designed for incoming 7th grade students who are interested in boosting their math conceptual understanding and skill fluency in integers and their operations, fraction operations, and number sense (rounding, place value, estimating). Students who struggled in math in 6th grade are encouraged to take this course along with the elective math course, Exploratory Math 7 (see below). Students will not receive math credit for completing this course.

Bridge to Accelerated Math 7 – This course is designed for incoming 7th grade students who did well in 6th grade math and their math placement score was near 85% but they did not place into Accelerated Math 7. Students will focus on improving their critical thinking, integer operations skills, number sense and their ability to solve word problems. Students must pass this course with a B or better to be considered for Accelerated Math 7. Students will not receive math credit for completing this course.

For current 7th grade students -

JH Math 7 – This course is designed for current 7th grade students enrolled in general education JH Math 7 and need to work on boosting their math skills to include problem solving in measurement, number logic and language, functions, and mathematical relationships.

Basic JH Math 7 - This course is designed for current 7th grade students enrolled in Basic Math 7, who need to work on boosting their math skills to include problem solving in measurement, number logic and language, functions, and mathematical relationships.

For Incoming 9th Grade Students -

Algebra Readiness – This course is designed for incoming 9th grade students who have earned a D or F in Math 8. This remediation course will allow students to explore fundamental topics such as integer and fraction operations, simplifying expressions, solving equations, linear graphing, systems of equations, and exponent properties. There will be an emphasis on skill fluency and conceptual understanding. Algebra Foundations materials will be used for this course. After completing this course with a C or better, students will take Algebra 1A in the fall. Students will not receive math credit for completing this course.

For Incoming 10th Grade Students -

Strategic Math – This course is designed for incoming **10**th grade students who took Algebra Prep in the spring semester. This remediation course will allow students to strengthen the skills they learned in Algebra Prep. Fundamental topics such as simplifying expressions, solving equations, linear graphing, systems of equations, and exponent properties will be explored in this class. There will be an emphasis on skill fluency and conceptual understanding. Algebra Foundations materials will be used for this course. After completing this course, students will take Algebra 1A in the fall. Students will receive math credit for successfully completing this course.

Bridge to Honors Geometry – This course is designed for incoming **10**th grade students who excelled in Algebra 1 in high school with a test average of 95% or higher and are interested in placing into Honors Geometry in the fall semester. This fast-paced course will cover topics such as complex numbers and their operations, matrices, higher-order thinking and problem-solving skills, and the use of graphing utilities. Students must pass this course with a B in order to be considered for the Honors Geometry course. Students will not receive math credit for completing this course.

For Incoming 10th - 12th Grade Students -

Algebra 1B – This course is designed for incoming 10th, 11th or 12th grade students who have earned a D or F in Algebra 1B in high school, but passed Algebra 1A with a C or better. The essential skills and concepts from Algebra 1B will be explored in this class. Hart Interactive materials will be used for this course. After completing this course with a C or better, students will take Geometry 1A in the fall. Students will receive math credit for successfully completing this course.

Basic Algebra A/B/C/D – This course is designed for incoming 10th, 11th or 12th grade students who enrolled in a Basic Algebra course and earned a D or F in Basic Algebra A/B/C/D. Students may only make up <u>one</u> of these courses in the summer. The essential skills and concepts from each semester will be explored in this class. Hart Interactive materials will be used for this course.

Geometry 1A or 1B – This course is designed for incoming 10th, 11th or 12th grade students who have earned a D or F in Geometry 1A <u>or</u> 1B in high school, but passed the other course with a C or better. Students may only make up <u>one</u> of these courses in the summer. The essential skills and concepts from each semester will be explored in this class. Hart Interactive materials will be used for this course. After completing this course with a C or better, students will take Algebra 2A in the fall. Students will receive math credit for successfully completing this course.

Algebra 2A or 2B – This course is designed for incoming 11th or 12th grade students who have earned a D or F in Algebra 2A or 2B in high school, but passed the other course with a C or better. Students may only make up one of these courses in the summer. The essential skills and concepts from each semester will be explored in this class. Students will receive math credit for successfully completing this course.

Business Math Using Excel - This course will teach the fundamentals of business math and give the students an in-depth understanding of why they should study math. Business Math Using Excel prepares students for today's jobs by incorporating math concepts using two approaches. One approach is to teach the concepts using the traditional method of calculating. The second approach is to teach the same concepts showing how Excel completes the calculations. Students will complete the calculations by creating formulas and using Excel's powerful application tools and functions.



I am requesting summer school at (circle one): Golden Valley

I am a (circle one, if applicable):

Counselor Approval (Print Name):

Summer School 2019 High School Application



DIRECTIONS:			☐Yes ☐No Previous OFL Student?
to participate in summer school (Hart parappointments for registration. You may care attend any early-bird appointment times, postep 3 – ATTEND MANDATORY REGIST	N: Complete artners with Il or 626-81 roceed to St TRATION M Please bring	the OFL Registration proc OFL to provide summer 3-6900 to schedule an ap ep 3. IEETING: Attend one of the gyour current identification	ess. Hart District students must register with OFL classes). OFL will also be arranging early-bird pointment between 4/30/19-6/1/19. If you cannot e mandatory registration sessions. A parent/legal with you. Dates and times are flexible if you need
REQUIRED STUDENT INFORMATION:			
Student Name:		Student #:	Grade (Fall 2019):
Address:		Age:	Birthdate:
City:		Zip Code:	Phone #:
Email Address:			2 nd Phone #:
School of Enrollment: Parent/Le Opportunities For Learning – WSH		al Guardian's name:	
Duration of agreement: Begi		Date: 7/1/2019	Ending Date: 7/29/2019
School Attended Through May 2019: School A		nding in August 2019:	
COURSE SELECTION (Some courses may be Summer Session: July 1st - July 29 th Credit Recovery Courses (Counselor Approximate Session 1 (7:00 a.m. – 9:30 a.m.) Session 2 (9:45 a.m. – 12:15 p.m.) Get Ahead" Courses (Counselor Approval Art I A/B Session 1&2 (7:00 a.m. – 12:15 p.m.) PE Session 1 (7:00 a.m. – 12:15 p.m.) PE Session 1 (7:00 a.m. – 12:15 p.m.) Health Session 2 (9:45 a.m. – 12:15 p.m.) Health Session 1 (7:00 a.m. – 12:15 p.m.) Health Session 1 (7:00 a.m. – 12:15 p.m.)	eval Required ☐ Summer ☐ Summer	d) School Course Name: School Course Name: Grades 10 to 12 (10 Credits) (5 Credits) (5 Credits)	19 19 19

Saugus

SC1 Student

Date:

Resource Student

Placerita (HS)

Case Manager (Print): __

Confidential Summer School Information Card

Drop Date:

Last Name:	First Name:	Grade:	DOB:
Street Address:	City, Zip:		
Parent/Guardian Name:	Home Phone:		
		Cell Phone:	
	Work Phone:		
Parent/Guardian Name:		Home Phone:	
		Cell Phone:	
		Work Phone:	
Emergency Information: Whenever a student must go home due to illness, the parent is expected to provide transportation. Please list two residents authorized to take responsibility for your student in your absence.			
Emergency Contact Name:		Phone:	
Emergency Contact Name:		Phone:	