



Arroyo Seco Junior High School  
"We lead, others follow"

# Seco Gram

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*From the Principal:*

Welcome to the 4th quarter! While the year is going fast, we still have a lot of wonderful activities and celebrations to look forward to. Our remaining days are packed full of activities and programs. We are excited about our 8th grade final events including our annual Showcase Day, when students will present their best work to community panel members. Showcase Day is May 26th. Parents of 7th grade students are invited to serve as panel members. This will give you great experience seeing what your child will be preparing for next year. We will also celebrate their transition to high school with a special 8th Grade Night Dance and a Magic Mountain trip. Upcoming events for all students include the band's Spring Concert. Many students will receive special recognition for their hard work at our Annual Awards Night. See the Important Dates to Remember in this issue and mark your calendars so you don't miss out.

High School counselors are coming to meet with our 8th graders and get them ready and registered for next fall. Spring is an invigorating time of the year for all of us. It is important that our students finish strong and keep "spring fever" to a minimum. We want all of our students to finish the year as successful as possible. Please encourage your child to stay focused and do their very best – right up to the end. Appropriate behavior and effective study skills are more important than ever this quarter.

CAASPP testing is coming up in April. Please note there will be several Wednesdays that will NOT be Late Start. Please check the web site for a complete testing schedule. Not only is attendance critical during testing days, there are other common sense tips that can help parents maximize their child's test results. A good night's sleep, a healthy breakfast and a relaxing atmosphere at home will have a positive effect on your child's performance. Thank you, in advance for helping us to create a positive and supportive attitude about the state testing.

As the year comes to a close we reflect with gratitude on the hard work of our students and staff. Congratulations to our eighth graders who have demonstrated good citizenship, continuous effort, respect for each other and have made Arroyo Seco a better place. We salute the dedicated work by our ASB students under the guiding eye of their advisor Mrs. Brandy Nez. My sincerest thanks go out to all of our wonderful parent volunteers. You have been valued chaperones, ice cream sellers, eyes and ears, scholarship seekers, fundraisers and the best fan club in attendance at every school program and activity. We appreciate your support.

Happy Spring!

## Counselor's Corner

High School Registration is happening now!

Saugus High School counselors will visit students Tuesday, March 29th, to talk about the high school registration process.

Students will see the presentation through their history classes. At that time, students will receive the Saugus registration guide. Please review the guide with your child.

Counselors will be coming back April 11 - 15 to meet individually with students and registering them for classes. The schedule is as follows:

April 11 -- Team Revolution and Viper1

April 12 -- Team Viper

**April 13 -- No Registration**

April 14 -- Team Odyssey

April 15 -- Team Triumph

If your child is attending a high school other than Saugus, please contact that high school for registration information. Please note high schools are assigned based on the boundary area of your home. In order to attend a high school other than the designated school, an intradistrict transfer must be completed and approved by both high schools. If you have questions, please contact Ms. Dielentheis at [sdientheis@hartdistrict.org](mailto:sdientheis@hartdistrict.org) or call the counseling office at 296-0991 extension 3.

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Follow the Saugus High School 9th grade counselors on the SHS twitter account to find out about important events and dates specific to the high school calendar.

This twitter feed is in addition to the other media that we use, such as blackboard connect, naviance, and email.

Our account is: @SHSclass2020

We look forward to keeping communication open and in your hands at all times.

**2015-2016 School Year PRINCIPAL'S HONOR ROLL 8<sup>th</sup> Grade – 3rd Quarter**  
**(Bold names are students with a 4.0 GPA throughout both 7<sup>th</sup> and 8<sup>th</sup> grade)**

**4.0 GPA**

Denzel Abesamis  
 Ana Aguila  
 Alyssa Alcaraz  
 Terin Ambat  
**Christopher Araklisianos**  
 Giovanni Ayala  
 Robert Ayala  
**Elizabeth Baca**  
 Lucas Bautista  
**Emily Belcher**  
 Sarah Benitez  
**Kaela Berretta**  
 Abigail Bolks  
**Hailey Brewer**  
**Macy Bryant**  
**Trenton Burke**  
 Ruby Burroughs  
**Jaimie Camaioni**  
 Brianna Carrillo  
 Cassidy Charles  
**Thomas Chau**  
 Brody Chouinard  
 Abigail Clark  
 Cole Clayton  
**Kylie Colleluori**  
 Maggie Collier  
 Charles D'Angerio  
**Logan De Shazer**  
**Katherine Denzin**  
 Giovanna Deo  
 Samuel Deters  
 Michelle Dibo  
**Cassandra Eckelman**  
 Charlize Ellis  
**Cameron Espino**  
**Monique Febles**  
 Makayla Felix  
**Gabriel Garvida**  
 Shelby Gesin  
 Cody Harrier  
 Hannah Hertel  
**Keaton Hoek**  
**Blake Hollers**  
 Olivia Hurst  
**Katherine Johnson**  
 Jesse Kelley

**4.0 GPA cont'd.**

Justin Khoo  
 Rachel Kleinfeld  
 Lawrence Lam  
 Chloe Lambert  
 Hailey Leitschuck  
**Tyler Lentz**  
 Jacob Liebe  
 Makenna Long  
**Mar Lopez**  
**Abigail Malave**  
**Payton Martinez**  
 Kyle Mattox  
 Leighton  
 McCarthy-Igo  
 Georgia McDow  
 Libbie McMahan  
 Nathan Miller  
 Christley Miranda  
**Cassidy Molina**  
 Madalynn Moreno  
 Camron Nale  
**Maansi Narain**  
**Taryn Navia**  
 Abbey Negotian  
 Leigh Nilsen  
**Tyler Nilson**  
**Ethan Nogle**  
 Joshua Ortega  
 Natalie Osorio  
 Esther Palomino  
 Emily Phan  
 Brandon Phillips  
**Mackenzie Plasschaert**  
 Maxxyne  
 President  
 Dylan Reilly  
**Rick Roberts**  
 Alyssa Rodin  
 Michael Ross  
**William Ross**  
**Hailey Rutter**  
 Emma Ryan  
**Dania Salman**  
 Tamara Saputra  
**Grace Seitz**  
 Andrew Sharp  
**Bethany Solorzano**

**4.0 GPA cont'd.**

**Melissa Stanley**  
 Jaylen Sussman  
**Lindsey Szabo**  
 Olivia Tesselaar  
 Lily Thompson  
 Arian Timnak  
 My Tran  
**Kaitlyn Urquilla**  
 Mitchell Villa  
 Rylan Wadkins  
 Gracyn Webb  
**Savannah Weber**  
 Cassidy Wells  
 Lauren Wells  
**Adam White**  
**David White**  
**Olivia White**  
**Elizabeth Williams**  
**Tobias Yang**  
**Katrina Yim**

**3.83 GPA**  
 Christopher  
 Adomaitis  
 Jenna Almaraz  
 Timothy Angelo  
 Rebecca Arnone  
 Jonathan Bahr  
 Emily Barbour  
 Samantha Best  
 Faith Bolde  
 Lucas Bunde  
 Afra Chowdhury  
 Nicolas DePaco  
 Tabitha Doebler  
 Billy English  
 Anna Ferialdi  
 Dionicio Flores  
 Nicholas Galvez  
 Joshua Garcia  
 Cory Gilliam  
 Kalen Hanamaikai  
 Brandon Harmon  
 Ryan Judge  
 Ashley Kang  
 Celine Kateb  
 Michael Kleinfeld  
 Devin Kutty

**3.83 GPA cont'd.**

Brianna Lee  
 Shaye Maloof  
 Raymond  
 Marcarian  
 Rain Martin  
 Roland Martin  
 Ember Miller  
 Joey Mondragon  
 Andres Moreno  
 Thomas Moreno  
 Jason Nakoud  
 Daniel Navarrete  
 James Norfleet  
 Abigail Palomino  
 Alanna  
 Panganiban  
 Ellie Pearlman  
 Michael Planeils  
 Ian Price  
 Jorge Prieto  
 Megan Puettmann  
 Samantha Raine  
 Viviana Raker  
 Nyl Sacan  
 Jillian Salon  
 Lauren Sehenuk  
 Madison Seyforth  
 John Smith  
 Laurence  
 Soyangco  
 Andrew  
 Sutherland  
 Alyssa Tan  
 Mitchell Torres  
 Blake Tull  
 Kaitlyn Tunick  
 Marianne  
 Valentine  
 Anneka Van Aken  
 Ian Windler  
 Michael Yoo  
 Madison Zapolsky

**3.67 GPA**  
 Tristan Aguirre  
 Gustavo Amaya  
 Autumn Anderson  
 Ashley Aronson  
 Emily Bautista

**3.67 GPA cont'd.**

Anthony Beadnell  
Matthew Bistrain  
Francisco  
Butterworth  
Dalton Characky  
Cameron Cruz  
Gwynneth  
Desmond  
Ashley Dredge  
Sarah Edwards  
Tyler Edwards  
Petra El-Shammas  
Emma Enright  
Dusty Faulconer  
Alyssa Fisher  
Miles Glapa-  
Grossklag  
Austin Gold  
Serena Hermann  
Brooke Hougo  
Jessica Hovey  
Eric Hoxha  
Jamie Hynes  
Patrick Karamian  
Jay Lam  
Eva Langan  
Joshua Lee  
Alexandra Lopez  
Audrey Marshall  
Jacob Mattox  
Jacob Miller  
Joshua Morgan  
Ethan Nelson  
Claire O'Connell  
Joshua Osbron  
Jonathan Osburn  
Shayla Page  
Patrick Palominos  
Francesca Perez  
Brianna Plunk  
Hunter Potrykus  
Rachel Ramirez  
Anissa Rayfield  
Tara Rogel  
Sofia Rubio  
Kaytlin Russell  
Breeana San Lucas  
Dean Sanchez  
Mikhael Santiago  
Kaylee Schmidt  
Alyssa Smollin  
Brooke Taylor

**3.67 GPA cont'd.**

Matthew Valento  
Estefania Vargas-  
Salgado  
Christopher  
Verdugo  
Isabella Vergara-  
Hernandez  
Kylie Vermillion  
Daniel Villanueva  
Isabel Watson  
Emily Welch  
Brookelynn  
Wesselhoff  
Zachary Woltman

**3.50 GPA**

Courtney  
Anderson  
Rosemary Arrizon  
Aundrea  
Ballesteros  
Azariah Beaugard  
Corina Behar  
Shaina Berdin  
Tyler Cappelletty  
Jakob Corrigan  
Cody DeLaura  
Christopher  
DeLong  
Chase DesChamps  
Olivia Garcia  
Ofer Gluzman  
Melanie Goeres  
Aidan Graham  
Samuel Gutierrez  
Emily Halverson  
Rickie Hill  
Payton Hirigoyen  
Emily  
Hollingshead  
Jacqueline Ibarra  
Zoe Jacobs  
Gracie Johnson  
Matthew Kaeppli  
Christian Kang  
Tyler Kebler  
Jonathan Kleinfeld  
Spencer Kouleyan  
Isabella Lairson  
Colter Lucas  
Shahd Mahmoud  
Gavin Meyer

**3.50 GPA cont'd.**

Cole Nicholson  
Angela Ortega  
Jessica Parker  
Jarom Paulsen  
Daniel Peralta  
Tiana Perez  
Hailee Pittario  
Kamryn Rogers  
Hannah Rubin  
Luis Rubio  
Aysia Snaer  
Sona Tigranyan  
Hayden  
Trowbridge  
Mario Vargas  
Christian Velez  
Amit Walia  
Amari Wills  
Sophia Zavala

**2015-2016 School Year PRINCIPAL'S HONOR ROLL 7<sup>th</sup> Grade – 3rd Quarter****4.0 GPA**

Dean Acevedo  
Brianna Alvarez  
Isaiah Alvarez  
Cristian Anaya  
Matthew Arauz  
Nicole Ardolino  
Hailey Bair  
Mailey Ballard  
Ephraim Banting  
Cassandra Bautista  
Mark Beale  
Sean Beebe  
Ryder Bendrat  
Maddisyn Bilsky  
Sofia Bizzle  
Jackson Booth  
Ava Bush  
Julius Castillo  
Kayla Castro  
Joshua Chavez  
Kayla Choate  
Emily Christensen  
Alexis Cleere  
Joselyn Combs  
Daniel Compton  
Tyler Conant  
Hannah Conard  
Kylie Cooper  
Rebecca Corrigan  
Kaylin Cromie  
Megan Cruz  
Kayla Cunanan  
Justin Curtis  
Nathan Curtis  
Diana David  
Briana De La  
Maza  
Ethan DeForest  
Emma Del Rio  
Kelly Diaz  
Cadence Dion  
Connor Dorst  
Kiani Downey  
Dylan Earhart  
Elizabeth Edwards  
Isabella Embleton  
Isabella Eng  
Allie Enright  
Reagan Feldman  
Jaxson Ferguson

**4.0 GPA cont'd.**

Marcus Ferkrans  
Brian Ferrante  
Devyn Ferrell  
Mallory Fink  
Paige Ganim  
Sophia Gannon  
Katie Garibay  
Rita Gevorkyan  
Madison Giannini  
Christopher Gil  
Janie Gonzalez  
Jenna Guerrero  
Emil Guzman  
Jordan Handy  
Darren Hanna  
Madison  
Hartmann  
Abigale Hawthorn  
Victoria Hoang  
Kylee Hovey  
Jacob Hunter  
Kayla Hynes  
Hailey Johnson  
Jessica Kaufmann  
Olivia Kern  
Elaina Khoury  
Conner  
Khudaverdyan  
Erica Kim  
Nicholas Larson  
Jennifer Lewis  
Natalie Lin  
Nathaniel Loving  
Hope Lusk  
Domenica Lyznick  
Mehrza  
Malekzadeh  
Mark Manguinao  
Taylor Manskar  
Sascha Marcellin  
Ashley Margolis  
Ryann Meilleur  
Donya  
Mirtabatabaie  
Jacqueline Moffitt  
Frank Montes  
Zachary Morgan  
Katlyn Moser  
Julie Mucha  
Ubaed Muhammad

**4.0 PA cont'd.**

Farah Mustafa  
Diana Myers  
Connor Nassry  
Fabio Nunez Del  
Prado-Alvarado  
Jessica Olsen  
Lauren Park  
Kailey Parker  
Elli Paulsen  
Samuel Pechan  
Jake Pelton  
Victor Pico  
Mia Pitofsky  
Maya Qiqieh  
Natalie Ratzlaff  
Celeste Regalado  
Dylan Reynoso  
James Richter  
Eva Rimbenieks  
Brooke Risley  
Avery Rodriguez  
Kaitlin Ryan  
Amanda Salinas  
Smriti Saxena  
Tanner Schanks  
Hailey Schepper  
Brandon Schwartz  
Madelyn Shih  
Andrew Sidhom  
Ellie Sim  
Allison Smith  
Ethan Smith  
Joseph Smith  
Ashley Spiller  
Kayla St Peter  
Claire Stein-  
Wendt  
Tate Stewart  
Emma Stoddard  
Marissa Strauss  
Allison  
Stubblefield  
Anh-Thi Ta  
Christopher  
Tanaka  
Dylan Tapia  
Trinity Taylor  
Kaitlyn Thanaet  
Danielle  
Thompson

**4.0 GPA cont'd.**

Sydney Thompson  
Jason Treanor  
Zachariah Turner  
Gavin Valentino  
Jude Van Matre  
Noah Van Norman  
Anthony Van  
Puyvelde  
Alexander Velasco  
Samantha Veres  
Grant Walton  
Chelsea Ward  
Logan Weatherly  
Chris White  
Billie Whitman  
Presley Williams  
Anna Wohlhieter  
Rieghly Ybarra  
Sherin Yueksel  
Nicole Ziola

**3.86 GPA**

David Chambers

**3.83 GPA**

Callie Abrahamse  
Ariana Abramyan  
Mauricio Aguilar-  
Rodriguez  
Alec Bareng  
Kanan Boser  
Rieghly Burke  
Sydney Carzola  
Kate Cassady  
Joseph Comeau  
Raphael  
Condillon  
Kaila Corvera  
Renee De Villa  
Derek Diaz  
Alia Espinoza  
Alejandro Falah  
Juliana Felix  
Madison Fink  
Aidan Fox  
Alexander Frank  
Connor Garrett  
Madalyn Geddie  
Katarina Gelles  
Hunter Girch

**3.83 GPA cont'd.**

Riley Goodwin  
 Izabela  
 Gorczynski  
 Richard Hand  
 Ryan Hanna  
 Makayla Hurtado  
 Grace Keene  
 Karsten Le Blanc  
 Jonathan Lieu  
 Harrison Little  
 Eden MacKenzie  
 Kady Mathis  
 Drake McElwee  
 Megan McGough  
 Tyler McKelvey  
 Christina Nichols  
 Miranda Ogle  
 Danielle Pane  
 Natalie Peck  
 Isabella Perez  
 Emma Pritchard  
 Roman Rivera  
 Alyssa Roberts  
 Pamela  
 Rosenblum  
 Ethan Rousseve  
 Grace Rutherford  
 Lorita Salloom  
 Lexianna Seas  
 Carson Sims  
 Jessica Sturdivant  
 Kaitlyn Styles  
 Juliana Susas  
 Raeem Talukder  
 Jennifer  
 Thompson  
 Lauryn Thompson  
 Linsey Towles  
 Azul Villatoro  
 Isabella Williams  
 Shea Zapolsky

**3.67 GPA**

Ramina Abouzar  
 Alannah Avila  
 Macie Barr  
 Kiara Caban  
 Cassidy Carr  
 Nicholas Cashin  
 Reece Demory  
 Austin DeVries  
 Natalie Diaz

**3.67 GPA cont'd.**

Francisca Figueira  
 Elliana Flores  
 Jazmine Flores  
 Evan Fujino  
 Brenton Hachey  
 Hailey Harrison  
 Matthew  
 Hernandez  
 Kailynn Herrero  
 Maxwell Lecuyer  
 Reese Lewis  
 Madison Lopata  
 Amanda Macoritto  
 Aysa Malekzadeh  
 Helena Matrai  
 Lauryn Meyer  
 Caylie Moore  
 Maria Ogdoc  
 Andrea Ornelas  
 Maylani Perez  
 Riley Pierson  
 Megan Pote  
 Samantha Ratkay  
 Natalie Rossiter  
 Jade Sanchez  
 Riley Shanaghan  
 Michael Stell  
 Jonathan Stewart  
 Mia Stokes  
 Amy Tolosa  
 Riley Turk  
 Tyler Velador  
 Kaelyn Viger  
 Aryanna Wexler  
 Shaya Wright  
 Kelly Zarate

**3.50 GPA**

Blake Brown  
 Nicholas Cohen  
 Jacob Conard  
 Zane Cragun-  
 Rehders  
 Sage Currid  
 Edwin Danahy  
 Matthew Demirel  
 Travis Demsher  
 Megan Dodgen  
 Tucker Duxbury  
 Grace Fitzgerald  
 Brandon Francke  
 Logan Goldstein

**3.50 GPA cont'd.**

Oswaldo Gordillo  
 Edward Gundry  
 Christopher  
 Hollenbaugh  
 Delaney Infuso  
 Amanda Jobb  
 Isabella Kater  
 David Kayne  
 Jasmin Kristensen  
 Katreann Pulsifer  
 Geoseff Ritona  
 William Ross  
 Kayla Salmon  
 Camila Sanchez  
 Breann Sawa  
 Alan Solis  
 Katlyn Stadtlander  
 Chase Stangl  
 Ariana Talamantes  
 Katlyn Weiss  
 Jordan Wielkie  
 Dakota Willis

### 8<sup>th</sup> Grade Students with Perfect Attendance from 1/11/16 through 3/18/16

To qualify for perfect attendance recognition, a student may not have missed any single class period throughout the entire quarter or semester except for participation in a school activity.

**\*Students who have perfect attendance throughout both 7<sup>th</sup> and 8<sup>th</sup> grades are eligible for a two-year attendance medal at the end of their 8<sup>th</sup> grade school year.**

Denzel Abesamis	Zoe Jacobs	Adam Riley
<b>*Ana Luisa Aguila</b>	Kevin Jimenez	Alyssa Rodin
Autumn Anderson	Katherine Johnson	Anthony Rogel
Rebecca Arnone	Taye-Jon Johnson-Cook	Tara Rogel
Aundrea Ballesteros	Ryan Judge	Michael Ross
Lucas Bautista	<b>*Ashley Kang</b>	Hannah Rubin
Emily Belcher	Tyler Kebler	Kaytlin Russell
Kaela Berretta	Michael Kleinfeld	<b>*Nyl Sacan</b>
Hailey Brewer	Makenna Knapp	Dania Salman
<b>*Lucas Bunde</b>	Spencer Kouleyan	Jillian Salon
Francisco Butterworth	<b>*Devin Kutzy</b>	Heaven Sanchez
Elijah Cabrera	Jay Lam	Miles Sanders
Jaimie Camaioni	Lawrence Lam	Andrew Sutherland
Dominic Cancino	Joshua Lee	Justin Taylor
Thomas Chau	Alexandra Lopez	Arian Timnak
Carli Chorpash	Abigail Malave	Mitchell Torres
Brody Chouinard	Rain Martin	Hayden Trowbridge
Logan De Shazer	Roland Martin	Kaitlyn Urquilla
<b>*Gwynneth Desmond</b>	Myranda Martinez	Matthew Valento
Michelle Dibo	Danny Martinez-Guerra	Isabella Vergara-
Christian Duran	Christley Miranda	Hernandez
Caden Dykstra	Thomas Moreno	Mitchell Villa
<b>*Petra El-Shammas</b>	Mariella Murillo	Daniel Villanueva
Bryce Eldart	Jason Nakoud	Savannah Weber
<b>*Emery Elias</b>	Maansi Narain	Amanda West
Billy English	Roselynn Nguyen	David White
Mahnoor Farooq	Vanessa Ogbu	Cole Wilson
Anna Ferialdi	Dominic Onesto-	Michael Yoo
Joshua Garcia-Vasquez	Competelli	Michael Zacky
Austin Gold	<b>*Angela Ortega</b>	Sophia Zavala
Aldo Gonzalez	Joshua Ortega	
Theresa Grijalva	Jonathan Osburn	
Trenton Griswold	Natalie Osorio	
Cody Harrier	Dylan Parks	
Alysha Hejnal	<b>*Daniel Peralta</b>	
Timothy Herbeck	Mason Peters	
Serena Hermann	<b>*Brandon Phillips</b>	
Keaton Hoek	Jorge Prieto	
Brooke Hougo	Viviana Raker	
Jessica Hovey	Rachel Ramirez	
Cameron Hubbard	Joshua Riddle	

### **7<sup>th</sup> Grade Students with Perfect Attendance from 1/11/16 through 3/18/16**

To qualify for perfect attendance recognition, a student may not have missed any single class period throughout the entire quarter or semester except for participation in a school activity.

Maxximus Almaraz	Paige Ganim	Makayla Porter
Matthew Arauz	Marlene Garcia	Emma Pritchard
Nicole Ardolino	Connor Garrett	Samantha Ratkay
Justin Baggelaar	Kairi Garton	Celeste Regalado
Ephraim Banting	Joseph Garvida	Dylan Reynoso
Mark Beale	Isabella Getzelman	Avery Rodriguez
Ryder Bendrat	Christopher Gil	Jae Sacan
Diego Betancourt	Hunter Girch	Tohid Sadeghi
Maddisyn Bilsky	Jenna Guerrero	Roger Sandino
Sofia Bizzle	Edward Gundry	Ashley Sansano-
Christopher Blythe	Richard Hand	Maldonado
PaigeMarie Bojorquez	Darren Hanna	Brandon Schwartz
Jackson Booth	Ryan Hanna	Madelyn Shih
Mitchell Byrne	Jacob Hensley	Andrew Sidhom
Emily Cagungao	Lauren Herman	Ellie Sim
Joseph Carrillo-	Kailynn Herrero	Ethan Smith
Gonzalez	Victoria Hoang	Joseph Smith
Sydney Carzola	Kayla Hynes	Alan Solis
Julius Castillo	Justin Jimenez	Jaden Spring
Emily Christensen	Jessica Kaufmann	Kayla St Peter
Brieahna Clark-	Conner Khudaverdyan	Tate Stewart
Patterson	Reese Lewis	Emma Stoddard
Jaiden Clark-Patterson	Jonathan Lieu	Allison Stubblefield
Daniel Compton	Domenica Lyznick	Juliana Susas
Kylie Cooper	Eden MacKenzie	Anh-Thi Ta
Kaylin Cromie	Mehrsa Malekzadeh	Ariana Talamantes
Nathan Curtis	Ashley Margolis	Trinity Taylor
Diana David	Drake McElwee	Jennifer Thompson
Joshua De Anda	Tyler McKelvey	Dasia Tolentino
Derek Diaz	Lauryn Meyer	Sharon Tomei
Rafael Dimaranan	Benjamin Minkin	Jude Van Matre
Brandon Dutt	Donya Mirtabatabaie	Noah Van Norman
Tucker Duxbury	Jacqueline Moffitt	Tyler Velador
Dylan Earhart	Frank Montes	Azul Villatoro
Seth Edwards	Zachary Morgan	Grant Walton
Isabella Embleton	Farah Mustafa	Chris White
Alia Espinoza	Diana Myers	Billie Whitman
Reagan Feldman	Miranda Ogle	Stephen Williams
Marcus Ferkranus	Jake Pelton	Kelly Zarate
Madison Fink	Riley Phipps	
Mallory Fink	Mia Pitofsky	
Grace Fitzgerald	Esteban Polanco	
Theodore Fung	Catherine Pone	



# Team News

## 7<sup>th</sup> Grade

**Aloha** - Mrs. Klipfel, Mr. Oatey, Mrs. Simmons, Ms. West, Mrs. Chase

It's amazing that Spring Break is right around the corner! Team Aloha is gearing up for a great end of the school year with our Beach Trip planned for Tuesday, May 24 - Thank you to all who sold magazines and cookie dough earlier in the school year!

In history class we are starting the Renaissance time period in European history and we will be studying major topics including the Reformation, the Scientific Revolution and the Age of Exploration to wrap up the year.

Fourth quarter in Aloha science will begin with a study of the systems of the human body. We will learn about the systems in class and then see different parts of those systems through the dissection of chicken wings and frogs. We will end the human body unit with a study of the human reproductive system and the dangers of contracting the HIV virus. We will end the year with a study of the basic principles of ecology, reinforced with the dissection and analysis of owl pellets.

During fourth quarter in English, students will be analyzing the themes of taking risks and enacting change. First, after reading and viewing *The Monsters are Due on Maple Street*, we will examine historical periods where mass hysteria led to conflicts that ultimately created social change. Later, we will be looking at lyrics and poems to understand common literary devices, while investigating how poetry and songs express personal and social beliefs. Finally, we will be reading *The Devil's Arithmetic* by Jane Yollen. In this novel, a young woman travels back in time to gain a personal understanding of the events of the Holocaust.

In math we are just finishing up inequalities learning how sometimes there can be an infinite number of solutions to a math problem. We have focused on real-life situations involving money and planning how much they can spend on certain items given that they have a set price. Next quarter we will be starting geometry and learning about different shapes, measures, and angles. We will be exploring real-life situations that are hands-on. The students will do a project using the ratio of their height and their shadow to determine the height of different objects around them.

**Extreme** - Mrs. Choate, Mrs. Laroche, Mr. Lederman, Mrs. Mahoney

Team Extreme wants to remind you of our website. <http://7thgradeteamextreme.weebly.com/> You can find helpful information about our team as well as the WEEKLY HOMEWORK CALENDAR link.

We had an animal day March 10th. Working Wildlife spent the morning sharing adaptations of exotic wild animals with us. The capuchin monkey and binturong seemed to be the favorites. In May we will be taking a team field trip bowling!

Appropriately, in our last thematic unit of the year for English, these soon to be leaders of Arroyo -8<sup>th</sup> graders- will be focusing on what it means to be an effective leader.

Math 7 has completed Unit 3 on Expressions & Equations. The students were challenged to solve multi step algebra style problems, solve real life word problems, performance tasks and inequality problems. At the end of the quarter the students created Scale Drawings of Candy Boxes. These were displayed at Open House for parents and students to enjoy. During quarter 4 we will focus on Geometry in the real world as well as prepare for the SBAC state computer test in May. Please continue to use [www.mrschoate.weebly.com](http://www.mrschoate.weebly.com) to watch extra video lessons and print your absent work.

In history 7 we have concluded the study of the fascinating Middle Ages and are now moving to the Renaissance. We are currently learning about several fascinating people of the Renaissance including, Leonardo da Vinci, Michelangelo, Gutenberg, Shakespeare and the impact they have had on our society.

During January Science classes did an in-depth research project on genetic diseases, and learned about evolution, doing activities on bird beak adaptations and worm coloration. We will be moving onto human body systems and ecology quarter 4.

**Fusion** - Mr. Dannerth, Mrs. Malneck, Mr. Nez, Mr. Stuart, Mrs. Chase

Fusion Math 7 classes wrapped up the third quarter with a unit on scale factor. The students learned how to use scale factor to enlarge comic strips. Their projects turned out great and were showcased at Open House. The accelerated classes completed a unit on linear equations by using the concept of slope of a line to create pieces of art. The fourth quarter will have the accelerated classes studying systems of equations and the math 7 classes beginning a unit on geometry.

We have left evolution and are moving through the human body on our way to dissections and ecology. I look forward to seeing everyone at our Spring Student Led Conferences.

This quarter in 7<sup>th</sup> grade English we will be analyzing poetry, including the incredible poetry of Shakespeare. We will also be reciting poems for our classmates that will help our students master the Listening & Speaking Standards of Language Arts – or at least make them face their fears. In years past I have been so impressed with how wonderfully the students have recited Shakespeare after analyzing the poems. Lastly, we will continue our quest to improve our grammar and writing skills so that “OMG” & “CUL8TR” are limited to their text messages and not their essays.

## **Genesis** - Mrs. Dibene, Mr. Elliott, Mr. Tracy, Mrs. Wheeler

We are excited to be getting started on the 4<sup>th</sup> quarter. Team Genesis will be taking a trip to Ventura Beach at the end of the quarter to celebrate a year well lived.

In English, we will be piloting a new textbook for the district, and if we like what we see, this will be the new English textbook for next year and the years to follow.

In math, we'll start to learn Geometry and will learn to draw two and three dimensional figures. We will also use formulas to find the area and circumference of a circle and the surface area of various shapes.

In science, we will be learning about the body systems and doing the long awaited frog dissection.

Finally, in history, we will be learning about the renaissance, reformation, and the age of exploration.

As you can see, there is still a lot of learning left to do. Please assist your child to help him/her finish strong. As we all know, we are not judged by how we start the race, but by how we finish.

## **8<sup>th</sup> Grade**

### **Odyssey** - Mrs. Ake, Mr. Bowers, Mrs. Koegle, Ms. Suazo

In math we will have a heavy focus on Geometry during quarter 4. Students will learn about the Pythagorean Theorem and its applications in the real world such as: the fastest way to get to a taco cart at the beach or the amount of fencing needed to enclose a large property. We will also discover the formulas for calculating the volume of a cylinder, cone, and sphere with a hands-on activity using these objects. We will end the year with the study of exponents and scientific notation.

Team Odyssey has been eagerly anticipating Quarter 4, as it's all about astronomy! We will spend the next few months learning about the wonders of the cosmos. We will study the formation and composition of our universe, of stars, and of planets. What is a light year? What is a neutron star? What is the life cycle of a star? All of these questions will be answered as we explore deep space and time to discover our place in the cosmos!

Odyssey English begins Quarter Four reading the play version of *The Diary of Anne Frank*. This will be done as we explore one of next year's possible new English textbooks. We then move into CAASPP state testing and continue working on our Showcase Portfolios. The Fourth Quarter ends as we read *The Paper Cowboy*.

In History, we are currently exploring the pre-Civil War economic and social differences between the North and the South. This unit will help set the stage for the arguments that occurred in Congress which ultimately led to the Civil War. After studying the major battles and significant documents of the Civil War, we will look how the nation attempted to heal itself through a process known as Reconstruction.

## **Revolution** - Mrs. Crawford, Mr. Good, Mr. Olson, Mr. Rippe, Mrs. Meraz

In Math 8, we are coming down the home stretch before CAASPP testing at the end of April. We will be learning about exponents and several geometry related topics including finding volume and the Pythagorean Theorem. In Algebra, we will be studying quadratics. We will see how they are applied in real life as well. Who knew that Angry Birds was based on parabolas? See...math is fun! We will also be spending some time getting our showcase portfolios ready so that students can show off all their amazing hard work from the year.

This quarter in English, we will be working on elements of poetry through an exploration into song lyrics. We will analyze how artists portray individual themes through use of the various literary devices. Later, we will move on to reading the play adaptation of *The Diary of Anne Frank*.

In science, Revolution Students will be studying astronomy and the physics and forces that keep our solar system (and the universe) in motion. They will be learning about new measurement tools (light years, astronomical units), and the role that gravity plays throughout the universe. Students will study the behaviors and characteristics of stars, planets, comets, and other astronomical bodies. Students will finish out the year with a better understanding of where our planet is in the solar system, the galaxy, and the universe.

Revolution History will examine the social and economic development of the North and South and how those differences led to the Civil War. By examining primary sources students will understand the goals for both the North and South and the lasting effects of the war itself.

## **Triumph** - Mrs. Ford, Mrs. Gallagher, Mrs. Simoncioni, Mr. VanDyke

Team Triumph Science will be ending the Unit on Physics, with Newton's Laws of Motion. We will then start learning about the astronomy of the Universe. We will also prepare for the CST Science test by reviewing what we have learned throughout the year, from the metric system, graphing, Chemistry, Physics, and Astronomy. After testing, we will work on a couple of fun rocket projects to end the year. This should be a fun and fast quarter.

For Team Triumph English, students will wrap up their Paper Cowboy unit and move on to the classic novel *The Outsiders*. Students will check out a copy from the library and read through the novel and discuss the major influences in Ponyboy's life, as well as their own! State testing in English runs from April 25<sup>th</sup> to May 4<sup>th</sup>. Please check Arroyo Seco's website calendar for our special block scheduling for the three weeks we will test. Additionally, students will put their Showcase portfolios together in May and prepare to present their work

from both 7<sup>th</sup> and 8<sup>th</sup> grade. Finally, Mrs. Ford will be leaving her classroom in dependable hands with her long-term sub when she goes on maternity leave at the end of April. Baby girl is due May 7<sup>th</sup>, and Mrs. Ford's planned last day is April 29<sup>th</sup>. Thank you for your continued support as your students finish out the school year!

In 4th quarter math we will study volume of spheres, cylinders, and cones, learn the Pythagorean Theorem and its inverse, and also learn more about irrational numbers. Continue to practice great work and study habits in preparation for high school next year!

In Quarter 4 our history students will be learning about the Industrial Revolution and Westward Movement in the United States, and about how the North and South grew apart in the years 1846-1861. They will work on a fun project creating a "Road Map to the Civil War," and will study important battles of the Civil War, Abraham Lincoln's presidency, and the era of Reconstruction.

As part of my "Hands-On History" program, students will get to practice Morse Code on an old telegraph key, hold a bobbin from the famous Lowell Mills, examine cotton to see why the cotton gin was such an important invention, and hold minie balls and grapeshot from the Battle of Gettysburg to more fully understand their impact on the Civil War. At the end of Quarter 4, the students who have earned the most medals in my class this year will earn gift card prizes as rewards for all of their hard work all year long!

**Viper** - Mrs. Anderson, Mr. Hougo, Mrs. Kurowski, Mrs. Tracy, Mrs. Meraz

Spring is here and April is as busy as ever. Students meet with high school counselors to pick classes for next year. Be on the lookout for the registration packet. The new state exam will be administered the weeks of April 24<sup>th</sup> through May 13<sup>th</sup>. Students will test in English and Math. Be on the lookout for alternative scheduling during this time! The state exam for Science will be administered on April 18<sup>th</sup>-19<sup>th</sup>, but will take place during normal scheduled science class hours.

In English, students begin reading *Paper Cowboy*, by Kristin Levine, in a literature circle setting. Groups will meet every Friday to discuss character development, plot twists, and theme. We will also prepare our Showcase binders for our end of the year exit interview and begin our poetry unit.

Algebra will be working with modeling and statistics, as well as preparing for their semester two final. Math 8 will be learning about the Pythagorean Theorem, using the rules for roots and exponents, and using formulas to find the volume of cylinders, cones, and spheres.

Science will begin blasting off with the Junkyard Rockets project as students combine physics and astronomy in a hands-on practical method.

And finally, History classes will examine life in the industrialized North, slave South and then the Civil War.

# Exploratories, Clubs and other News

## Honor Society

We inducted over 300 students into our 7<sup>th</sup> and 8<sup>th</sup> grade Honor Societies this spring. We had two induction ceremonies, one for each grade, and then enjoyed a celebration luncheon the day following each induction. The 7<sup>th</sup> grade students earned their bronze medals and the 8<sup>th</sup> graders earned their gold medals. The next inductions will be in the fall of next year, and students will use their grades from the third and fourth quarters of this year to determine their qualification. Please see the Honor Society link on the school's website for all of the important dates for upcoming Honor Society events.

## Exploratories

**Beginning Band** – Is coming along very nicely. We are working on a lot of new music in preparation for the Spring Concert on May 11<sup>th</sup>.

**Advanced Band** – We are preparing music for our Spring Concert which will be Wednesday, May 11<sup>th</sup> at 7:00 pm. We also have the 6<sup>th</sup> grade Family Night on Tuesday, May 17<sup>th</sup> at around 4:00 pm and the next day is our Disneyland Trip. They still haven't gotten back to me with a time but I will let everyone know as soon as I find out.

**Percussion Class** – Percussion will be working on snare drum technique, bucket drumming, and later some mallet percussion.

**Magic of Electrons** - Through hands-on projects, students explore electricity, the behavior and parts of atoms, and sensing devices. They learn knowledge and skills in basic circuitry design, and examine the impact of electricity on the world around them.

**Culinary I** - In Culinary I, students are exploring many exciting themes and discovering their cooking talents. Topics covered this quarter include food and kitchen safety, recipe reading, proper measuring, food labels, and nutrition. Students will also prepare several delicious recipes, such as buttermilk pancakes, fresh salsa, and homemade pizza. Recipes and pictures of the foods we make can be found on our class website.

**Creative Cookery** - In Creative Cookery, students are refining and expanding upon skills learned in Culinary I and II. Here, students prepare fresh and delicious foods daily for cooking labs and school caterings. This includes items such as vinaigrettes, yeast breads, pastries, sandwiches, meats, pastas, and more. In addition, students analyze their cooking results and the food science behind recipes to evaluate their success, areas of improvement, and potential alterations. We look forward to continuing our caterings and

luncheons this quarter! Recipes and pictures of the foods we make can be found on our class website.

**Design and Modeling** - We will be learning the basics of engineering and 3D modeling, printing out a chess piece and cell phone case.

**Flight and Space** - We will be building simple flight machines, air foils, gliders and chemical rockets.

**Exploratory Chorus** – In Exploratory Chorus we will be exploring a brief history of how music has developed from the early 1450's starting with the Renaissance Period and ending with current styles such as Movie, Popular, Country, Broadway, Jazz, and many other modern styles of music. We will be learning basic music theory in order for students to be able to read through a choral piece and know what to sing. The students will explore how their voices work and will learn different exercises that strengthen different aspects of their voice. Students will learn how to sing together with their peers, sometimes singing all together and sometimes singing different parts. We will be listening to many different pieces and discussing what makes a piece considered "good music". We will conclude the quarter with an in-class performance of all the songs that we will have learned.

**Exploratory Art** - In Art class, the students will continue to develop their artistic skills. Over the coming weeks they will be working on drawing, painting, and printmaking projects. They will also be learning about art history and the different genres of art.

**Exploratory Ceramics** - In Ceramics class, the students will be exploring hand-building construction. They will learn to trim and glaze pottery using a variety of decorative techniques. Students will also be introduced to the principles of glaze composition and kiln firing.

## **A.S.B.**

ASB has many events planned for the last quarter of the school year.

Once we get back from Spring Break we will have Hunger Games Week where two members from each team will be competing for the title of ultimate champion.

In May we will be hosting a dodge ball tournament and then on May 27th the 8th grade, semi-formal Black Light dance will be held from 6 pm – 8pm.

Lots of noontimes and spirit days are ahead. Plus the winner of the spirit point contest will be announced and the team on top can look forward to a delicious reward.

Should be a great quarter Seco!



Thank you to all our wonderful volunteers at the Student Store!

Natalie Anderson  
Carmen Ascencio  
Alexis Baker  
Lori Barbour  
Mayte Beale  
Danielle Bendrat  
Siobhan Davis  
Simon Dredge  
Erica Earhart  
Robyn Edwards

Cindy Eldart  
Roxanne Feldman  
Maria Garcia  
Erin Halverson  
Debbie Harris  
Tami Hovey  
Lisa Lin  
Andrea Lonsinger  
Melissa Mangarin  
Ronna Marchione

Abby McElwee  
Ami-Joy Nogle  
Amber Oaks  
Jodi Osburn  
Tanya Parker  
Timbrel Pechan  
Elena Plunk  
Kamryn Pokorny  
Jodi Schwartz  
Felicia Smith  
Stacy Treanor

We appreciate all you do!

Dawn Anaya

\*\*\*\*\*



## Conquistadors of the Week

3rd Quarter  
2015-2016 School Year

<b>Arian Timnak</b>	<b>Rachel Ramirez</b>
<b>Andrew Sutherland</b>	<b>Katherine Johnson</b>
<b>Bobby Ayala</b>	<b>Hailey Brewer</b>
<b>Jackson Booth</b>	<b>Hope Lusk</b>
<b>James Richter</b>	<b>Madelyn Shih</b>
<b>Connor Gibson</b>	<b>Celine Kateb</b>
<b>Gabriel Garvida</b>	<b>Elizabeth Williams</b>
<b>Chris Adomaitis</b>	<b>Kate Denzin</b>
<b>Evan Lambert</b>	<b>Reagan Feldman</b>
<b>A.J. Moreno</b>	<b>Abby Malave</b>



# LIBRARY NEWS

Fourth Quarter...the end is in sight!

We wrapped up our Book Fair last week, however the [Online Book Fair](#) is active until [March 23<sup>rd</sup>](#). Books ship free to school and your purchase benefits the Library just as if you purchased at our in school fair.

We have been busy with research during 3<sup>rd</sup> quarter. Team Fusion researched Greek gods and goddesses and the Middle Ages, Team Extreme studied genetic disorders, Team Aloha researched the Middle Ages, and many classes checked out books to read with their English classes.

**Textbook Returns** are on the horizon. Many, many volunteers will be needed for these days:

**Thursday, May 19<sup>th</sup> - 8<sup>th</sup> grade returns**

**Friday, May 20<sup>th</sup> - 7<sup>th</sup> grade returns, ASB students in the morning**

**Monday, May 23<sup>rd</sup> - make up day for absent students and Team Genesis**

[Santa Clarita Public Library](#) is hosting [One Story One City](#). There is a book for each reading level: adult, intermediate and elementary. There are fun related events planned that you can enjoy as a family!

[Read Your Way Across the USA](#) is cruising right along. Many students are discovering new books and places, and two are neck in neck for the lead!

Once again, PLEASE register your [Ralphs card](#) to benefit the Arroyo Seco Library! It's free money, all it takes is a few clicks (instructions are included on the following pages) or taking the scan bar to the register when you checkout (contact me for a copy). A portion of your bill is designated to benefit the Library; there is no additional donation from you. We have 30 participants so far, I think we could do much better!

Below you'll find a fun [reading challenge](#) I've made available to students to help diversify their reading. Parents are welcome to play along!

[Link to the library's Amazon Wish List.](#)

Feel free to contact me at [sgoodwin@hartdistrict.org](mailto:sgoodwin@hartdistrict.org) if I can be of any assistance. Happy reading!

## Library Fundraiser

You raised \$590.37 for the library in February, for a total of \$1,066.52 this year!

Thank you!



Links can be found on the Library Website:  
[www.tinyurl.com/secolibrary](http://www.tinyurl.com/secolibrary)

### DATABASES

**Gale-** arroyostudent (offsite password)  
**ProQuest/Culturegrams-** arroyostudent1 (both username and password- offsite login)  
**WorldBook-** arroyostudent (both username and password)

### TEXTBOOKS

**Prentice Hall-**  
Username: arroyostudent2015  
Password: seco2015  
**Math-** username: WShidnumber  
Password: first and last initial (lowercase) then 6 digit birthday

### OTHER PROGRAMS

**Desktop Computers-**  
Username: ID number.year  
Password: Super Secret

**Infinite Campus-**  
Username: ID number  
Password: first and last initial (lowercase) then 6 digit birthday OR Super Secret

**Google-**  
Username: ID number@my.hartdistrict.org  
Password: Super Secret

**ReadNQuiz-** Username: ID number  
Password: first and last initial

**Reflex Math-** Password: birthday (no slashes, dashes or spaces, full year, no extra zeros)

**Destiny-** Username: ID number Password: 6 digit birthday

**EBSCO ebooks-**  
Username & Password: arroyosecojhs

**Gale ebooks-** arroyostudent

**Juno Ed-** See information from your teacher

**Follet ebooks-** Username: ID number  
Password: 6 digit birthday

**Naviance-** Username: ID number  
Password: 6 digit birthday



## **Support the School Library at no cost to you!**

1. Go to [www.ralphs.com](http://www.ralphs.com).
2. Register or sign in.
3. Click on your name in the upper right.
4. Scroll to the bottom to “Community Rewards”.
5. Search for “Arroyo Seco Junior High Library” or organization number 80621.
6. Enroll and that’s it!

**All participants MUST RE-enroll after September 1<sup>st</sup> in order for us to receive the donations.**

**Please contact Mrs. Goodwin at [sgoodwin@hartdistrict.org](mailto:sgoodwin@hartdistrict.org) to receive a copy of the scanbar to use at the checkout instead of registering online.**

BOOK CATEGORIES

- O a book published this year
O a book published before you were born
O a book you can finish in a day
O a book you've been meaning to read
O a book recommended to you by a librarian or teacher
O a book chosen for you by a parent, sibling, or best friend
O a book turned into a movie
O a book that was banned at some point
O a book you previously abandoned
O a book you own but have never read
O a book that intimidates you
O a book in a genre you typically do not read



This challenge was essentially created by Anne Bogel. She is a self-proclaimed blogger, bookworm, and big-question-asker. She writes about the many books she reads on her website called Modern Day Mrs. Darcy.



If you have any questions or need book suggestions, please contact Mrs. Goodwin in the library or via email at sgoodwin@hartdistrict.org

Happy reading!

2016 Reading Challenge



READ 12 BOOKS,

FROM 12 DIFFERENT CATEGORIES,

IN 12 MONTHS!



WHICH BOOK DID YOU READ THAT WAS PUBLISHED THIS YEAR?

Title:
Author:

WHICH BOOK DID YOU READ THAT WAS RECOMMENDED BY A LIBRARIAN OR TEACHER?

Title:
Author:

WHICH BOOK DID YOU READ THAT YOU HAD PREVIOUSLY ABBANDONED?

Title:
Author:

WHICH BOOK DID YOU READ THAT WAS PUBLISHED BEFORE YOU WERE BORN?

Title:
Author:

WHICH BOOK DID YOU READ THAT WAS CHOSEN BY A PARENT, SIBLING, OR BEST FRIEND?

Title:
Author:

WHICH BOOK DID YOU READ THAT YOU OWNED BUT HAD NEVER READ?

Title:
Author:

WHICH BOOK DID YOU READ AND FINISH IN ONE DAY?

Title:
Author:

WHICH BOOK DID YOU READ THAT WAS MADE INTO A MOVIE?

Title:
Author:

WHICH BOOK DID YOU READ THAT YOU WERE INTIMIDATED BY?

Title:
Author:

WHICH BOOK DID YOU READ THAT YOU HAVE BEEN MEANING TO READ?

Title:
Author:

WHICH BOOK DID YOU READ THAT WAS BANNED AT SOME POINT?

Title:
Author:

WHICH BOOK DID YOU READ FROM A GENRE YOU TYPICALLY DO NOT READ?

Title:
Author:

# Let's Get "App"y!

## **Infinite Campus**

1. Download the Infinite Campus Mobile Portal app.
2. Enter the District Code:  
**NGLJFF**
3. Enter your normal log in information.



## **SchoolWay**

1. Download the SchoolWay app.
2. Launch the app.
  - a. Existing Account - Tap Sign In. Enter your username and password.
  - b. Create Account - Tap Register. Enter your information.
  - c. Do not wish to create an account - Tap Trial View to be taken directly into the SchoolWay app
3. Select your user role, and tap Save. Select your state and your district. Use On/Off buttons to subscribe to push messages from your district, and any schools you'd like to follow. Tap Save.

### *How to access SchoolWay in Another Language*

1. Tap Slide-Over Menu button in the upper left hand corner.
2. Select Settings under App Settings.
3. Select Languages.
4. Select desired language.
5. Tap OK.

## **Destiny Library Catalog**

1. Download the Destiny Quest app.
2. Enter destiny.hartdistrict.org on the next screen.
3. Enter your username (ID number) and password (6 digit birthday).

## **Follett Enlight for eBooks**

1. Download the Follett Enlight K-12 app.
2. Enter your username (ID number) and password (6 digit birthday).
3. Enter wbb15522.follettshelf.com
4. Check the "Stay logged on" box if this is your personal device.

## **Gale "Access My Library" Database**

1. Download Access My Library School Edition (Gale).
2. Select "California".
3. Scroll down and select "VALENCIA".
4. Select Arroyo Seco Jr High School
5. Enter the password: arroyostudent.
6. Click "access resources".

## **SIRS/Proquest Database**

1. Go to m.sirs.com on your device's web browser.
2. Follow the directions to add the icon to your home page if prompted.
3. Username and Password are: arroyostudent1

# ARROYO SECO JUNIOR HIGH SCHOOL LIBRARY

Sarah Goodwin, Teacher Librarian

[sgoodwin@hartdistrict.org](mailto:sgoodwin@hartdistrict.org)

Pat Barrett, Library Technician

The Library is open from 7:15-2:30 Mon, Wed, every other Fri.

7:15-3:15 Tue, Thu, every other Fri.

Open during nutrition and lunch.

Silent study hall from 7:30-8:30 am Wednesdays

See the calendar on the door for Friday schedule. Unexpected closures occur from time to time.

See the Binder Reminder for more library information.



## What you need to know:

- Computer lab available  
(24 computers)
- Textbooks for in-library use
- Library Book checkouts  
(up to 5 books at a time– must  
have ID card)
- ebooks
- Printing in black and white
- Printing in color
- Photocopies
- Replacement ID cards
- Student computer account issues
- Research databases
- Off campus library catalog and app
- Opportunities for parent volunteers
- Box Tops for Education
- Ralph's Community Contribution  
program
- The ASJHS Library accepts  
monetary and book donations.



[www.Facebook.com/SecoLibrary](http://www.Facebook.com/SecoLibrary)



[@ASJHSLibrary](https://www.instagram.com/ASJHSLibrary)



# *Arroyo Seco Jr. High School*

## *Important Dates to Remember*

### **2015-2016**

<b>Date</b>	<b>Event</b>
<b>Mar. 21</b>	<b>4<sup>th</sup> Quarter begins</b>
Mar. 28	PAC Meeting, K-Hall, 12:00 pm – 1:15 pm, Light lunch served
<b>Apr. 4-8</b>	<b>NO SCHOOL-Spring Break</b>
Apr. 25 - May 13	State Testing
<b>Apr. 27</b>	<b>No Late Start/State Testing. School begins at 7:45am.</b>
Apr. 29	4 <sup>th</sup> Progress Report
<b>May 4</b>	<b>No Late Start/State Testing. School begins at 7:45am.</b>
<b>May 11</b>	<b>No Late Start/State Testing. School begins at 7:45am.</b>
May 11	Spring Band Concert – K-Hall, 7:00 pm
May 19	8 <sup>th</sup> grade Textbook return
May 20	7 <sup>th</sup> grade Textbook return
May 23	Make-up Textbook return
May 23	PAC Meeting, K-Hall, 6:30 pm – 8:00 pm
May 26	8 <sup>th</sup> grade Showcase
May 27	8 <sup>th</sup> grade Night Dance
<b>May 30</b>	<b>NO SCHOOL – Memorial Day</b>
May 31	Awards Night (by invitation), Outdoor stage/quad, 7:00pm
June 1	8 <sup>th</sup> grade Magic Mountain Trip
<b>June 2</b>	<b>End of 2<sup>nd</sup> Semester</b>
<b>June 2</b>	<b>MINIMUM DAY, dismissal @ 11:35 am</b>



Aug. 2	8 <sup>th</sup> grade Registration
Aug. 3	7 <sup>th</sup> grade Registration
Aug. 4	Make-up Registration
Aug. 11	First day of school