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# A Publication of Oregon City Schools *THE OREGON ORACLE*

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## *Superintendent's Message*

### OCS SHINING STARS - TELLING THE OCS STORY ONE COMMENT AT A TIME!

I want to share what our community is saying about our staff! These are just a few of the actual quotes from the hundreds of recognitions our staff have received. Schools get bad press at times but these “Shining Stars” are the true OCS story.....

- “She has been the biggest help to me and my grandson in making a difficult transition”, “This showed me how much she cares not only for her students, but all of her families as well. ”
- “Ty for being so kind & awesome !!”
- “Ty for being a wonderful teacher!!”
- “Ty for being an excellent & exceptional teacher !!”
- “She cares for the walkers like they are her own & makes sure they stay safe. I am so thankful for her!”
- “She goes out of her way every day for her kids. She is sweet, caring, & understanding.”
- “You are not only a wonderful teacher, you are also patient and kind. I feel very lucky for my son to be in your classroom.”
- “For being the best bus driver for 38 years and her dedication to all of her kids.”
- “She truly sees my child and authentically tries to meet his needs”
- “We are grateful for (teacher’s name) unending patience, calm, and assistance given in Math class.
- We appreciate his commitment to helping students while making class an enjoyable learning opportunity!”
- “When I forgot my lunch, I was freaking out because I’m vegan. [Cafeteria worker’s name] and the rest of the cafeteria staff made sure I had a lunch I could eat. Thank you for going above and beyond to make sure I had a lunch!”

You can see all our Shining Stars on the OCS website at [www.oregoncityschools.org](http://www.oregoncityschools.org) and also find the link to submit a recognition for a staff member. Positive feedback is always welcomed!



Hal D. Gregory  
Superintendent

## DREAM BIG, NEVER GIVE UP, AND SPREAD YOUR EAGLE WINGS

If you have not been to Fasset Junior High School lately, the junior high has a new pair of benches that adorn the front hallway. Looking at the benches, they might just seem like a beautiful addition to the school, but the backstory is just as awe-inspiring. In 2020, Mrs. Leigh Ann Kesling, an 8th grade teacher at Fasset, and her husband Larry, wished to honor their late daughter Shelby, as that school year would be the start of her 7th grade year. With her legacy in mind, as well as the lessons and inspirations they gained from their daughter, the Keslings donated money to the 7th grade team, and asked the staff to help them honor their daughter’s legacy. As soon as this plan was set into motion, the world stopped. Students were sent home, and the dream had to be put on hold. Now, two years later, the dream has been reimaged, and the 7th grade team decided to

finally put the plan back into action. It was decided that Shelby’s legacy would be honored through benches to be put on display in the main hallway at Fasset. The benches are meant to serve as a safe place for students to rest and inspire them to dream big because “Tough times don’t last, but tough people do.” With the help of Mr. Brent Combs, Mr. Michael Katschke, and their students in their Art and STEM classes, the benches were designed, built, and painted. The entire project was done just in time for the dedication ceremony on Monday, January 30th, which also marks Shelby’s 15th birthday. The Keslings would like to thank everyone involved for helping them with the project, and honoring Shelby as a part of our Fasset family. Shelby would now be a 9th grade student at Clay, but just like her benches, her legacy will always be beautifully remembered.



The Keslings with the 7th Grade Fasset Team

## DECA’S EAGLE EXCHANGE RECOGNIZED

Oregon, Ohio – The Eagle Exchange, the school-based enterprise at Clay High School, was among 461 school-based enterprises achieving Gold Certification for the 2022-2023 school year and will be recognized during DECA’s International Career Development Conference in Orlando, FL.

A school-based enterprise (SBE) is an entrepreneurial operation in a school setting that provides goods and services to meet the needs of the market. SBEs are managed and operated by students as hands-on learning laboratories that integrate National Curriculum Standards in marketing, finance, hospitality and management.

DECA advisors have utilized this effective educational tool for over four decades to provide their students with realistic and practical learning experiences that reinforce classroom instruction, enhance 21st century skill development, and prepare students for college and careers.

The Clay DECA members who contributed to the certification were Kathrine Clark, Kendal Haskell, and Bekah Casey,



Eagle Exchange

with the assistance of their DECA chapter advisor, Kathryn Seguin. The SBE at Clay High School has operated for eight year(s)

and is to be commended for this achievement.

“DECA’s School-based Enterprise

Certification Program is a rigorous process designed to help DECA members demonstrate their classroom learning in a practical, learning laboratory, and then translate that into meaningful outcomes,” said Christopher Young, CAE, Chief Program Officer at DECA Inc. “These DECA members are practicing important workplace readiness skills while preparing for college and careers.”

DECA’s School-based Enterprise Certification Program provides recognition for outstanding achievement by school-based enterprises and to motivate SBEs to strive for excellence and growth. SBEs can be certified at three levels: bronze, silver or gold. In order to apply for the certification, SBEs must submit extensive documentation that explains how the SBE demonstrates the practice of various marketing and retail standards. A review committee evaluates the documentation to determine which level of certification has been achieved. DECA’s School-based Enterprise programs are sponsored by Intuit and Otis Spunkmeyer Inc.

**Make sure to check the honor roll for your child's name on pages 6 and 7.**



# HAPPY BIRTHDAY DR. SEUSS

March 2nd could be just any old day on the calendar. After all, it occurs on the same day each year, as does every other day that comes and goes. However, March 2nd is ever so special. How could we let the birthday of the beloved creator of *The Cat in the Hat* go by without some sort of furbulous fanfare? For whether you are young or old, the books written by such a wonderfully, nonsensical yet amazingly perceptive author are known to one and all. So, it goes without saying that we should celebrate Dr. Seuss on his birthday, as a way of saying thanks for all of the incredible reading journeys he provided to his readers. He taught everyone who sat down with one of his books how truly wondrous a brain is when guided by imagination. What better way to celebrate Theo. LeSieg – then to honor him in Dr. Seuss style – dressed as the characters we all came to adore within the pages of his books. And as Dr. Seuss once said, “Today was good. Today was fun. Tomorrow is another one.” Happy Birthday, Dr. Seuss, until we celebrate again. Coy readers love you – we truly do! “There is no one alive who is you-er than you,” (from Dr. Seuss’ book, *Happy Birthday to You*)!



**Pictured above left: Visitor's to Coy's office were greeted by the Lorax and the Cat in the hat in honor of Dr. Seuss' Birthday**



**Pictured above right: Coy third graders celebrated Dr. Seuss on his birthday by dressing as some of his most beloved characters**

**Pictured left: Mrs. Spears' First Graders celebrate Dr. Seuss' birthday First graders Ricky and Makenzie let everyone know what the number 100 looks like using plastic cups**

# OUR KIDS ARE SMART COOKIES

As the school year progresses, Coy second grade students become more and more proficient with their math skills, in particular accurately learning addition and subtraction facts. Students are tested twice a week to measure their addition and subtraction expertise, allowing them to move up the math ladder (or better yet fill up their math cookie jar). Of course,

each level is a greater challenge than the last. Proving himself one smart cookie, Lincoln Vargyas has successfully completed all 28 levels. What an accomplishment, Lincoln! It's time to celebrate with a nice, big cookie of your liking. You certainly deserve it!



**Lincoln Vargyas is one smart 2nd grade math cookie - completing 28 levels of math addition and subtraction facts**

# DOODLING FOR GOOGLE

The annual Doodle for Google art contest, sponsored by Google, was introduced nationally in 2008. It challenged students in grades kindergarten through 12 to explore their artistic creativity by designing their own variation of Google's company logo. Each year the design is based on a particular theme, and this year's theme is "I am grateful for..." Students are encouraged to reflect on their lives, placing focus on what is most important to them and then incorporate those special pieces of life into a Google doodle. During their STEAM classes, the second-grade students at Coy participated in this year's contest in the K-3 age group. The boys and girls used colored pencils to design and draw a new version of the Google logo, which was submitted to this year's contest for consideration. Five national finalists will be chosen out of 54 state and territory winners, one of whom will go on to be the National Grand Prize Winner. The winning artist's work will replace, for a day, the traditional logo on the Google webpage, as well as receive a \$30,000 college scholarship. The winner's school will also receive a \$50,000 technology grant. Looking at the submissions from Coy's young artists, the Google judges may have a hard time deciding on one single winner from across the nation. Good job to all those students at Coy who shared their celebration of gratitude with Google! They are winners all the way around.



**Google drawing**

# DOUBLE PERFECTION

A student representing Oregon City Schools recently received a perfect score in the second of three meets in this year's WordMasters Challenge™—a national vocabulary competition involving nearly 125,000 students annually. Competing in the very difficult Gold Division of the WordMasters Challenge™, Fassett Junior High School eighth grader Jackson Shortridge earned a perfect score of 20 on the challenge. Nationally, only 68 eighth graders achieved this result. Jackson was coached in prepara-

tion for the WordMasters Challenge™ by Mrs. Leigh Ann Kesling. The WordMasters Challenge™ is an exercise in critical thinking that first encourages students to become familiar with a set of interesting new words (considerably harder than grade level), and then challenges them to use those words to complete analogies expressing various kinds of logical relationships. Working to solve the analogies helps students learn to think both analytically and metaphorically. Although most vocabulary enrichment and analogy-solving programs are designed for use by high school

students, WordMasters Challenge™ materials have been specifically created for younger students in grades three through eight. They are particularly well suited for children who are motivated by the challenge of learning new words and enjoy the logical puzzles posed by analogies. The WordMasters Challenge™ program is administered by a company based in New Jersey which is dedicated to inspiring high achievement in American schools. Further information is available at the company's website <http://www.wordmasterschallenge.com>.





## COY THIRD GRADE MUSIC PROGRAM TAKES THE AUDIENCE TO “WHERE THE WILD THINGS ARE”



While Coy School's new music teacher, Liz Allgeier, has been busy adapting to a new teaching environment, one thing is for certain: she has forged full steam ahead with the school's tradition of grade-level music programs presented for the enjoyment of the community. The third-grade program in January was no exception.

A musical created by Aileen Miracle, titled "Where the Wild Things Are," provided the audience with a music performance based on Maurice Sendak's famous book of the same name. The interactive program involved students reading pages from the book to provide background for each new song. Many of the songs performed involved movements contrived from the imaginations of the students, themselves. As the music journeyed with Sendak's character Max to the land of the wild things and back home again, Coy's third graders provided a wild and wonderful evening for their audience.

## STUDENT CREATED SOUND BOOTH

Last year's fourth graders at Coy tried their hands at the job of reviewing their favorite books available in the school library, with the hope of encouraging future students to explore a recommended title. A collaboration between Coy's librarian, Mrs. Shaheen and the STEAM coordinator, Mrs. Kujawa, melded technology with literacy. The student's wrote scripts for their critiques and then recorded them. A QR code associated with each review was then printed and placed inside the cover of the book.

Prospective readers can search for student recommended books when using the library's card catalog, and then by scanning the QR code, they can see and hear those recommendations. However, there were a few glitches in last year's procedure, and as is consistent with the design process that is a part of STEAM, it is sometimes necessary to re-think and re-design. In this case, the problem involved noise during recording which reduced the quality of the sound track. Since this is a project that will continue with each year's 4th grade class, it was necessary to devise a solution. Recording studios rely on sound booths to provide a quiet environment in which to tape, and there was the solution. The book critics would create their own sound booth where they could record their review without the interference created by surrounding noise.

Problem solved. Working in design teams and using recycled boxes, each group made the perfect setting to successfully record book reviews for readers who would like to know what their peers are reading and



4th graders building their design for a recording sound booth



Coy 4th graders Aubrey Hoover and Cali Bickford viewing a student's book review in Coy's library



We are excited to reveal our new Senior Spotlight Menu!

Located inside Clay High School, the cafe is a restaurant ran by our passionate Culinary Arts students, offering dine-in, carryout, and catering services. Come show your support by booking your next luncheon or event!

Starting February 8, each week will showcase a menu created by one of our senior culinary students.

COMING SOON!

WEDNESDAYS /THURSDAYS

To view our menu, or to book your next reservation, please visit:

<https://golden-eagle-cafe.square.site/>

Call: 419-693-0668

E-mail: [ocsgoldeneagle@ocs.org](mailto:ocsgoldeneagle@ocs.org)

Visit our website to learn more about the student behind the chef coat!

## SUPERIOR SAXOPHONIST SHINES AT STRANAHAN

On Sunday January 22nd, senior Clay Band saxophonist, Joseph Duffer, got the opportunity to perform at the Stranahan Theater as part of the Ohio Music Education Association (OMEA) District 1 honors band. That performance features students in band, choir, and orchestra from local school districts all over northwest Ohio. In order to perform with this group, Joseph had to submit a recording of scales and required musical passages to be evaluated by professionals for entry. Those musical passages are at a difficulty level for college admissions for music.

***Congratulations Joseph for this achievement and making Clay proud!***



Thank you to Meijer for your support of Starr's Toys for Tots Drive!



# SIMPLY SUPERIOR

On Saturday January 28th, band students traveled to Lake High School to perform at the Ohio Music Education Associations Regional Solo and Ensemble event. Students select pieces in different difficulty classes.

Class A is the most technical level. Students earn a rating of 1 to 5, with a score of 1 being the highest rating. Earning a top 1 Superior rating:  
Hannah Schultz – Class B Piccolo Solo  
Meena Brown, Hannah Comer, Chloe Spetz, Lydia Roberts – Class C Woodwind Quartet  
Raymond Jurski – Class B Snare drum solo  
Mak Garrett – Class C Alto Sax Solo  
Joseph Schmidlin – Class B Tenor Sax Solo  
Joseph Duffer – Class A Bari Sax Solo  
Katie Giller – Class B Trumpet Solo  
Sydney Witek – Class B Trumpet Solo  
Katlyn Druckenmiller – Class B Trumpet Solo  
James Cavaliere – Class A Soprano Sax Solo  
Jordan Silva – Class B Marimba Solo  
Reagan Fairbanks – Class B Clarinet Solo  
Hannah Schultz – Class A Flute Solo  
Emily Schultz – Class C Trombone Solo  
Evan Kessler, James Cavaliere, Joseph Duffer, Joseph Schmidlin – Class A Saxophone Quartet

Earning a 2 Excellent Rating:  
April Church, Olivia Dioletti, Katlyn Druckenmiller – Class C Trumpet Trio  
Gabe Shannon – Class B Snare Drum Solo

*Congratulations to all of our student musicians on your hard work!*  
*A BIG thank you to retired music teachers Deb Evans and Tony Zsigray for coming back to help the students prepare for this event. Mr. Lentz also helped and accompanied the students for their solos.*



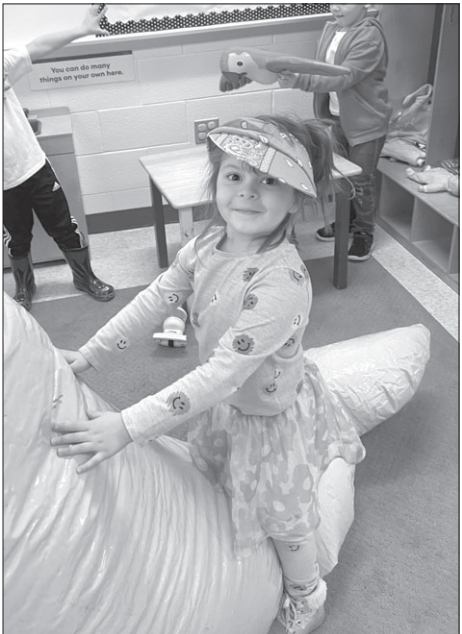
# WYNN PRESCHOOL EARNS 5 STARS!

Step Up To Quality is a rating system that awards one to five stars to learning and development programs that go above and beyond minimum licensing standards. Star-rated programs lay the foundation for children’s learning and development and build skills that are important for success in school and in life. Programs with star ratings:

- Have highly trained teachers
- Develop children’s school readiness skills
- Are committed to continuous improvement
- Value relationships with families and communities

Research confirms that the first five years of a child’s life has a direct impact on how children develop emotional well-being, in addition to learning and social skills. For these reasons, the Ohio Department of Education is committed to improving early childhood opportunities for all children in the state.

North Point Educational Service Center provides an early learning program in Oregon at Wynn School and has a 5-star Step Up To Quality rating.



*To learn more about it visit:*  
[www.npesc.org/vnews/display.v/SEC/Programs/Services%7CEarly%20Childhood](http://www.npesc.org/vnews/display.v/SEC/Programs/Services%7CEarly%20Childhood).



Thirty-nine students competed in the Fassett Junior High School Spelling Bee in December in front of their peers and families. To qualify for the bee, students completed a written spelling bee qualifying test in their language arts classes. The top twenty-five spellers in each grade were invited then to compete in the school bee. Leah Burkett, seventh grade, earned third place after eleven rounds of competition with the very difficult word parathas.

Competition went on for another twenty rounds as eighth grade twin sisters Emily and Lillian Cordell battled word for word to determine the champion. With the championship word prevalent, Emily Cordell became the 2022-2023 FJHS Spelling Bee Champion.

What an uplifting moment to witness their support of one another when Lillian said, “It’s okay if you win; then we’re both champions.” (Lillian Cordell was the 2021-2022 FJHS Spelling Champion.) Emily will next compete as the Fassett representative in an online Bee test to qualify to compete in The Blade Northwest Ohio Championship Bee at Owens Community College on March 25, 2023.

The top student from that Bee will compete at the Scripps National Bee in Washington, D.C. in May.



Emily Cordell, 2022-2023 FJHS Spelling Bee Champion



Second place, Lillian Cordell



Third place, Leah Burkett

## FFA CAREER DEVELOPMENT AND ORCHID SHOW

In the last couple months, the Oregon Clay FFA has been hard at work competing in contests called Career Development Events. Our FFA has participated in Nursery and Landscape, Environmental and Natural Resources, Veterinary Science, Floral, District Equine Management, Livestock Judging, Wildlife Management, and Nature Interpretation. During these events, our students have shown their incredible knowledge by placing 1st place team out of 26 teams for District Nursery and Landscape

- 1st place team out of 26 teams for District Nursery and Landscape
- 7th place State Nursery and Landscape
- 1st place out of 34 teams in district Environmental and Natural Resources
- 3rd place District Veterinary Science
- 2nd place District Floral
- 4th place district Equine Management
- 2nd Place district Wildlife Management
- 1st place district Nature Interpretation



Along with these contests, we have also had some students apply for their FFA State Degree, FFA Proficiency Award, and compete in Agriscience Fair. Our 2023 State Degree Recipients and Proficiency award recipients will be recognized at the FFA State Convention in May. Our two State Degree Recipients are Christa-Joy Furtney and Gwyneth Jadlocki. Competing for the top four in Ohio for Small Animal Care and Production Placement is Christa-Joy Furtney. Our two groups who competed at District Agriscience fair and are moving on to state are Derrin Myers and Declan O’Connor with their Social Systems topic and Kamdyn Secord and Braylyn Sheetz for their Environmental Systems topic. Derrin and Declan place 3rd in District and Braylyn and Kamdyn placed 4th in district.

### Toledo Zoo Orchid Show

On February 15th, the Oregon-Clay FFA Juniors and Seniors had the opportunity to get a personal tour of the Toledo Zoo Orchid Show and Zoo Greenhouses. Students not only saw the displays, but they also got to experience the behind-the-scenes work that goes into raising the beautiful plants at the zoo. They saw not one, but two of their greenhouses and were able to see the knowledge they learned in their Greenhouse Management unit applied to real-world scenarios. The tours were hosted by former Clay and Oregon Clay FFA alumni, Mandy Hansen, who now works on the Horticulture staff at the Zoo.



FFA Members that competed in Wildlife Management, Nature Interpretation, Equine Management, or General Livestock Judging Career Development Events



Oregon Clay FFA District Floral CDE Team



Junior and Senior FFA members at the Toledo Orchid Show



Oregon Clay FFA District Vet Science CDE team



# Oregon City Schools Honor Roll

The Honor Roll is accurate as of the date submitted to The Press. Incomplete grades and other adjustments will not reflect in this quarter's honor roll.  
Clay High Summa Cum Laude = 4.0 and above, Magna Cum Laude = 3.75-3.99, Cum Laude = 3.50-3.74, Principal's List = 3.00-3.49.  
Fassett and Eisenhower = 3.0 and above.

**Clay High School**  
**12th Grade**  
**Summa Cum Laude**

Ackerman, Elisia  
Baker, Zachary  
Baldwin, Cherish  
Bauer, Kayleigh  
Berning, Hannah  
Bevier, Braden  
Brady, Owen  
Canterbury, Danica  
Cavaliere, James  
Clark, Kathrine  
Cook, Morgan  
Coutcher, Jordan  
Derrer, Julia  
Dippman, Bryce  
Downer, Alaysia  
Dreier, Heidi  
Duffer, Joseph  
Duwve, Brayden  
Edwards, Aurora  
Freck, Sarah  
Furtney, Christa-Joy  
Gallagher, Grayson  
Giller, Katherine  
Graver, Jacob  
Gwinn, Jacqueline  
Hendricks, Ross  
Henney, Tyler  
Hernandez, Nevaeh  
Ivancso, Madison  
Jones, Rylie  
Kessler, Evan  
Krueger, Calliann  
Kwunyajai, Boonyavee  
Langford, Carson  
Le, Kristen  
Lones, Michael  
Marsico, Sophia  
Materni, Evan  
Mays, Christian  
McVicker, Rebekah  
Millimen, Shelby  
Montague, Kirsten  
Nonekowski, Kimberly  
Orr, Gabriella  
Perry, Danielle  
Pitts, Zion  
Reiter, Camryn  
Saxon, William  
Sekinger, Bella  
Splichal, Kyra  
Steele, Clara  
Thatcher, Samuel  
Waganfeald, Hal  
Witek, Sydney  
Yenrick, Olivia

**Magna Cum Laude**  
Barnes, Anthony  
Baxter, Caiden  
Berryman, Collin  
Blossom, Noah  
Clark, Benjamin  
Dabish, Peter  
Dayton, Blake  
Elam, Hailey  
Espinoza, Orelio  
Fry, Solana  
Garcia, Selena  
Gidley, Christina  
Granger, Makenna  
Herrera, Olivia  
Hockenberry, Ava  
LaForge, Chase  
LaPorte-Schroeder, Jacqueline  
Lincoln, Alyah  
Loyer III, Michael  
Malin, Leah  
Moore, Ella  
Morrison, Brock  
Newton, John  
Pfeiffer, Derek  
Przybylski, Macey  
Pyle, Lily  
Reed, Parker  
Richards, Jeffery  
Rollins, Cole  
Shanks, Makenna  
Shepard, Dylan  
Snead, Alyvvia  
Stager, Ethan  
Stager, Marleigh  
Steffen, Faith  
Strauss, Macy  
Stringham, Curtis  
Swain, Dominique  
Taylor, Mitchell  
Wilson, Jonathan

**Cum Laude**  
Aglar, Nathan  
Alvarez, Alecea  
Artz, Aubry  
Bohland, Kennedy  
Brenot, Devon  
Davis, Lainey  
Derrer, Isabella  
Eversman, Michael  
Frasier, Lucas  
Frushour, Kiley  
Gomez, Madilynn  
Grigsby, Gabrielle  
Hoang, Ryan  
Hoersten, Jared  
Holland, Dustin  
Huntermark, Alexis  
Katschke, Kelsie  
Kennedy, Jase  
Kert, Madison  
Lancaster III, Curtis  
Loney, Brooke  
Mabry, Gracie  
Maix, Emily  
McBride, Anya  
Merritt, Alexia  
Morris, Glenn  
Nowak, Brooke  
Quinn, Katina  
Rife, Kaden  
Rohm, Chloe  
Schultz, Hannah  
Shrader, David  
Silva, Jordan  
Sondergeld, Alaina  
Sprouse, Anthony  
Sprouse, Jane  
Vasko, Kaylee  
Vasko, Kelsey  
Warrington, Ashley  
Witter, Jonathon  
Zolciak, Xavier

**Principal's List**  
Almaraz, Cruz  
Alvarez, Alyssa  
Baker, Brenden  
Barney, Lily  
Barracloough, David  
Bedford, Malena  
Benedict, Jacob  
Billett, Logan  
Cannings, Alayna  
Casey, Rebekah  
Conley, Caden  
Daly, Justin  
Deanda, Eduardo  
Faulkner, Timothy  
Gears, Charlotte  
Gladieux, Dillon  
Gonzalez, Esteban  
Hall, Amber  
Hallauer, Jonathan  
Harrison, Emma  
Haskell, Kendal  
Hooks, James  
Hughes, Rebecca  
Hunt, Morgan  
Irving, Dylan  
Jadlocki, Gwyneth  
Jaquillard, Brendan  
Kadiuraus, Chasity  
Kulwicki, Olivia  
Leach, Cameron  
Lott, Emily  
McCullough, Alaysha  
Medina, Micah  
Montgomery, Ava  
Moore-Kongkeo, Maeling  
Nemecek, Juliana  
Nichols, Chandler  
Oliver, Santos  
Prottengeier, Tyler  
Rodriguez, Jacob  
Ruiz, Eliana  
Schmidlin, Roman  
Spencer, Sydnee  
Stobinski, Nathan  
Swiderski, Sidney  
Thiel, Grant  
Wendell, Laura  
Whitten, Jackson  
Wilkins, Kale  
Wise, Kierstyn  
Wright, Payton  
Yao, Xuan  
Yeager, Donovan

**11th Grade**  
**Summa Cum Laude**  
Bauer, Cassidy

Boudreaux, Christopher  
Chen, Christine  
Church, April  
Comer, Hannah  
Dioletti, Olivia  
Druckenmiller, Katlyn  
Fairbanks, Reagan  
Hansen, Adam  
Heebsh, Annabell  
James, Noah  
Kalmbach, Emma  
Karrick, Hannah  
Kyle, Samantha  
Lesniewicz, Madelyn  
Major, Adam  
Mariano, Marisa  
Miller, Emma  
Osborne, Kelsey  
Pettry, JeanAnn  
Rivera, Evan  
Roberts, Lydia  
Rowe, Matthew  
Sandoval, Rodrigo  
Schroeder, Aidan  
Sillman, Karissa  
Stevens, Kendra  
Sutton, Alec  
Swan, Dalanea  
Thayer, Kendalyn  
Thompson, Savannah  
Wagoner, Andrew  
Walendzak, Alyson  
Williams, Camden  
Ziviski, Marissa

**Magna Cum Laude**  
Al-Sayegh, Abdulmohsen  
Aziz, Steven  
Brasiola, Jaxson  
Chavarria Linares, Aitana  
Donofrio, Gianna  
Hawes, Kaiden  
Heck, Regan  
Herrick, Kylee  
Jeremy, Lucas  
Judy, Molly  
Karrick, Olivia  
Kolinski, Rebekah  
Lajiness, Logan  
Miller, Courtney  
Nelson, Natalie  
Roberts, Kendal  
Smith, Brooklynn  
Spetz, Chloe  
Weiland, Natalie

**Cum Laude**  
Barailloux, Ethan  
Baxter, Carter  
Carlen, Kennedy  
Chanthakham, Kaelani  
Dalton, Lillian  
Dayton, Sagen  
Fox, Chloe  
Free, Makayla  
Fuller, Emma  
Garcia, Ava  
Gibbons, Natalie  
Gill, Alaina  
Holewinski II, Anthony  
Judy, Casey  
Kowalka, Queenzy  
Kurek, Cameron  
Nagypaul, Faith  
Newman, Laney  
Ogbum, Tristan  
Perales, Elizette  
Pfeiffer, Nicholas  
Rodriguez, Adella  
Schacht, Noah  
Schuster, Carsen  
Serres, Corinne  
Sheets, Ian  
Spears, Grady  
Tabler, Cheyenne  
Vriezelaar, Isabelle  
Westrick, Cooper  
Westrick, Kaiden  
Young, Avery

**Principal's List**  
Adrianto, Krishna  
Brown, Meena  
Cantu, Aiden  
Cascadden, Ariana  
Coughlin, Lily  
Deal, Brody  
Duffer, Annabelle  
Earl Diemer, Jimmie  
Fussell, Brock  
Garcia, Elaina

Garner, McKyia  
Garnsey, Corbin  
Gibbs, Luke  
Headworth, Connor  
Hughes, Mark  
Johnson, Brooke  
Kaminski, Dylan  
Kish, Ethan  
Klatt, Riley  
Knopp, Madisyn  
Kwiatkowski, Paige  
Ludrowsky, Dylan  
Lutes, Alyson  
Lutes, Ashlyn  
McLeod, Conner  
Michalak, Morgan  
Mohon, Avery  
Morse, Maverick  
Mullins, Ivy  
Nearhood, Ashton  
Orris, Jason  
Osenbaugh, Noah  
Pfouts, Juliana  
Reese, Jaidyn  
Schuster, Ethan  
Shine, Henry  
Smith, Avin  
Thoman Jr, Derrick  
Tucker, Brooke  
Wilson, Anna  
Young, Abrianna  
Zuver, Aaron

**10th Grade**  
**Summa Cum Laude**  
Abdulhak, Danya  
Bolinger, Kara  
Brinkman, Lucie-Mae  
Burkey, Collin  
Bustamante, Arnie  
Byers, Hudson  
Cassidy, Jayden  
Cassidy, Regan  
Crapsey, Starr  
Dayton, Saylor  
DuPont, Olivia  
Espinosa, Karina  
Eversman, Landon  
Fortier, Grace  
Guerrero, MadiAnna  
Hazuda, Troy  
Jadlocki, Ian  
Joyce, Jessica  
Joyce, Julia  
Juarez, Clara  
Karrick, Natalie  
Langford, Makenna  
Lants, Sullivan  
Lohner, Logan  
Madson, Cameron  
Martin, Emma  
McCourt, Christiana  
Muchewicz, Skyler  
Nagy, Anabelle  
Reiter, Brynn  
Rivera, Gabrielle  
Rugg, Adelyn  
Schmidlin, Joseph  
Shannon, Gabriel  
Titgemeyer, Jacob  
Vriezelaar, Cadence  
Ziviski, Kason

**Magna Cum Laude**  
Amborski, Andrew  
Cheatham, Kaitlynn  
Csehi, Addison  
Cullen, Bryce  
Donofrio, Dominic  
Durco Jr, Anthony  
Galyas, Remi  
Graf, Jordan  
Hamilton, Rylie  
Hernandez, Brooke  
Jones, Lindsey  
Kent, Elizabeth  
Logsdon, Karissa  
Pawlaczyk, Jenna  
Pegish, Dominic  
Rayburn, Riley  
Remusat Wukotich, Claire  
Roughton, Savanna  
Scarberry, Aubrey  
Soltesz, Jack  
Tolles, Elaina  
Van Hersett, Ethan

**Cum Laude**  
Baker, Emily  
Batch, Alexis  
Heintschel, Mason

Lones, Chase  
Lowry, Emma  
Martin, Jerzee  
Muir, Laci  
Nowacki, Blake  
Peterson, Hadlee  
Skadsheim, Brianna  
Snow, Sharon  
Wilkins, Carson  
Wong Jr, Alexander  
Yarrito, Joseph

**Principal's List**  
Aziz, Antony  
Birtwhistle, Brandon  
Blair, Kaitlyn  
Brown, Peyton  
Butler, Isabella  
Collins, Lilly  
Cuttaia, Gianna  
Davis Jr, Jordan  
Depinet, Andrew  
DeWitt, Ian  
Dokurno, Logan  
Dow, Anya  
Duran, Aleesia  
Feher, Ade cyn  
Freyer, Kayven  
Gerathy, Hazel  
Gernert, Joseph  
Gilsdorf, Brookelynn  
Grehl, Molly  
Grodi, Samantha  
Halbur, Jackson  
Herrera, Elijah  
Holley, Caillou  
Horsley, Brad  
Jackson, Breylyn  
Johnson, Sierra  
Jurski, Raymond  
Keller, Kaci  
Luttke, Makenzie  
Montague, Karley  
Reynolds, Savanna  
Rizo, Ava  
Rizo, Savannah  
Roberts, Benjamin  
Schmidlin, Makaila  
Schmidt, Donald  
Secord, Kamdyn  
Sheetz, Braylyn  
Slovak, Gavin  
Slovak, Griffen  
Taouil, Faten  
White, Clayton  
Wilson, Sarah

**9th Grade**  
**Summa Cum Laude**  
Beamer, Taylor  
Berning, Griffin  
Bialecki, Mia  
Clark, Isabella  
Conley, Zachary  
Derr, Ava  
Fisher, Nicholas  
Franke, Madison  
Freck, Abigail  
Free-Knack, Peyton  
Fuller, Lilly  
Gilbertson, Molly  
Goetz, Alexander  
Hawes, Cohen  
Hunyor, Annabelle  
Kennedy, Jady  
Koehler, Logan  
Kraus, Benjamin  
Kwunyajai, Suppavit  
La Clair, Sophia  
Mahr, Sophia  
McGough, Estelle  
Mentzer, Kaitlyn  
Miller, Natalie  
Murray, Natalie  
Nguyen, Khanh  
Nonekowski, Nicholas  
Nowak, Lia  
Oberdick, Grant  
Purtee, Conner  
Ringle, Isabelle  
Shinaver, McKenna  
Smith, Canyon  
Stuller, Brock  
Swartz, Jenna  
Tawil, Angelina  
Vriezelaar, Chase  
Whitt, Addison  
Wishon, Sierra

**Magna Cum Laude**  
Amundsen, Alexis

Bobbs, Corey  
Cosby, Tyler  
Cousino, Tori  
Crawford, Lucille  
Culotta, Holly  
Finkbeiner, Caleb  
Fishler, Isabella  
Franke, Leah  
Haas, Olivia  
Hanthorn, William  
Hendricks, Riley  
Henninger, Kathryn  
Hugueley, Addison  
Kinn, Isaiah  
Leroux, Sadie  
Lohner, Caitlin  
Middlebrooks, Peyton  
Myers, Derrin  
Pollauf, Dylanie  
Rose, Calista  
Ruiz, Olivia  
Schrauder, Andrew  
Steinmetz, Addison  
Szymczak, Emilie  
Walendzak, Carter  
Woollard, Jacob

**Cum Laude**  
Avelar, Claudia  
Barailloux, Briana  
Bedford, Majestic  
Bohland, Avery  
Bolinger, Brian  
Buenrostro, Jason  
Cannon, Kahl  
Cohen, Jaycee  
Coughlin, Katelynn  
Duval, Annalisse  
Franke, Tyler  
Garrett, Makenzie  
Gianino, Anthonio  
Greenawalt, Collin  
Hardy, Camrin  
Henderson, Malia  
Keller, Kayla  
LaGrange, Allie  
Litten, Camryn  
Lockhart, Xavier  
Madrid, Tino  
Miller, Carly  
Ornelas, Ramiro  
Ostrander, Brodi  
Pecina, Rylee  
Phan, The  
Santos, Jeremiah  
Schultz, Emily  
Show, Annabelle  
Smith, Sariah  
Williams, Jordan

**Principal's List**  
Amundsen, Andrew  
Ball, Nadia  
Beavers Jr, Sean  
Borgmann, Michael  
Brining, Mary  
Corado, Jayden  
Corthell, Levi  
Cutshall, Nicole  
Edwards-Szabo, George  
Edwards, Logan  
Espinoza, Julian  
Fleck, Conner  
Fussell, Darin  
Gibbs, Preston  
Hagemann, Lucas  
Hayes, Na'Kai  
Herrera, Logan  
Houk, Kayla  
Ireland, Joseph  
Kennedy, Logan  
Kidd, Paige  
Kowalka, Elizabeth  
Lerma, Ameila  
Lusher, Jason  
Lutz, Cooper  
Mallett, Dane  
Manning, Alexander  
Martinez, Anthony  
McKibben, Taryne  
Miller, Danika  
Millimen, Shane  
Minnick, Grady  
Morris, Helena  
O'Connor, Declan  
Pecina Jr, Leopoldo  
Pocs, Dillon  
Przybylski, Emerson  
Purtee, David  
Quinones, Katalina  
Roop, Elizabeth

Ruswinkle, Leah  
Sanchez, Dominic  
Scharer, Cohen  
Schilkey, Christian  
Schmitz, Hunter  
Sekinger, John  
Shaw, Jocelyn  
Stine, Jacob  
Titgemeyer, Lucas  
Vartorella, Kieara  
Vincent, Carson  
Whaley, Carter  
Witek, Addison

**Fassett Jr. High  
8th Grade**

Alm, Colson  
Amstutz, Kameryn  
Bachmayer, Amber  
Baker, Cymone  
Barnes, Tiffany  
Baumhower, Braylee  
Bench, Arianna  
Berryman, Aiden  
Brasiola, Gavin  
Burkey, Carson  
Campos, Antonio  
Chambers, Rily  
Cluckey, Blaze  
Conley, Calli  
Cordell, Emily  
Cordell, Lillian  
Cousino, Alexis  
Cousino, Jacob  
Crunkilton, Lauren  
Cullen, Kyleigh  
Cummerow, Jordan  
Cutshaw, Aiden  
Delagarza, Joe  
Derr, Jayce  
Donley II, Joseph  
Donley, Jacob  
Downing, Cecilia  
Druckenmiller, Jillian  
Drummond, Maddison  
Duran, Tristen  
Eck, Kassidy  
Estep, Cameron  
Estep, Devin  
Evans, Charles  
Felder, Cole  
Fox, Tierny  
Fuller, Tessa  
Furney, Evelyn  
Furtney, Maria  
Fussell, Dane  
Gabriel, Grace  
Garcia, Roman  
Goetz, Emelia  
Goldi, Michael  
Goodwin, James  
Grames, Kieran  
Haberland, Harlow  
Harmon, Gavin  
Haskell, Reagan  
Hays, Caleb  
Hazuda, Leah  
Hendrickson, Bradyn  
Henneman Dallape, Adelynn  
Henneman, Kyle  
Hightower, Nakye  
Hower, Robert  
Jadlocki, Jackelyn  
Jarczynski, Teagan  
Kaweski, Konnor  
Keister, Cal  
Kennedy, Morgan  
Kesling, Cooper  
Kesling, Olivia  
King, Steven  
Kinn, Elizabeth  
Krueger, Kyleigh  
Lambrecht, Brody  
Leathers, Jayce  
Lengel, Vallerie  
Lewis, Abigail  
Lloyd Jr, Jarvis  
Logan, Ethan  
Lohmeyer II, Augustin  
Lowry, Abigail  
Madson, Blake  
Mariaea, Brooklyn  
Martin, Alexander  
Matthews, Alaina  
Mauder, Rilee  
Mays, Michael  
McCrory, Braylon  
McDonald, Kyla  
McLear, Thomas  
McNally, Gabriel  
Mentzer, Erin  
Miazga, Kyra  
Miller, Audrey  
Miller, Maximus  
Minnick, Gavin  
Moore, Nolan  
Morgan, Emma

Morrison, Ally  
Mosqueda, Gwyneth  
Murray III, William  
Norden, Rebecca  
Nowaczyk, Madeline  
O'Connor, Drew  
Orra, Hanna  
Orra, Maryam  
Overman, Brooklynn  
Partin, Chelsia  
Pelfrey, Jazmine  
Pennington, Jordan  
Perkins, Lilly  
Pigg, Natalee  
Pounders, Corey  
Proestos, Zakary  
Rivera, Ethan  
Roberts, Mallory  
Rogers, Braelynn  
Rowe, Jaelyn  
Schilkey, Cheyenne  
Schreiber, Carter  
Schultz, Dean  
Sekinger, Gracie  
Seymour, Ella  
Shafer, Sophia  
Shimman, Elijah  
Shortridge, Jackson  
Simon, Aleah  
Skadsheim, Reagan  
Snow, Sara  
Spetz, Dillon  
Starr, Brisen  
Staudinger, Shelby  
Stevens, Andrew  
Stine, Lily  
Stout, Riley  
Sutter, Kaydance  
Sutton, Maxwell  
Swan, Christopher  
Tawil, Alexander  
Toneff, Brayden  
Toth, Karis  
Toth, Kaylee  
Townes, Carlito  
Tschirret, Sadie  
Tuttle, Shea  
VanWormer, Brylee  
Vriezelaar, Audrey  
Warrington, Kristen  
Watkins, Shayd  
Weller, Christopher  
Wheeler, Ava  
Whitcomb Jr, Cristopher  
Wilk, Vanessa  
Williams, Corban  
Willis, Bryan  
Yoe, McKinzie  
Yousif, Jacob  
Ziegelhofer, Addison  
**7th Grade**  
Adams, Ella  
Aziz, Elias  
Barney, Aubree  
Beavers, Elise  
Besgrove, Bryce  
Bickford, Adyson  
Billett, Evan  
Bollman, Joseph  
Bradley, Cullen  
Branstutter, Quinnylynn  
Brinkman, Makena  
Brossia, Blake  
Brower, Trinity  
Brown, Brady  
Bucher, Dominic  
Burket, Leah  
Burkey, Elena  
Byers, Maddox  
Cao, Uyen  
Cathers, Gabrielle  
Cavitt, Garren  
Chisholm, Parker  
Cooper, Kalea  
Cousino, Clara  
Culver, Annabelle  
Dartt, Kaeden  
Delgado, Giovanna  
Derr, James  
Donaldson, Joseph  
Doncouse, Jacie  
Durand, Rebecca  
Ellis, Cara  
Elsmaili, Amir  
Emch, Travis  
Enck, Andrew  
Fisher, Lillian  
Fishler, Jackson  
Garand, Collin  
Geise, Lindy  
Gibbs, Audrey  
Gomoll, Morgan  
Griesinger, Adrianna  
Haar, Haeden  
Haberland, Hunter  
Hagemann, Aedan  
Hall, Chloe  
Hanthorn, Benjamin

Hassan, Zeinab  
Haynes, Ellie  
Hays, Logan  
Henneman, Maxwell  
Hoffman, Christopher  
Horvath, Nathan  
Hughes, Brooklynn  
Huntermark, Jenna  
Jahns, Cooper  
Jones, Cali  
Juergens, Evelyn  
Jurski, Lillian  
Kaminski, Caden  
Kent, Katherine  
Ketcham, Jackson  
King, Kenna  
Kline, Deyonno  
Koziarski, Logan  
Kraus, Samuel  
Krueger, Jaxson  
Krytus, Austin  
Leach, Carter  
Lee, Raegan  
LeMay, Brady  
Lockhart, Rowen  
Luckeydoo, Abrielle  
Lutz, Raphael  
MacDonald, Eleanor  
Mahr, Bennett  
Maletich, Lydia  
Martin, Claire  
Martinez, Marisa  
McClanahan, Landon  
McCoy, Micah  
McIntosh, Jayden  
Medina Jr, Jose  
Meinke, Frey  
Mills, Ryder  
Minnick, Carly  
Molnar, Ashleigh  
Monto, Gavin  
Moore, Logan  
Muir, Olivia  
Munguia, Nicholas  
Murray, Tyler  
Newman, Connor  
Nguyen, Khanh  
Oberhaus, Evan  
Pecina, Audrina  
Perry, Justice  
Pierce, Jashawn  
Plicinski, Juliette  
Pocs, Morgan  
Proestos, Laila  
Ramirez, James  
Richards, Devin  
Rife, Christopher  
Roach, Jacob  
Rogers, Brynlee  
Row, Lincoln  
Rowan, Timothy  
Scheff, Madilyn  
Schenkel, Kaylee  
Schimmel, Aidan  
Schliesser, Crew  
Schreiber, Cooper  
Schroeder, Graeson  
Sheets, Cloe  
Shortridge, Asa  
Skeels, Adyson  
Smith, Owen  
Snyder, Abigail  
Soviar, Ryan  
Stahl, Alias  
Stall, Logan  
Stephens, Christian  
Stoll, Dawson  
Stutts, Mason  
Sullivan III, John  
Sullwart, Aubrey  
Szymanowski, Reagan  
Tawil, Jenna  
Taylor, Olivia  
Thatcher, Luke  
Tscherne, Lucas  
Vasquez, Adriana  
Vriezelaar, Grant  
Wagner, Summer  
Wagoner, Samantha  
Wallace, Olivia  
Walsh, Taytum  
Webb, Madeline  
Whitcomb, Hailey  
Wilhelm, Morgan  
Williams, Jayden  
Williams, Landen  
Willis, Levi  
Wilson, Makenna  
Wyman, Kayleigh

**Eisenhower Intermediate  
6th Grade**

Agler, Carley  
Alexander, Cooper  
Amstutz, Kaitlyn  
Ayala, Analeigh  
Batch, Avery  
Batch, Lauren

Beauregard, Xylah  
Beltran Jr, David  
Biel, Molly  
Bienyk, Aubreyana  
Bihn, Lyla  
Blade, Abigail  
Blade, Logan  
Bork, Madison  
Bowman, Kendelynn  
Boyd, Maya  
Brighton, Tristan  
Brown Jr, Willie  
Brown, Dexter  
Brown, Matthew  
Brown, Sydney  
Buehler, Chase  
Cantu, Makayla  
Carpenter, Austin  
Carruthers, Raven  
Chen, Stephanie  
Chevalier, Caydence  
Clark, Andrew  
Clyce, Izabelle  
Collins, Braiden  
Crunkilton, Melissa  
Csehi, Clark  
Cundick Jr, Daniel  
Cutshall III, Larry  
Dehmel, Ryan  
DeSelms, Nikkolas  
Dioletti, Emily  
Domagala, Jason  
Donley, Jackson  
Donley, Kimberly  
Downing, Bryson  
Dudderar, Alexander  
El Tawil, Malak  
Falk, Liam  
Fallon, Lucy  
Felder, Farrah  
Ferguson, Gavin  
Fox, Chase  
Fox, Leah  
Gnacke, Conner  
Goetz, Isla  
Gonzalez, Dorys  
Grady, Aria  
Grehl, Quinn  
Halbur, Lucas  
Hall, Kayleigh  
Hallauer, Haylee  
Hamrick, Sophia  
Harris, Danny  
Hazuda, Bo  
Hemminger, Lyla  
Hendricks, Addison  
Hendricks, Cecilia  
Henneman Dallape, Avery  
Hernandez, Gulianna  
Hernandez, Jake  
Hobbs, Mya  
Hower, Logan  
Hugueley, Makenna  
Jackson, Zane  
Jacobs, Leah  
Jones, Seth  
Kamelesky, Kloe  
Kanel, Amy  
Kasper, Gabriella  
Katschke, Brody  
Kayser, Scott  
King, Kaylee  
King, Kyle  
Klempner, Amara  
Korsog, Kari  
Kowalski, Sawyer  
Krytus, Hannah  
Landis, Elisha  
Laraby-Moore, Aubrey  
Lee, Elianna  
LeGare, Bella  
Lemon, Hunter  
Litten, Jordynn  
Lohmeyer, Anderson  
Lutz, Cameron  
Maher, Annika  
Mariaea, Emma  
Marquez, Myla  
Mason, Clint  
McGiffin, Bailey  
McMahon, Viviana  
McNelly, Paige  
Mehlow, Arianna  
Menden, Baiden  
Metzler, Braiden  
Meyer, Talon  
Miles II, Steven  
Miller, Chloe  
Miller, Gina  
Miller, Vanessa  
Mitchell, Riley  
Montgomery, Grace  
Moon, Brandon  
Moon, Miles  
Moore, Benjamin  
Morris, Joscelin  
Muchewicz, Brienna  
Mummert, Blake

Muncey, Raymond  
Murphy IV, George  
Neal, Isabella  
Nemecek, James  
Nero, Mackenzie  
ONeill, Kyle  
Ostrander, Bryce  
Peacock, Addison  
Peart, Acelynn  
Pelow, Laney  
Penix, Madden  
Pereira Sierra, Juan  
Pettry, Thomas  
Plettl, Olivia  
Pohlman, Adriana  
Pounders, Dawson  
Prentice, Marissa  
Pyle, Leah  
Quinones Jr, Nicholas  
Reiter, Gracyn  
Reynolds, Kylee  
Rivera, Rhyann  
Rizo, Kara  
Rizo, Sophia  
Robb, Jameson  
Rodriguez, Elijah  
Rosenberger, Aliza  
Roughton Jr, Earl  
Rowe, Alianna  
Saffran, Easton  
Sanchez, Mateo  
Sancho, Alivia  
Sauervein, Sebastian  
Sayed, Emmalee  
Schilkey, Paige  
Schmidlin, Dakota  
Schuffenecker, Tucker  
Scott Jr, Isaiah  
Seferian, Brayden  
Segur, Kyzer  
Seymour, Enzo  
Shafer, Isabella  
Shimman, Dylan  
Sims, Tamirah  
Skadsheim, Blake  
Slovak, Jaxon  
Spafford, Haylen  
Stelmaszak, Aiden  
Stewart Jr, Casey  
Stine, Addison  
Swanson, Isaiah  
Szymczak, Ashton  
Tabler, Brady  
Tackett, Damien  
Tamblyn, Lillian  
Taouil, Mohamad  
Tawil, Ameer  
Tawil, Jamal  
Taynor, Christian  
Threet, Emily  
Tolles, Briella  
Toneff, Leyton  
VanRynen, Payton  
Vasquez, Marciano  
Vasquez, Samuel  
Vay, Addison  
Velez, Luciana  
Viers, Bennett  
Villegas, Melanie  
Vindas, Jaycee  
Watson, Adelinn  
Williford, Cadence  
Willis, Alyssa  
Wishon, Melody  
Wolf, Jayden  
Wolff, James  
Zapata, Avianna  
Ziegelhofer, Zoey  
Zunk, Aamori

**5th Grade**

Adams, Addison  
Adams, Wyatt  
Alek, Lillian  
Alexander, Audrey  
Avelar, Juliana  
Baker, Ella  
Berl, Kinley  
Berlincourt, Jesse  
Besgrove, Aubree  
Bohland, Rosealinda  
Brogan, Jasmine  
Brossia, Tate  
Brossia, Taylor  
Brummel, Kenna  
Buckman, Zoe  
Campos, Aaliyah  
Cavitt, Dayne  
Collins, Tegan  
Cornell, Noah  
Costilla, Mason  
Coughlin, Madelynn  
Cousino, Clay  
Crawford, Genelle  
Csizmar, Dexter  
Davis, Brooke  
Delagarza, Carmela  
Derr, Adleigh

Donbrosky, Sofia  
Donley, Colton  
Donofrio, Macy  
Druckenmiller, Addison  
Duly, Alison  
Eck, Michael  
Edwards, Hugh  
Espinosa, Aliyana  
Eversole, Jaxen  
Finkbeiner, Luke  
Free-Knack, Keaton  
Fussell, Demi  
Garcia, Avah  
Geise, Morgan  
Glass, Adalynn  
Goldi, Connor  
Gorajewski, Carson  
Gribbin, Michael  
Grimm, Tristin  
Grosjean III, David  
Gust, Alicia  
Hall, Adelyn  
Hall, Kyle  
Hamrick, Jacob  
Hawes, Corbin  
Hayes, Fisher  
Hayes, Madisyn  
Haynes, Grace  
Helton, Jada  
Hendricks, Leihland  
Henneman-Dallape, Owen  
Hirzel, Hartley  
Holcomb, Jackson  
Holl, Cameron  
Joas, Jaelyn  
Kamelesky, Giavana  
Keelin, Braeden  
Keller, Hudson  
Kuharchek, Aniecea  
Kurek, Mason  
LeMay, Cameron  
Lodzinski, Braxton  
Lutz, Michael  
Madson, Nolan  
Mason, Luke  
McCrory, Adriana  
McCrory, Noah  
Medina, Jailee  
Mitchell, Jacob  
Mondragon, Madison  
Montgomery, Anthony  
Monto, Morgan  
Moore, Kaisyn  
Mulinix, Gabriel  
Mullen, Sawyer  
Murray, Kennedy  
Myers, Lincoln  
Nalley, Skylar  
Nguyen, Savannah  
Nighswander, Brayden  
Njaim, Gabriel  
Norris, Connor  
Nowacki, Zoe  
Nowaczyk, Eleanor  
Oberdick, Grady  
Ondrus, Reader  
Pawlaczyk, Landon  
Phillips, Carson  
Pratt, Amiyah  
Prentice, Aiden  
Redfox, Brayden  
Reichert, Ian  
Reynolds, Kinley  
Rios, Izabella  
Rodriguez, Camden  
Rowan, Connor  
Saenz, Keilani  
Sattler, Dylan  
Shearer, Isabella  
Shimman, Ayden  
Shimman, Isabel  
Simok, Alaina  
Speiser, Owen  
Stager, Austin  
Stelmaszak, Brody  
Stevenson, Colton  
Stroud Jr, Joshua  
Tobias, Alicia  
Van Doren, Samantha  
Vartorella, Donavan  
Vieyra, Cataleya  
Vriezelaar, Ainsley  
Vriezelaar, Kaylee  
Whaley, Drew  
Whitt, Jocelynn  
Wilber II, Marcus  
Williams, Caleb  
Witt, Dalton  
Wolfe, Greyson  
Womack, Brooklynn  
Woollard, Easton  
Yanez, Khalee  
Zuver, Gavin

**Congratulations  
Students!**



# TACKLING SCIENCE ONE LEGO AT A TIME

Lots of LEGO building and programming has been going on with fourth graders at each of our elementary schools this year. Using WeDo 2.0 kits, students have collaborated to build and program a frog, race car, science rover, recycling truck, robotic hand, and bee. The tasks during each seven-week after-school session correlate to a real world science problem, and students explore and create solutions using LEGOs. Three after-school sessions are offered each year (fall, winter, and spring), and registration information is sent home with each fourth grade student and can be found in each elementary principal’s newsletter. A big thank you to our three elementary advisors, Heidi Straka, Julie Kujawa, and Tracy Venia, for making these sessions so engaging!



Starr students building with LEGOs



Coy students creating a bot to pull objects



Jerusalem students programming a recycling truck

## GOLDEN EAGLE CAFE APPRECIATES SUPPORT

The Golden Eagle Cafe would like to thank the Oregon community and beyond for the amazing support that was shown during the spring semester Senior Spotlight Menu offerings. The cafe was open two days a week over a 10 week period, and each week showcased a new menu designed by a senior culinary student as part of their final project. The cafe offered both dine-in and carryout options to the public, and served family, friends, teachers, and staff, as well as fellow students. Some days were reserved for private luncheons, business meetings, and a variety of Clay High School class reunions. The team of talented juniors and seniors, under the guidance of Chef Andi Lawrence, rotated through each role from the kitchen to the dining room, and developed skills they will carry with them throughout their careers, such as time management, working under pressure, and public speaking.

The cafe will be back to business as normal this fall, focusing on boxed lunches and catering, but look for more information to follow as we get closer to 2024, and prepare to open to the public once again!

*Bon Appetit, Eagles!*

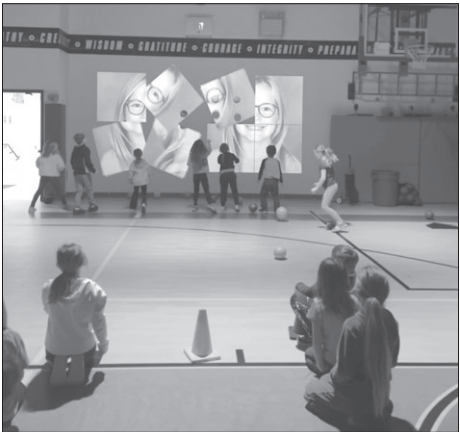


## THE FUTURE OF PHYSICAL EDUCATION THE LU INTERACTIVE PLAYGROUND

With generous donations from Promedica Bay Park and The Toledo Refining Company, this amazing piece of technology is now a part of Oregon City Schools at Jerusalem Elementary. The Lü Interactive Playground transforms an entire wall into an interactive surface. The possibilities with this are overwhelming and amazing. Here are a few pictures of the Lü in action.



1st Grade Addison Allen and Kindergartener Sophia Allen challenge Counselor Mrs. Hower to basketball



Ms. Singlar's 2nd grade class tries to decode the picture of 2nd grader Stella Franke



Jerusalem Physical Elementary Teacher Mr. Allen shows the kids the various applications the Lü provides



## FASSETT FITNESS FUN

Members of Fasset's Fitness Club had the opportunity to visit Urban Air Trampoline Park on Thursday, February 16th as their culminating activity for the season. Students had a fun-filled afternoon jumping, flipping, and playing dodgeball while enjoying quality time with their friends.

Their chaperones, Mrs. Olive and Mrs. Porter, were extremely proud of the behavior and enthusiasm of these young people. Overall, it was a very positive experience for everyone involved!



A true balancing act...

## 100 DAYS SMARTER

The children in Mrs. Spears' first grade class at Coy were busy proving they truly were 100 days smarter as they marked the 100th day of school.

They had plenty of practice counting to 100 as they found interesting ways to represent the number equal to 99+1, including making 100-day crowns. They also made bookmarks that would come in very handy when

marking their spot in a favorite book they probably have read 100 times.

They were engineers charged with building something using only 100 STEM materials. But, maybe the sweetest way to mark the day was taking 100 licks to reach the center of a Blow Pop sucker. Not a bad way to end the day.



Mrs. Spears' First Graders on 100s Day

## POWERLIFTERS ENJOY BEST STATE MEET EVER!

The Clay HS boys and girls powerlifting teams each finished 3<sup>rd</sup> at the State Powerlifting Meet, hosted by Kenton High School on March 11th. The boys set a club record (11,390 lbs) with their highest place ever. The girls also set a club record (5,000 lbs). In all, 26 of 38 club members qualified to compete as a team, setting 70 personal records and 20 club records. Gabrielle Rivera tied the meet record with her 155 lb bench press. Even more impressive is that she usually competes in the 135 lb class but weighed in ½ pound over so she tied the record in the 145 lb class!



Luke Purtee, Marisa Mariano, Olivia Karrick, Gabrielle Rivera & Jake Saunders show off their TOP Bench/Deadlift Awards



Girls Team - 3rd Place



Boys Team - 3rd Place



The team cheers on Luke Purtee for this 520lb Deadlift



# FAMILY BINGO!

Life is busy in today’s world and Coy School’s PGA realized that sometimes families just don’t get the time to do something that the whole family can enjoy together. The organization put their heads together and Bingo! They came up with the perfect solution, literally: the revival of Coy’s Family Night! Bingo was a wonderful success for bringing families and friends together for a fun-filled evening, and was even a bit reminiscent of days gone by for some of the grandparents who also attended. The event’s success is sure to guarantee more family activities in the cards for the future.



The Shaheen and Lewis families enjoying Bingo at Coy



The Reynold's family enjoying time together at Coy's Family Bingo night

# TEACHABLE MOMENTS

Teachable moments can happen anytime. Mr. Kuzdzal invited Mrs. Adkin’s and Miss Johnson’s classes to become audience members while the band students practiced on stage for an upcoming performance. The students worked on acceptable audience etiquette which included clapping after the conclusion of songs as well as using manners throughout the performances. Mr. Kuzdzal also invited the students to come on the stage to be “guest conductors” and learn about and use some of the instruments. A great experience was had by all and the students look forward to future enjoyable teaching moments.



Mr. Kuzdzal (in middle) giving students hands on learning experiences. Kyle Niezgoda (left), Aldar Nagy (right)



JeanAnn Pettry as "Guest Conductor" with Mr. Kuzdzal



Jordan Blausey as "Guest Conductor"



Rodrigo Sandoval enjoying the drums



## FASCINATING FOSSILS

Who doesn't love dinosaurs? Jerusalem 4th graders are learning about dinosaurs, and many other organisms, by exploring fossil evidence. The students worked together to research various fossils including cast, mold, trace, and body fossils. They also made their own fossils using clay and plaster.

We also had some special Jurassic visitors to greet the children. Lastly, the classes used physical traits to compare present day organisms to those from millions of years ago. Way to think like scientists, students!



## AMAZING ECOSYSTEMS

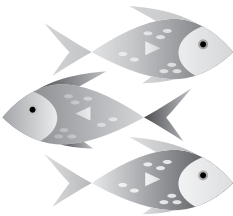
Jerusalem fourth graders completed ecosystem projects for science using print and digital resources.

First, the fourth graders researched unique ecosystems such as an estuary, ocean, prairie, and coral reef.

Next, they used this knowledge of ecosystem composition, interactions, and adaptations to compose informational writing.

Finally, students created posters and Google Slides to present with oral presentations.

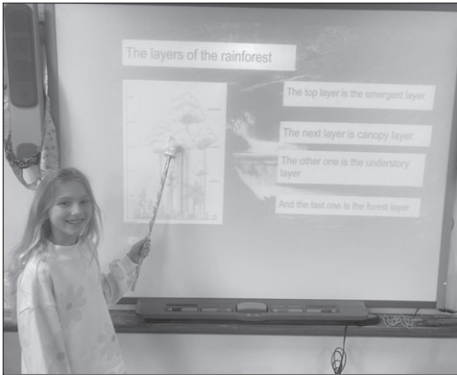
We are so proud of their hard work and effort to meet this challenge! A special thank you to Mrs. Filar and Mrs. Minnick, Technology Specialists, for their help!



Adilynn Feller and Vivien Walsh



Gracelyn Smith teaches Coral Reef ecosystems



Selene Mahr presents to the class



Logan Chisholm, Ally Conley, Lincoln Franke, Leah Fahim

## COY STUDENTS PROGRAM ROBOTS

For those of you not familiar with Spheros, they are programmable, mini spherical robots.

During December and January, Coy students had fun learning how to code those little tech devices during their STEAM classes. Students in all grade levels worked in pairs communicating with their Sphero using Sphero.EDU and Sphero Play apps on their iPads.

The codes they created provided the directions for the Sphero's movement.

Reindeer games allowed the boys and girls to code their "reindeer" Sphero to knock over a tower of blocks. Two activities revolved around snowmen.

For the first activity, students created a snowman and then programmed it to move from one side of the room to the other.

Then students stacked cups to resemble a snowman and coded their Sphero to knock the snowman over.

They also turned their Sphero into a snowplow and directed it to plow snowballs into a pile. With the final task, Santa's would-be elves

(aka Coy schoolchildren) hoped to help Santa improve efficiency during his Christmas Eve toy run.

Pupils made model Santa sleighs out of recyclable materials and then coded the Sphero "reindeer" to see how many "presents" it was able to help Santa move with each trip.

Young programmers do not

need extensive background in coding to work with a Sphero.

However, these activities certainly help expose our youngsters to new technology outside of their classroom setting, providing a platform useful for later advanced engineering knowledge.



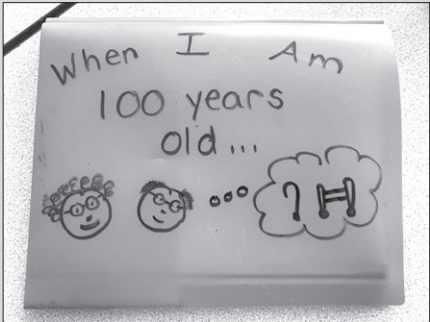
Elves in training programming their Sphero to help Santa with his deliveries



Second graders playing Sphero reindeer games

## CELEBRATING CENTENARIANS

How quickly 100 days of school passes! It is always something to celebrate, especially for kindergartners who have spent the year working hard to learn to count to 100 and beyond. To a five- or six-year-old though, the number 100 is so large it is often hard for them to comprehend, so on that special day they are tasked with finding various ways to represent 100. But this year, along with the collections of 100 items arriving at school, Coy School kindergarten teacher Mrs. Day decided to give her students a look into the future – their future as a 100-year-old, using an app that age-accelerates photo images. What a fun way for a child to visualize the number 100 – from their own perspective as a centenarian!

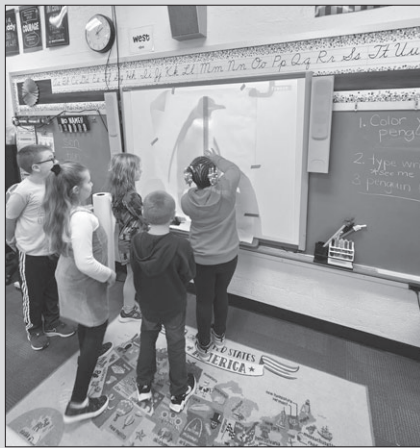


## GO WILD FOR PENGUINS!

Starr third graders participated in the school-wide project based learning (PBL) polar adventure. They embarked on a three week PBL experience featuring the seventeen penguin species. Students collaborated in groups with all of the third grade classes to create a digital presentation on the findings of their specific penguin they chose.

These findings included the penguins height, weight, habitat, interesting facts, diet, and predators. They then measured and created life-sized penguins that were displayed during their presentations to other Starr students.

Finally, students each wrote their own informational essay, teaching their readers about the data they collected in their research.



(Left to right) Robert Mariea, Chensley Wyland, Doris Trippett, Reed Moon, and Elionna Simmons measure the height of the King penguin

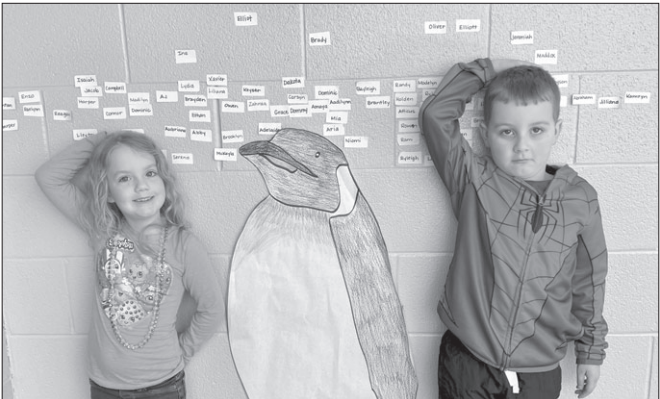


POLAR ADVENTURE

Starr kindergarten through fourth grade students participated in a school-wide Project Based Learning experience. Students and staff kicked off the new year with a PBL polar adventure. Project Based Learning is a teaching method in which students learn by actively engaging in real-world and personally meaningful projects. Students researched and learned about a variety of polar animals and habitats. The Toledo Zoo educators brought

polar animal artifacts while engaging students with a virtual field trip to view and learn about the zoo's polar animals. Kindergarten students learned about polar animals and compared their height to an Emperor Penguin's. First grade students wrote an opinion paragraph about which animal they preferred, and third grade students helped them type their paragraph in a Google document and add an image. First graders also got to test how blub-

ber keeps polar animals warm. Third grade students researched the various penguin species and created a presentation they shared with other grade levels. All students enjoyed viewing the newborn polar bear cubs via the zoo's live feed. In grades two through four, students investigated Iceland for the culminating activity, a video call with an Iceland resident. All in all, it was an engaging learning experience.



Brooklyn Blackledge & Anthony Cox-Peters



Olivia Power & Natalie Ueberroth



Jaxtin Harris & Dylan Kersey

LEGO TODAY  
ENGINEER  
TOMORROW

To satisfy their insatiable eagerness to design and build, budding engineers at Coy School will now have access to a traveling Lego cart that can be used in addition to their classroom Lego kits. Each box on the cart contains the pieces to build specific models. Two separate levels of Legos provide construction challenges for both lower (larger Lego pieces with less complicated directions) and upper elementary students (more complex designs and smaller pieces.) These kits support skills such as following directions and fine motor skills, so having additional materials for classroom use are a definite benefit. The cart is available to any classroom based on teacher request.



Coy's Traveling Lego Cart increases design process opportunities in the classroom

UNEXPECTED PREDATOR

Imagine coming face to face with a Tyrannosaurus Rex, looking straight into those predatory eyes. Of course, that could never happen today, since Tyrannosaurs have been absent from Earth for millions of years – or is it possible? Students at Coy had the opportunity to see a thunder lizard (or at least the replica of one) up close, thanks to Title I teacher, Luke Soltesz, whose cardboard creation visited the halls of the school.

Luke came up with the idea to design and build a sculpture for dinosaur week at a previous school in which he taught. Wanting accurate dimensions to create a sculpture as realistic as possible, he carried out extensive research via a “how-to” site on YouTube and then proceeded with his project. Using recycled materials, the amazingly detailed replica of a Tyrannosaurus Rex took shape.

Luke displayed his prehistoric creature on the second floor



Luke Soltesz and his Tyrannosaurus sculpture

at Coy, and when the boys and girls reached the top of the stairs, they were greeted with a surprise encounter with a creature right out of Jurassic Park. His work is still in progress, but upon completion Luke will once again let him pay a visit to Coy.



Tyrannosaurus up-close

OREGON  
ORACLE

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