

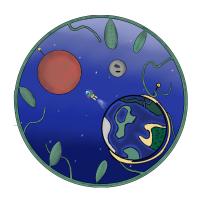
Mountains Connect us; Passion Ignites us; Innovation Drive Us

# Three Stripes

February 24th, 2023







## PARAPROFESSIONAL:

The heartfelt hero. Using their talents to help students discover their own. Dedicating their time and energy each day to the students in their care, and doing it all while meeting the



#### Tiger Basketball

The boys and girls basketball teams competed with the Tiger Spirit this year. The girls finished the season 6-4 in the region, 10-10 for the season and took fourth place at the district tournament. The boys team went 13-3 during the regular season, and took second place at the district tournament. Their second place finish earned them a trip to the divisional tournament in Butte this week. We are proud of all our students that participate in extracurricular activities. To keep the theme of the President's Day week, I am reminded of a quote from one of my favorite presidents Theodore Roosevelt "It is not the critic who counts; not the man who points out how the strong man stumbles, or where the doer of deeds could have done them better. The credit belongs to the man who is actually in the arena, whose face is marred by dust and sweat and blood; who strives valiantly; who errs, who comes short again and again, because there is no effort without error and shortcoming; but who does actually strive to do the deeds; who knows great enthusiasms, the great devotions; who spends himself in a worthy cause; who at the best knows in the end the triumph of high achievement, and who at the worst, if he fails, at least fails while daring greatly, so that his place shall never be with those cold and timid souls who neither know victory nor defeat." A tip of the hat to all of our students that enter the arena, whatever that arena may be, we are proud of you for trying and modeling the The Tiger Way.

### **Darby Students compete in NASA Competition.**

A team of Darby students will compete in a national competition sponsored by NASA. The NASA mission is titled Artemis. The Artemis mission plans to take humans back to the moon! A team of engineers, biologists, geologists, oceanographers, physicists, pilots, and doctors will be among the humans traveling back to begin planning the first steps toward a lunar colony. NASA and our students will be learning about lunar environments and improving our spaceflight capabilities with a series of robotic, human-crewed and botanical missions. By the end of the Artemis missions, NASA will have built a community of astronauts living and working on the moon. Throughout this process, students around the globe will be mapping out similar experiences based on these missions to learn what it takes to work with teams of space engineers!

#### We all ROAR

The district would like to recognize all of our staff for their hard work and dedication to the students and community of Darby. Specifically, we would like to thank our wonderful paraprofessionals that may wear the most hats in the school. Without their flexibility, hard work and ability to pivot at a moment's notice the district would not be able to operate the way that it does. Thank you to our 9 paras that help make our Darby team so great!