



ASC NEWS & UPDATES

OCTOBER 2024

Instagram @MDCA_ASC

Facebook @MDCA.ASC



MATH ENGAGEMENT NIGHT

The ASC hosted our first PIT STOP for the year. The center was transformed into an interactive learning hub, featuring fall-themed math stations tailored to the varying skill levels of students from elementary through high school. Each station was carefully designed to align with students' current math curriculums, reinforcing fundamental skills while offering new challenges that encouraged critical thinking.

ASC staff, peer tutors, and volunteers helped at each station to support students, providing guidance and encouragement for each task. Parents were also invited to participate, giving them insight into the techniques their children are learning in school.

Look for the next PIT STOP to help students RACE for SUCCESS!



Dolly Parton's Imagination Library

The ASC and our Peer Tutoring Program are proud to collaborate with the Waterman Village Committee, Triangle Community Alliance, and Dolly Parton's Imagination Library. Dolly Parton's Imagination Library is a book gifting program that mails free, high-engaging books to children from birth to age 5, no matter their family's income! We look forward to more projects that will allow us to get books into the hands of our Mount Dora community!



Peer Tutor Spotlight



Elle and Hunter, two of our Peer Tutors, are assisting students in Algebra 1 and Geometry. With the support of our Secondary Success Coach, Trista Spencer, they have adopted a friendly and approachable tutoring style. Their dedication and effort to help others are motivating fellow students to feel more confident and empowered in their math abilities.

ASC SERVICES

- Academic Support
- Success Strategy Workshops
- Academic Coaching
- Success Mentoring
- Peer Tutoring
- Special Events
- Middle School Learning Strategies Classes
- SAT & ACT Prep Resources
- Prevention Intervention

ELEMENTARY SUPPORT



Jessica Vann, our Elementary Success Coach, works with our elementary students to help build and strengthen their academic abilities in reading and math.