AAST NEWSLETTER

AAST.HORRYCOUNTYSCHOOLS.NET

Aluminum Assault - Team 1287



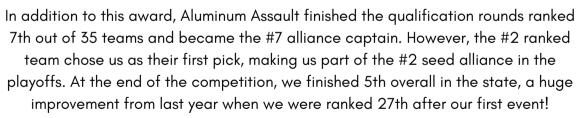
Mar. 10 - Mar. 14, 2025













Want to help support Team 1287? Go to MyPaymentsPlus and, under Activities, choose AAST Aluminum Assault Robotics Team Support!

Upcoming Events



SIC MAR 20

AAST ART SHOW

CTE SHOWCASE MAR 20

SAT EXAM

TSA SLC

ROBOTICS MAR 6-8, MAR 21-22

WIN TEST APRIL 2

CYBERPATRIOT COMPETITION APRIL 12

HCS TECH FAIR APRIL 16 TEDDY BEAR CLINIC APRIL 10 AND 17

SIDEWALK CHALK DAY

APRIL 17

AAST SPRING GALA MAY 2

MAY 2/ AAST SENIOR CEREMONY

Pediatric Assessment Skills





In Mrs. Zanelli's Patient Care Tech class, students practiced their pediatric assessment skills. Students practiced medical documentation by gathering objective and subjective data using pediatric case studies after their infant physical skills of, weighing, measuring and swaddling were completed. It is safe to say that the students thoroughly enjoyed this class!

Upcoming Art Events

ANNUAL SPRING ART SHOW
THURSDAY MARCH 20TH
FROM 3-5:30PM
AAST COMMUNITY ROOM



ARTFIELDS JR
SELECTED WORKS ANNOUNCED
3/15
BURROUGHS AND CHAPIN JURY WEEK
SELECTED WORKS ANNOUNCED
3/24

Guest Speaker: David Grandey, Cape Fear Solar Systems

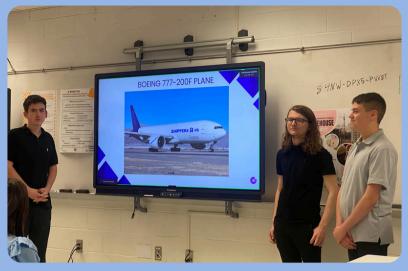
David Grandey from Cape Fear Solar Systems spoke to AP Environmental Science and Environmental Engineering students about the benefits and career opportunities with Solar Energy in our area!





Margaret Collins, a Pre-Med major, was recognized as one of the Most Outstanding Seniors by the Conway Chamber of Commerce and honored at the 57th annual Salute to Education ceremony. As part of this recognition, each awarded student selects her/his Most Inspirational Teacher, who is also celebrated during the event and Margaret selected Lucia Watson, her Pharmacology for Medical Careers Honors teacher.

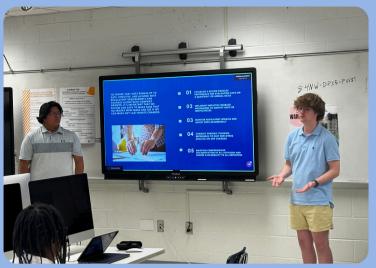
Global Logistics and Supply Chain Management Presentations



This week in Mr. Jordan's Global Logstics classes, students gave presentations on the topics they have been researching.

Freight Loading Methods: Students presented their research on maintaining balance and center of gravity when loading freight in cargo aircraft.

Safety: Students presented their findings on safety in the workplace. The students were tasked with analyzing safety issues and developing a "Standard Operating Procedure" (SOP) for employees of their company.





Science Night at Ocean Bay Elementary



AAST's Science National Honor
Society volunteered at Ocean
Bay Elementary School's
Science Night. They helped
elementary students make
pinecone bird feeders and
taught them how to identify
our local birds by playing a
student-created Bird ID Bingo
Game!







JOIN US!

APRIL 4, 2025

Academy for the Arts, Science, and Technology

8:15AM -10:45AM 895 International Drive, Myrtle Beach, SC 29579





If you are interested in attending, please register by scanning the QR code above OR clicking $\underline{\text{here}}!$

Set up time will be from 7:45am to 8:10am.



Thanks to the generosity of our amazing staff and students, we have collected a total of 301 individual items so far! The kindness and willingness to give back to the community has been truly inspiring. As a reminder, the drive will continue through the month of March, so students still have plenty of time to donate if they would like to participate.

Thank you for encouraging and supporting our students in their efforts—we appreciate all you do!



New HCS
Electronic
Device
Policy

Please review
the AAST
Student
Handbook
linked below:
AAST Student
Handbook



Click the links below to learn fore about AAST's plans to keep our koi safe! Standard Response Protocol for Parents (English)

Standard Response Protocol for Parents (English)

Standard Response Protocol for Parents (Spanish)

School Safety Poster

Aerospace Students Compete in AviCom



Aerospace Engineering students traveled to Triple Tree Aerodrome to compete in AviCom. AviCom is an aviation competition for high school students, where teenagers compete for awards that propel their aviation journey. The competition is designed to recognize those who are most likely to be successful, safe, and proficient aviation professionals.

The competition includes an individual airman knowledge test, an individual aircraft recognition test, and a scenario-based simulated flight conducted as a team.

AAST Informatics Alumni, Mason Lynott

Ms. Penn recently caught up with Informatics major alumni Mason Lynott. Mason currently holds the position of Inventory

Management Specialist at Mid-Atlantic Retail Distribution, a small e-commerce business in Myrtle Beach. The company manages various brands and a diverse inventory, selling products ranging from technology to novelty items.



Upon joining, the main responsibility was inventory management amidst a chaotic environment, as the company had recently transitioned from a garage setup to a warehouse. With a vast inventory, including seasonal products and outdated SKUs, Mason was tasked with organizing the system.

Recently, Mason has also joined the marketing and development team, designing websites with Shopify, managing back-end analytics, engaging in graphic design and brand development on Canva, and handling social media marketing through Hootsuite. They are currently expanding the multi-channel system by establishing a TikTok presence to attract customers.

From Mason: "I'd be lying if I said I couldn't have done all this without Informatics in my life. Not just because of the technical skills I learned, but because that class taught me how to think analytically, visualize modern technological concepts, and important R&D techniques [...]"