

AAST NEWSLETTER

AAST.HORRYCOUNTYSCHOOLS.NET

AAST Senior Ceremony



a stem school ~ realize the possibilities

May 25 - May 29, 2026

THIS ISSUE OF THE AAST NEWSLETTER IS DEDICATED TO THE AAST CLASS OF 2026!



Upcoming Events



LAST DAYS OF
SCHOOL
JUNE 3-4, 2.5
HOUR EARLY
DISMISSAL



Congratulations, AAST Class of 2026! On May 28th, the AAST Senior Ceremony was held at the Myrtle Beach High School Auditorium. Thank you to all the faculty, staff, parents, and students who helped make our Senior Ceremony a success!

JUNIOR EXAM SCHEDULE

WEDNESDAY, JUNE 3, 2026
2ND BLOCK EXAM - 8:15 TO 10:15 AM
3RD BLOCK EXAM - 10:20 TO 12:20 PM

THURSDAY, JUNE 4, 2025
1ST BLOCK EXAM - 8:15 TO 10:15 AM
4TH BLOCK EXAM - 10:20 TO 12:20 PM

BUS RIDERS WILL GRAB A BAG LUNCH ON THE WAY TO THE BUS EXIT. THE CAFETERIA WILL HAVE A STATION SET UP IN THE BUS HALLWAY. STUDENTS SHOULD HAVE THEIR LUNCH NUMBER READY.



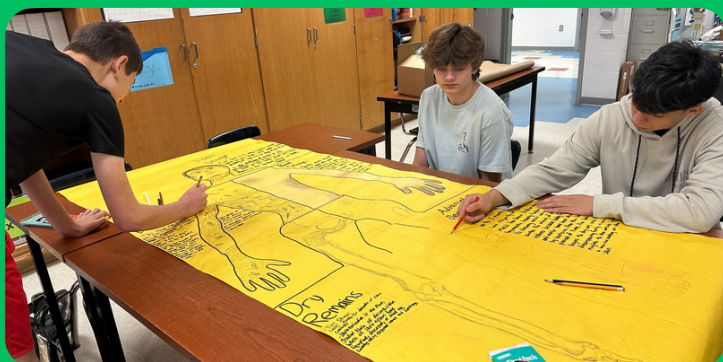
AS WE HEAD INTO THE FINAL WEEK OF THE SCHOOL YEAR, WE WOULD LIKE TO REMIND STUDENTS AND FAMILIES THAT THE AAST DRESS CODE REMAINS IN EFFECT THROUGH THE LAST DAY OF SCHOOL.

WE APPRECIATE EVERYONE'S COOPERATION IN HELPING MAINTAIN A POSITIVE AND PROFESSIONAL LEARNING ENVIRONMENT FOR ALL STUDENTS. THANK YOU FOR YOUR CONTINUED SUPPORT AS WE FINISH THE YEAR STRONG.



DO YOU LOVE TO
READ? JOIN THE
26-27 HON
BATTLE OF THE
BOOKS TEAM!

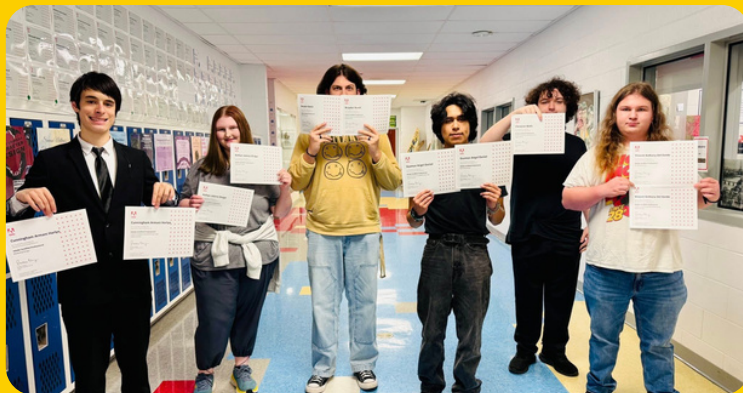
Forensic Rate of Decay



Juniors in Mrs. Rielly's class are finishing out the year studying time of death and rate of decay. To review, students are creating life-size decomposition models, where each section of the body represents a different stage of decomposition. Thirty of the forensics scholars this semester have already earned the YouScience Medical Forensics certification and the others are preparing for their exams next week.

Web and Digital Certification

Congratulations to these Web and Digital students for getting certified in Content Creation and Marketing Using Adobe Express!



Enjoy
SUMMER

Have a great summer, AAST! We'll see you in the fall! #koipride