# N THE DEVIL'S HERALD News 

Homecoming Pages 2-3

Sports

## CLASS OF 2024

## Class officers

 plan Mr. Avon Grove, Family FeudJoe Lewis
Staff Writer
The senior class officers are hard at work and are preparing future events this school year.
"Senior sunrise had a great urnout and the cabinet will push in order to make this year a year to remember," says Senior Class Treasurer Addie Driscoll.

Driscoll says that they are going to do fundraisers to lessen the price of a prom ticket. Events such as the annual Powderpuff game would do so.

Senior Class President Zaida Caulder adds that "the more the seniors participate in events, the less a prom ticket will cost."

Caulder says that there are a lot of events to look forward to The nearest event being Powderpuff.

Powderpuff is a flag footbal game between senior and junior girls. The game will be held at Red Devil Stadium on State Road from 5:00-8:00p.m. on November 2.

Following Powderpuff is the Holiday Holla, with the winter
dance shortly after. Family Feud and Mr. Avon Grove are also in the works.

Mr. Avon Grove is a competition where senior boys partake in a talent show. Mr. Avon Grove will take place on February 22.

Family Feud is a game show that has been on television for 47 years. Seniors will be participating in an Avon Grove version. The date for Family Feud is to be announced.
The class cabinet is also hoping to try something new in lieu of After Prom. They are working with the Parent Action Committee in hopes of planning a Senior Class Trip to a beach or a waterpark

If this trip happens, Zaida Caulder says it might include a DJ, cookout, and inflatables in the water. She also hopes students will be able to release lanterns at the beach.

This trip is in the very early planning stages and there are many logistics and obstacles that will need to be overcome for this to occur.

## Roaring to Victory

 Homecoming celebrates Avon Grove culture, activities, and sports
-Photo by Myles Rues Members of the boys lacrosse team dressed up as jungle animals on their float for the annual Homecoming Parade Avon Grove celebrated Homecoming on Saturday, September 30. Read more on pages 2-3.

## SCHOOL POLICY

# Grading scales pose problem for seniors applying to college 

By<br>Cailin Maley Staff Writer

Every school has a certain grad ing scale they use. Some schools use a pass/fail system, but one of the most common grading sys tems is the A-F system.

Depending on your school's grading scale, it can be very helpul, or it can be a disservice. When colleges get your grade and calculate your GPA, they do it using your letter grades, meaning the higher letter grade, the better

Avon Grove High School uses the A-F system, as well as schools near it, like Kennett and Unionvile. In this instance, the schoo can choose what percents are for what letter. For Kennett and Unionville, an A- to $A+$ is $90 \%$ $100 \%$. However, at Avon Grove an A- to A+ is $91 \%$ to $100 \%$.
You may be asking, "Why does this difference matter?

One of the main reasons it matters is that when students are trying to get into college, they are applying and giving schools their
grades. But the grades colleges are looking at are the letter grades (A-, B, etc.).

This poses a large issue for seniors applying for college.
Senior Catie Weingarten says, "The grading scale has made it more challenging applying to colleges because they don't ask for percentages. They ask for letter grades, and in many other schools a $90 \%$ is an A-. I could have the same grade as another student in a different school, a 90\%, but college admission counselors would only see a B+ and an A-, which is a big difference.

Even though this grading system seems all bad, there is some good in it, and some reasons it has not been changed.

Avon Grove High School prin cipal Dr. Christie Snead says, "We have a really high achieving school so regardless of the grade our students definitely meet high expectations, and we haven't had a reason to change it."

Dr. Snead also mentioned that since we have such a high achiev ing school, students will be rec-


Kennett and
Unionville Grading Scale

A+ 97\%-100\%
A $93 \%-96 \%$
A- 90\%-92\%
B+ 87\%-89\%
B $83 \%-86 \%$
B- $80 \%-82 \%$
C+ 77\%-79\%
C $73 \%-76 \%$
C- $70 \%-72 \%$
D+ 67\%-69\%
D $63 \%-66 \%$
D- 60\%-62\%
F 0\%-59\%
ognized. U.S. News ranks Avon Grove \#68 out of over 600 high schools in Pennsylvania.

This ranking helps Avon Grove
students when applying to colleges, so even though the grading scale may be a disadvantage, they have an advantage just be-
cause they go to a higher ranked school.

## AG celebrates Homecoming



Assistant bovs soccer coach Brent Coward waits to get duynked


Homecoming booths provide special
experiences, foods,

## crafts



Team spirit builds AG pride floats
 S. Someone has to have a float
wo
to even start then you have to to even start, then you have to buy
the materials for it:" said senior the materials for it," said senior
Nex Crawford. "Then, you have to
buy the materials for it twhich usubuy the materials for it which usu-
ally we have to spitit tup petween
all of on ally we have to splitit up between
all of our teammets."
planning for Homeomin PaPlanning for Homecoming Pa-
rade floats doesn't start in Seprade floats doesn't start in Sep-
tember, some teams plan over the
summer. summer. RRight before the school year "Right before the school year
stared, someone texted the Started, someone sexted What should we do
group our theme?" said Crawford
for for our theme?" said Crawford.
"We just threw out ideas and
found the idea that everyone liked
found the idea that everyone liked
the mosty.
Whether you knew someone Whether you knew someone
on a float or were cheering for a
favorite $A G$ G sport team there favorite AG sport team, there was
probably a strong favorite from
the the long list. "The boys ice hockey team re. "The boys ice hockey team re-"
ally outdid themselves this year,"
says senior Cswin Chavez. "Their


The Class of 2224 cabinet (President Zaida Caulder, Vice President Matt Moerder, Secretary Kaylei Starsinic)


Bovs Lacrosse plavers leff to right) Luke Tisen Ryan Chotos by Giselle Maccen Millough (above) and Myles Ruess (below)



Fall sports wind down as district playoffs draw near
draw

## Student-athletes strive for success in class

Lydia Ramsey
Staff Writer
When one imagines a model student, they might thing of a straight
A, hyper academic-focused teen-
ager
ager. Contray to popular belief,
many successful students saritic-
many successtur students pariti-
rent sophomore Aarnav Behari in
order to soldidy this statern

Computer Science Honors Soci-
ety, Chess Club, and takes math on a calculus level.
Aditionally, this
Additionally, this student is also
a part of the Avon Grove cross
country team
country team. An assumplo An assumption could be made highly competitive sport adapt a
certain attitude that help seenefit
them both on the field and in the classioom.
Daunt the field, and in the
Daunting tests, overwhelming
projects, and homework loads
ages every day.
For Aarnav, te
For tarnav, tenacity is an acpersevere through
demic challenges.
Whisconragemed with feelings of discouragement or even hyysical
pain, he finds himself going into a mindset of determinination in order Sind
Siniarly, this satitude can be
fond in the classroom as wel transfering overastroom as well, transerring over this perspective
in order to achieve academic suc-

Overall, Aarnav Behari has
been taught perseverance and the encouragemerseverance onotivation
on the track, and this has been reflectetack in hind greatly successful
school career
According to Atyour OwnRisk.
team sports resustit para hicighenting in
for both male and femanele athletes,
but physically active chidren are
but physically active children are
$15 \%$ more likely to to attend col-
ege. Additionally, student atheles

Teens gain real-life experience through employment opportunities


## Banking can build teens' savings



## PSATs go digital for first time

By
Mary Kate D.Ambrosio
Staff Writer Since 1959 , high school students in their
sophomore and junior years have been sitting in a classroom for 2 hours and 45 min-
utes to take tites to take a 139 question practice SAT
(PSAT)
 modernized look to it.
Taking on a digita format, all students,
unless they had previously approved test thaking accommodations, took the PSAT o their school issued chromebooks at Avon
Grove High School

To prevent the sharing of answers, The
ollege Board introduced a new feature
where once a student completed the initial nodule, baseseducon your coleculed the in intional
score, giving each student a personalized version. There were mixed reviews on what stu. dents preferred.
Junior Izzy Peña Martinez said she liked
laking the test on paper rather than online.
iI noticed that $I$ was a whole lot quicke than I was on paper because of time management. I dondt tate it it but at the same
time, I did not enjove tit."
 digital PSATs and SATs throughout
mainder of their high school careers.

# The Eras Tour never goes out of style 

## 'Taylor Swift: The Eras Tour' is in theaters

Maddie Butler Column

For the many who weren't able to obtain tickets for Taylor Swift's The Eras Tour, the release of a movie version of the performance has been a saving grace. The movie originally was set to have its opening night on Friday, October 13, but this date was changed to a day earlier due to a large demand for tickets, which was announced by Swift in an Instagram post on Wednesday, October 11

Taylor Swift filmed the movie during the first three nights of her six-night stop in Los Angeles at SoFi Stadium, the last location for the United States portion of the tour, and it allows the viewer to attend her concert in a virtual atmosphere of a movie theater.

The movie also offered an amazing experience for those who did attend the concert live, as a closer look could be taken at Swift's wardrobe and dance moves.

Additionally, Swift has changed outfits throughout her tour, so some of the outfits worn by Swift during her stop in Los Angeles were completely different from those she wore in Philadelphia.

For example, the dress worn
by Swift for the Speak Now set
was different for her Los Angeles and Philadelphia stops, so the movie allowed for more people to see costumes that they wouldn't have been able to witness otherwise.
Although, a couple changes were made that definitely offse the authenticity of this viewing experience such as the remova of five songs from the setlist.

These songs include: "The Archer" from Lover, "no body, no crime" from Evermore, "Long Live" from Speak Now, "Wildest Dreams" from 1989, and "cardigan" from Folklore

The transition between costumes and sets are also shortened, which means the movie with a run time of two hours and forty-eight minutes is significantly shorter than the almost three and a half hour concert.
Despite the reasoning behind these revisions, the removal of some of Swift's most popular songs came as a disappointment especially to those who were unable to see them performed live.

Each of the albums that lost a song within the movie featured other performances, so the feeling of each era was definitely not lost as a result of the change.

The movie still includes forty songs in total as well as two surprise songs: "Our Song" from Los

Angeles night 2 and "You're On
Your Own, Kid" from Los Angeles night 3.

The inclusion of "Our Song" as a surprise song has pleased many fans who were hoping for a song from Debut to be included within the movie, as no songs from the album were included within the original setlist.

As someone who loves "Our Song," the sudden eruption of excitement that occurred when the song began to play was one of the best moments of the movie

Reactions from the crowd within the theater made this concert experience feel much more realistic, even though it definitely sparked some questions over the boundaries of movie theater etiquette.

Some videos that have been posted onto online platforms such as TikTok and Instagram depict audiences clustered on the floor level mimicking a pit-like setup that can be seen at most concerts.

This has caused controversy as the movie is not an actual con cert and, therefore, the theater was not intended to be used as a stadium

The distinction was hard to draw, in my opinion, between having fun and upsetting the experience of others until I attended a viewing of the movie myself

-Photo courtesy of Emma Schmid Taylor Swift has performed in front of thousands during The Eras Tour:

While most stayed seated and sang along with the music, some chose to stand which ultimately didn't affect the quality of the experience for those around them, and allowed for people to enjoy the movie in the way in which they preferred.
However, some people chose to scream rather than sing the lyrics within my theater, and had a tendency to mess up lines, which I can't say allowed for the same unimpeded experience.
Other than that, the movie was a perfect addition to The Eras Tour, as so much planning and detail was put into it that a more comprehensive view of her performances was needed in order to appreciate all of Swift's hard work.

The Folklore set is a prime example of how the movie works to compliment the live performance as the main scenery for this era was a house in which Swift sits on the roof, and then moves throughout during the rest of the set.
From my seat in the lower bowl, it could be difficult at times to fully see everything going on in the house, and all the dancers surrounding it, which was shown perfectly in the movie.

In addition to the benefits gained by watching Taylor Swift: The Eras Tour, this movie will ensure that this history-making tour will remain timeless.

## ASTRONOMY CORNER

## NASA analyzes asteroid sample <br> high carbon content and water

By<br>Adam Swift Column

Everything in astronomy is exciting if you can appreciate it, which is to say that this month is quite exciting! There is news to be seen and things to see!

The first item of this edition is of utmost importance to the scientific community. The OSIRIS-REX sample has been safely returned to Earth and analyzed

The OSIRIS-REx mission was launched a few years back. Its goal was to land on a possibly hazardous asteroid named Bennu.

A couple years after the craft was launched, it landed on the ominous asteroid and collected a sample of its soil. Just at the tailend of September, the OSIRISREx capsule containing the sample entered Earth's atmosphere and landed safely in Utah, ready for collection.

As of October 13, the sample has been fully analyzed by NASA geologists and astrogeologists.

The results are revealing of Earth's formation. The few grams of recovered material revealed a

To the layman, this doesn't seem very special, though to NASA, this is more than we could ever have hoped for.

Carbon is the element upon which all life on Earth is built. Not to mention, it shows how water would help life form. If the studied asteroid is not an outlier, this means that life might not be so uncommon in our universe.

Our second issue of the month is ongoing, and we may never see a resolution, satellites.

Satellites are visible to the naked eye just after sunset and just before sunrise. If it is visible to the naked eye, it is visible to a million dollar observatory or telescope.

Anyone with a backyard telescope can see stuff like planets and the moon, observatories and telescopes are made to see what our eyes can't. These things include nebulae, galaxies, and star clusters.
Some backyard telescopes can see the brighter of these objects, termed as "deep sky objects," though observatories and expensive telescopes are for research and taking pictures.

The pictures they take are exposed for hours to gather the most light possible, which is how you get images that you might see online.

The issue with satellites and astronomical research arises when you try photographing a large nebulous object or gas cloud like Rho Ophiuci and there are many streaks across it, from the satellites reflecting sunlight.

As more satellites are sent into orbit, the worse this problem will get. The typical stargazer may want to look for satellites in the sky because the problem only affects those taking long exposure images.

Now to end this on a lighter note, it is time for the events portion of this month's edition!

The Orionids meteor shower is peaking as this is published, at around October 20. If you missed the 20th, don't worry, the shower is lasting into November.

Use an app to look for the Orion constellation to see the shower. Be warned, Orion rises late into the night, so I suggest a weekend viewing.

At its peak, there are an ex-

## Apple's iPhone 15 causing

Will Gorman Staff Writer

The iPhone 15, Apple's newest phone, was released to customers on Friday September 22, 2023 adding to Apple's large inventory of iPhones.

Ever since 2007, Apple has released iPhones each with its own unique features and have evolved every year.

There have been many revolutions to the iPhone and this is no more apparent than with the new iPhone 15.

The iPhone 15, according to Apple, has a brand new charging
port and is also supposed to be the first in a new line of the next model of iPhones.

This iPhone is supposed to set the standard for the next generation and many have praised the new iPhone.
"It has amazing camera and video quality as well as a real clean display," said Tommy Conahan, one of the students who has bought the iPhone 15 .
Conahan also added that it met the expectations for it as he said "It uses the new USB-C port and charges quicker and lasts longer than my old phone with the old charger."

Some of the models have been
hits, including the top selling model of all time, the iPhone 6 and 6 Plus, according to History-Computer.com. These models were revolutionary compared to the 5 with a new camera as well as other graphic improvements.

However, even if some models have been successes, some have also been failures.

Apple's two lowest selling iPhones according to Medium.com were the iPhone SE and the iPhone 5C. The SE did not endear customers because of its size and awkward shape, and both models lacked features and were considered a cash grab by some.

While some agree with Cona-
pected 20 meteors per hour. This means you can see a shooting tar every three minutes!
By the time this is published it will have passed, but the annular eclipse was on October 14.

This is like a total eclipse but the moon is not fully covering the sun. It is also named a "ring of fire" eclipse, so eclipse glasses must be worn the entire viewing. We sadly weren't in the path of totality and only saw maybe 20\% of the sun being covered, but it was still very meaningful.

As for planetary viewing, Jupiter and Saturn are visible after sunset. Jupiter will just have begun rising at about 8:30p.m. as a bright object in the western sky. Saturn will be slightly less bright, looking like a brighter star, and you can find Saturn along the ecliptic about a third into its nightly transit.

The ice giants aren't visible to the naked eye around here, but they are slightly visible with a telescope in clear conditions.

Neptune is halfway between Saturn and Jupiter along the ecliptic.

Lastly, Uranus is rising about

20-30 minutes after Jupiter. The final piece of this edition is a per sonal favorite of mine, a huge open star cluster very close to Earth (448 light years) that goes by many names, Pleiades, the seven sisters, or the Maya nebula. Pleiades is made up of seven visible blue stars in a shape recognizable as a tiny little version of the Big Dipper. Having fou form a rectangular shape with

