# Remember To <br> The Full Moon <br> Vote Tomorrow! 

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Campaign Ends; Students Begin
Campaigning will end tomorrow.
April 2 is election day.
Petitions for student office seekers were issued, starting Wednesday, March 13. Before running, candidates were given nine days to secure 100 names Students seeking the nomination of President were David Plyler Billy Freeman, and Teresa Wagoner; Vice President, Roy Trivette, Ernie Whitley; Secretary, Susie Griffin and Ronnie Garber; and Treasurer, Sherry Howard, Linda Carpenter, and Neesie Huneycutt
The nominating convention was were narrowed to the following: Billy Freeman and Teresa Wagoner, President; Ernie Whitley and Susie Griffin and Ronnie Garber Secretary; Linda Carpenter and Neesie Huneycutt, Treasurer.
The following Friday, candidates delivered their campaign speeches will be made tomorrow.

All sophomores, juniors, and seniors had to register in order to

## Casper To Enter School Of Arts

Cathy Casper, a senior, and the daughter of Mr. and Mrs. Robert Casper, has recently been notified of her acceptance to the North Carolina School of

This school, located in Win-ston-Salem, consists of grades
from the elementary level up to the fourth year of college it was established for the advancement of promising students excelling in the various areas of art.
Cathy will attend the School of the Arts from two to four in the area of drama.

On completion of her studies, a repertoire cope to work for y dealing with Shakespearean plays. dealing with Shakespearean plays.


Characci "Daisy Mae" Morgan waits impatiently for her lover!

## Mrs. Smith Stages Shakespearean Theatre

Recently one of the classrooms at ASHS turned into a Shakespearean Theater as Mrs. Smith's English classes presentplays by the famous English The various playlettes given were of the more famous ones by Shakespeare, including "Macbeth". "Hamlet", "A Midsummer Night's Dream", "Twelfth
Night". "Romeo and Juliet", and "The Tempest" fourth, and
The first, third, four The first, third, fourth, and sixth period classes, including
both sophomores and seniors, were all involved in the study For approximately six weeks each class familiarized themselves with the work and style of this great playwright by reading and studying "Macbeth

Groups Perform
From this point each class was divided into small groups each group being responsible or reading its assigned play amapresenting a summary, a drama combination of methods in order to give the whole class an idea of the plot and a general under standing of a number of Shakespearean plays, as this was the main objective of the study. Although a few of the presen-
tations were given in the audi-
torium, for the most part the classroom where the newly the covsred where the newly dis use of a piece of sky blue and pink cardboard which trans formed itself, (through the audiences' imagination), from a balcony ("Romeo and Juliet")
to a witches' meeting place to a witche
Wath the "). prop as the above, in addition prop as the above, in addition to wooden sticks, a rubber lamb chop that squeaked, and a pa pier-mache head, the student
were able to display vivid inter pretations of the plays as Shelia "Juliet" Ritchie bade Ricky "Romeo" Swaringen wherefore art he was, as Mike "Macbeth" Williams gallantly dueled with Guy "Macduff" Gay, resulting in the decapitation of Macbeth Williams, and as Paul "the Shrew" Wolf voraciously
his squeaky rubber meat. his squeaky rubber meat.
Since one of the most $r$
ing aspects of teaching is seeing a student work independently, this study project proved to be a true success in that it not only taught the students to learn the skills of independent study while enjoying working as a group, but it also enabled them to practice organization, creation, and presentation of an original
interpretation. -Jane Nicholds

## Mike Melton Bags Science Award

Mike Melton, a senior physics Student, won second place in the Senior Physical Science Division of the South Piedmont Science Fair at Park Center in Char

He will travel to Chapel Hill April $5-6$ to compete for an op portunity to represent North Carolina in the National Sciences Fair in Detroit.
His project, Design and Con


Mike emphasizes the what's, why's, and wherefore's of his prize-
winning endeavor.
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struction of a Helium Laser, was judged, along with the fifty-one other projects in the division, on workmanship, neatness, comgreal. The contestants were also required to answer oral questions posed by the judges.
As a sophomore Mike began A laser is light amplification by stimulated emission of radiation. Mike's project, which uses a mixture of two gases to produce
coherent light of one wave coherent light of one wave
length of color, resembles a length of
neon sign.
Some of the difficulties he enSome of the difficulties he en-
countered were blowing the countered were blowing the Mike used thirty feet of glass
tubing in blowing one tube which is thirty inches long. During the Thanksgiving holidemonstrations by Dr. A. W. Schalaw at North Carolina State University, Raleigh. Scott Griffin and Lee Herlocker accompanied him to Raleigh.
President of the Science Club, Mike will enter the University of North Carolina at Charlotte next fall with maj
and mathematics.

## ASHS 'Gals' Treat 'Fellers' To Vacation

The girls at ASHS were really hopping for the entire week of March 18-22. Most had prepared Sadie Hawkins' Week. They had their "fellers" lined up and their patches made before Monay rolled around
week girls scouted diligently al they chased and patched them Wednesday the Student Coun cil sold Tootsie-Roll Pops, the girls footing the bill, of course Friday offered a climax to the activities. During a third period assembly Mike Massey and Characci Morgan were electe L'il Abner and Daisy Mae. Friday night the Tymes Syn dicate played for the dance and clubs set up booths that afforded enjoyment for any couple whose female counterpart could afford it.
The FHA operated a concession stand selling Kickapoo joy juice and other refreshments ate, the Library Club's cake walk was the next stop. The Boosters Club offered food prizes for those with a powerful and accurate pitching arm

## WHERE HAVE ALL <br> THE FOOLS GONE?

What has happened to
April Fools' Day? No longer April Fools' Day? No longer do children run, laugh, and
play as they plot and exercise play as they plot and exercis their mischievous pranks. No longer do adults cower in dark corners, afraid to ven ture out to face the tradition Today's April Fool has be come a mere annual occurrence with no symbolic mean ing.
This year, April Fools' Day will come and pass. Ther will be no Miss April Foo and no April Fools' Parade It will be a sad April Fools
If only some
If only some "strong leadthe responsibility of himself ing one of our oldest and most honored holidays, and our nation could again unite for a common cause. Throughout America, AFD clubs would grow, their influence
bringing world peace and in bringing world peace and in ternal security is here! April Ftrong leader" is here! April Fool's Day has And there is a strong chance it will not be forgotten. See pages two and three and see what's happened on this A.F.D. Long live the "strong lead-
physical exertion were putt-put golf, bingo, fishing for prizes, These activities were spon coin by the Jr. Civitans, DECA, FTA National Honor Society, and Black Masque Club.
Love, as was expected, in spired many booths. "The Science Club constructed a "love meter to test the affection of couples and the FBLA was on hand $t$ To top off the sweethearts dragged their "fellers" to the Student Council's Marryin' Sam booth to get hitched.
National VICA Week Concludes With Assembly As a special highlight to Na
tional VICA Week, March $10-16$, the local chapter of the Voca tional Industrial Clubs of Ameri ca presented an assembly March
Moderator Jerry Holt assumed the role of President of the presentation with be began the tion and explanation to VICA He then introduced the VICA tive officers of the club and members of the Emblem Team. At this time, Jerry Holt introduced the three members of Trade Advisory Committee for Trade and Industrial Education, who were the guest speakers a contractor and former Stokes, of Albemarle, Crenshaw mayor son, Stanly County Hospital Administrator, and Michael Snyder, Manager of the Textile Laboratory at E. J. Snyder's. composed this team.
Mr. Stokes stressed the importance of skilled, highly traina person she commented that be interested in work his job, an honest effort. The rising demand for service industries deemphasized.
Mr . Thompson explained further the importance of service organizations. He named enthusiasm, dependability, and respect as necessary attributes of any employee. Mr. Thompson tinue their education as to contrain for a specific job well as The last member
mittee to speak, Michael com der pointed out specific oppor unities available in Albemarle and Stanly County. Mr. Snyder listed textiles, insurance, sales, and farming as only a few of Mr. Wields to choose from. Mr. Waddell, bricklaying insponsor at ASHS Bourne, I.C.T program by urging any student interested in bricklaying or I.C.T to contact them.

## Former Graduates Return To Old Tramping Grounds <br> Graduate

 9 Larry Tucker and John Ellington, Class of '54, returned March During their visit they renewed social studies, respectively teachers: Miss Misenheimer and Mrs Fry friendships with forme Also, Mrs. Westerlund and Mrs. Fry taught them English "fine examples" of their former students And according to we could never forget Miss Cacker and Mr. Ellington, "Of course time in math!"They had visite and stated, "Incidentally, Junior High School earlier in the day They mentioned that our school has improvedged a bit." and that the methods of teaching here are more up-to-date than Incidentally, Mr. Tuck.
Assistant Director of General Education is Mr. coordinator and their former principal at Albemarle Senior High School.

