VOLUME XX

GREENSBORO SENIOR HIGH SCHOOL, GREENSBORO, N. C., FEBRUARY 11, 1944

NUMBER 9

Second Semester Schedule

6th School Month
First Teaching Day February 10
Last Teaching Day March 8
No. Teaching Days 20
7th School Month
First Teaching Day March 9
Last Teaching Day April 5
No. Teaching Days 20
8th School Month
First Teaching Day April 6
Last Teaching Day May 5
Easter Holidays April 7-10 Incl.
No. Teaching Days 20
9th School Month
First Teaching Day May 8
Last Teaching Day June 2
No. Teaching Days 20
Total Number Teaching Days . 180

Abbott Takes Place

High Life interview recently.

Mr. Abbott has had much radio exdence, even before his graduation in Senior in the spring of 1938. 1932, he received his experimental

After his high school graduation, Mr. Abbott worked as head of the radio department of a Florida electrical contractor on Marine radio equipment. Before coming to Greensboro to take my the position of chief engineer at masseciation.

Has Interesting Meeting

ford chapter, U. D. C., and the Young Martons club.

The Altrusa club has pledged to buy a \$100 bond toward the goal, and the an interesting movie, shown by Dr. E. K. Harder, city health officer. The meeting which was arranged by Mrs. Bess N. Rosa, took place in the auditorium last Tuesday.

Another attraction on the program was the musical portion by the band.

G. H. S. Building Improvements Proposed; Airplane To Honor Senior High Alumna

Mary Nicholson Day Will Be Observed Here Tomorrow

Mary Nicholson day will be observed here in Greensboro tomorrow to sel \$150,000 in war bonds for the pur chase of an ambulance airplane in hon or of the late Greensboro aviatrix and former Senior high student who lost her life last year in an accident while f the Royal Air Force in the United

As Physics Teacher

Replacing J. C. Mason Emde as Senior high school physics teacher is David Abbott, chief engineer at the WBIG transmitter on the Battleground road, it was revealed in an exclusive she went to business school and urned she went to business school and turned to flying.

Miss Nicholson received her private pilot's license in 1928, being the first woman in North Carolina to get one. She was secretary to Miss Jaqueline In 1932, he received his experimental amateur operator permit; in 1934, began to service receiving sets and to conduct more experiments; in 1936, the federal communications commission licensed him to operate the amateur radio station W4DZS.

She was secretary to Miss Jaqueime Cochran, the famous woman flyer, until last summer when she was called, along the fideral moment of the Arraining and subsequent duty. Miss Nicholson was the first Guilford woman to lose her life in this war.

Before coming to Greensboro to take up the position of chief engineer at radio station WBIG, he attended night classes and acquired much practical experience.

In addition to his duties at the WBIG transmitter, Mr. Abbott has conducted radio training classes in Greensboro sponsored by the State college extension service and the federal communications commission and recently was in charge of a course in practical electricity at the local Duke eral communications commission and recently was in charge of a course in practical electricity at the local Duke Power company.

Parent-Teacher Association

Parent-Leacher Association

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Parent-Leacher Association chael Caldwell chapter, D. A. P., Guilford chapter, U. D. C., and the Young

Making observations in the aeronautics class are, left to right, Don Fitch, Jimmy Cross, and Mac Albright. (Staff photo by Ted

Aeronautics Classes Learn Plane Spotting, Meteorology

In the two aeronautics classes under Miss Ida Belle Moore's supervision, students are learning all phases of aviation. The beginning class learns aircraft identification, while the advanced class

studies fundamentals of meteorology.

planes in less than a second's flash on a screen. The major type planes of the United States, Britain, Germany and Japan are included in the spotting. After a course of about four weeks on identification, Miss Moore's students will work on navigation principles. Included in this study is: the reading interpreting sectional maps, thorough study of navigation instruments, the planning of a course by piloting and dead-reckoning, solving wind triangles and intersections and the ideas of a radius of action. Next in the highly-instructive course comes aerodynamics which includes the four forces which act on a plane,

the rour torces which act on a plane, the principle underlying lift and the stability and performance of airships.

At present the advanced class is taking a course on meteorology which is the study of all types of weather. Underlying factors in weather such as temperature, pressure, lumidity.

School Store Supplies

Supplies in the school store are considerably reduced due to war short. The recommendations of the comsiderably reduced due to war short. ages, Miss Frances Sowell, manager of the stere announced yesterday. All proval will be necessary and an appropriation will have to be made. Moreover, the building ban will have

New Gym, Home Ec **Practice House Are Recommended**

A gymnasium, a home economics practice house and areades connecting the main building, science building, vocational building and the cafeteria are among the building needs existing here at Senior high, according to a report of a committee appointed by the Guilford county Board of Commissioners to make a survey of the buildings of the Guilford schools.

This committee was made up of T. R. Foust, superintendent of Guil-ford county schools, Charles F. Carroll, Jr., superintendent of High Point public schools, and B. L. Smith, superintendent of Greensboro public schools, and these men were assisted in making the building check-up by W. F. Credle, director of state schoolhouse planning, Raleigh,

The new gym, which is probably needed more than either of the other two items, would cost an estimated \$75,000, while the home ec. practice house would cost approximately \$11,-600 and the arcades, \$26,500.

At present, Senior high is using a frame gym for its indoor sports for boys, and it will be a decided asset boys, and it will be a decided asset if the new gym is erected, as there is not as good accommodations for spectators as would be liked. The girls now have a laboratory in the science building for home ec. practice, but as more and more girls start taking this subject and more equipment is acquired, a larger space will be necessary for this work. There are wooden covered walkways between the buildings now which help immensely buildings now which help immensely during bad weather, but the new ar-cades which have been proposed will Students of the Aeronautics 1 class will be able to recognize 65 to 100 planes in less than a second's flash

Decreased Due to Shortages

When these other suggested improvements to make the G. H. S. campus the best in North Carolina.

are supplied from the high school and there is a lack of notebook paper in all the schools.

Through February 1, sales in all the schools have amounted to \$1,666.21.

Moreover, the building ban will have to be lifted before construction can begin and these facilities can not be considered in immediate prospect. Nevertheless, it is hoped that they will all be available with a period of five years.

104 Students Make Senior High Honor Roll; Nine Get Special Recognition

Stollows: room 4, Joe Albright, Sara Allison, Francis Barwick, Barbara Bell, Tommy Bowden, Jane Bradford, Mary Jane Brooks; room 6, Stark Dillard, Margaret Donald, Jean Dunivent, Rae

Stout; room 206, Bill Kampschmidt, Bill Johnson, Margaret Hudson, Wanda Kidd, Doris Loffin, Harold Schiffman, Jack Scott, Billie Sherwood, Marguerite (Continued on Page Five)

As the last six weeks of the first Evans, Gerald Ginnings, Dewitt Glas

Former Senior High Teacher Writes Editor of Experiences in North Africa

"I want to tell you that I always salesman' saw us and immediately read every word of each issue, although tried to

stability and performance of airships. At present the advanced class is taking a course on meteorology which is the study of all types of weather. Underlying factors in weather such as temperature, pressure, humidity, clouds and high and low in atmospheric pressure are just a few topics to be mentioned in this aeronautics branch.

Mrs. Estelle LeGwin Suffers Broken Foot

Mrs. James D. LeGwin, popular chemistry and biology teacher, at Senior, suffered a broken metatarsal bone in her foot in a slight accident on Saturday, January 29.

Mrs. LeGwin broke the bone (metatarsals are six small bones in the ankle) when she stepped in a hold while walking and twisted her foot. The foot was encased in a heavy cont and Mrs. LeGwin, fortunately, was able to continue teaching her classes.

"I want to tell you that I always read every word of each issue, although most of the students It aught are now gone," said First Lt. Herbert Hucks, brother thacks It aught are now with the infantry in north Africa, in a letter recently to your High pushed him off on one of my friends, who is now with the infantry in north Africa, in a letter recently to your High pushed him off on one of my friends, who is now with the infantry in north Africa, in a letter recently to your High pushed him off on one of my friends, who is now with the infantry in north Africa, in a letter recently to your High pushed him off on one of my friends, who in turn 'sicked' on the third. Then the old man tried to sell us all the three dangers for \$75. But we weren't suckers! He centered his sales talk on the third the alternative cause, and says that he really enjoys every word of it—mainly because it keeps him in contact with the friend, who soon told him, in French, that he wanted absolutely nothing from him and 'Allez,' which usually causes any Arab to scram. By that time the jeep for which we had been waiting came, and as we got in I turned around and heard the old man mutering to him turn 'sicked' on the third. Then the really enjoys every word of it—mainly sell us each a poignard.