

MASS MEETING

COLISEUM 6:30 TONIGHT

PUBLISHED WEEKLY BY THE STUDENTS OF NORTH CAROLINA STATE COLLEGE

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State College Station, Raleigh, N. C.

September 25, 1953

New Campus Govt. Plans Orientation

The Campus Government, through the expert leadership of its president Billy Oliver, is off to a good start this year.

Last Thursday night the president of the CG welcomed the freshmen with a short speech telling them of the honor system here at State. Bill also stressed the extra-curricular activities here at State that are needed to round out a good education. The extra-curricular questionnaires, he explained, are to help the student get acquainted with the different phases of college life.

Sunday afternoon President Oliver and his wife officially welcomed the freshmen to N. C. State.

Monday was a big day for both freshmen and Campus Government members.

The freshmen were given the extra-curricular activities questionnaire, which had been explained to them by the chairman of the freshman orientation committee, Bob Sample.

Bill Brehm then asked the freshmen to sign the honor pledge which was explained to them earlier by Billy Oliver.

Monday night the freshmen met again. This time President Oliver introduced the other officers of the Campus Government: Vice President Bob Jordan, Secretary Harry Yarborough, and Treasurer Bob Krook. Billy then introduced Bill Hagler who explained what the Consolidated University Student Council was. Bill also told of the Consolidated University Day which is to be held Saturday September the twenty-sixth at Chapel Hill.

Post Office Schedules New Mail Pick-Up

Jack Stewart, Director of Student Housing at State has announced the details of the new Post Office mail pick-up plan as it will operate on campus.

The mail will no longer be collected in individual dorms but must be placed in one of three boxes to be placed at the Owen-Tucker canteen, the Berry-Bagwell-Becton quadrangle and the Y.M.C.A. The mail will be collected from these boxes at least twice and possibly four times daily. Mail delivery to the dorms will operate as it did last year.

The new pick-up system is like those being inaugurated all over the country and which are designed to save money for the Post Office department.

Post Office officials first wanted to install only one box on the campus but the efforts of Mr. Stewart resulted in this being increased to three.

These three boxes are the only places on the campus where mail will be collected.

The freshmen again met Tuesday while the rest of the students were registering to hear Dave Barrett, Harry Yarborough, Bob Krook and Billy Oliver explain the principles of the student government. They also told the freshmen how elections were held and how members of the honor council were elected. The Constitution and the By-laws of the Campus Government were then read and explained.

With Billy Oliver directing, the Campus Government is making great plans to make this one of the best years State has ever known. The extra-curricular questionnaires are just one of the prospects of the CG. The questionnaires will be sorted and handed to the different groups represented on campus. In that way the Band, College Union, Dormitory Councils, the fraternities and other groups represented will be able to contact the persons interested in joining them.

Y.M.C.A. Rental Book "Borrowed"

"Y" is Handicapped in Efforts to Help the Hitched Directory Plan Outlined

The following notices were received from Roy Congleton, president of the Y.M.C.A.

Will the student who borrowed the book in which apartments for rent are listed please return it to the Y.M.C.A. desk. We are greatly handicapped in our efforts to help married students find living quarters without the book.

The book was borrowed Friday afternoon, September 18th.

Last year the Y.M.C.A., with financial assistance from Campus Government, The College Union and the Students Supply Store, published the 1952 Student Directory.

Plans are now being perfected to publish the 1953 Directory on the same basis.

Each and every student is requested to report any change of address to the Y.M.C.A. office.

For the convenience of everyone concerned the Y.M.C.A. is trying to make the Directory accurate and up to date. Your cooperation will be appreciated.

Open House Tonite In Frank Thompson Gym

The College Union Social Committee will sponsor an "Open House" party Friday, Sept. 25, in Frank Thompson Gym.

There will be games to play, girls to meet, refreshments to eat, and fun to be had by everyone.

All staff members and students are invited to attend.

Union Director Recuperating From Polio Attack

College Union director Jerry Erdahl is now recuperating in Madison, Wisconsin from an attack of polio.

Jerry left Raleigh the first of August for a month's vacation in Madison and came down with the disease on the 15th.

The muscles of his legs, back and abdomen were affected but doctors say he will recover completely except for a possible limp.

He expects to be back on the job in the Union office in 1911 building not later than November 1st.

During Jerry's absence Mr. Mack Uhler, new assistant director of the Union, will act as director.

State and WCC Plan Cooperative Program in Forestry

The School of Forestry at North Carolina State College and Western Carolina College at Cullowhee have entered into a cooperative educational program for the training of forestry students, subject to the approval of the WCC board of trustees.

In announcing the plan recently, Dr. Richard J. Preston, dean of the School of Forestry at State College, said he worked with President Paul A. Reid and other officials of Western Carolina College in setting up the new training proposal.

The program, Dean Preston said, will enable students of Western Carolina College who have completed certain courses of study to transfer to the School of Forestry at State College without loss of academic credit.

It will, he explained, permit students from Western North Carolina obtain their education at a minimum of expense and will extend the services of State College to a larger number of the people living in the western counties of the State.

In a letter to President Reid, Dean Preston stated, "I sincerely believe that this cooperative program will be very good for both of our institutions and will offer a real service to the people in the mountain section of North Carolina."

President Reid expressed the belief that the cooperative arrangement "has promise of helping this mountain country as well as this College and your College."

Emphasizing the demand for trained foresters, Dean Preston said State College could place five times as many forestry graduates in jobs as it has available.

Dr. Preston outlined the terms of the proposed cooperative agreement as follows:

"Students who have completed two or three years of college with acceptable scholastic records and who have essentially met the listed requirements in botany, chemistry, mathematics, and physics and the social sciences may complete requirements for a forestry degree in

State, Carolina To Wage Cheer Battle

WPTF Will Have Direct Wire Coliseum to Chapel Hill, Campus Notables to Introduce Bostian and Students-Usher in CU Day

Giant mass meetings tonight at 6:30 in the Coliseum and in Memorial Auditorium at Chapel Hill will be connected by direct wire.

Radio station WPTF in Raleigh is furnishing the hook-up which will make possible a cheering competition between the two groups 30 miles distant from each other.

The cheers of both groups are to be broadcast and will be heard by an estimated 50,000 people. The broadcast will be from tape recordings made during the rally.

Each school will have two 7 minutes periods during which their yells will be broadcast to the other group.

Cheer leaders from Women's College will be helping lead the State cheers.

Many college officials and athletic stars are expected to participate in the meeting.

A small band is also expected to be on hand to furnish musical accompaniment to the singing of school songs.

One of the biggest crowds in State College history is expected to attend this double purpose meeting.

The primary purpose of the meeting is to introduce the student body to the new chancellor Dr. C. H. Bostian who will give a short speech during the rally. The second purpose of the meeting is to usher in Consolidated University Day which is tomorrow and which will be highlighted by the State-Carolina football game. There will also be a half time speech by Mr. Gordon Gray and a reception after the game during which free refreshments are to be served. A dance tomorrow night will wind up the ceremonies.

With the Greeks

By DICK RUDIKOFF

Starting on Monday, October 5, you as a freshman will probably have your first association with fraternities. On behalf of these fraternities and the Interfraternity Council, I would like to welcome you to State College.

There are eighteen social fraternities on this campus and each one of them is just deserving in belonging to the I.F.C. The schedules that the fraternities have planned are certainly full ones and every fraternity man will be striving to show you a terrific time. The main thing is for you to enjoy yourself, but there are a few incidentals concerning rushing and pledging that you should be familiar with.

No student may be eligible for Membership in a fraternity unless he is a member of one of the four collegiate classes. "Special" students are not eligible to join.

No freshman shall be approached by fraternity members or alumni in any way on fraternity admissions, two years plus one summer, providing they start their program with the summer camp. Three alternative plans are available for students interested in transferring to the School of Forestry at State College:

"1. Students with superior scholastic records upon completion of three years of college may transfer to State College and after one year of undergraduate study, provided they meet all requirements of the Graduate School, may receive the Master's degree with one additional year of graduate study. Should the student fail to meet these standards, he could still receive the professional Bachelor of Science degree. The student could obtain a Bachelor of Arts or Science degree from his original institution upon completion of one year at State College if this is in accord with the regulations of the original institution.

"2. Students with acceptable scholastic records, but which do not meet Graduate School standards, upon completion of three years of

or matters pertaining to fraternity life, from September 17 to 12:00 o'clock Thursday, October 1, the beginning of "Visiting Days."

The first Thursday, Friday, Saturday, Sunday, and Monday one week following upper classman registration (October 1, 2, 3, 4, 5, and 6) are known as "Visiting Days." The first three of these days are visiting without signing up for Date Cards which is done on Sunday and Monday. During these five days all freshmen receiving invitations from fraternities shall visit the chapter houses of all fraternities extending such invitations. No planned functions may be held during the five "Visiting Days."

At each fraternity house each freshman is required to fill out his Date Card in triplicate. One copy is retained by the chapter, and the third is turned into the Dean of Student's Office, Tuesday morning, October 6.

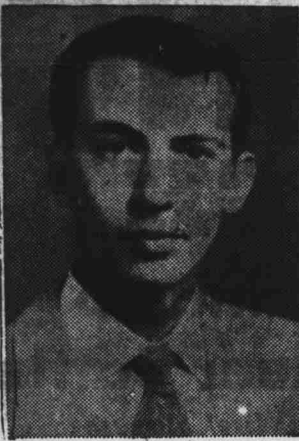
Rushing shall begin at 12:00 o'clock noon Tuesday, October 6, and close at midnight Saturday, October 11. The hours of rushing shall begin at 12:00 o'clock noon each day and close at 12:00 o'clock midnight the same day.

Silent Period shall begin at midnight Saturday, October 10, and close at 12:00 o'clock Saturday, October 17.

All freshmen receiving bids from fraternities must accept or reject their bids within the period from Thursday, October 15, to noon Saturday, October 17, by reporting in person to the Dean of Students at a place and such hours as shall be announced by him.

Freshmen must attend all their regular college duties during the rushing period. If it can be shown that any fraternity is interfering with the attendance of a freshman upon the exercises of Freshman week or his regular classes during Rushing Period, the fraternity will be reported to the Faculty Council for disciplinary action. Neither Upperclassmen nor Freshmen will be excused from their regular college duties because of fraternity activities.

(Continued on page 4)



ROLAND F. ANDERSON

Top Chemical Engr. Gets \$500 Award From Monsanto

Roland F. Anderson of Rt. 1, Mount Airy, a senior in chemical engineering at North Carolina State, has been awarded a \$500 scholarship by the Monsanto Chemical Company for the current academic year.

Announcement of the award was made in August by Dr. E. M. Schoenborn, head of the college's Chemical Engineering Department.

Dr. Schoenborn pointed out that the scholarship is the second annual Monsanto award presented at the

State College School of Engineering.

"The Monsanto Chemical Company," declared Dr. Schoenborn, "is to be commended for its forward-looking step in the chemical industry and for its leadership in the promotion and support of engineering education throughout the country."

Anderson ranks first in his senior class of approximately 20 students and he has been active in extracurricular events on the campus. He is a member of Gamma Sigma Epsilon, honorary chemical fraternity, and Scabbard and Blade Honorary Society. He has served as secretary of the College Union music committee and is presently secretary of the Student Chapter of the American Institute of Chemical Engineers.

He has earned a large part of his college expenses by working during summer vacations.

The chemical engineering staff at the college in its unanimous selection of Anderson stated that he "possesses those personal qualifications which we feel will make him a successful chemical engineer following graduation."

Selection was based solely on merit.

A 1950 graduate of Mount Airy High School, Anderson is the son of Mr. and Mrs. F. L. Anderson.

The U. S. Census Bureau estimates that 193,000,000 Americans will be operating 65,000,000 automobiles in 1975—one-third more than in 1952.

One Year Project Costing \$57,000 To Be Launched By Textile School

A research project designed to save both money and time for the cotton-textile industry of the South was launched recently by the School of Textiles.

Twelve southern textile mills have underwritten the project on increasing cotton-card production. It will cost nearly \$57,000 and will require one year to complete. The potential savings individual mills might realize from the project range above \$1,200 per card per year, Newell emphasized.

The twelve mills participating in the research are: Morgan Cotton Mills, Inc., Laurel Hill, N. C.; Fieldcrest Mills, Spray, N. C.; China Grove Cotton Mills Co., China Grove, N. C.; Linn-Corriher Mills Co., Landis, N. C.; Swift Manufacturing Co., Columbia, Ga.; Waverly Mills, Inc., Laurinburg, N. C.; Borden Manufacturing Co., Goldsboro, N. C.; Washington Mills Co., Winston-Salem, N. C.; Cross Cotton Mills Co., Marion, N. C.; Joanna Cotton Mills Co., Joanna, S. C.; Highland Cotton Mills, Inc., High Point, N. C.; Avondale Mills, Sylacauga, Ala.

In return for their support of the research project, participating mills will receive the results exclusively for one year after the research has been completed, Newell reported. When the one-year period is completed, the results will be made public.

"We are pleased," Newell said, "at the response industry has given to this proposed research. It indicates a growing confidence by mills in the value of applied textile research. We are especially pleased that support of the project implies faith of such mills in our particular brand of applied research."

The research will be supervised by J. F. Bogden, director of the School's processing research division.

In preliminary experiments conducted by Mr. Bogdan, card production has been increased to as high as 55 lb. per hr., Newell stated. This rate is about four to five times the normal rate, and the quality of yarn produced from sliver turned out of the high rate was as good as that spun from sliver made at the normal rate.

Certain factors became apparent in these trials, however, that would prevent practical mill application of this high production rate, and the objective of the research project will be to overcome these obstacles.

The project is a sequel to currently running research work on re-

Fadum Attends Meet

Dr. Ralph E. Fadum, head of the Civil Engineering Department participated in the Third International Conference on Soil Mechanics and Foundations in Zurich, Switzerland. The conference was held August 21-26. Dr. Fadum represented North (Continued on page 8)

ducing carding waste, a project that is being supported jointly by six southern mills on a cooperative basis, and is also a sequel to a three-year research project on nep reduction sponsored by the U. S. Department of Agriculture.

At the completion of the new program, a total of nearly \$150,000 will have been expended at the School on cotton-carding research.

The Department of Textile Research at the School of Textiles, North Carolina State College, is presently the largest and most active textile-school research group in the U. S.

The Department is almost completely self-supporting, and has 40 employees engaged in textile research work on cotton and synthetic fibers. The volume of research to be conducted at the School during 1958 is expected to exceed \$250,000 in value.



Dr. Percy Bysshe Stodge, renowned English Literature professor, says

"I want to have Wordsworth you about underwear!"

With a devilish gleam in his eye, Professor Stodge tells his students, "Dafoe we go any further, let me tell you about real Jockey brand comfort. You'll never find a Chaucer pair of shorts anywhere, Keats. Byron or two pair and see for yourself!"

Enjoy the smooth, snug fit that is exclusively Jockey's!

13 separate contoured pieces are carefully crafted into one smooth-fitting garment.

Newly-developed heat resistant rubber in waistband outlasts other leading brands by 40%.

No sag or bind around the legs.

Unique Jockey no-gap front opening.



Jockey Shorts



Jockey T-Shirts



all underwear gives you coverage but

only

Jockey

gives you full comfort!

Made only by Cooper Kenosha, Wisconsin

STUDENT SPECIALS

WASH & DRY

60¢

9 LB. per MACHINE
1 HR. SERVICE

SHIRTS

WASHED & IRONED

15¢

Free With Ad

Two Shirts to a Customer With
Laundry (Wash & Dry) or Dry Cleaning

Dry
Cleaning
As You
Like It

OPEN
7:30 TO 6
Mon., Wed., Fri.
TIL 9:00 P.M.

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New ROTC Program Like West Points

"Branch General Training" Will Replace "Specialized Branch Training" For Army ROTC Cadets Says Middlebrooks

A major curriculum change in the Army ROTC training program at North Carolina State College was announced recently by Col. Richard R. Middlebrooks, professor of military science and tactics and commandant of the Army ROTC units.

Colonel Middlebrooks said "branch general training"—which has been successfully used by many ROTC units throughout the country and which is similar to the training program for West Point cadets—has superseded "specialized branch training" at State College, effective during the fall school term.

Members of the present senior class, he said, will continue to receive training in their assigned branch under the old training program. Upon successfully completing the course, these seniors will be commissioned in their Army branch in June, 1954. The five branches now taught at State College are Corps of Engineers, infantry, Ordnance Corps, Quartermaster Corps, and Signal Corps.

Under the branch general training program, each cadet will receive training in the fundamental knowledge essential to officers of all arms and services of the Army. Each cadet will obtain a broad knowledge of all branches of the Army and of how they work together to form an efficient combat team.

A cadet may be assigned to any one of 15 arms or services of the Army. After he has successfully completed the four-year branch

general training program, he will receive specialized training in his assigned branch as a second lieutenant at an Army school.

Branch assignment will be made during the cadet's junior year by the Department of the Army in Washington. Considerations in assigning a cadet to a branch are his college course, his own preference, previous work experience, aptitude and the needs or quotas of the Department of the Army.

Freshman subjects taught in the branch general program are organization of the Army, American military history, individual weapons, and marksmanship, military courtesy, and customs of the services and military laws.

Sophomore subjects are crew-served weapons, gunnery, and map reading. Junior subjects are small unit tactics, communications, organization, function and mission of the arms and services, military teaching methods and leadership.

Senior subjects are logistics, operations, personnel management and service orientation. Training in leadership, drill, and command is given to all cadets throughout the entire four-year period.

"It is felt," said Colonel Middlebrooks, "that the branch general program will produce an officer of greater leadership potential, well-grounded in fundamentals with a broad knowledge of the Army. The program will create more efficient assignment of cadets to the arms and services of the Army and should result in more economical training of officers."

"54" Ice Capades Here In November

"Ice Capades of 1954" will be presented in the William Neal Reynolds Coliseum at North Carolina State College Tuesday, November 3, through Saturday, November 7, Coliseum Director W. Z. Betts announced yesterday.

The opening performance of the big show is scheduled for Tuesday night, November 3, at 8:30 o'clock. In addition to the evening shows to be given each night at 8:30 o'clock November 3-7, there will be matinee performances on Friday, November 6, at 3:30 p.m. and on Saturday, November 7, at 2:30 p.m.

In announcing the Coliseum's plans to stage the ice show here again, Director Betts said he considered "Ice Capades of 1954" to be "a great entertainment epic, with an incomparable cast of stars" and said this year's production is studied with colorful features.

Ice Capades this year will feature Donna Atwood and Bobby Specht in the starring roles.

Walt Disney's "Snow White and the Seven Dwarfs" will be the principal attraction. This production will be one of 10 productions and 20 acts, comprising the Ice Capades show this year.

Produced by John Harris, Pittsburgh, Pa. showman, Ice Capades this year will sport new costumes, will feature more than 175 skating artists, and represents an investment of approximately \$1,000,000.

In addition to Miss Atwood and Specht, the show will have the Old Smoothies, Sonya Kaye, Jackson and Lyman, Alan Konrad, Forgie and Larson, and Maxsons, the Hub Duo, little Mickey Carrington, Curtin and Hittle, Willie Kall, Paul Castle, Helen Davidson, Leo Loeb, John Brown, Bert Yeates, Bill Shea, the Ice Cadets, and the Ice Capets.

Among the production numbers, (Continued on page 7)

Senior Jimmy Alspaugh of Winston Wins \$500 Union Carbon Scholarship

James B. Alspaugh of Route 2, Winston-Salem, has been awarded the Union Carbon Corporation Scholarship in industrial engineering in the School of Engineering at North Carolina State College for the 1953-54 academic year.

The annual senior-year scholarship, given to a senior in industrial engineering, is sponsored by National Carbon Company, a division of Union Carbide and Carbon Corporation. The award covers tuition, fees, and textbook expenses and is valued at approximately \$500.



JAMES B. ALSAUGH

Salem. He is one of several children, all of whom are obtaining college educations. He was graduated from Clemmons High School in 1950 and entered State College the following September.

He served as treasurer for 1953-54 of the Student Chapter of the American Institute of Industrial Engineers, has participated in the annual Engineers' Exposition, and Air Force R.O.T.C. from which he will receive his commission as a Second Lieutenant in June, 1954.

Union Carbide and Carbon Corporation is one of the larger chemical companies with more than 350 plants, factories, mines, mills, and laboratories in the United States and Canada.

The scholarship, Dean Lampe said, is part of the corporation's overall program "to encourage and assist the education of able students who will be industry's future leaders and to give moral and financial assistance to universities and colleges of high scholastic standing and tradition."

Panic and Palance At Sunday Flick

The College Union will begin its film series Sunday night at 8 p.m. in the Textile auditorium.

The film this week is "Panic in the Streets" which stars Richard Widmark and Jack Palance.

Registration cards are required for admission of students. Dates and friends of students are admitted free.

The film series is the work of the College Union Film committee and will continue each Sunday during the year.

Since 1949, school buses have regularly totaled 70 per cent or more of U. S. bus output.

HOW THE STARS GOT STARTED ☆☆☆



Patrice Munsel says: "When I was a kid, I wanted to be a lady football player. Then I dreamed of another career—whistling! Somebody discovered I had a voice, so I took singing lessons. I worked hard at it—then I won the Metropolitan Opera auditions when I was 17."

I STARTED SMOKING CAMELS BECAUSE A FRIEND OF MINE ASKED ME TO TRY THEM. NO OTHER CIGARETTE EVER GAVE ME SUCH PLEASURE. CAMELS TASTE SO GOOD—AND THEY'RE SO MILD!



Patrice Munsel METROPOLITAN OPERA STAR



Start smoking Camels yourself!

Smoke only Camels for 30 days and find out why Camels are America's most popular cigarette. See how mild and flavorful a cigarette can be!



For Mildness and Flavor

CAMELS AGREE WITH MORE PEOPLE THAN ANY OTHER CIGARETTE!

College Union Prexy Has New And Pleasant Problem For State Campus

In the "Letters to the Editor" column this week we have something new on the State College campus.

Daye Phillips, College Union president, has had a gratifying response to his active member drive among the Freshmen.

Part of this response resulted from the work of the College Union staff of students but also, we think, from our having an exceptional class of Freshmen this year.

We hope some of their spirit will rub-off on the upper-classmen who have been lax, at least where the Technician is concerned, about offering their services in any capacity for extra curricular activities.

We are appealing now for staff members of all kinds.

For the last two years the two top positions, both elective, on the

Technician have been won by candidates who were unopposed. This resulted, not from any Technician policy but from a lack of any other names to place on the ballot.

In other words a golden opportunity is available to any student who will give a small amount of time and effort to what is certainly a good cause—to wit keeping his fellow students informed about what is going on at North Carolina State College.

If nothing else will produce a few staffers we plan to appeal to smaller groups on campus rather than the student body as a whole. Do it for your school—don't you want the Ag school or the fraternities or Geological engineering represented on the school newspaper or, better still run entirely by your group? If you do now is the time to start working on it.



DR. E. T. YORK, JR

all individuals, institutions, and agencies whose interest is related to the advancement of the State's mammoth tobacco industry.

As head of the Agronomy Department at State College, Dr. Colwell has had varied experience in teaching, research, and extension functions dealing with tobacco.

He is a native of Nebraska and received his training at Chadron Teachers College, 1931-34; the University of Nebraska, where he obtained his B.S. degree in 1936; the University of Idaho, where he was awarded his M.S. degree in 1938; and Cornell University, where he earned his Ph.D. degree in 1942.

Dr. Colwell was an instructor of agronomy at the University of Idaho, 1938-40; associate professor of agronomy at North Carolina State College, 1942-44; soil scientist, Rockefeller Foundation, Mexico City, 1944-46; professor of agronomy at N. C. State, 1946-48; and head of the Department of Agronomy at N. C. State since 1948.

His professional and honorary affiliations include membership in the Soil Science Society of America, the American Society of Agronomy (in which he has served as chairman of both the Fertilizer Committee and Plant Nutrients Section), the Society of the Sigma Xi, Blue Key, Phi Kappa Phi, and Sigma Tau Delta.

In addition, he is a member of the U. S. Fertilizer Industry Advisory Committee and the Department of Agriculture Fertilizer and Lime Utilization Committee.

Dr. Colwell is a Rotarian, Presbyterian, and a Mason and is listed in Who's Who in America, American Men of Science, and Who's Who in American Education.

He is the author or co-author of more than 25 articles, bulletins, or other publications in agronomy.

Dr. York, as Dr. Colwell's successor in the State College Department of Agronomy, will be in charge of the administration and supervision of the department's far-flung teaching, research, and extension work.

A native of Montone, Ala., Dr. York was born July 4, 1922. He was educated at the Alabama Polytechnic Institute, where he received his B.S. degree in 1942 and his M.S. degree in 1946, and at Cornell University, where he earned his Ph.D. degree in 1949.

Prior to joining the North Carolina State College faculty in 1949, he was a teaching and staff officer in the U. S. Army, 1943-45; a research assistant, Alabama Polytechnic Institute, 1945-46; and a research fellow, Cornell University, 1946-49.

He was appointed associate professor in the State College Agronomy Department in 1949 and was promoted to full professor in 1952.

A popular figure with the students of the college, Dr. York has been chosen for honorary membership in the student chapters of Golden Chain and Blue Key. The students also dedicated their agronomy year-book, "Crops and Soils," and "Livestock Day" to him.

He is an active member of Phi Kappa Phi, the Society of the Sigma Xi, the American Association for the Advancement of Science and the American Society of Agronomy. He is listed in the 1953 edition of "Leaders in American Science."

He is a member of the Baptist church and Alpha Gamma Rho social fraternity.

Dr. York is chairman-elect of the Student Activities Section of the American Society of Agronomy and is chairman of three State College faculty committees, including the Scholarship and Financial Aid Committee, Curriculum and the Library Committee.

He is the author or co-author of a number of publications and articles in the field of agronomy.

The optometrist was testing a patient for glasses.

"Now," he asked, "can you read the third line of type?"

"Sure, I can read it," chuckled the patient. "As a matter of fact, I used to play football with that fellow at Notre Dame."

FORESTRY PROGRAM

(Continued from Page 1) college, may transfer to State College and after two years receive the professional Bachelor of Science degree in one of the forestry curricula. The student could obtain a Bachelor of Science or Arts degree from his original institution upon completion of one year at State College if this is in accord with the regulations of the original institution.

"8. Students with acceptable scholastic records who find it essential to limit their college program to four years may transfer to State College upon completion of two years of college and receive the professional Bachelor of Science degree in an additional two years."

New Traffic Rules Issued Car Owners

The new traffic rules which shall govern driving on the campus have been issued to students with cars. A copy of the rules was given to each car owner at registration.

For the benefit of those who may have missed receiving a copy or who will acquire cars during the year we are publishing the rules.

They are as follows: The first violation of a campus traffic rule constitutes a final warning. The second violation carries a sentence of one quarter on probation during which the violator can neither have or operate a motor vehicle on campus. These rules apply to faculty members as well as students.

Water Shortage Hits State Campus

The water shortage in Raleigh has touched the Campus of State College for the first time.

Mr. Wheeler of the City Government has asked CG president Billy Oliver to ask the student body to be as frugal as possible in using water.

Billy asks that everyone be particularly careful that spigots and showers are not left on after use.

Billy also pointed out that a city ordinance is now in effect which forbids washing cars until further notice.

The State of North Carolina Department of Motor Vehicles wages a continuous fight to lower the highway accident rate in the State.

They compile statistics on accidents and through Bill Crowell, Director of Public Relations release a large amount of written material to be used by newspapers and other

publications to make the public safety conscious.

The Technician considers this problem of sufficient seriousness to warrant our full cooperation with the plan.

As a starter the column headed "It's In The Book," which deals with traffic laws, will be printed each week for the next few months.

It's In The Book

I want to install two spotlamps on my car, one on the drivers side and the other on the right side. Is this permissible under the law?
O. V.

Concord

Yes, Motor Vehicle Manual lighting regulations permit the installation of two spotlamps, but not more than two. In addition, they must be aimed, when approaching another vehicle, so that no part of the beam will be directed to the left of the centerline, nor more than 100 feet ahead of the vehicle. And no spotlamps can be used on the rear of any vehicle.

The horn on my car is broken. A friend told me the law says I must have one. Is this true?
Z. E. R.

Morehead City

Yes, the Motor Vehicle Manual states that every motor vehicle operated on the highway must have a horn. This horn must produce a warning sound audible at a distance of at least 200 feet. Furthermore, the books says horns should not emit harsh or unreasonably loud sounds. Which is another way of saying compression whistles, sirens, or other noisy devices are prohibited on private motor vehicles.

The decision to designate Wake County a disaster area was prob-

ably made after someone made a tour of the campus.

We extend our sympathy to those individuals whose hero worship leads them to practice the hobbies

of their heroes. Golf clubs and green fees cost so much more than playing cards and poker chips.

Promotions For Drs. Caldwell And York

Major promotions for two faculty members in the School of Agriculture at North Carolina State College became effective last August.

Dr. William E. Colwell, for the past five years head of the Agronomy Department and a State College faculty member for a total of nine years, assumed duties as assistant director in charge of tobacco research.

At the same time, Dr. E. T. York, Jr., who joined the college faculty in 1949, replaced Dr. Colwell as head of the Agronomy Department, one of the world's largest organizations of its kind.

Drs. Colwell and York both have broad experience and training and have made nation-wide reputations for professional competence in their fields.

The position of assistant director in charge of tobacco research, to which Dr. Colwell was appointed, is a new job. Principal purpose behind

the establishment of the position, Dean Colvard said, is "to increase the effectiveness of planning, organization, and coordination of a well-balanced and comprehensive research program on tobacco."

In his new capacity, Dr. Colwell will coordinate the work and services of all State, Federal, and private agencies involved in tobacco research affecting both growers and manufacturers of this multi-million-dollar commodity.

Under the accelerated tobacco experimentation plan, Dr. Colwell will devote his efforts to supervising the control of tobacco disease threats, building better leaf quality, reduction of production costs through improved means of harvesting, growing, and grading, and working on other programs designated to meet stepped-up foreign competition.

Dean Colvard said Dr. Colwell will work in close cooperation with

Coeds From Coast-To-Coast "Aye" Arrow Gordon Oxfords

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Coach Horace Hendrickson's Wolfpack will make their 1953 debut against the University of North Carolina Tar Heels tomorrow in Kenan Stadium in Chapel Hill, faced with one of their most important contests of the season.

Although the Wolfpack is certain to be a big underdog in their first Atlantic Coast Conference test, State is making no concessions and can be expected to give the favored Tar Heels a busy afternoon.

Pre-season work has proven that State will need to play its best game to stay in the battle with Carolina. Inexperience at key positions and the lack of capable reserves mean that the Wolfpack will have to play many of its starters the entire distance.

State will have several proven veterans who'll be expected to carry a major load against Carolina. Fullback Don Langston, who was the leading ground gainer among Big Four individuals last year, will be one of the Wolfpack's big guns. Langston, a 195-pound junior from Lexington, Ky. averaged almost five yards per try in 1952 and he's slated to be even better this year.

At quarterback State will have Sophomore Eddie West of Alexandria, Va. West, who weighs 193-pounds and stands 6-3, does not have the experience that many coaches demand in a key player, but he has shown much improvement in early drills and is a cinch to be a starter Saturday.

The halfback posts on the State team will be manned by Chris Frauenhofer, co-captain from Kenmore, N. Y. and either Colbert Micklem of Hopewell, Va. or Ted Kilyk of Phoenixville, Pa. Frauenhofer, a senior, was a defensive standout last year, but has made the transition to offense brilliantly this season. Micklem and Kilyk, too, were defensive specialists a year ago, both have done well on offense thus far. Kilyk scored two touchdowns last year on a 65-yard punt return against Florida State and a 35-yard intercepted pass return against Washington and Lee.

The State line will also have a man-size job against the bigger Carolina forwards. Probable starters will be Henry Brown and Harry Lodge at the ends, Al D'Angelo and John Bagonis at the guards, Bob Dunnigan and Ken Urgovitch at the tackles and Dick Tonn at center. There's not a single senior in the State line and only four of the seven are lettermen.

You wouldn't figure N. C. State's Wolfpack a big underdog for tomorrow's Atlantic Coast Conference scrap with the University of North Carolina Tar Heels if you could listen to how the Wolfpack players feel about the game.

Co-Captain Chris Frauenhofer, a senior from Kenmore, N. Y., echoes the sentiment of the State squad when he says, "We know we'll have to play our best game to beat Carolina Saturday, but I know we have the team that is capable of winning if every man gives his best."

"William and Mary did it last week against Wake Forest and we can beat Carolina Saturday" says Fullback Don Langston.

"If we can keep all our men in the game and don't lose anyone with injury, I know we'll give 'em plenty of trouble" comments Co-Captain John Thompson, who'll probably see plenty of action at end against Carolina.

"We're gonna win, there's just no two ways about it. This first game may mean the difference between a good season and a bad one and we're really after this one" asserts Guard Ed Mazgaj.

"This team of ours has the best spirit of any team I've played on" says Tackle Ken Urgovitch, "and I

know that if we hustle all the way, we can beat Carolina."

The State squad has had one of its most successful pre-season training periods in history. Only two minor injuries have been reported and it's likely that the Wolfpack will be at full-strength for the scrap with the Tar Heels.

"Our morale is certainly good and the condition of the squad is excellent" says Coach Horace Hendrickson.

"The boys have responded well to everything we've given them in pre-season practice" says End Coach Tim Timerario.

"We've gotten a lot accomplished this year and I believe we're ready to play a good ball game" says Line-Coach Mike Karmazin.

"We haven't fumbled too often in our practices and if we can avoid those costly mistakes, we should give any opponent a busy afternoon" says Backfield Coach Billy Hickman.

State wound up preparations for tomorrow's scrap with Carolina yesterday afternoon. A 36-man squad will make the trip to Chapel Hill for the game.

Intramural Officials Wanted, See Miller

The following announcement has been received from Mr. J. F. Miller Director of Intramurals:

It is difficult to find good intramural officials in the fall term due to the fact that football and basketball men are busy with their practices.

The Department of Rural and Industrial Recreation is going to conduct a "Course in Officiating" and use the Intramural Program as their lab.

However key men are desired to assist with the program this fall.

If you have had some experience and some qualities of a good official, and are interested, see Mr. Miller at the gym immediately.

There is good pay, and the experience should prove quite interesting.

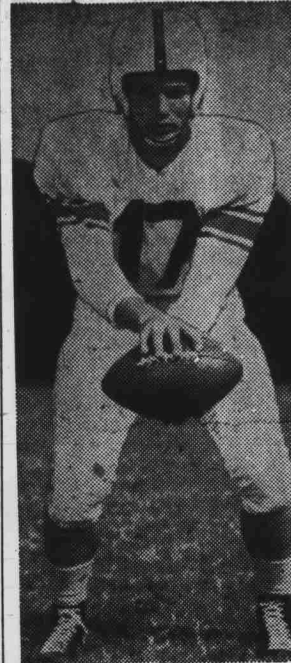
A clinic will be conducted Monday and Tuesday afternoon at 4 p.m. on the Doak Field adjacent to the gym.

The gang foreman was talking with a laborer who had just announced he was quitting the job.

"Why quit?" demanded the foreman. "Ain't the wages okay?"

"Yeah, okay," conceded the worker. "It's just that I hate to keep a horse outa work."

A tongue twister is a group of words and phrases that usually get your tang all tongued up.



QUARTERBACK EDDIE WEST

West is State's Starting Quarterback

Sophomore Eddie West gets his first big test of the 1953 season tomorrow when he quarterbackes the

Wolfpack in its Atlantic Coast Conference opener against the Carolina Tar Heels.

West, who hails from Alexandria, Va., stands six-feet, three inches and weighs 193-pounds. Last year as a freshman he won his monogram alternating between fullback and quarter. At times he turned in excellent performances, but was hampered somewhat by lack of experience.

This season West's big improvement has been a real cause of optimism in the State camp. His ball-handling has advanced rapidly and he has picked up some of the head-fakes and other attributes necessary toward the production of a top-flight quarterback. Another major improvement has been in the passing department. Last year West had a dozen tosses intercepted, but few of his pitches have gone astray in the early drills.

As a runner West looks like the answer to the quarterback problem for the Wolfpack. He picks his field brilliantly and on the option play cuts behind his blockers with finesse.

Much will depend on how the Alexandria, Va lad performs this week against Carolina's Tar Heels. He'll have the job of selecting the offensive strategy and will man the safety position on defense. The old axiom "So goes West, so goes State" certainly can be applied, for he's the backbone of the Wolfpack team.



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*Combination of Powerglide automatic transmission and 115-h.p. "Blue-Flame" engine optional on "Two-Ten" and Bel Air models at extra cost.

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Enka Corporation Scholarship Winners At N. C. State

Three winners of American Enka Corporation Scholarships in engineering in the School of Engineering at North Carolina State College were named in July by Dr. J. H. Lampe, dean of engineering at the college.

The recipients of the \$400 junior scholarships are Moses Barnes Daniels, Jr., Route 1, Wilson; William Rogers Edwards, Mars Hill; and Thomas Michael Lyman, Morganton.

These annual scholarships are sponsored by American Enka Corporation of Enka, N. C., for junior students in the fields of chemical, civil, and mechanical engineering. The \$400 awards are to be applied to tuition and other fees.

Dean Lampe, in a statement expressing appreciation to Enka and congratulating the winners, cited the scholarships as "praiseworthy action through which industry is advancing technological education in North Carolina."

All three recipients are North Carolinians and will be juniors during the coming academic year.

Daniels, majoring in mechanical engineering, is the son of Mr. and Mrs. Moses B. Daniels of Wilson. He has taken an active role in several extra-curricular interests.

Edwards, in chemical engineering, is the son of Mr. and Mrs. H. C. Edwards of Mars Hill. He has been active in the student chapter of the American Institute of Chemical Engineers, church events, and radio work.

Lynam, in civil engineering, is the son of Mr. and Mrs. M. J. Lynam of Morganton. He has participated in the affairs of the student chapter of the American Society of Civil Engineers and was a member of the college varsity soccer team during the past year.

Selection of the recipients was based on scholastic and leadership ability and financial need. The recipients will not be asked to make any commitment regarding future employment.

American Enka, one of the nation's leading producers of rayon yarn, has recently begun construction of a two million dollar plant to manufacture nylon. Last spring Enka established a scholarship program at seven major universities and colleges in the South to advance Southern technological knowledge and progress.

Staff Meeting For Agromeck Group

A meeting of the Agromeck staff will be held September 28th at 7:30 in the Publications building.

Anyone interested in joining the staff is invited to attend the meeting.

Dave Sontag, editor of this year's Agromeck, also announced that anyone who has not received their 1952-53 annual may obtain a copy at the Agromeck office.

Today's automobiles require up to seven miles of wire for their electrical systems, with more than 8,300 parts forming as many as 180 different electrical assemblies.

Layman Awarded Viscose Award

A \$500 scholarship, given by the American Viscose Corporation of Marcus Hook, Pa., has been awarded to Claude E. Layman of Roanoke, Va., a senior in the School of Textiles at North Carolina State College.

Selection of Layman to receive the scholarship, which is being awarded for the first time this year, was announced recently by Dean Malcolm E. Campbell of the college's School of Textiles and G. H. Dunlap, chairman of the school's scholarship committee and director of the Placement Bureau.

A leader in the student body, Layman will be a senior during the forthcoming academic year. He is a member of a number of honorary and leadership societies, including the Order of Thirty and Three, Blue Key, and Sigma Tau Sigma.

Layman also was elected as president of the Senior Class at State College this year.

Prior to entering college, he had six years' experience in textile mills as an assistant general department

Many State Teachers Among ASEE Leaders

During the college year 1953-54, North Carolina State College will be represented among divisional officers and committee members of the American Society for Engineering Education by six men.

Dean John W. Shirley of the college's School of General Studies represents the humanistic-social division on the ASEE general council. Dr. George A. Gullette, head of the Department of Social Studies, is vice-chairman of that division.

Other divisional officers are George B. Hoadley of the State College Electrical Engineering Department, secretary of the graduate studies group, and Prof. Karl P. Hanson, head of the Mechanical Engineering Department, editor of Heat Power News and Views. This is a publication sponsored by the mechanical engineering division.

Committee members are Dr. Clifford K. Beck, head of the Physics Department, and Virgil M. Faires, Professor of mechanical engineering. Professor Beck will serve on the atomic energy education committee. Professor Faires has been appointed to the committee on printing economy.

The ASEE will hold its 62nd annual meeting June 14-18, 1954, at the University of Illinois, Urbana, Ill. An attendance of more than two thousand administrators, teachers and representatives of industry is expected.

foreman and as a shift foreman in spinning.

He is the son of Mr. and Mrs. William M. Layman, 2738 Cove Road, Roanoke, Va.

Cell and Menius Speak on Rockets

Dr. J. W. Cell, professor of Mathematics, and Dr. A. C. Menius, Jr., professor of physics, in the School of Engineering at North Carolina State College took part in a meet-

Textile Fellowship Winners

Appointment of George Kelly Blanton of Greensboro as the recipient of the Monsanto fellowship in the School of Textiles at North Carolina State College for the 1953-54 school year was announced Sept. 14th by Dean Malcolm E. Campbell and G. H. Dunlap, chairman of the school's scholarship committee and director of the Placement Bureau. The fellowship, valued at \$1,200 and presented by the Monsanto Chemical Company of Boston, Mass., will provide Blanton a year's graduate study in the School of Textiles. The appointment of Blanton was effective September 1, and he will hold the fellowship until September 1, 1954.

A native of Cliffside and a graduate of the Forest City High School, Blanton received his B.S. degree from State College in June, 1949. He is a veteran of World War II during which time he served as radar operator-mechanic on B-17 and B-24 aircraft in Australia, New Guinea, the Dutch East Indies, and the Philippines.

At the time of his appointment as the Monsanto fellowship holder, Blanton was overseer of printing on the third shift at the Cone Finishing Company in Greensboro. He resigned his position to begin his graduate study at State College.

He is married and has one child.

ing for discussion of rockets at the Cornell Aeronautical Laboratory in Buffalo, N. Y., September 17-18.

Representatives to the meeting came from all parts of the United States.

Both State College delegates were invited to deliver papers on spinner rockets. Dr. Cell is technical director of a U. S. Army-sponsored research project on spinner rockets now in progress in the Department of Engineering Research at State College. This is one of many research projects that have been

G. M. Randolph of Raleigh and Asheville, a 1950 graduate of the School of Textiles at North Carolina State College, is the 1953 recipient of a \$1,800 fellowship, awarded by the Celanese Corporation of America.

The appointment is effective September 1 and will continue until September 1, 1954. As the fellowship winner, Randolph will work in the general field of cellulose chemistry.

A native of Asheville and graduate of the Lee Edwards High School there, Randolph was a fighter pilot in the European Theatre of Operations during World War II. He was released from active duty in November, 1945, and now holds a commission of first lieutenant in the U. S. Air Force Reserve.

He entered State College in September, 1946, and received his B.S. degree in textile chemistry in June, 1950. Upon graduation, he was employed by the Tennessee Eastman Company as a textile chemist. In January, 1953, he resigned his position with the company and returned to State College as a graduate in the School of Textiles.

Since returning to the college, he has worked as a teaching fellow in the Department of Textile Chemistry and as a research fellow in the Department of Textile Research.

brought to State College through the efforts of Dr. J. H. Lampe, dean of engineering, and N. W. Conner, director of the Department of Engineering Research.

Dr. Cell delivered a paper of the general work of the project and its relation to manufacturing specifications for spinner rockets. Dr. Menius presented a paper relating to experimental work on the study of the motion of spinner rockets and its relation to design and manufacture of such rockets.

Going To Chapel Hill?

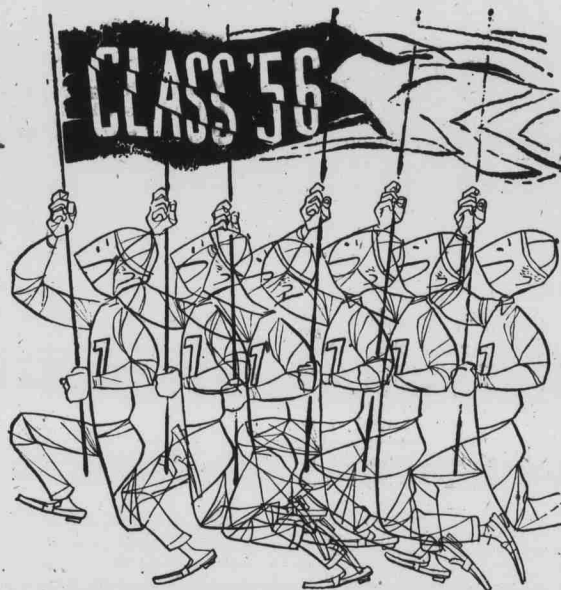
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CHARLES L. OVERMAN

Charles L. Overman of Edenton (above), a rising senior in agricultural engineering at North Carolina State College was elected vice president of the National Student Branches of the American Society of Agricultural Engineering in July. Overman, son of

County Farm Agent C. W. Overman of Chowan County, is the first State College student to be elected to an office in the national society. The State College Student Chapter of ASAE, of which Overman is an active member, was ranked eighth in a national contest for outstanding initiative and accomplishments during the 1952-53 school year, Professor Giles said.

Uhler is New College Union Asst. Director

The College Union now has an assistant director, Mr. Jack Uhler who assumed his new duties July 1st.

Jack is a native of Pennsylvania and received a B.S. in hotel administration from Penn. State College.

Following graduation he was cafeteria manager of a dormitory cafeteria at Penn. State which fed 1,800 students at every meal. From Penn. State he moved to Washington State College at Pullman where he helped open the new Union building.

Enka Scholarship To Donel Kelley

Raleigh Senior Receives \$400 Textile Award, is The First Recipient

A Raleigh student, Donel T. Kelley, has been awarded the American Enka Corporation Scholarship in the School of Textiles at North Carolina State College for the 1953-54 academic year.

Announcement that Kelley has been chosen to receive the \$400

award was made recently by Dean Malcolm E. Campbell and George H. Dunlap, head of the school's scholarship committee and director of the Placement Bureau. Kelley, a graduate of Hugh Morson High School, is the first recipient of the scholarship, which recently was established by the American Enka Corporation of Enka, N. C.

The Raleigh senior was selected to receive the award on the basis of his ability as demonstrated in his textile studies at State College and on evidence of good character and leadership aptitudes.

His duties at State will be diverse with the principle ones being business manager of the Union and overseer of the dining room and cafeteria facilities in the new Union Building scheduled to open February 1st. Jack served in the Air Force from 1942 to 1946. He was a 1st lieutenant and radar bombardier and saw service both in the U. S. and Pacific theater of operations. He is married and has one son and one daughter. The Uhlers are now living on Grant Ave. in Raleigh.

award was made recently by Dean Malcolm E. Campbell and George H. Dunlap, head of the school's scholarship committee and director of the Placement Bureau.

Kelley, a graduate of Hugh Morson High School, is the first recipient of the scholarship, which recently was established by the American Enka Corporation of Enka, N. C.

The Raleigh senior was selected to receive the award on the basis of his ability as demonstrated in his textile studies at State College and on evidence of good character and leadership aptitudes.

Kelley is the son of Mr. and Mrs. Beaman W. Kelley, 730 Powell Drive, Raleigh. His father is coordinator of instruction in the Wake County Schools.

ICE CAPADES—

(Continued from page 3) in addition to "Snow White and the Seven Dwarfs," will be "Diamond Jubilee of Light," "Jingle Polka," "Gobs and Gals," "Voodoo Legend," "Little Foxes," "Doggie in the Window," "España Mamba," "Home on the Range," and "Orange Blossoms."

Tickets for the ice show are now on sale at the Coliseum Box Office

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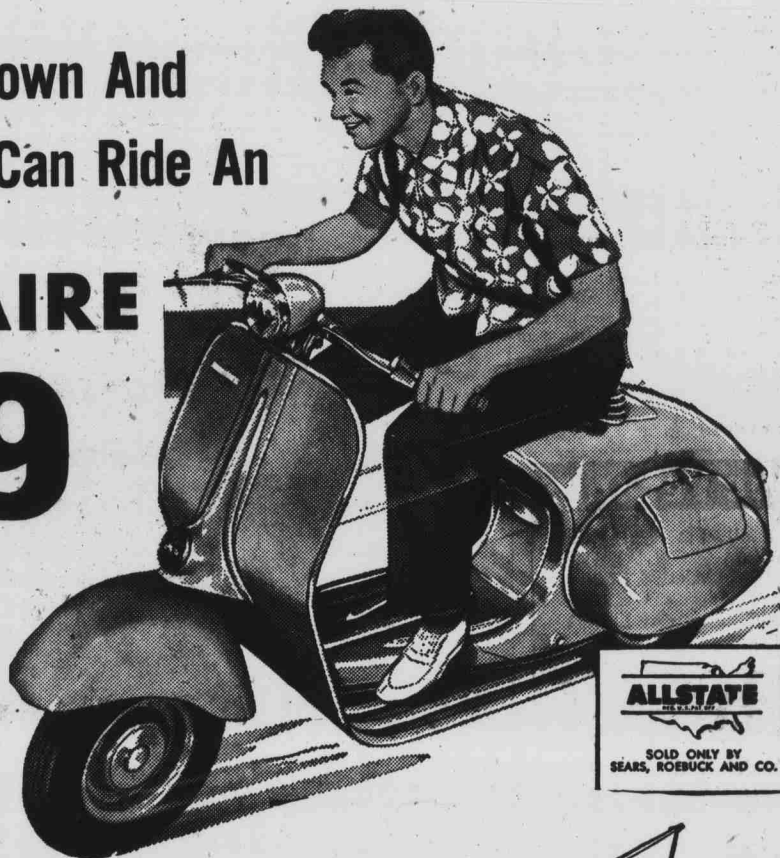
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Raleigh's Turner Alumni Head

Budget Bureau Chief Engr. Is "28" Grad of State, Daughter is Coed Here

Frank B. Turner of Raleigh, chief mechanical engineer for the State Budget Bureau and a 1928 mechanical engineering graduate of North Carolina State College, is the new president of the college's Alumni Association.

Election of Turner and eight other top officers of the association was announced last June by Rudolph I. Mintz of Wilmington, president of the Alumni Association. The new officers were chosen in a mail election.

Turner, a former member of the State College faculty, succeeds Mintz, Wilmington attorney, who served as president during the past year and who automatically becomes chairman of the association's Board of Directors.

The new alumni officials assumed their duties July 1. There are more than 30,000 living alumni of State College.

President-elect Turner defeated Melzar A. Morgan, '26, supervisor of sales for the Smithfield Tobacco Market, who becomes vice president of the association. Turner and Morgan will serve for one year.

State Senator Ralph H. Scott of Burlington, '24, president of the Melville Dairy in Burlington and

Smith-Melville Dairies of Raleigh, and Carl H. Harris of Durham, '17, executive vice president of Erwin Mills, won seats as alumni representatives on the State College Athletic Council.

Scott will serve until June 30, 1955. He defeated F. W. Warrington of Charlotte, '26. Harris, who will serve until June 30, 1958, won over Curtis L. Ramsey of Laurinburg, '49.

Five new members of the Board of Directors also were elected. They will serve for three years and are as follows:

Allie P. Baggett of Knoxville,

Tenn., '30, vice president and general manager of the Dillard Paper Company of Knoxville; Rudolph J. Barnes of Charlotte, '31, president and general manager of the G. G. Ray Company, roofing and sheet metal contractors of Charlotte; Fred Fletcher of Raleigh, '31, manager of Radio Station WRAL; Josephus Daniels Pell of Rocky Mount, Va., '21, president and treasurer of Angle Silk Mills and the Virginia Mills Corporation; and H. H. Underwood of Sanford, '15, estimator and draftsman of the Sanford Sash and Blind Company.

They defeated John A. Boland,

Jr., Charlotte, '37; John C. Boyter, Raleigh, '48; C. R. Hall, Greensboro, '24; R. Otis Lackey, Burlington, '39; and John Wade Shore, Booneville, '45.

President Turner is a member of the Raleigh Lions Club, the North Carolina Society of Engineers, and the Methodist Church. He is past president of the Raleigh Engineers Club and the Raleigh Section of the American Society of Mechanical Engineers.

He was formerly connected with the Carolina Power and Light Company, the Newport News, Va., Shipbuilding and Drydock Company, and

once was power plant superintendent for the University of North Carolina in Chapel Hill.

He has served for three years as a member of the Board of Directors of the State College Alumni Association and is chairman of the Alumni Memorial Building Committee.

The new alumni president is married to the former Miss Huldah May Brinkley of Manteo, a 1931 graduate of State College and now a member of the college's English faculty. One of their three daughters, Huldah Ruth, is a student at State College.

DR. FADUM—

(Continued from page 2)

Carolina State College and the Research and Development Board of the U. S. Defense Department.

Attending the conference were representatives of the free world nations and of technical colleges and universities from throughout the United States. Dr. Fadum was the only North Carolina delegate.

Principal purpose of the conference, which was first organized in 1936 at Harvard University, is the exchange of information on technological developments regarding the field of soil mechanics in earthwork engineering.

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