VOTERS OK NEW CG CONSTITUTION **Dermitery Officer Nominations Due In By April 12**



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April 2, 1954



DAVE BARRETT

Dave Barrett To Run For CG Presidency

Dave H. Barrett, a Junior in Civil Engineering from Atlanta, Georgia has announced his candidacy for president of the Student Government.

Dave has wide experience in Student Government having been active in its operation since arriving at State College. He was chairman of the Faculty Evaluation committee and has been a member of the Freshmen Orientation, Constitu-tion, and Promotions Committees. In a prepared statement released to the TECHNICIAN Barrett

to the TECHNICIAN Barrett stated: "I feel that my experience qualified me for this position and pledge to do all that I can to make the student government an organi-zation on this campus in which they will take an active interest. I earnestly solicit your considera-tion and support in my campaign." Mr. Barrett's complete platform will be carried in the TECHNI-CIAN of April 9.

State's Forestry School Ranks Tops In Nation

of Dr. E. V. Hofmann. At that time Forestry was part of the School of Agriculture, and its faculty con-sisted of Dr. E. V. Hofmann, Dr. R. W. Hayes and Mr. Lenhart. Not R. W. Hayes and Mr. Lennart. Not until 1950, did Forestry become a separate school under the direction of Dean R. J. Preston. Today it ranks tops in the country and at-tracts students from many different

rants tops in the contry and ac-tracts students from many different states and foreign counties. The School of Forestry, located in Kilgore Hall, offers four curri-cula: Forest Management, Wood Technology, Pulp and Paper Tech-nology and Wood Products Mer-chandising. All curricula require a thorough knowledge of the basic sciences and a coverage of the humanities as well as specific courses in forest science. The first two years are largely devoted to building a scien-tific and cultural background, while the last two years contain the pro-fessional courses and vary consider-ably according to the curricula selected. ably acceleration selected. Forest Management dea

Forest Management deals with the application of sound forestry agement of forests. This leads to outdoor work which is often strenuous. Success in Forest Manage-ment requires a love for this type of work and most of the fore managers would not be happy any other profession. in

Wood Technology

wood rechnology This program prepares a student for technical work in the manu-facture of products in the wood conversion industries. Equipment

FOUND-The campus traffic officer has one Cushman motor scooter and a small English type bicycle in his possession. Anyone who has lost either please con-tact Mr. Burnette at the traffic office.

Case Expresses Appreciation For AFROTC Drill Team Half-time Shows

I wish to express my sincere appreciation for the Air Force ROTC crack drill team for their outstanding precision drill porformance during half time at the Varsity basketball games. I am well aware of the hard work and of the many hours of practice required to give them the profici-ency that they have demonstrat-ed. Their cooperative attitude and fine support is greatly appreciat-ed by myself, my coaching staff and the membres of the Varsity backetball team haskethall team Everett N. Case Varsity Basketball Coach

Important Campus Elections Info Is **Released By Campus Government**

April 18th-Meetings of each class in each school will be held

for the purpose of nominating Stu-dent Government Council members. The time and place of these meet-ings will be published in next week's Technician.

for class offices and the Judicial Board of Student Government, The sophomore class will meet in Pullen Hall at 12 noon. The junior class will meet in the YMCA South par-

will meet in the YMCA South par-lor at 12 noon. The senior class will meet in Riddick 242 at 12 noon. April 5th—Books will be open in the office of Dean Talley in which candidates for all other campus offices may register. The books will be closed on April 16.

Forestry was introduced on our for instruction available in the campus in 1929, under the direction Wood Products Lab includes saw of Dr. E. V. Hofmann. At that time mills, dry kilns, veneer lathe, glumills, ory kilns, veneer lathe, glu-ing pressers, spreader and mixer preservation tanks, testing equip-ment, conditioning rooms, finishing equipment and a 4kw high fre-quency generator. **Pulp and Paper Technology** This program trains men for technical and operating positions in (Continued no page 2)

(Continued no page 2)

The State College YDC is presenting the first of a series of talks on the coming NORTH CARO-LINA SENATORIAL PRIMARY.



Pictured here are the honorary cadet colonels who will be given special recognition during the annual Military Ball to be held in the William Neal Reynolds Coliseum at North Carolina State College tomorrow night from 8:30 until midnight. The young ladies were chosen for the honor by cadets in the Army and Air Force ROTC units at State College. Johnny Long and his Orchestra will provide the music for the ball. Shown on the top row, left to right, are Miss Bettie Bland of New. Bern, the Air Force ROTC queen, whose escort will be Cadet Craig Barnhardt of New Bern and Miss Shirley Graeber of China Grove, Army ROTC queen, whose escort will be Cadet James F. Morton of Rockwell representing the Pershing Rifles Company. Middle row, left to right, are the Honorary Colonels representing the Air Force ROTC: Miss Fran Myers of High Point with Cadet Norman Zimmerman of High Point; Miss Rita Parrish of Charlotte with Cadet Walter Peterson of Charlotte; Miss Winnie Flanegan of Durham with Cadet Joe Ferguson of Raleigh. Bottom row, left to right, are the Honorary Colonels for the Army ROTC: Miss Norma Pittard of Warrenton with Cadet Dan Knight of Norlina; Miss Charlotte Cooper of Laurinburg with Cadet Ed Butchart of Greens-boro; and Miss Joan Hills of New Bern with Cadet Fred Hadley of Bloomfield, N. J. Pictured here are the honorary cadet colonels who will be given

Young Dems Invite Senate Hopefuls

New System To

Be Used This Year

LINA SENATORIAL PRIMARY. Several outstanding N. C. Demo-crats have been asked to speak and the first will be on behalf of Kerr Scott. This talk will be pre-sented in Pullen Hall on Wednes-day, April 7, at 8:00 p.m. Senator Alton Lennon will have

a speech presented on his behalf at a later date. It is hoped that Wingate will also be represented in the third of the series.

Non Frat Men With "C" Eligible

By Jerry Armstrong The Spring election for dormitory officers has been announced and will start on April 19. All nominations for candidates for each of the offices of president, vice-president, and secretary will have to be turned into Mr. Stewart's office in Holliday Hall no later than April 12.

A new system is being used this year in order to get a more systematic and democratic form of election. The new rules for the election are: An election committee will be are: An election committee will be set up in each dormitory consisting of the president as the chairman and three other men of his choosing to make up a four man committee. This committee will nominate two men in each dormitory for each of the offices of president, vice-presi-dent, and secretary. They will post this list of names on the bulletin board for the addition of any nomi-nations by any student in the dorm-itory. All the nominations for each of the offices will then be taken of the offices will then be taken to Mr. Stewart and a ballot for each dormitory will be made from this list.

list. The building manager of each dormitory will be in charge of the voting and this will all be done in a designated place and by a secret ballot method. All runoff election will be handled by the building manager and these will be carried out according to his own discretion. After the voting has been com-pleted, the president will be in charge of the counting of the bal-lots and it will be his job to see that each candidate running has a representative present for the en-tirety of the counting. tirety of the counting.

The qualifications for an office seeker are: he must have a "C ficer "C" average, must remain a resident of the dormitory from which he was elected for the tenure of his term, and can't be either a member or a pledge of a fraternity.

An information concerning the election can be obtained by con-tacting Jerry Armstrong in 107 Berry.

CU Outing Club To Visit Hanging Rock

Visit Hanging Rock. The Outing Committee of the College Union has planned an over-night hike to Hanging Rock State Park on April 10 and 11. The trip has been organized in co-operation with the University of Virginia. Students from Randolph Macon, Woman's College of the Univer-sity of North Carolina, the Uni-versity of Virginia, and State Col-lege will participate. All students who wish to make the trip should sign the list in the College Union Office not later than April 9 at 12:00.

COMING EVENTS

Friday, April 2-7:00 p.m., Dance Lessons, Frank Thompson Gymnasium.

8:00 p.m., Golden Gate Quartet, Pullen Hall.

Saturday, April 3—2:00 p.m., College Union Movie, "Oliver Twist," Textile Auditorium. 8:30 p.m., Military Ball, Coli-

Sunday, April 4—8:15 p.m., Col-lege Union Movie, "Oliver Twist,' Textile Auditorium.

seum.





Pictured here are the newly-elected officers of the North Carolina State College Chapter of the American Society of Agricultural Engi-neers. The new officers are in charge of a wide range of extra-curricu-lar affairs and are leading students at State College. Top row, left to right: Julian Goff of Rocky Mount, president; Bob Hedrick of States-ville, vice president; and Albert McCroken of Waynesville, secretary. Bottom row, left to right: Elijah J. Tyson of Monroe, reporter; Jacob Eli Reep of Lincolnton, Newsletter editor; and James Biggers of Monroe, treasurer. of Monroe, treasurer.

NCS's Dr. Murray Writes First **Book About Peacetime Atomic Energy**

Carolina State College. It is the only textbook to date

devoted to uses of atomic energy for practical, peacetime purposes. "Introduction to Nuclear Engi-

"Introduction to Nuclear Engi-neering," title of the 400-page text, is designed for teaching on the undergraduate level for juniors seniors and as an up-to-date reference on nuclear engineering for practicing engineers employed by industries using atomic energy, The book is based on material

The book is based on material taught during the last three years in the North Carolina State Col-lege nuclear engineering curricu-lum, the first college or university enterprise of its type in the country.

Dr. Murray has gained distinction for his work in nuclear energy at the Oak Ridge, Tenn., for which he still serves as consultant, and as a consultant for several industrial firms using power reactors. He also serves as deputy director of the famous nuclear reactor at State College. Dr. Murray was one of the main designers and engineers of the reactor which is the only college-owned nuclear reactor in the world and is devoted solely to peacetime teaching and research in the field of atomic energy.

In the near of atomic energy. The 34-year old nuclear scientist is a native of Lincoln, Nebraska. He received his Bachelor of Science degree in education and his Master degree in education and his Master of Science degree in physics and mathematics from the University of Nebraska. He was granted his Ph.D. degree in physics by the Uni-versity of Tennessee. He has been a student of Prof. J. Robert Op-penheimer at the University of California and has done atomic work at both Los Alamos, New Mexico, and Oak Ridge. Since 1950, he has been a pro-fessor of nuclear engineering in the Department of Physics at North Carolina State College, where he teaches courses in reactor theory and reactor design. The text describes the operation

Ways and means of making of nuclear reactors and covers peacetime application of atomic en-ergy are outlined in a new text-book written by Dr. Raymond L. Murray, professor of physics in the School of Angineering at North of School of Angineering at North the School of State College waste disposal, and reactor control instruments as well as benefits to scientific research, medicine, engi-neering, and agriculture. Also in-cluded is a chapter on the use of atomic energy for electrical power. available in the Southeast to young

This program covers the produc-tion and distribution of lumber and other-wood products. It trains men both in business methods and in understanding the basic characteristics and properties of the products and structures made from wood Employment Opportunities A wide and rapidly expanding field of employment possibilities is

THE TECHNICIAN

fraternity. The students were chosen for the honor on the basis of outstanding records in their Air Force training and other studies at the college.

The list of new members of the so-

Ciety follows: Hoyle R. Allen, Oakboro; Rob-ert L. Biggs, Raleigh; Louis J. Burnetti, Jr., Greenvale, N. Y.; Edwin S. Crow, Jr., Goldsboro; James C. Dean, Newton; Ernest S.

James C. Dean, Newton; Ernest S. Dean, Raleigh; John W. Fuquay, Route 1, Snow Camp; James I. Gillean, North Wilkesboro; Doug-las R. Greene, Shelby; Richard W.

George A. Speight, Mt. Airy; Joseph R. Stephenson, Winston-Salem; Joe D. Stowe, Cramerton; Clarence B. Weatherly, Durham; Alva E. Williams, Durham; and

Richard S. Wimbish, Chapel Hill.

(Continued from page 1)

the pulp and paper mills. The cur-riculum is a blend of major courses in forestry combined with chemi-stry and chemical, mechanical and

ctrical engineering. Wood Products Merchandising

FORESTRY_

elect W

Charles N

Johnson, Germanton:

ciety follows:

30 Cadets Inducted

Cameron Village Barber Shop (Member of Wolfpack Club) **EIGHT BARBERS** Jack Barnes (Class of '53) Chester Spencer Charley Brantly Bob Frederick L. T. Lawrence E. D. Leonard . T. Lawrence Carl Smith - Mgr. J. O. Hilliard for the BEST SERVICE 1. s. s. under the WORST CONDITIONS "Chrome Clad" STEEL TAPES are preferred by engineers

When you go out on the job, you want the most durable steel measuring tapes you can get — Lufkin "Chrome Clad." The jet black markings won't wear off, for they are bonded to the line and protected by multiple electroplatings that further build up the fine tape steel from which the line is made. The resulting line is heavier, stronger, and most rust and corrosion resistant. It is easier to read, easiest to clean, and won't surface crack, chip, or peel. Only Lufkin tapes are available with Chrome Clad.



men trained in forestry. Until managing our public forests, and recent years most job opportunties this still constitutes a major source were with government agencies in of employment. In Arnold Air Society



A modest little freshman named Caspar Doyle found himself getting quite neurotic. It seemed that every time a girl looked at Caspar, he blushed. His sallow little cheeks turned a violent crimson. Then he would blush more because he was blushing.

He didn't get very far with the ladies and began brooding. Fortunately, he was a wealthy modest little freshman, and he finally bundled his problem off to a psychiatrist.

"I even hate my shirts. I know when I wear a white shirt it's only going to make my blush look redder," he dolefully intoned from the couch.

The head-shrinker's eyes lit up with dollar signs. He said: "Ahem. This trauma is obviously deep-seated and will take a long time to unravel. But meanwhile, try wearing some Vanahue shirts. Van Heusen makes them in lots of colors that will tone down your blush and you're bound to like the smart new collar styles. For your practical side, they're fine smooth broadcloth, color fast and Sanforized. See my nurse for the bill, please!"

Caspar bought Vanahue in all the colors and smart new collar styles for \$3.95 each. It worked. So many of the girls look at him now, he blushes constantly. Everybody thinks he just looks rugged and virile.



Positions available in the following fields: Data Handling Equipment (magnetic cores, magnetic recording equip-ment, analogue to digital conversion, shaft digitizers) • Flight Simulation (servomechanisms, pulse circuitry, electronic cabling) • High Frequency Antennas • Audio and Video Circuit Design • Snall Mechanisms Design • Mechanical Packaging of Electronic Components • Heat Transfer and Thermodynamics • Design of reciprocating compressors, hot gas genera-tors and diesel engines Thermodynamics • D tors and diesel engines





Top European Arch. Magazine Features NCS School of Design

One of Europe's top architec-tural magazines, L'Architecture at State College. D'Aujourd'Hui, published in Paris, has a six-page illustrated article on the School of Design at North account of the State Fair Arena Carolina State College in its cur-it construction rent issue.

The magazine cites N. C. State's School of Design as an outstand-ing center of architectural train-ing in the United States and adds:

ing in the United States and adds: "Intellecturally, it is impossible to imagine a better educational system . . ." The French-language journal, circulated widely throughout Europe, South America, Japan, and the United States, praises the relationship between the faculty and students in the School of De-sien. sign

The author of the article, Robert Le Ricolais, lauds the work of Dean Henry L. Kamphoefner, Próf. James L. Fitzgibbon, Prof. Edu-ardo Catalano, Buckminster Ful-ler, and the late Matthew Nowicki, all of whom are or have been asso-

Four Named Campus Bridge Champions

Richard S. Rogers, James E. In-gram, Blair Jenkins, III, and Ray H. Fentriss, Jr. are the 1954 NCS campus contract bridge champions. The titles were conferred by Louis D. Day, Jr., director of Houston Hall at the University of Pennsyl-vania and chairman of the Na-tional Intercollegiate Bridge Tour-nament Committee.

More than five thousand stu-dents at 173 colleges and universi-ties in forty-four states and the District of Columbia took part in the tournament. Sixteen students at State College took part in the tournament which was directed by

Bill Garrabrandt. Duke University placed third in the nation in North-South play.

How the stars

got started war

I went to acting school, played bit parts

... finally I hit pay dirt in "This Gun for Hire'."

Alan Ladd says: "I was a Hollywood stagehand. One day I fell 20 feet off a scaffold, I wasn't hurt, but I decided acting was safer.

its construction.

Theme of the current issue of the Paris magazine is "American Contributions to Contemporary Architecture." Thirteen pictures are used to illustrate the N. C. State article.

Emory U. & Florida St.

Start Southern U.S.G.

Association to fill a need realized on a number of campuses for years. The need is for organization so students of the southern univer-

students of the southern univer-sities participating can exchange ideas and pertinent information through workshops and clinics, col-lect and publish vital material and benefit from "intercampus serv-

alan Ladd

ices.'

Receive Commissions Three North Carolina State Col-

lege students, who completed their four-year college courses at the end of the winter term March 17, have been commissioned as second lieutenants in the U. S. Army Reserve.

The new officers are Landon Cheek Davis, Jr., of Norlina, who will report to Fort Benning, Ga. June 8 for additional training be fore joining an infantry unit; Eu gene Alexander Dedmon of Shelby who will report to Fort Benning May 5; and Charles Lewis O'Briand of Route 2, Reidsville, who will begin his active duty at Fort Ben-

ning May 4. Colonel Middlebrooks adminis Emory University at Atlanta and Florida State University at Talla-Colonei Middlebrooks adminis-tered the oath of office to the new lieutenants in a formal commis-sioning exercise at the college. Cheek, son of Mr. and Mrs. Landon C. Davis of Norlina, has completed his studies for a B. S. hassee are co-sponsoring a South-ern University Student Government

degree in animal industry. As a student, he was active in the affairs of the Animal Industry Club and the Agricultural Club.

Dedmon, son of Mr. and Mrs. F. S. Dedmon of Shelby, also has completed work for a B.S. degree in animal industry and was active

Three State Graduates W.C. Prof Gets Annual **Gardner Award** Dr. Franklin Holbrook McNutt,

professor of education and asso-ciate dean of the Graduate School of the Woman's College of the University of North Carolina, was presented the sixth annual O. Max Gardner Award at impressive cere-monies at N.C. State College here monies at N. C. State College here recently.

in the Animal Industry and Agri-cultural Clubs.

Cultural Clubs. O'Briant, son of Mr. and Mrs. Charles L. O'Briant of Route 2, Reidsville, has fulfilled the re-quirements for a B.S. degree in horticulture. A member of N. C. State's football team, O'Briant also was active in the Horticultural and Monogram Clubs. Monogram Clubs.

The award is made each spring to the faculty member of the Con-solidated University who, in the judgment of the Trustees, during the current scholastic year has made "the greatest contribution to the welfare of the human race."

the weitare of the human race." It was provided by the late Gov. O. Max Gardner in his will and carries an engraved citation and a check for the annual income from a \$25,000 trust fund set up by Governor Gardner.

The program was held at a din-ner session in Leazer Hall, with President Gordon Gray presiding.

College Grill

We specialize in home-cooking Dinners - Lunches - Breakfast Price is right for everyone

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ROGERS LUNCH

"Good food in your hands-

A friendly atmosphere from ours"

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BARBERS EVERYWHERE RECOMMEND 🏠 WILDROOT CREAM-OIL TO REMOVE LOOSE DANDRUFF 🙆 KEEP HAIR WELL GROOMED 🏠



START SMOKING CAMELS YOURSELF! Smoke only Camels for 30 days and find out why Camels are first in mildness, flavor and popularity! See how much pure pleasure a cigarette can give you!

I STARTED SMOKING CAMELS BECAUSE SO MANY OF MY FRIENDS DID. ONCE I STARTED, I KNEW CAMELS WERE FOR ME. FOR MILDNESS AND FLAVOR, YOU CAN'T BEAT 'EM !

for Mildness and Flavor- CAMELS AGREE WITH MORE PEOPLE THAN ANY OTHER CIGARETTEI

EDITORIAL COMMENT:

THE TECHNICIAN

Just What Have We Joined?

The Student Government last Tuesday voted to join the Southern Student Conference, an organization set up by a group of Southern colleges who were dissatisfied with the National Student Association, a national organization to which most of them belonged. Member school of the SSC are supposed to profit by the exchange of ideas which will take place at the annual meetings of the group.

rage Four

Included in the constitution of the organization are the following elevated and solemn purposes: "To promote the principles and ideals of democratic government and the American way of life, To impress upon students their rights and responsibilities to their schools, their communities, to humanity, and to God."

This same document also specifically denies membership to all-girl schools and is so rigged that no Negro school is likely to become a member in the forseeable future.

We realize that such terms as "democratic government" and "the American way of life" are so vague and difficult of definition as to be practically meaningless and that "students responsibilities to their school, their communities, to humanity, and to God," aré likewise open to many interpretation but by no stretch of the imagination can we arrive at a definition or interpretation which would include exclusion of any person or persons as representatives due to either their sex or color.

If the duly elected representatives of this school and other southern schools feel they do not care to hear the ideas of the white ladies or colored gentlemen and ladies well and good, but why, since their decision reduces them to hogwash, include all the high sounding phrases in their constitution?

The cost of belonging to the SSC is not great but we feel, nevertheless, the student body should know what they are getting for their money. Any State delegates to meetings of this group should report fully in writing all ideas acquired at the meeting and Campus Government should act on them as soon as possible. If the value of programs so originated is nil then we should withdraw from the organization.

Johnny Long To Play For Military **Ball Being Held Tomorrow Night at 8**

Johnny Long and his orchestra rill provide the music for the gighth annual Military Ball to be led in the William Neal Reynolds College Saturday night, April 3, tudent sponsors announced re-a senior and cadet cantain in the will will provide the music for the eighth annual Military Ball to be held in the William Neal Reynolds Coliseum at North Carolina State College Saturday night, April 3, student sponsors announced recently.

Lady Lintdodger Pens Top Essay, Wins \$600

Mrs. Ann Price Smith, a pretty brunette in the School of Textiles at North Carolina State College recently was named the national winner of an essay contest spon-sored by America's Textile Reporter.

Mrs. Smith's essay, chosen as he best from hundreds of entries the be submitted by students from all of the nation's 10 college-level textile schools, was entitled "Why Textile Management and Operating Per-sonnel Should Attend the American Textile Machinery Exhibition at Atlantic City April 26-30."

The winning essay brought Mrs Smith cash awards totaling \$600, including \$100 as the first-place winner at N. C. State and \$500 as the nation's top winner, plus an expense-paid trip to the American Textile Machinery Exhibition at Atlantic City.

By winning top spot in the nation-wide contest, the N. C. State coed is considered to have made an outstanding achievement in view of the fact that only about one per cent of the nation's textile students is made up of women.

Mrs. Smith, who is working her ay through North Carolina State College, estimated that she devoted Conference weeks to the prepara-tion of her essay—a task which required considerable library re-search, an interview with James L. search, an interview with sames in McIntyre, general manager of the Wake Finishing Plant of the Bur-lington Mills Corporation, and

April 2, 1954

a senior and cadet captain in the Army ROTC, is chairman of the ball committee this year.

Bandleader Long is a native of Newell, a 1931 graduate of Char-lotte's Central High School, and was graduated from Duke Univer-sity in 1935.

hard work in writing the 1,000word document

Commenting on Mrs. Smith's award from America's Textile Reporter, Dean Malcolm E. (Sandy) Campbell of the School of Textiles at North Carolina State College, said, "Naturally, we are proud that one of our students won the national prize. Mrs. Smith is a splendid student, an unusually hard er, and a most attractive young lady." work-

(Continued on page 7)

TECHNICIAN

Offices 137-139 1911 Bidg. Editor-in-chief ...George Obenshain Bus, Mgr.....Jerry Jones Ass't. Bus. Mgr....John Puckett EDITORIAL STAFF

Managing Editor ... Jimmy Gahan Feature Editor Sports Editor Cartoonist Feature Editor ... John Parker Sports Editor ... Leonard Binder Cartoonist ... John Parker Photographer ... Aubrey Pope James Thorne News Staff: Dick Rudikoff, Ernest

Sternberg, George Snow. Sports Staff: Jerry Armstrong, Sports Staff: Mike Jacobus

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Bur-Bur-and Carolina, under the act of March 8, 1879.

Where Is Our School Spirit?

What do you think of the spirit on State College's campus? Have you ever compared it to other schools and found that we seem to be lacking something? Does it seem to you that when a football game is played or a program is put on by some campus group that majority of the students just don't give a damn? There definitely is a lack of spirit but the fault doesn't lie in one place.

The basic structure of State College with its six schools doesn't lend itself to a feeling of integration among the students. The engineers have their classes on one side of the campus and the textile boys are on the other. The other schools are just as spread out and within the schools there are numerous departments. Everything at State is as about as decentralized as possible which can easily be seen in the Campus Government, although this is being corrected to some extent.

No little factor bearing on school spirit is the feeling of, "I want to get out of here as fast as I can and never come back." The average student has been shafted so much that he automatically distrusts his instructors before he ever meets the classes. Perhaps, this condition has been brought about to a large extent by the large number of "goof-offs" that are enrolled but there seems to be no excuse for some of the quizes and grading systems and other injustices that students are subjected to. Actually, the only fair thing would be a board where students could voice dissatisfactions, without fear of retaliation, to an impartial, reasonable group who woud listen with a sympathetic ear and then give results if the change seems needed.

What about students being at fault when it comes to lack of school spirit? It's clear that the structure of the school and a few odd balls on the faculty are to blame for some of the lack of school spirit but there is some blame to be put on the students. There is a large number of students so self-centered that they live within a small group of friends and give no time to the college, class or any other group. They enjoy the fruits of the labor of others. Yet, contributing nothing. You can't get them to vote. Yet, they'll gripe about who is elected.

A prime example of this type of thing can be seen in the Junior Class and it's no different from the other three classes. Two class meetings were held this year and together the attendance didn't total half of the enrollment of the class. One meeting was to elect a vicepresident and the other to select class rings. There just wasn't enough interest to turn out for the meetings and they were well publicised. Out of a possible \$2,750 which could be collected as class dues, only \$1.250 dollars were collected. Although the dues are \$5, (which includes both this year and next) they wouldn't miss it in the long run. This shows merely that although almost everyone likes a good time, they don't care enough to work a little for it.

What can be done about this situation? It'll have to be started by impregnating the freshman with college spirit and by a revolution within the student body in general. Every student will have to realize that we can progress only through unity and each individual must do his part to bind the college community together.

Suggestion Received on Honor System

Dear Sir:

To the large and ever growing heap of suggestions relating to an honor system, I should like to add another, which has at least the virtue of being appreciably dif- tion of the student body (a differferent in approach from that being currently tried.

which an honor system is operating their impressions of the workings with distinguished success. I refer of the system-both the results

to the University of Virginia. Is there a good reason for not sending up periodically (perhaps once a quarter) a car with five or six students representing the cross secent group each time) to spend a day on the campus at Charlottes-There is a nearby institution in ville, reporting on their return

and the procedures—in the TECH-NICIAN? There is surely a State College car which could be made available for such a purpose.

If as a result of many such obequally effective system should de-velop here, not the least conspicu-ous of its fruits would be a personal pride and a pride in campus community atmosphere which penal system, such as that no ing used, can ever engender. tem, such as that now be-

Yours sincerely.

F. Brown.

Orlon makes! After Din WHITE SUMMER **FORMAL JACKETS Collegiate** favorite coast-to-coast! Orlon-rayon blend . . . holds its press longer ... keeps you smart all evening. "Naturally" styled with modern "Trim Look." 32.50 Midalle Blue Dress Trousers...... 12.50 rvest and Tie Sets, 7.50 to 15.00 EE YOUR LOCAL AFTER SIX DEALER

what a difference

CU Theatre Comm. Presents Plays Apr. 9

By John S. H. Burns CU Theatre Comm.

On Friday evening April 9th, at 8:00 p.m. in Pullen Hall, the Col-lege Union Theater Committee will present Three One-Act Plays, stag-ed and produced by the students of State College. This is the third year that State

This is the third year that State College students have undertaken to stage and produce a series of one-act plays. The past two series of plays have included such hits as IF MEN PLAYED CARDS AS WOMEN DO, by George S. Kauf-man, THE MAN IN THE BOWL-ER HAT, by A. A. Milne, THE CLOD, by Louis Beach, and THE POTBOILER, by Alice Gersten-here. her

berg. This year the plays to be per-formed are THE BYRONIC, by Carl Edwin Varney, staged by Sig-ma Chi and directed by Blair Jen-kins; MOON UP, by Robert Arthur, staged by Alpha Gamma Rho and directed by Hope Shackelford; and HEAT LIGHTNING, by Robert F. Carroll, staged by Pi Kappa Phi and directed by Alex Anthony and Raymond Anderson.

and directed by Alex Anthony and Raymond Anderson. These plays are chosen, cast, directed and produced by the stu-dents. A group is free to procure what women are needed to fill the roles; and to get what technical assistance it might need from those who are qualified in theatrical mat-ters. The group must plan its own ters. The group must plan its own production, conduct its own rehearsals, and present the show in col-laboration with the College Union Theater Committee.

Theater Committee. Three judges, who have not yet been named will vote for the Best Play of the Evening, and the Best Actor and Best Actress of all the plays produced. A ppropriate awards will be made following the performance. performance.

We look forward to an evening delightful entertainment com of parable to past years' perform-ances. It is sincerely hoped that each of you will attend this show

Admission will be either by Stu-dent Registration Card or by Facul-ty-Staff College Union Membership Card. Dates admitted free. Other-wise admission will be \$1.50 per person. Also there will be an After-the-Show Coffee Hour in Peele Hall Lourge approach by the College Lounge, sponsored by the College Union Social Committee.



ably more talk about a yild sex life than the actual facts warrant." Although on the whole they were better students than those of the '20s, and '30, Newsweek found today's generation to give "little thought to politics or international troubles." Generally, "they ac-cepted McCarthyism although a goodly number in all institutions questioned its methods." Students were "no longer misled into phony Communist-fronts as they were in the '30°; they were "wary of anything with a Red tinge."

Today's students were religious ("Religion courses on most cam-puses were well-subscribed, and re-ligious-emphasis weeks were a big hit"), and most of all wanted "to be contented, to have a home and a family, and to make a success of their chosen field."

Home-Cooked

Vegetables

Served daily

1953," ended the report; "they might seem dull in comparison with their predecessors of less-troubled eras. But, though they wanted to conform, they were thoroughly and solidly American. . . . Most of all they were young and wanted to make a million dol-lars. Some of them would. And you couldn't beat most of them any-where else in the world." As far as the college press was

As far as the college press was concerned, the Newsweek article contradicted itself and generalized

The Daily Nebraskan, University of Nebraska, called the study "A description of no one," "Must every magazine in America analyze us" protested the Nebraskan. "Must we be categorized like to many pota-toes?" "Must writers conclude that all college students are alike?" At UCLA Daily Bruin found four items concerning UCLA that it





Through The Keyhole

LEONARD A. BINDER Sports Editor

BASEBALL

Starting with this past week, the spring sports program at State College has really begun to roll. The varsity baseball team has already played two contests, and right this moment is visiting the Clemson Tigers for a set of A.C.C. games to be played over this weekend. The men of coach Vic Sorrell have a goodly number of seasoned men on hand this year as the teams seeks the first baseball crown ever won in the new A.C.C.

The squad is led by All-American Johnny Yvars from Westchester, New York. Yvars is perhaps the best player in this section of the country, and more than one major league team has made this young man an offer. Baseball talent seems to run in the Yvars family, for John has an older brother who is a catcher in the National League for the St. /Louis Cards. Jack, the younger of the three ball playing Yvars, is one of the mound aces of the current Wolfpack nine. This youngster has a world of potential, and if he can ever progress to the point where he can get his fast ball over the plate with any sort of consistency whatever, Yvars will really be destined for big things here at State and in the future. The pitching staff is led by Bill Hardison, a sophomore from Williamston, North Carolina. This tall righthander has a good assortment of pitches and should be a big winner for State this season. Carl Wyles is back to bolster the team both behind the plate and in the hitting department. Wyles packs a lot of power in his small frame, and his long ball sticking may prove to be an important factor in the Wolfpack's favor this year. Another starter from last year's team who looms big in current State plans is outfielder Sonny Santoli. Sonny is gifted with a powerful throwing arm, and if his batting eye can only improve he might prove to be a really outstanding fly chaser. This crew of holdovers, along with other veterans and a couple of newcomers, make the 1954 edition of the Wolfpack baseball squad a real threat for conference honors this year.

GOLF

The golf team also boasts a fairly large group of returning lettermen. On tap for the coming season are Mel Deitch, Bill Edwards, Tommy Crockett, Phil Margotta and Peanut Lowery. Deitch, a really long hitting swinger from Chattanooga, Tennessee, is back once more in quest of a few par busting rounds for the Wolfpack. This weekend the team is at the home course of the University of Maryland. In the next few weeks the team will have to meet their big four rivals as well as the other squads in the A.C.C. The race for the title is wide open at the present with all of the Big Four teams having an excellent chance for the title.

TENNIS

Once more this season the picture does not look too bright for the men of State in the race for conference laurels. Coach Kenfield is confronted with the problem of having to contend with the Tar Heels of North Carolina for tennis honors in the A.C.C. Since the U.N.C. team is rated in the top five as far as college net teams go, things do not look too good for State or any other A.C.C. school which might have title asperations. The team here at State is almost totally inexperienced as far as college competition goes. The players are also under a tremendous hardship in not being able to practice many afternoons a week. Because of afternoon labs, the State players only manage to play tennis a few days out of the week while their opponents have many more hours at their disposal with which to perfect the weak points of their game. However, the boys on this years team have not given up by any means; and furthermore they most probably will hold more than their own against many opponents this year.

TRACK

The State track team will have to rely almost totally on untried personnel in most events this season. The team has been hard hit by the fact that the coaching status of the (Continued on page 7)

"Goose" Amazes **Crowd With Antics**

The fans who were lucky enough to witness the basketball game held at the Coliseum last Wednes-day evening between the College All Stars and the Harlem Globe-An stars and the function Globel trotters observed probably the greatest fingle attraction in basketball today in Rece "Goose" Tatum star of this fabulous world famous team. Tatum has been high scorer in each of these World Series tours which the All-Ameri-Series tours which the All-Ameri-cans have made with the Trotters each year. "Goose" has caught the fancy of crowds everywhere with his zany ball-handling antics. The 6-3 basketball immortal possesses the longest arm span in basketball today. His arms seem to dangle way below his knees, and when the former are fully extended they former are fully extended they measure over 72 inches in length

THE TECHNICIAN

Tatum's uncanny knack for clowning on the court has been one of the major reasons why the Trotters play to a full house no matter where their travels take them. Because of his clowning on them. Because of his clowning on the court, many people are not aware of his prolific scoring abil-ity. Tatum has broken every Globe-protter scoring record and he has not stopped yet! Yes, he is quite a ball player. He showed this at the Colliceum excient some pretty fair Coliseum against some pretty fair ones on the opposing team Wednesday night.

Tennis Team Bows To Michigan State

The Michigan State tennis team swept all the honors to rout State's netters, 9-0, in the first match of the season for the locals.

The Summary (Michigan State listed first):

isted first): Singles Mezel defeated Greenberg, 6-2, 6-3. D. Brogan defeated Gough, 6-0, 6-2. Hoffman defeated Cashion, 6-2, 6-2. Britton defeated Coppersmith, 6-4, 6-0. J. Brogan defeated Frantz, 6-0, 6-8. Squire defeated Brinkley, 6-4, 6-3.

Brogan and Brogan defeated Cross and Reichardt, 6-2, 6-1. Britton and Squire defeated Frantz and Cashion, 6-2, 6-3. Menzel and Jimpere defeated Greenberg and Gough, 8-6, 6-4.

State Rifle Team Captures Fourth Place In Army Meet

North Carolina State College's Army ROTC rifle team captured fourth place in the recent Third Army Intercollegiate Rifle Match. A group of 35 college ROTC rifle teams competed in the match. N. C. State's rank of fourth spot in this year's match is the highest standing any North Carolina Colege has made in recent years, an Army spokesman said.

adel, 'University of Puerto Rico, and the University of Georgia. Lt. General Alexander E. Boling,

commanding general of the Third Army, has designated the N. C. Army, has State sharpshooters as one of the teams to participate in the Na-tional ROTC Match.

Members of the State College eam are John M. Archer, Oteen; Calhoun, Donald Waynesville

Notice

We want two agents to represent us on a commission basis on the State College Campus. These men will have to have a general knowledge of, and close con-tact with the fellow students. Write, giving years at State, and other qualifi-cations. L. T. Hobbs, 421 W. Peace St., Raleigh, N. C.



By Jerry Armstrong

The Spring intramural sports program is just about ready to jump into full swing next week with a full program of softball, horseshoes, badminton, and track vents.

events. Several softball games were play-ed this week with the feature games being the wins of Berry over Bagwell No. 1 and Becton No. 1 over Bagwell No. 2. Next week starting April 5 most of the teams will have their first game of the season. Berry will meet Welch-Gold-Fourth, Tucker No. 1 faces Syme No. 1-Stadium, Alexander No. 1 will tangle with Turlington No. 1, and Owen No. 2 clashes with Bagwell No. 1 on Monday April 5. Bagwell No. 1 on Monday April 5. Horseshoes start April 12 at 4:00.

Badminton starts April 13 at 7:00. You may reserve courts for an hour April 5, 6, 7, 8 to practice. See Secretary in Mr. Deer's office. Big 4 Sports Day. The probable date will be May 12 or 13. The Host

School has not yet been decided. The events are listed in the Handbook

Will all Athletic Directors make a point to start immediately in lining up your best athletes in each sport? Try-outs will be announced at a later date in May to determine

at a later date in May to determine our representative teams. Track Dates: Dormitory Pre-lims, Wednesday, May 5, at 6:30. Finals, Tuesday, May 18. Events listed in the Hanbook. All Athletic Directors will meet in the Field House at Riddick Sta-dium the night hefore their Prelims

dium the night before their Prelims at 7:00. All individual entries will be made at this time.

1-Bect. No. 1				1				759
2-Bag. No. 1					÷	4	4	675
3-Bect. No. 2 .		4						.578
4-Berry-Wat.	÷		4	ģ.				. 506
5-Tuck, No. 1								

Linksters Notch **Opening Win 19-2**

State's golf team, paced by Mal Deitch's '2-over-par 73, defeated Ohio Wesleyan, 19-2, over the Ra-leigh Golf Association links. It was the second win for Coach Roy

Avenue in Raleigh, N. C., who is (Continued on page 7)

John M. Lake, Charlotte; Phil Lowe, Waynesville; Austin John-son, Charlotte; Ronald C. Pitts,

Son, Charlotte; Ronaid C. Pitts, Charlotte; Charles W. Summers, Greensboro; David A. Thorpe, Greensboro; Charles B. Treada-way, High Point; and Phillip R. Wellons, Raleigh.

Spartans Beat Wolfpack 5-3 er Ed. Ho baugh struck out 10 batters and baugh struck out 10 batters and kept eight hits well-scattered to lead the Michigan State Spartans to a 5-3 victory over Coach Vic Sorrell's State Wolfpack and spoil the season opener for State here. Hobaugh was in trouble only twice. In the second inning State put together four hits for two runs and in the sixth used a pair of singles and a hit batsman to add

singles and a nit batsman to add another marker. Sophomore Jim Hardison went the distance for State and although he gave up only five hits, he was in constant hot water because of lack of control. He walked five and hit two men and except for the third, fourth and fifth innings was forced to rely on his mates to come up with some outstanding plays to hold down the Michigan State scoring.

Spartans Score in First

The Spartans scored one in the first frame when centerfielder Charlie Mathews tripled home leftfielder Ron Stead, who had walked. In the second two more romped home when Hardison hit Bob Powwalked Hobaugh and an error ell. by State's Johnny Yvars permitted Powell to score. Stead drove home Hobaugh with a scoring single to deep center.

State rallied for two in the sec ond as Yvars singled and scored on Joe Barringer's long triple. Barringer scored on Norman Norris' single through second. Michigan State added another in

the third when Hardison issued a pair of walks and hit another batsman. A single by Earl Morrall scored the run.

State scored again in the sixth as, catcher Carl Wyles singled moved to second when Hobaugh hit Yvars on the hand and Wyles scored when centerfielder Sonny Santoli smashed a grounder into centerfield. The box:

MICHIGAN	STATE	AB	RH	0	A	E
Sack, 3b .		5	0 1	. 1	1	0
Stead, 2b .		4	1 1	2	2	0
Mathews, cf		5		3	õ	Õ
Yewcic, c .				10	ŏ	ĭ
Brown, lf .			0 1		ŏ	õ
Williams, 1h				5	ŏ	ŏ
Powell, rf				ŏ	ŏ	ŏ
Morrall, ss			0 1	8	2	ő
Hobaugh, p			1 0	ŏ	õ	
Totals		91		27	5	1
STATE			RH		Ă	Ê
	1.1.1			v	0	0
Greene, rf			0 1	2	0	0
Turney, 2b			0 . 0		4	0
Wyles, c .			1 1	6	0	0
Yvars, ss .			1 2	0	2	1
Barringer, 3			1 1	. 8	1	0
Santoli, cf			0 1	1	1	0
Norris, lf .		8	0 1	4	0	0
Peed, 1b		2	0 0	4	0	0
Weichbrodt.	1b	2	0 0	5	Ō	Ő
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a-Nixon			0 0	Ō	õ	õ
			8 8		8	1
	led out for		lison	in §		-

Score by innings: Michigan State

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the second win for Coach Roy Clogston's team. Jones (NCS) defeated Kulp, 3-0. Crockett (NCS) defeated Amick, 3-0. Jones and Crockett (NCS) defeated Kulp and Amick, 3-0. Edwards (NCS) defeated Craver, 3-0. Edwards (NCS) defeated Craver, 3-0. Deitch and Edwards (NCS) defeated Vickers and Carver, 3-0. Shannon (OW) defeated Edmondson, 2-1.

Former Hoopster All Star Choice Private First Class Ronald K. Buchanan, son of Mr. and Mrs. Armo Buchanan of 918 N. Boylan

Placing above the N. C. State hooters were teams from The Cit-



April 2, 1954

THROUGH THE KEYHOLE-

(Continued from page 6) squad was in doubt for some time. However, this situation has been well taken care of. The team is now being coached by Willis Casey. Casey has distinguished himself around athletic circles by having outstanding success with the State swimming team. If he can notch as many wins on the cinders as he did in the Frank Thompson pool this last winter, there will be many happy smiles around Raleigh and N. C. State in particular come the end of May.

Ceramic Scholarship Cup Once More To Be Awarded At State College

An act of faith in higher educa-tion for ceramic engineers that was expressed 27 years ago has recent-ly been renewed at North Carolina State College. In 1927 the Molan-Drysdale Cor-poration of Hendersonville, N. C. established at State College a schol-arship cup award for the ceramic engineering for the ceramic

arship cup award for the ceramic engineering freshman with the highest scholastic standing in his class. When this happened, a pri-vate business in western North Carolina was sewing seeds that today are bearing fruit in big time industry and are continuing to encourage scholarship.

Moland-Drysdale originally pre-sented the College a silver cup on which each year one boy's name was engraved to show excellence in

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Opposite College Tower

An act of faith in higher educa-on for ceramic engineers that was pressed 27 years ago has recent-been renewed at North Carolina In 1927 the Molan-Drysdale Cor-oration of Hendersonville, N. C. in the dest state College as the co of the department of ceramic engi-neering at the College, by Bruce Drysdale of Hendersonville, presi-dent of the company. The Moland-Drysdale Corpora-tion is a forward-looking business concern that operates three plants in the Hendersonville area manu-facturing high quality free brief

In the references of view of the state in and-facturing high quality face brick and building tile. In accepting the new cup, Dr. Kriegel stated, "Mr. Drysdale's con-fidence is well placed. The list of winners reads like a Who's Who of orbital states in the state of the state of the states of t

winners reads like a Who's Who of achievement in ceramic engineer-ing. We feel justifiably proud of the accomplishments of these, as well as our other, graduates." Dr. J. H. Lampe, dean of engi-neering at the College, hailed the award as "an outstanding example of industry and education working hand in head to urge forward took hand in hand to urge forward tech-nological progress in the South." Ceramic engineering, commonly identified only with brick, tile, or pottery, is that branch of the engineering profession that deals with non-metallic minerals like clay and kaolin, deposits of which are found in North Carolina. The minerals (Continued on page 8)

Basketball All-Time Great!



Ag Club News A

THE TECHNICIAN

The first regular meeting of the Ag Club of the Spring term was held in Withers Hall at 7:00 p.m.

Tuesday night. After a brief business meeting, Mr. L. L. Ray, the speaker of the evening was introduced. In his talk which was very humorous as well which was very humorous as well as serious, he compared State Col-lege as it is today with what it was 25 years ago. He said that many of the new buildings were standing where the college farms used to be located. He also compared student leadership on the campus with what it was in the past, stating that it was vastly improved. He said that the College Foundation, with which he is located, is still growing and is working to im-prove the administration-student

relations, and to guarantee the best in opportunities to State College stud nte

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ANN PRICE SMITH-(Continued from page 4)

native of Greensboro, Mrs. Smith has spent most of her life in Harnett and Wake Counties. She attended high school at the LaFayette High School, near Laf'ayette High School, near Chalybeate Springs, and was grad-uated from the Pineland High School at Salemburg. She is the daughter of Mrs. Essie J. Price of Route 1, Raleigh, and the grand-daughter of Mrs. A. A. Johnson and the late Mr. Johnson of Chaly-heate Surjuge

The second place winner in the essay contest among students at North Carolina State College is C. Douglas Blanchard of Burling-ton, a junior. He is the son of Mr. and Mrs. C. C. Blanchard and will be given a free trip to the exhibition in Atlantic City. His ex-

the college in appreciation for Blanchard's accomplishments. Third place winner was Ernest Sternberg, a junior in the School of Textiles.

Page Seven

The 10 schools competing in the national competition are all mem-bers of the National Council of Textile Education.







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beate Springs.

penses will be paid by faculty mem-bers in the School of Textiles at

Page Eight



Pictured here are the newly-elected officers of the North Carolina State College Chapter of the Future Farmers of America. The State College Chapter of the Future Farmers of America. The membership of the chapter is composed of students enrolled in agricultural education at the college. The chapter sponsors a wide range of extra-curricular activities. Top row, left to right: Elton Thigpen of Mount Olive, president; Herman Haynes of High Point, vice president; Donell Stancil of Kenly, secretary; and James Walker of Reidsville, treasurer. Bottom row, left to right: Theron Sanders of Bailey, sentinel; Bill Ballance of Fremont, reporter; Ralph Ward of Denton, program chairman; and Bobby Lee Watson of Winston-Salem, student adviser.

SOUTHERN STU. GOVT .---

(Continued from page 3)

It is to be wholly a student body organization, a cooperative effort of undergraduates to better govern themselves by pulling together and pooling their resources as a re-gional unit.

Preliminary steps were taken last spring, soon after campus elections of new student govern-ment officers.

Milton Carothers, newly elected president of the FSU student body, president of the FSU student body, sent out letters to six universities interested in forming the organiza-tion. Immediately, he had a reply from Gilbert Turner of Tampa, new president of the student body at Emory. Yes, Emory was definitely interested. In fact Turner was in process of sending out similar let-ters.

Carothers and Turner met during the summer in Tallahassee, decid-ing to have FSU and Emory co-sponsor invitations to six schools to set up plans for the organiza-

As a result of the invitations, an As a result of the invitations, an October meeting was held at Emory with FSU, Emory, University of Florida, University of Alabama, University of Tennessee and Geor-gia Tech represented. Tentative plans for the organization were drawn and a committee was ap-pointed to make a final draft for a constitution. constitution.

The constitution committee met The constitution committee met December 12 at Gainesville. It con-sisted of the student presidents of Emory and FSU and also the Uni-versity of Florida president, Jim Harris of Gainesville.

Currently, the constitution is be-ing submitted to various student senates or legislative bodies for approval. When five universities approval. ratify the constitution, invitations will be sent to a greater number of southern universities to attend

Warren's Restaurant 301 W. Martin "Home Cooked Foods" a first annual meeting of the organization May 5 at Emory versity in Atlanta. Uni-

Washington and Lee, Mississippi State and University of Mississippi.

Membership invitations will be sent to the six universities spark-ing the organization and also to University of Miami, Alabama Polytechnical Institute at Auburn, Ala., University of Kentucky, Van-derbilt University, North Carolina State, North Carolina, South Caro-Jina, Duke, University of Virginia, Louisiana State University, Tulane, Washington and Lee, Mississippi

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checks plaids solids

E. C. Couch, Jr., and his brother, H. Couch, natives of Darlington, (Continued from page 7) usually are made into articles that will withstand high temperatures S. C., are respectively plant man ager of Charles Taylor Sons Com-pany, manufacturers of high tem will withstand high temperatures as well as hard wear and tear. The variety of items in the vast scope of the ceramics business in-cludes among other consumer goods mirrors, porcelain sinks, clock dials, glass eyes, enameled ranges, wind ow glass, enameled ranges, wind ow glass, enameled street signs, table china, art pottery, neon lighting, false teeth, enameled pots and pans, fabrics of glass fiber, and iet engine parts. perature refractories at Taylor Kentucky, and head of the furnace Taylor,

H. C. Croom of Wilson, a junior and 1952 winner; D. E. Nixon of Charlotte, a senior and 1951 win-ner; and R. D. Dillender, Jr., of Raleigh, a graduate student and 1947 winner.

The cups on which the names are engraved with the year and scho-lastic average of the winners are Kentucky, and head of the furnace design and improvement section, Libbey - Owens - Ford Glass Com-nany, Toledo, Ohio. \Rightarrow Not all of the scholarship win-ners have gone into ceramic work but others of them have entered allied fields. Three of the winners are now encolled at State College. They are lastic average of the winners are kept on permanent display in the ceramic engineering department as a stimulus to greater achievements for promising ceramic engineers and as a reminder of the successful leaders in the ceramic industry who

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THE TECHNICIAN

jet engine parts. Typical of the individuals whose names are engraved on the cup and who are playing major roles in ceramic industries is W. R. McLain of Statesville, who is superinten-

dent of masonry for the Carnegie-Illinois Steel Company South

A. R. Blackburn of Wilson is co-

A. R. Blackburn of Wilson is co-inventor of a revolutionary process for making chinaware and is vice president in charge of operations of Ram, Inc., of Columbus, Ohio. W. W. Gaskins of New Bern is now vice president and assistant man-ager of the Sierra Tale & Clay Company of Pasadena, California, with operations throughout the United States. Addison Hawley, Jr., of Goldsboro is superintendent of

United States. Addison Hawley, Jr., of Goldsboro is superintendent of the tile department of Gladding McBean & Company, Los Angeles, California. A Greensboro native, D. W. Sewell, is chief ceramic engi-

Works.

The Gro

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CERAMIC SCHOLARSHIP-

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HUNNEYCUTT'S

April 2, 1954

Dr. Studies Quirks of **Should Be Fatalities**

Some years ago a workman was erecting: a scaffold near the top of a 175-foot smokestack when his foot slipped and he plunged to-ward the ground, striking on his left side in loose rubble after a free fall that by all reasonable calculations should have killed him instantly instantly.

Oddly enough, the victim was Oddly enough, the victim was reported conscious and coherent when help arrived. His injuries were confined to simple fractures and painful, but minor, bruises and abrasions. After a short stay in the hospital astonished doctors discharged their patient who re-turned to his job several weeks later apparently none the worst for his heart stopping experience. for his heart stopping experience.

More recently a jet pilot testing one of our newest, fastest combat airplanes, encountered trouble in airplanes, encountered trouble in the air and slammed the speeding ship into the ground at better than 200 miles perhour. An ambulance, hurrying to the scene, met the pilot walking away.

These strange cases, all involv-These strange cases, all involv-ing the sudden and violent decel-eration of the human body, are normally passed off as quirks of fate by a puzzled public. But not for scientific investigators of one of the country's most unique fact-finding organizations—the Crash Injury Research staff of Cornell University Medical College. Such bizzare and increasions

Such bizzare and inexplicable

Such bizzare and inexplicable happenings are enthusiastically studied by a staff of highly trained investigators at Cornell lead by their director, Dr. Hugh DeHaven. It was Dr. DeHaven who pio-neered in the study of free falls and miraculous escapes like the lucky steeplejack. He long ago dis-missed the idea that abrupt stops inevitably result in death. Scien-tific tests back up his theory. "The tific tests back up his theory. "The human body is surprisingly tough," Dr. DeHaven declares, "and is quite capable of sustaining tremendous forces when properly supported, or packaged."

And on that note—proper pack-aging—Crash Injury resarchers are turning their attention to the nation's number one accident kill-er-traffic, and more specifically the automobile.

In the automotive phase of their work Cornell specialists, under ad-ministrator John O. Moore, are pressing hard toward an answer to the enigmatic question, "Why are people injured in automobile wrecks?". It's not an academic question. Stuffed into his portfolio

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Moore has a dozen carefully docu-mented case histories of victims emerging unscathed from 90 mph emerging unscatted from 30 mpg auto collisions. And contrarily, he has pictures of dead persons with cracked skulls who met their demise in cars ambling along at 35 mph. "It's more than a quirk of fate This more than a duffield of late that some survive and others die," Moore contends. "It's a matter of design, specific points within a car that is causing the trouble. We've learned that much in preliminary studies

studies. "For example, who knows how many lacerated and bruised faces result from impact with radio and instrument knobs. We feel certain that many facial injuries resulting in collisions could be eliminated by recessing or otherwise redesigning these necessary protrubences." The finding of the crash injury study will tend to reveal other design will tend to reveal other design deficiencies in automotive construc-tion which will eventually be elimi-nated or corrected according to the promises of manufacturers. The statistics, in the next step toward safer cars, will supply the Design engineers of all the major auto and truck manufac-turers have expressed interest in the unique fact finding project. On file in Motor Vehicle Commissioner

THE TECHNICIAN

North Carolina is playing a prominent part in the study. In-vestigators began in Guilford County last September to catalog accidents following the Cornell blueprint. In two months State Highway Patrolmen investigated 166 auto and pedestrian accidents in the Guilford County area, six resulting in deaths and 37 in one or more injuries.

A detailed medical report ac-companied with several photo-graphs of each accident was compiled and forwarded to Cornell re-searchers. From this mass of material analysts in Dr. DeHaven's fact-finding laboratory first assign a value or a number to each factor involved in the smash-up. Next, the findings are fed to a battery of IBM machines from whence they emerge as coldly scientific statis-

lels? How much impact before a wind-shield cracks?

How many injuries are caused by door and window handles? How often do doors pop open in collisions?

Collisions? The North Carolina study, which is sponsored jointly by the State Department of Motor Vehicles and the State Board of Health, will furnish Cornell with a minimum of 1,000 cases according to present plans. Together with similar investigations now underway in Connecticut, Maryland and Indiana, the North Carolina study will be continued for at least a year. The Guilford project was completed No-vember 1 and the second phase opened in the Bladen-Cumberland section of the state the same day.



Page Nine

(Continued on page 10)



Your Wings are your Passport A 8.60 wherever you go...

Your Air Force wings are your personal passport to universal respect and admiration. They're a sign-recognized everywherethat mark you as one of America's finest.

To wear them, you must win them ... as an Aviation Cadet. They come with the gold bars of

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an Air Force Lieutenant and earnings of over \$5,000 a year! They come complete with the admiration of a grateful Nation.

If you're single, between 19 and 261/2, prepare to win this passport to success. Join the Aviation Cadets! For further information. fill out this coupon today.



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City	

THE TECHNICIAN



Page Ten en anna an an an

Pictured above are the Golden Gate Quartet which will appear in Pullen Hall tonight at 8 p.m. The group is credited with starting the popularization of the Negro spiritual and folk music. Students will be admitted by registration card (dates free), and faculty and staff by presentation of College Union membership card. Otherwise the admission will be \$1.50.

Tomorrow Last Day For Vets Registration

The monthly certifications for Educational Allowances for Ko-rean Veterans should be completed in the registration office on April 1, 2, & 3. The office will be open until 12:00 noon Saturday.

Pilot Policy Holders To Get Better Deal

Mr. J. Marshall Barber, Pilot Life Insurance Co. representative has announced that students may now sign chits at the dispensery for special medical treatment. This new system eliminates the paper work formerly connected with such cases

Henry Hayne Baucom, Jr., Mon-oe; William Saunders Blalock oe; Route 9, Greensboro; James Edwin Route 9, Greensboro; James Edwin Cashwell, Route 1, Parkersburg; Miles Robert Cooper, Elizabeth City; John Nathan Gregg, Fort Mills, S. C.; Dale Pennington Gregg, Lenoir; Sammy Paul Jones; Shelby; William Martin Kahn, Raleigh; Thomas McNeill Memory, Warmer DarWitt Track

Warm weather calls for more out door activity, which in turn calls for more energy building food. We have it in our properly prepared vegetables. Sandwiches to suit all tastes, plate meals, and breakfast items. At suprisingly economical prices. Make it a point to dine with us today.



In Spring youngman's fancy turns to good food. Our cold plates, wide variety of sandwiches and a tall glass of sparkling iced tea help to beat the weather. Famous for our ice box pies. Plan to have your next meal with us.



Campus Part-time Job Efforts Made To **Revive Wataugan** Applications at YMCA

Four of the College Departments which employ a large number of students on a part-time basis desire to select their student emplo for the next school year (1954ees for the next school year (1994-55) during the present spring term. These departments are the College Cafeteria, College Union, College Library, and the Students Supply

All students who would like to be considered for part-time employ-ment beginning in September of 1954 by one of these departments, regardless of whether you are now employed by one of these depart-ments, should visit the office of the Self Help Committee on the sec-ond floor of the YMCA without delay. Applications and instructions for jobs in these departments are available there.

Scabbard & Blade Selects Members

Scabbard and Blade, national honorary military fraternity, has chosen 10 Army ROTC cadets at North Carolina State College as new members.

The new members were chosen

on the basis of outstanding per-formance in their military and other studies at State College and will receive fourragere in recogni-tion of their achievements. The list of students receiving the honor fol-

Wagram; and James DeWitt Tapp, Raeford.

Stories, Poems, Plays Sought For **Possible First Issue**

Efforts are being made to revive the now defunct humor and literary magazine "The Watau-gan." To gauge the need for the magazine on the State campus contributions are now being sought.

Any student who has written Any student who has written a poem, play or short story which he would like to have printed is urged to bring it to Dean Talley's office immediately. Closing date for contributions is April 19th.

SAFETY REPORT-

(Continued from page 9) are anxious to make their products

North Carolina was one of the first states to sponsor the Cornell project. Under the vigorous admin-istration of Scheidt the long-range scientific probe into injury pro-ducing auto accidents is only one phase of the state's overall safety program, now recognized as one of the best in the nation. While it may be two years or

even five years before the project bears fruit, North Carolina con-siders it of vital importance. As Commissioner Scheidt says, "Safer dents. And we are going to reduce cars mean fewer deaths and in-accidents in North Carolina."

April 2, 1954



A CAMPUS-TO-CAREER CASE HISTORY



"There wasn't a dull minute! DICK WALLNER, '52, left a trail of work as he whirled

through a year of telephor training. Here he recalls the variety of his training jobs. (Reading time: 36 seconds)

"Training can really be interesting. I found that out when I joined A.T.&T.'s Long Lines Department after getting my B.A. at Cincinnati and my M.A. at Michigan in '52. Long Lines is the organization specializing in Long Dis-tance communications. I was put in the training program, and there wasn't a dull minute.

"For instance, one of my jobs in the Traffic Department was estimating the exact number of calls that would be placed in a city on Christmas Day. My estimate was off by only 68 calls!

"Then in the Plant Department, I made a study of damage done to a certain cable. Found out that the most damage occurred in an area used by hunters. Some special public relations work among hunters helped improve that situation.

"And in the Commercial Department, I helped analyze the communication problems of one of the largest textile companies-it had widespread offices and plants. The recommendations made are now in use.

"The variety in my training has carried over to my regular job here in Cincinnati. My job is to see that good service is maintained for private line customers pipeline and power companies, theater TV and the like. Every day is different.

"As far as I am concerned, I've found my career." .

Like so many college people who have joined the Bell System, Dick has a job he enjoys. There are also job opportunities with other Bell Telephone Companies, the Bell Telephone Laboratories, Western Electric and Sandia Corporation. This is a good time to see your Placement Officer for full details.