North Carolina State College's Student Newspaper

Complete (UPI) Wire Service

State College Station, Raleigh, N. C., Thursday, April 20, 1961

Offices in 1911 Building

# **Alumni Banquet New Ideas** In Golden Chain Plans

11 Sophomore Leaders

Picked To 30 And 3

The two events have been anned together and over 100 olden Chain Alumni are sche-Golden Chain Alumni are scheduled to return to the campus. The tapping will be held on Thursday, May 11, and this is to be the 35th anniversary ceremony of the organization. The banquet will be held Friday night the 12th, and a Golden Chain Member from the Class of 1935, Dave Morrah, from Greensboro is to be the speaker.

omore class.

The Golden Chain Senior students over his first three Honor Society will hold its traditional tapping on May 11, 1961, and on May 12, 1961 an unprecedented Alumni Banquet Chain has extended to all parts has been planned to which all of the Alumni since 1926 have to bind each individual closer to his Alumn MATER. to his ALMA MATER.

The nominations fo The nominations for members for next year's (1961-1962). Golden Chain are now open, and as the notice in Monday's TECHNICIAN stated, these written nominations containing all information about the nominations containing all information about the nominations of the state of the s all information about the nominee's qualifications can be turned in to the Student Activities Office, 206 Holladay Hall. On the basis of these nominations, rising seniors will be selected by this year's Golden Chain Member from the Class of 1935, Dave Morrah, from Greensboro is to be the speaker.

The Golden Chain was founded at State College in 1926 and is the highest honor that can be bestowed upon a Senior for demonstrating excellent qualities of leadership and service to State College and to his fellow

# **Elgart And James Highlight** 'Spring Greeks' Festivities



Spring Greeks will feature the singing of Miss Joni James.

# **Electrical Exhibits** Takes Prize At Fair

The Order of Thirty and Smith and Richard E. Culp, Three at North Carolina State both of Asheville.

College has elected 11 new members from the current soph-Founded by the Class of 1933, The Order of Thirty and Three each year elects 11 sophomores to membership. Thus member-shi pin the order is perpetuated at 33.

omore class.

The new members are:
Bill Watson of Red Springs;
Bill Lucas of Fayetteville;
Woodrow Taylor of Deep Run;
Joseph Y. Eagles, Jr. of Macclesfield; Jimmy Cox of Reidsville; Preston Cornelius of Troutman; John Earnhardt of Winston-Salem; Les Young of Norwood; Carlyle Franklin of Richmond, Va.; and Frank S.

First place in the depart- | the First place in the depart-mental competition held during the 29th annual Engineers' Fair Friday and Saturday at North Carolina State College went to the engineering students

the Fair by Chairman Lewis Williams of Charlotte who said that "all departments had ex-ceptional exhibits and demonstrations and this year's judg-ing was very close."

Bronze placques were presented to the winning groups.

Each year the college's en-

## **State Alumni Named** Textile "Man Of Year"

James B. Griffin, general superintendent of Waverly Mills, Each year the conege's critical specific properties of the property of the public of their sentation to the public of their sentation to the public of their of Phi Psi, professional textile

fraternity, at the group's annual banquet held Friday night (April 14) in the Steak House in Ra-

Ben S. Bellamere of Reading Pa., national president of Phi Psi, made the award to Griffin.

Griffin, a native of Monore, was graduated from State Col-lege in 1927 with a B.S. degree in textile manufacturing. He was a member of the State College Eta chapter of Phi Psi when he was a student.

When he was a student.

He has worked in the textile industry since his graduation from State College except for a tenure as a teaching fellow in the college's School of Textiles and one brief period of work in another area.

work in another area.

Griffin, in addition to pursuing his successful career as a textile manufacturer, is now serving his second term as councilman for the city of Laurinburg. He is a deacon in the Laurinburg Presbyterian Church and a past president of the Laurinburg Rotary Club.

While a student at State Col-

while a student at State College, he also was president of Lambda Chi Alpha social fraternity and a member of the varsity basketball team of 1927. In the past the Phi Psi annual award has gone to other such outstanding men as Secretary of Commerce and former North Carolina Governor Luther Hodges and Thomas R. Nelson, former dean of the School of Textiles at State College.

James Monroe of Laurel Hill is president of the State College chapter of Phi Psi.



A series of lectures by Mrs. lectures for each night are Ethel M. Nash, faculty member in the Department of Prevenitive Medicine of the Bowman Gray School of Medicine of Wake Forest College, will begin April 24-28.

Monday, April 24—"When Love Enough?"; Tuesday, Appil 24-28.

What College Students Krain Market College Students Krain M

Mrs. Nash is a noted author, lecturer, and counselor in the field of courtship and marriage.

Mrs. Nash's lectures at N. C. Mrs. Nash's lectures at N. C. State will be held at 7 p.m. and 9 p.m. daily April 24-27 in Riddick Auditorium. The first lecture at 7 p.m. will be for men and women; the second, for men only at 9 p.m.

The lectures will be accompanied by appropriate films supplied by the State Capitol Film Library. The topics of the

Blue Key, State's national leadership honor society for outstanding juniors and seniors, has announced the opening of nominations for new members. Application blanks may be obtained at 206 Holladay Hall and must be returned by Wednesday, April 26.

Monday, April 24—"When Is Love Enough?"; Tuesday, April 25—"What College Students Don't Know About Sex, or, What College Students Know About Sex."; Wednesday, April 26—"Mr. and Mrs.?—Pinning and Engagement, the Bridge to Marriage"; and Thursday, April 27—"Sexual Partnership in Marriage". Marriage".











The sponsors for the Interfraternity Council "Spring Greeks" dance being held Saturday night at the College Union are: Miss Anne Heath, Charlotte, for John Hardage, Norlina, president; Miss Susan Steierman, Jersey City, N. J., for Alan Altman, Jersey City, N. J., vice-president; Miss Malinda Edwards, Miami, Fla., for John Wilcox Tampa, Fla., secretary and president-elect; Miss Sally Hayes, Raleigh, for Grady Ferrell, Raleigh, treasurer; Miss Mary Lou Morgan, Oxford, for Charles Hamilton, Lexington, activities chairman; and Miss Barbara Becker, Chicago, Ill., for Richie Willamson, Canton, publicity chairman.

This past week-end Theta Chi fraternity supplied a full slate of activities in conjunction with

of activities in conjunction with the Engineers' Fair and Par-ents' Weekend. The pledges maintained a booth in the Col-lege Union for the dance Fri-day night, as well as the Carni-

The banquet provided

brotherhood shared by the brothers of the Delta Rho chap

Mike Collins, Winston-Salem; Treasurer, Bob Barksdale, Ra-

ample opportunity feeighty guests that atte

For the last three or four weeks, students have been ted to hearing a steady diet of "If I am elected I in do my best for State College," and "If I am elected, will do this or that or something else that will aid my llow students"

Politicians of all kinds promise everything and too tten fall short of even the semblance of legislation that the average person needs. This is a general failing, but it should not be. On a campus which is in a rapid state of change such as ours, many improvements are needed which the students themselves must initiate. These improvements have been promised, but for some reason they do not always come about.

Senators who have worked very hard to be elected are recalled every year for not attending meetings, cople in responsible positions find themselves with so much to do that they do not do nearly the job which they promised or they should, other who are elected try to further their own interests rather than their fellow students'.

We hope that it will be different next year but we sort of doubt that it will. There are two major reasons why we have this cynical outlook. The first is human nature which we do not have the time, space, or knowledge to explain; but the second is easily explained. It is the time worn phrase-"student apathy."

Once twenty-five or thirty per cent of the student body elects their officers, twenty or twenty-five per cent just don't bother any more until the next spring when they go out and elect another group that makes the same promises. This sounds somewhat bad, but it is the truth.

Now a question comes to mind. A person reading this will say, "This guy is running his mouth a lot and is being pretty bitter about the whole thing, but this is a problem which is always with us and always will be. Why fight the system or how can one counteract people who are elected who do not keep their promises? They are already in office aren't they?"

We answer that they are in office, but they have made these promises and they should keep them. If students would remember campaign promises and confront people who are elected with them, the odds are that their representatives would do their utmost to keep them.

The Technician keeps a back file on all of our papers, so if anyone next year feels that he is being unfairly represented, we would be happy for him to come by and check the campaign issues.

This would be an effective way to keep the powers "on their toes" and to better State College.

### The Technician

Thursday, April 20, 1961

Editor	Jay Brame
100 T 300	
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Description of the second of t	or
MORE CONTROL OF THE PARTY OF TH	Raymond Phillips, Allen Lennon
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Letters To The Editor

# **Graduating Senior Expresses Opinion**

As a graduating senior, have waited a considerable period of time before attempt ing to express my views on cer-tain college policies and atti-tudes which I tend to disagree with. In this "letter to the editor" I wish to discuss the existfeeling of superiority of professors over students, and also, the new failure rule. The former is by no means, in my opinion, a major widespread problem, but one which does exist—to the detrement of the

Naturally an intellectual differential exists between student and professor due to the differences in age, educational achievement, and experience, but this differential should not be visible in the attitude of the professor to the extent that the student feels he is being spoken "down" to, or ignored entirely. A student approaches his pro-fessors with the intent of obfessors with the intent of ob-taining information which is difficult to comprehend or un-available to him elsewhere. He fully realizes that all he may learn at school will hardly ap-proach the knowledge professors have by virtue of their greater intellectual development. The student, however, is in constant student, however, is in constant ch for further knowledge will contribute to his own intellectual achievement should be regarded by the pro fessor as someone who sincerely wants to make the most out of

The second issue is one that I am sure many students are I am sure many students are aware of and have commented on—namely, the newly enacted rule concerning failures. At present, one seemingly only needs persistance at State College to pass a given subject and become a college graduate. The student obtaining his degree over a period of four years and maintaining a superior average has little "visible" advantage over the pupil who has failed in several instances and has spent seven years in school repeating courses. The ability of the superior student will become time, and the difference between the two types of persons will be clear. However, the criteria for graduation and success should not be time and money, but scholarship. The situation as it exists currently will cer-tainly lower the standards of the college and the caliber of its graduates. My opinion is that the administration should review this rule, looking more deeply into its long term effects should evaluate its influ ence, not from the standpoint of turning out the greatest number of students, but from the standpoint of turning out students who are better pre-pared to make their contributions to society.

> Phil Jacobs 711 Green Street Durham, N. C.

To The Editor Of The Technician:

Several people have stopped me on campus to share a jokes with me over the Eich-mann trial. They were quite surprised when I told them in ngry tone that I saw nothing humerous about the trial.

It is one of the most unique trials of the century in that proving that the accused is guilty is not the only aim of the prosecution.

Sitting in his glass enclosed booth, Eichmann provides the government of Israel with the opportunity to remind the world of the incredibly horrible re-sults of racial prejudice. Basically it is unimportant whether Eichmann is found guilty or innocent of murdering 6,000,000 people; the important thing is that 6,000,000 were senselessly slaughtered.

Think of it-6,000,000 people Think of it—6,000,000 people
—babies — children — helpless
elderly people—healthy young
people. Think of it the next time
you walk into a restaurant and
see a sign saying, "we reserve
the right to refuse service to
anyone." Think of it next time you vote against a man because he is Catholic!

not die in vain. Open your minds and your hearts to this trial; see how ridiculous racial prejudice can become. Then act according! !

igh; and Sargeant-at-Arms, on Franklin, Valdese. Don Franklin, Valdese.
Miss Linda Laxton, a Sophomore in the school of Nursing at the University of North Carolins, was named FarmHouse Sweetheart at the annual Founder's Day Banquet held April 15th at Dob's Restaurant. "Pop" Taylor, Director of "Pop" Taylor, Director of Alumni Affairs here at State



Linda Laxton

College was the guest speaker. The house was honored to have its guests a number of alum ni and parents. The Doane Agricultural Award, given each year to the Senior member who has most exemplified the Framas most exempline the Fraction of Men", was presented to the retiring President, Dave McMahon. The Robert P. Moore Award, given in honor of Dr. Robert P. Moore of the Field Crops Department to the mem-ber of the Association who has best exemplified the objectives of FarmHouse, was presented to Sherill Brinkley, Assistant Director of Alumni Affairs. Following the banquet a dance was held in honor of the FarmHouse

## **Outstanding Scholar Receives Award**

gineering at North Carolina State College, was presented the Hamilton Award April 14 during the formal opening of the 29th annual Engineers' Fair.

Announcement of the coveted award which is given to the outstanding engineering senior outstanding engineering senior who most successfully combined proficiency in his major field of study with outstanding achievements in the social science. ences and humanities, was made by Dr. J. Harold Lampe, dean of engineering.

As he presented young Jones with a Hamilton electric watch representing the latest in watch engineering and a letter of commendation. Dean

"Through your scientific and technical accomplishments coupled with your strong and broad interest in the humanities and social sciences, you typify the highest ideals of engineering education and we indeed look forward to significant contributions from you in the years ahead."

The Hamilton Award was established at State College by the Hamilton Watch Company to encourage the development of a broader background and perspective a mong technically-trained students.

An outstanding scholar who major interests are electronica and mathematical analysis, the award winner has a 3.84 average of a possible 4.00. He is a instances and has spent you vote against a man because he is Catholic!

The ability of the restudent will become over a given period of hope that six million people did college.

In addition to his scholastic achievements, he has participated in student achivities and during the current semester has worked as a research assistant.

Jones has taken an active part Jones has taken an active part in the College Band, is a mem-ber of his church choir, is pres-ident of the College Union Chess Club, and has served on many student committees.

Honor societies of which he Honor societies or which he is a member are Eta Kappa Nu, electrical engineering society; Tau Beta Pi, engineering society; Phi Kappa Phi, scholastic society; and Phi Eta Sigma, freshman scholastic society.

He is the son of Mrs. J. B. Jones of Brevard.

#### **Students**

Any student desiring to work on The Technician next year should come by our offices in the 1911 Building any Sunday, Tuesday, or Wednesday night. Mike Lea, editor-elect, is seeking replacements for members that will graduate or will no longer be connected with the paper. There is need for help on the news and sports staffs. No experience is needed. If it is impossible for you to come by our office, call us at TE-

#### **Editor's Note**

All editorials not initialed in The Technician are the editor's. All other editorials not written by the editor will be initialed by the author. We hope that this will clear up the confusion that has arisen in the last month.

# . Kelman: '60 Recipient **Outstanding Teacher Award**

Dr. Arthur Kelman, personable professor in State's School of Agriculture, was one of the seven outstanding instructors who received the Distinguished Classroom Teacher Award at the graduation expenses last the graduation exercises last May. The Class of '60 originated the program for recognizing the efforts of highly capable and dedicated faculty members; the senior class is this year contin-

Dr. Kelman, who has been associated with the college since 1946, is presently a member of State's Admissions Committee. He has served on the Faculty Senate and the Curriculum Com-Senate and the Curriculum Committee for the Agriculture School. Dr. Kelman has been faculty advisor for Blue Key and the Ag Club; he is presently helping with the work of Alpha Zeta. His efforts in these endeavors certainly reflect the interest in students which is his.

When asked his opinion of the merits of an award program such as the Distinguished Classroom Teacher Award, Dr. Kel-man answered, "I think it's difficult to evaluate any award pro-gram as to how well it serves its objectives. The most difficult evaluation of all is the evalua-tion of a good teacher."

He continued, "I would be in-tellectually dishonest if I did not very pleased and happy to get an award of this type. I have a more modest appraisal of my own abilities; it came as a pleasant surprise.

Dr. Kelman pointed out that

ment. It is not an attempt to pick out the best teacher, but merely one of the group who the students feel are accomplishing their mission best.

"I accepted it with the idea that I was only one of many well qualified teachers. I personally have a long way to go to achieve my own goals as a teacher."

As far as faculty-student re-As far as faculty-student re-lations at State are concerned, Dr. Kelman thought that it hinged on the general attitude of the student body. "Students,"



Dr. Kelman

he said, "should make the assumption that the faculty is on their side. Most faculty members are sincerely concerned with doing a good job of teach-ing." From the teacher's side of the classroom, he added, "As long as the instructor shows a sincere concern with teaching and is fair, they (the students) will go along with you."

Dr. Kelman was born in Prov-

State College, where he received his B.S. degree in 1941. While there Dr. Kelman was active in student publications, serving as managing editor of his school

Kelman did graduate study at the University of Wisconsin be-fore coming to State; he received his masters degree here in 1946 and his doctorate in 1949. Before joining State's teaching staff, Kelman served a brief period as a research assistant at the Connecticut Agricultural Experiment Station, Since 1946 has been a member of the State faculty except for a year's

Medical Research in 1953.
In addition to his committee

work at the college, Dr. Kelman serves as chairman of the Teach-ing Committee of the American Phytopathological Society. Other professional memberships in-clude the Society of American Bacteriologists, the Society of General Microbiology, and the Plant Disease Committee, Agri-cultural Research Institute. He cultural Research Institute. He is a consultant for the United Fruit Company and has released many publications in the field of plant pathology.

Dr. Kelman is married to the former Miss Helen Parker and ence for work with has one son, Philip.

# Coming At The CU

Well, Carnival Weekend was quite a success! The people in the Union, always generous with the that there were approximately 5,000 people there over the weekend. Because of the difficulties I encountered attempting to maneuver through the crowds, I am forced to agree with them.

The most popular booths appeared to be the dunking booth, the limboing booth Saturday night, and the auction Saturday

There will be several outings this weekend. There will be an Overnight Beach Trip to Long Beach for students. The cost will be \$3.50 per person; this will include food, transportation, and lodging. Sign-up sheets will be at the College Union Main the award program could only recognize one of the many qualified instructors in any depart-High School. His undergraduate will include food, transportation, and lodging. Sign-up sheets will be at the College Union Main

21. The other outing is for married students. For only \$7.00 each couple can spend a weekend full of sun and fun at Wrights-ville Beach. Sign-up sheets will be available at the College Union Main Desk until noon Friday, April 21. Both trips will be leaving from the College Union at 1:00 p.m. Saturday.

The Annual Spring Table Tennis Tournament will be held in the College Union Games Room the College Union Games Room at 7:00 p.m. on April 24. Play will consist of three twenty-one point games, single elimination. Trophies will be given to the first and second place winners. All participants must sign-up at the College Union Games Desk before 12 noon Sunday, April 23.

The Annual Spring Bridge Tournament will be held in the College Union at 7:30 p.m. on Wednesday, April 24. All participants must sign-up at the College Union Main Desk before 6:00 p.m. on Tuesday, April 25. Trophies will be given to the two winning partnerships.

development. Students stantly searching for new was to solve product problems, que stantly searching for new ways to solve product problems, ques-tioning prossic solutions at every trun, and employing their understanding of materials and techniques at a high level of creative activity. New products and functional innovations and improvements are developed in the design laboratory, and de-scribed in models, sketches, and tively new as a profession, dat-ing back to the early thirties, when early attempts at "styling" engineering drawings. The dent's requirements, cost esti-mates, distribution methods, packaging ideas, and other per-tinent information required com-

> at the school. Examples of these problems and the solutions by the students

> bine to make his reports inclu-sive of all the skills developed

### The State College Union Galery Committee is now showing itudent Product Design Activities. The gallery Exhibit will ast until April 28. A new department—Product Design, dedicated to bringing resh, creative, and original billions to the wordnet made the program original development. Students are constantly searching for new ways. lery Committee is now showing Student Product Design Activities. The gallery Exhibit will last until April 28. last until April 28. A new department—Product Design, dedicated to bringing fresh, creative, and original thinking to the product problems of industry—was initiated at the N. C. State College School of Design in the Fall Semester Product Design (or Industrial Design) has most often been as-sociated with the appearance value and other sensory attri-butes of mass-produced products of every description. It is rela-

**CU Gallery Showing** 

**Product Design Work** 

are being shown in a colorful and interesting exhibit in the North Gallery of the North Carolina State College Union. The Gallery Committee, responsible for the presentation of these exhibits, is under the lead-ership of Robert E. Messick, Sr., of Shelby, N. C.

### Design Student Receives Grant

Birmingham, Mich., fifth-year professional student in the School of Design at State College, has been awarded a Ful-bright Scholarship to study abroad in the academic year

helped to sell consumer goods in a depressed market. Now rec-ognized as a mature industry,

the designer's influence has spread to almost every object

we buy or use in daily life, from transportation and farm machin-

ery to household appliances. hardware, and toys. It embraces the manifold skills of the arts

and sciences, and its finest ex-amples reflect a perfect mar-riage of aesthetics and sound

engineering practice, resulting in incerased sales, lower cost, and a better product.

He will study city planning at the University of Calo, Calo,

The scholarship was awarded under the international educational exchange program of the U. S. Department of State, as provided for by the Fulbright

Hudson came to State College after three years of study at the

Duncan G. Hudson, Jr., of University of Michigan and one irmingham, Mich., fifth-year rofessional student in the sociation School of London, Lon-

don, England.

Hudson has worked for Eero Saarinan, one of the United States' outstanding architects. He has also worked in the office of Albert Kahn and Associates.

The international educational

exchange program is designed to promote a better understand-ing of the United States in other countries, and to increase mutual understanding between the people of the United States and the people of other countries.

# Dr. Murray: Head of Physics

Dr Raymond L. Murray, the energetic head of the Physics Department of the School of Department of the school of Physical Sciences and Applied Mathematics, is a striking fig-ure in shirt sleeves at his desk in the Reactor Building.

Upon the recipt of a friendly greeting and a warm handshake, one is quite at ease in his com-

lege in 1950 with the purpose of originating an entirely new course at this college, indeed new for the whole country. This course is Nuclear Engineering.

New books and courses had to be designed for this new concept.

Dr. Murray himself has written a number of books, including Introduction to Nuclear Engi-neering and Nuclear Reactor Physics, Prentice-Hall.

Born in Lincoln, Nebraska, Dr. Murray received a B.S. in Education in 1940 and a Master's degree in Physics in 1941. With this background, he studied at the University of California in Berkely until 1943.

At Berkeley, he studied with such noted physicists as E. O. Lawrence, developer of the cyclotron, and J. R. Oppenheimer, who cooperated with M. Philips to develop the Oppenheimer-Philips mechanism concerning duteron behavior.

Dr. Murray then went to work for the government at the Oak

Dr. Murray consults with various industrial and governmen-tal agencies concerning reactor analysis. Among his contacts are Oak Ridge, Westinghouse



Dr. Murray

Subscribing to the prevailing opinion, Dr. Murray feels that the attitude on this campus is one of great enthuasism. The desire to maintain positive serv-ices to the state and nation makes this college youthful and vigorous. The words improving, extending and expanding de-scribe the prevailing attitude at State College.

Dr. Murray believes that State Ridge National Laboratory. His work there was concerned with special hazards in the handling of fissionable materials, work bring industrial research and

which was to bring him to N. C.
State in 1950. While at Oak
Ridge, he worked toward a
Ph.D., which he was awarded
in 1950 by the University of directly with technological developments.

> Continued close relationships with the agriculture department and the state farmers and producers, will be the trend in the future, says Dr. Murray. Also, new developments in space physics will take place in the not-too-far future, beginning with a new professor in this field next year.

> > This year's revival of leather has given us many new ideas in leather belts. None however, have been so popular as the hand-worked by the leather-workers. Our link belts have round brass solid leathers have the same brass buckles and exquisite leather but are without links Both are truly different and truly authentice. 5.50 and 6,95. Other leather belts from 3.50.



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SHARPES has

# Philippe Prophisies

# **Great Opportunities For Engineers**

aduate will find opportunities the State to match his ambi-

So prophesied Lt. Gov. H. oyd Philpott Friday afternoon an address at the opening ex-cises of the 29th annual Engi-ers' Fair at State College.

"There is a close similarity be-ween the position of the grad-nate engineer and the position of North Carolina today in its teonomic development; both tand on the threshold of a great adventure," the speaker old the more than 300 people attending the event.

Describing North Carolina's dramatic progress in industry, in agriculture, and in the "rapidly expanding field of research", the lieutenant governor pointed t that "North Carolina has ecepted the challenge of the t that challenge of the citing age in which we live—challenge that has placed upon als generation of citizens the with transim of coping with transi-a challenge that has given

He said further that the en-gineer has the greatest chalnge of all, carrying the burden of insuring progress and having the responsibility of per-petuating today's way of life.

Calling attention to the historic events of this week, Lt. Gov. Philpott declared, "There

Gov. Philpott declared, "There can be no question about the need for competent, dedicated engineers in this day and age."
He commended the School of Engineering and its programs and called it "one of the really great engineering schools of the nation."

To the engineering students who are presenting the annual Fair at State College, he re-Fair at State College, he remarked, "This Fair indicates that you fully appreciate the need for quality in engineering, that you have imagination, that you have genuine pride in your chosen professions and that you possess the incentive that makes it possible for an individual of a State or patient to excel." a State or nation to excel.'

The speaker was introduced by Frank Madren of Elon Colgeneration unprecedented lege, electrical engineering sen-ortunities for building a bet-

During the opening program, Dr. J. Harold Lampe, dean of the School of Engineering, prethe School of Engineering, pre-sented citations to retiring mem-bers of the school's Advisory Council. In addition he named Thomas L. Jones of Brevard, electrical engineering senior, winner of the Hamilton Award which is given to the outstanding engineering student who has combined proficiency in his field with that of social sciences and the humanities.

A ribbon cutting ceremony by A ribbon cutting ceremony by Carol Ann Williams, "Miss Ra-leigh of 1961," officially opened the Fair's exhibit halls which will remain open until 9 p.m. Friday and will re-open Satur-day morning at 9:30.

The fair will come to a close

of the Department of Agricul-tural Education in the School of

ceived two honors at a Southern Regional Conference in Agricul-tural Education held recently in

The annual 41st conference was held April 10-14.

Dr. Scarborough was elected as special editor of "The Agri-cultural Education Magazine"

representing North and South Carolina, Virginia, and Florida; and as American Vocational as-

sociation representative from the Southern Region for the

Public Information Committee. In addition to Dr. Scarborough,

four other agricultural educa-

tion staff members and six N. C. State Department of Public In-

struction staff members attended the conference.

Mobile, Ala.

### Golden Chain Plans Banquet For Alumni

State College's Golden Chain, senior leadership society, will have an unprecedented alumni banquet Friday, May 12, to be held in conjunction with the ociety's annual tapping and in-

The tapping is scheduled for Thursday, May 11, at 12 noon in Riddick Stadium and the banquet is set for Friday at 6:50 .m. New members of Golden Chain will be initiated at the anguet.

The banquet speaker will be announced late.

Golden Chain officers include: Samuel Matthews of Raleigh, resident; Lowry A. Daniels of Driver, Va., vice president; Ronald Shearon of Route 2, Wake Forest, secretary; and Thomas Eck of Savannah, Ga.,

Approximately 10,000 people, including hundreds of high school students from through-is no charge.

Attending from State College were Dr. T. R. Miller, H. E. Beam, C. D. Bryant, and Joe Clary. H. T. Gryder, W. W. McClure, E. N. Meekins, J. M. Osteen, H. J. Denny, and V. B. Hairr represented the Department of Public Instruction.

During the meeting, Beam participated on a panel discus-

sion, "Administering Vocational Agriculture in Multiple Teacher Departments."

the conference were A. C. Bul-

lard. State supervisor of vocaiard, State supervisor of voca-tional agriculture; Gryder, as-sistant State Supervisor of vo-cational agriculture; R. J. Peel-er, executive secretary for Fu-

ture Farmers of America: and

Also, Osteen of Rockingham,

Meekins, district supervisor vocational agriculture, all

Raleigh.

Receiving Merit Awards at

At Regional Conference

Ag Ed Head Honored

### P. Lorillard Holds Sweepstakes Draw: Winners Announced

Meredith

Paintings from the art classes of Mrs. Ruth A. Clarke of Mere-dith College are now being ex-hibited in the South Gallery of

the College Union. The display will be open until April 28, 1961.

The artists and their paintings are as follows: Madeline Klei-man, a Raleigh girl and recent Meredith College graduate, has lone Red Rain, Still Life, City-

Five names were drawn from a box containing several thou-sand entries in the P. Lorillard Sweepstakes Contest. Under supervision of The Technician, a young lady drew the names out of separate holes cut in the sides of the box. This was done so all the packs drawn would not come from the same place. The winners and their prizes are as

Larry Goldstein, 314-B Bra Larry Goldstein, 314-B Bra-gaw, won the color television; George Wyatt, 1008 Tower street, received the RCA (stereo) John T. Taylor, 309 Becton, placed third to win the typewriter; Raj-Kumar 2 Logan Court, won the polaroid camera; and Joe Penley, 133 Alexander received the transistor clock radio as fifth place winner.

T. B. Elliott of Woodland, and N. B. Chesnutt of Whiteville, all district supervisors of voca

all district supervisors of voca-tional agriculture.

The theme of the conference
was "Vocational Agriculture in
the 60's."

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**Display Paintings** scape—Chicago, Mountain Ry-thms, and Spring.

Kay Simpson, a Junior from Robersonville, N. C., has con-tributed "Study Table."

Two water colors—one untitled, the other, "Deluge"—were done by Gail Stroupe, an Art Major from Homestead, Fla.

Martha Biles of Winston-Salem, N. C. painted "Pin Wheel."

Beth Woody from Plant Ctiy, Fla. is majoring in Mathematics and minoring in art. Her paint-ing is titled "Equation #1."

Helen Neblett is a Senior from Raleigh, N. C. Her contribution to the exhibit is "The Street."

"Composition—Oil" was painted by Martha McMillan, a Senior from Red Springs, N. C.

Sarah Shoaf of Lenoir, N. C. is a Junior majoring in Art. She painted "Chris."

Molly Stevens, a Senior Art Major, painted Space-Time, Con-flagration, The Wave, and Spring Flowers. Miss Stevens is from Arlington, Va.

Barbara Ann Britt of Snow-hill, N. C. has contributed Still Life and Untitled—Easein.

"Movement in Yellow"
"Flowers and Table" were p were painted by Barbara Wenburg, a Sen-ior from Wilmington, N. C.



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VAIOI

# Renowned Design Prof. Lectures, Holds Seminars

Mrs. Sibyl Moholy-Nagy, noted professor, author, and lecturer, of New York City, lectured on "Abstract Utopias and Romantic Realities" Monday, in the auditorium of the Riddick The auditorium of the Riddick Realities I absorbantaries Ruild (Children's Children's Ch Engineering Laboratories Building at State College.

The program was sponsored by the college's School of De-

In addition to the lecture, for two days Mrs. Moholy-Nagy is

two days mrs. Monoiy-Nagy is conducting informal seminars with students and faculty. Mrs. Moholy is currently pro-fessor of history and theory of architecture at Pratt institute in Brooklyn, N. Y.

the was married to the late sale Moholy-Nagy who was a famous stage designer, photo-grapher, and main representa-tive of the Constructivist Movent in painting. He was founder of the Institute of Design in Chicago where both husband and fe worked on building a new sign curriculum, integrating propean and American ideas of Century. her husband's death,

Mrs. Moholy-Nagy, a native of Germany, published his "Vision in Motion" and launched her teaching career. First instruct-ing at the Institute of Design, she later held positions at Fundamental she later held positions at Brad-ley University, the University of California at Berkeley, and for

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employed at Pratt Institute.
The accomplished professor has written a biography of her husband's work and times, "Experiment in Totality," and a novel, "Children's Children."

In addition, she has written "Native Genius in Anonymous Architecture," an architectural monograph; and has translated and annotated "Klee's Pedagogi-

Mrs. Moholy-Nagy is a regular contributor to "Progressive Architecture," "The Journal of the American Institute of Architects," and "Die Bauwelt." She also lectures extensively in North and South America, Eng-land, and West Germany.

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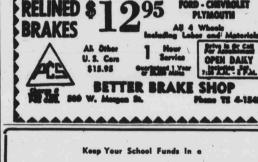
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### EARL MITCHELLE

#### Who's The Key?

The three-deep chart for the 1961 edition of the State football team was released last week. After the spring football game each year, the State football coaches put their heads together and try to put the players in some logical order to facilitate things when fall practice begins.

The three-deep chart is a list of the three or four men that will see the majority, if not all, the action at a particular position. With one of the largest spring turnouts ever, this job was especially hard this year. The coaches had to evaluate over 80 players in order to prepare the chart.

The chart places Dennis Kroll and John Morris at the first team ends, Bert Wilder and Nick Maravich at tackles, Harry Puckett and Graham Singleton at guards and Walt Kudryan at center. Kudryan is the only nonletterman in the proposed first team line. The backfield features All-American Roman Gabriel at quarterback, Al Taylor and rookie Carson Bosher at the halfbacks. and Jim D'Antonio at fullback. Taylor is listed as the number one man at left halfback or what is being called the diveback next year, while Bosher is picked as the number one right halfback or wingback. Bosher is the only non-monogram man in the backfield.

Roman Gabriel should have his best year on the gridiron next fall and he should smash passing records left and right.

One man on the State team who should make a big name for himself next fall is Jim D'Antonio. D'Antonio was the leading ground gainer in the Red-White game and he should contribute a lot of yardage to the Wolfpack's offense next year. The 195 pound senior carried the ball only 30 times last season, but he was the number three man in the scoring column with 16 points behind Gabriel and Taylor. D'Antonio is a hard worker and runs over anybody who gets in his way.

D'Antonio's main ambition is to play professional football and if he has a good year this year he just might get a chance to try his hand in the pro ranks. The key to the 1961 season may be in the hands of D'Antonio as well as the passing arm of Gabriel.

-000-

#### Success At Last

The State tennis team has become of age this season. With seven wins under their belts in eight matches, the Pack courtmen began a three-day road trip with the University of Virginia this afternoon.

Under the expert eye of John Kenfield, State has shown more power this season than they have come up with in many moons. Coach Kenfield said in an interview Tuesday night, that he was very pleased with the showings that his boys have made thus far this year.

The team is labeled as the best State team in the last 11 years. Part of the success could be accounted for in the coach. Kenfield came from a strong tennis family. His father was one of the best mentors in the game and Kenfield was a star at the University of North Carolina.

The number one man is Mustaq Saigal. Saigal has not had as good a season this year as he did last year, but Kenfield predicts a vast improvement by the end of the season. Number two man Phil Jacobs is a strong player as well as James Spence. The other three starters are Jim Hart, Cecil Caison, and Jim Skidmore. Hart teamed with Saigal last Spring to gain the semifinals of the ACC doubles competition.

The latest victory of the Pack came on Tuesday when they defeated previously unbeaten Cincinnati 5-4 on the strength of a clutch win in the number three doubles match. The migration to the North planned for this weekend should tell Coach Kenfield even more above his Pack. Virginia is considered the strongest of the three opponents that the Pack will meet, while George Washington is the weakest. Maryland is the darkhorse of the three. Should the Pack win these three matches they would grab two important ACC decisions and push their mark to 10-1 on the season.

The netters have earned a pat-on-the-back from the school with their fine season.

## Edwarde Takes Load

٠	Player	G	AB	R	H	2B	3B	HR	RBI	SB	BB	Ave
zi	Edwards	9	- 53		14	. 3	-1		7	-1		42
a)	Strickland	8	80	12	12	- 3	1		. 4	0	10	.41
4	Hayworth	8	31	8	11	2	0	0	. 3	0	3	.85
	Conner	2	6	. 1	2	1	0	1	. 8	0	0	.33
	Gabriel	7	.34	6	11	1	1	2	12	0	1	.32
	Petry	8	33	8	9	1	0	. 0	4	0	5	.27
	Gibson	4	15	3	4	. 0	. 0	0	0	0	0	.26
е	Cordell	8	27	4	6	3	. 0	0	6	0	6	.22
_	Montgomery	8	32	8	7	2	. 0	. 0	8	0	5	.21
е	Young	6	17	7	8	1	. 0	. 1	5	0	8	.17
1	Russell	4	6	2	1	1	0	0	1	0	1	.16
	Carruthers	4	7	0	1	0	0	0	1	0	2	.14
e	Hodgin	1	1	0	.0	0	0	0	0	0	0	.00
n	Voss	1	4	0	0	0		0	1	0	0	.00
	Team	8	276	58	81	18	. 3	4	50	1	44	.29
r					P	TCHI	NG					
•					1 -500							

### Deacs And Pack Clash

Wake Forest and North Caro- | three-of-four conference games lina State, two teams who used to battle for the Wake County baseball championship, meet at Winston-Salem Saturday, with both seeking to stay close to the top in the 1961 Atlantic Coast Conference championship race.

With a tight conference race expected in the ACC this year, every game is a vital one for teams with aspirations to dethrone defending ACC and District 3 titlist, North Carolina.

State's Wolfpack has won ence games.

while the Deacons have lost two in five outings. Both State and ions to Carolina, with the Wolf-pack bowing 4-3 in 10 innings. Wake lost 2-1 to the front running Tar Heels.

The two former Wake County rivals both have outstanding records overall this year. The Deacons ran off 11 straight wins before losing and are now 15-3 in all games. State is 7-1, having won all four of its non-confer-

## Action Increases

The past week has been com-pletely full of intramural on all scenes with several cham-pionships being decided along with the qualifying heats in the swimming meet. Also, several softball and tennis matches were played as those seasons near a close.

PKT and Berry captured the fraternity and dormitory bowling championships last Thursday night. PKT downed SAM 3-1 and Berry nosed out Syme 3-2. In the fraternity event, Jim Skidmore came through with a big night to lead his team to the championship. PKT won the first game by ten pins, lost the second, but came back strong to take the next two games for the match as Skidmore rolled a 232 game and a 185 average for the night.

Berry made a strong comeback to win the last two games from Syme in the dorm finals. Syme had started off hot with a 906 game to take the lead, but then could not break 800 for the next four games. Berry lost the third game when they had a bad 705 game but then put on the pressure to win. Bob Roach led Berry with a 185 average.

The all-campus teams were announced for both leagues the fraternity league, SAM 100 YARD FREE STYLE 1:00.2 paced the team with Wechsler, See Action Increases, page 6)

the dorm team, Seager of Tucker Bragaw North, Witherington Bragaw South, and Gentry Watauga were the selections.

Tuesday night saw the b minton finals for the dorms and frats. Bragaw South finished an unbeaten season in winning the title over Tucker #2 by a 2-1 margin. Ives defeated Seas and the doubles team of D'An and Taylor beat Bens Kester to give Bragaw margin. Tucker's Wintzer Cutter for their point.

Sigma Chi won both singles matches to stop PKT for the fraternity championship. Hoadley won over Pindell, and Hart edged Moore for the Sigs. PKT got its point in the doubles when Bost and Skidmore beat Mozingo and Griffin.

The dorm qualifying heats were held Monday night and the fraternity heats last night. The finals are scheduled for tonight at Thompson Gym. The

Įu	alifier	s are:	-	-1
			STROKE	
	Oertle,	E.	Bagwell	
	Harden		Owen 2	
	Roach		Berry	
	Fisher		Becton	
5.	Brady		Syme	
184	VARI	FREE	STYLE	



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bits.

"Engineering for a Better
Tomorrow" was the theme of
this year's two-day event.
More than 8,000 visitors
from throughout the State toured the Fair which included dis-

ed the Fair which included dis-plays by students enrolled in 13 engineering fields. "We were especially pleased at the large numbers of North Carolina high school groups who traveled from all parts of the State to see the Fair," said Williams.

### WKNC, Student Radio Station, **Announces New Training Policy**

Jim Myhre
the training of the staff for
INC has changed considery in the last three years. Unthree years ago, training for
w staff members was very il three years ago, training for the wastaff members was very watching and occasionaly asking questions. A favorite trick of the veteran staff members was to let the apprentice go on the air after he had learned a little about the operation of the equipment. All the veteran staff members would the leave and the apprentice was left alone on the air ft is true that the apprenstaff members would the leave and the apprentice was left alone on the air ft is true that the apprenstaff members was trick of the third meeting, the apprentic learns a method of action in case something should go wrong with some of the equipment. He is constantly learning how to use the console, not only for local air ft is true that the apprenapprentice was left alone on the ir. It is true that the apprentice learned very quickly by this method; however, the quality of programming suffered greatly during some of these "crash programs". It was at times humorous and at other times sad to listen to an apprentice frantically trying to cue tape recorders while giving news broadcasts or

while giving news broadcasts or forgetting to stop one record after starting the next.

Nowdays, thanks to the thoughtful planning of some of the staff, the training of apprentice staff members is very organized, systematic, and efficient. Early in each semester, apprentice members begin a four-part training program. Upon completion of the training program, the apprentices take on completion of the training program, the apprentices take two quizzes. One quiz covers information concerning production and programming and the second quiz covers technical information about the radio station operation. After passing the apprentices the apprentices the

tion operation. After passing the two quizzes, the apprentice becomes an actual staff member and receives his staff card.

At the first meeting of the four-part training program, the apprentice learns about the organization of the station; station manager, business manager, etc. and general information about the station. During the

#### **Action Increases**

Company Property	No. of the Control of	
	ued from page	9)
2. Lovelace	Becton	1.06.4
S. Carpenter	Bagwell	1:07.8
4. Lane	Bragaw N.	1:13.8
50 YARD BRE	AST STROKE	
1 Les	Syme	88.5
2. Oertle, F.	Bagwell	38.7
S. McLean	Becton	42.2
4. Agestini	Syme	42.8
5. Mitchelle	Berry	42.5
25 YARD FRE	B STYLE	
1. Oertle, F.	Bagwell	12.2
2. Oertle, E.	Bagwell	12.4
8. Jones	Berry	12.5
3. Lovelace	Becton	12.5
5. Swank	Berry	13.0
5. Lane	Bragaw S.	13.0



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second meeting, the apprentice learns the techniques and policies of production and programming. A few of the many subjects learned are understanding and maintaining a corerct program log, cueing records and tape recorders, and programming a sponsored newscast. At the third meeting, the apprenstation broadcasts, but also for remote broadcasts. At the final meeting before the tests, the apmeeting before the tests, the apprentice learns the business aspects of the station. He learns about the local and national advertising used by WKNC and is able to go out and sell as much advertising as possible. The apprentice learns not only how to write the contract, but also how to write all sales-cony (commerto write all sales-copy (commercial announcements) desired by N. C.

the sponsor. The tests following the training program very ade-quately cover all material learn-ed by the aprentices. WKNC "graduates" have gone on to other radio stations throughout the country and presently many WKNC staff members are ing in their nometown radio stations on weekends and during the summer. Alton Lee, a staff member two years ago, is presently working at WKIX on weekends and has been an announcer at that station longer.

nouncer at that station longer than any other announcer there. Seven people have been accepted recently as new staff members, including two coeds. The seven people are: Judy Ann Ctone, Fresh., Stanely, N. C.; Helen Wigg, Soph., Wilmington, N. C.; Charles Carawan, Fresh., Pantego, N. C.; Wayne Haynes, Fresh., High Point, N. C.; David Swain, Soph., Raleigh, N. C.; Frank Ziglar, Fresh., Raleigh, N. C.; and Albert Andrews, Air Force enlisted man, Lumberton, N. C.

DEAR DR. FROOD: Every guy I go out with thinks

DEAR CHASED: Ask each one to roll up his sleeve. If

there is a small birthmark just above the left elbow,

DEAR DR. FROOD: A tackle on the football team likes the same girl I do. He says that if I

see her any more, he'll mop up the floor with me.

I refuse to be intimidated! What should I do?

DEAR NINETY-NINE: You'd better let your hair

he's Casanova. What should a girl do?

you've got the real Casanova.

# Robert N. Wood Named To Important Post

Robert N. Wood of Raleigh has been named assistant in development at North velopment at North Carolina State College and will assume his duties May 1.

His appointment was an-nounced today by Chancellor John T. Caldwell and L. L. Ray, director of foundations and de

director of foundations and development at State College.
Wood will work with the six foundations that support the college's research and teaching functions and will promote projects relating to the North Carolina 4-H Development Fund, which maintains its headquarters at the college. ters at the college.

Prior to his new appointment.

Prior to his new appointment,
Wood was director of member
relations, Farmers Cooperative
Exchange, Inc., in Raleigh.
A native of Alamance County,
38-year-old Wood received his
B.S. degree from State College.
The State College foundations,
for which Wood will work, are
raising more than \$800,000 a
year for the support of the college's varied research and teaching programs. ing programs.

LUCKY STRIKE PRESENTS:

Par DR. FRO

Among Wood's new duties will be promotion of the 4-H De-velopment Fund, which was or-ganized in the summer of 1959 to support the 4-H Club move-ment in North Carolina and has set itself an initial goal of \$1,

set itself an initial goal of \$1,-000,000. As of now, approximately \$125,000 has been raised. Principal objectives of the organization are to expand 4-H camping facilities, increase a scholarship program, support a State-wide system of recognition and awards for club members, and support the international farm youth exchange program.

Wood has been president of 4-H Development Fund, Inc., at State College. Serving in this capacity, he traveled extensively in the State to organize county 4-H Development Fund organ

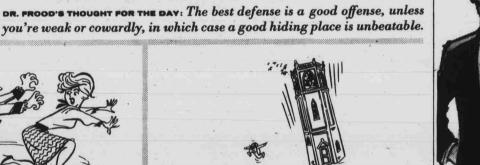
groups, Wood is a member of the Board of Stewards and past president of Methodist Men at Edenton Street Methodist Church. Active in religious and civic

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DEAR UPSET: Definitely not. There are all too few humorous poets writing today.

should stop writing to her?

to avert disaster?

DEAR DR. FROOD: I am a sophomore majoring in architecture. Our college has just completed a magnificent carillon tower. Yesterday, while

examining the blueprints, I was horrified to dis-

cover that the tower will collapse at 3:30 P.M., June 3, 1964. I have taken my calculations to

the dean, to the architects, to the builders, to

the president of the college. No one will pay any

attention to me. I am desperate. What can I do

DEAR FRANTIC: You've done your best, son. Now, for your own peace of mind, won't you join me in a short trip to Las Vegas to see what kind of

DEAR DR. FROOD: I've been writing poems to a certain girl for about five months. Yesterday I found out that this girl and her friends get together to read my poems and laugh at them. Do you think I

FROOD TO WASHINGTON! Dr. Frood has been called by government officials to unveil his extraordinary "Luckies for Peace Plan." Questioned about this plan, Frood replied: "The details are still classified, but it all started when I discovered that college students smoke more Luckies than any other regular. This led me to believe that if all the world's peoples would but lean back and light up a Lucky, they would be too happy to be belligerent."

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