

College Union has installed new officers and presented awards to ers and presented awards to ons who have rendered outstanding service during the past year, officials reported Friday.

New officers are George Wal-New oncers are George Wal-lace of Foxboro, Mass., presi-dent; Bill Cuion of Charlotte, vice president; and Cynthia Johnson of Clinton, secretary.

Outgoing president Clyda Weeks of Raleigh was assisted by her colleagues, Alan Eckard of Hickory, vice president, and Flora Lester of Pine Hall, secre-tary, in making awards presen-tations

Mike Gelber of Tel-Aviv, arael, received the Bringle-billips Award as outstanding ommittee chairman. Gelber erved as chairman of the inter-Israel, Phillips

committee.

Jerry Erdahl, College Union director, honored with life memberships in the College Un-ion, Banks C. Talley, director of student activities at the college, and Mrs. Anne Smart, head of the traffic department at Radio Station WPTF.

Life memberships also went board to students Larry Brady of duced.

sonville, Betty Black of High Point, Fred Slosman of Ashe-ville, and Mike Gelber. Regent, Jim Hackney,

Cynthia Johnson, new secre tary, received the secretary's cup from outgoing secretary's Flora Lester. New chairmen of College

Union committees and the new board of directors were intro-

fellowship.

Owens has been active in both the State College Marching Band and the Symphonic Band. In addition, he is a member of Mu Beta Psi, honorary music fraternity.

Theta Tau is a professional

engineering fraternity whose purpose is to promote and main-

tain professional interest among

its members and to unite them

in a strong bond of fraternal

**Fellowship** 

He has served on the Board of Directors of the College Union and on the Board of Directors of The Friends of the College. Inc. Twice he was a group leader in the new student orientation programs at the collegein 1959 and 1960.

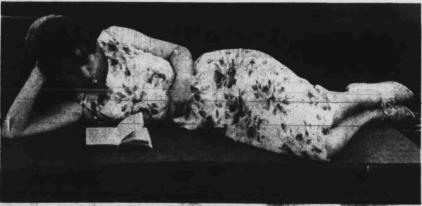
Owens said that he plans to specialize in the area of production management at Harvard in preparation for following that type work in the pulp and paper industry.

Passing students and Raleighites were amazed and not a tit amused last Wedneeday when they spied this reassuring sign front of Winston Hall on Hillsbora Street. Evidently some dari devil-may-care students, or perhaps some boastful M & O e ployees, had sneaked under the cover of night and firmly affin this symbol of their pride in State College. (Photo by Hos

# Top M E Sophomore Honored

On May 12th the North Caro- State. He has maintained a 3.58 2nd. The following were selection in the following were selection of the local state of the local state of the local state. He has maintained a 3.58 2nd. The following were selection are selection of the local state of the local state. He has maintained a state of the local state of the local state of the local state. He has maintained a state of the local state of the local state of the local state. He has maintained a state of the local stat lina Pi Alpha Chapter of Pi Tau Sigma, National Honorary Tau Sigma, National Honorary Mechanical Engineering Frater-nity, presented its annual award to the outstanding sophomore enrolled in the mechanical engi-neering curriculum. This years recipient of a copy of Marke' Mechanical Engineers' Hand-book is Jerry Stevenson Lee, son of Mr. & Mrs. Sam Lee of New Bern, N. C. Jerry is a gradu-ate of Pamlico County High School, and a member of the Engineering Honors Program and Phi Eta Sigma here at

Pre



arbara Brown, a freehman (a gross but you can't beat this for real be a weekly feature in The Techni-gh the courtesy of Frank Junice, nomer) in the School of us beauty. M & O take beginning next fall. The photograph nice, bu will be

N. C. State College Young Republican Club will meet Wed-nesday night at 7:00 p.m. at the College Union Activities office. Election of officers will be held at this time.

(See Crier, p an 4)

### An Added Service To Students

7

**Student Receives** Ted A. Owens of Harriman, | Harriman High School in 1957. | forestry fraternity.

Tenn., a senior majoring in pulp and paper technology at North Carolina State College, has been named recipient of a J. Spencer Love Fellowship for study at Harvard University. The outstanding student has studied at State College his enstudied at State College his en-tire four years under a Pulp and Paper Foundation Scholarship, maintaining a 3.45 average of a possible 4.0. His scholastic achievements have won him membership in Phi Eta Sigma, freshman honorary society, and Phi Kappa Phi, highest scholas-tic honorary society at tech-

raminips Award as chairman. Gelber served as chairman of the inter-national committee. The McCormick Award to the outstanding committeeman went to Willard Barbee of Raleigh, who was chairman of the musi-committee. Members of the dance com-mittee received the Tester-Mor-

A Preview-State College Coed Of The Week

THE TECHNICIAN hay 17, 1961

#### **Faculty Endorses Cube**

is proposed system of revamping the semester sys-which was described in *The Technician* a few weeks seems to be making great strides toward being ac-ad as a policy of the college.

We have already endorsed the systems ourselves; and the last Student Government meeting, the Legisla-re unanimously recommended that the change to the oposed system be made (with a few minor altera-

Although the Faculty Senate has not officially voted on the subject, the questionnaires which were sent to all of the faculty members shows a clear indication that the faculty thinks that the new system would be better.

in contact with a description of the proposed system, it consists of simply splitting the semesters in half and teaching courses in half of the time (with the same amount of class hours and the same credit). The load which a student would carry in one teaching In the barest details, for students who have not come which a student would carry in one teaching period would be cut down proportionally. The proposed system is named CUBE (Compact Unit for Better Education).

The main advantages that are cited are that a stu-dent would be carrying less courses consecutively and that they would gain a better understanding of the

We are not going to comment on our arguments for the system at the time because we have received some statistics that say much more than we can.

Although students might hate to admit it, the best udge of an educational system is the faculty. They have had much more experience with higher education than we have, and also have a more diverse outlook on systems. Most faculty members have had experience in other colleges while we can only judge from attend-ing one.

Forty-six per cent of the faculty members who filled out the questionnaire on the system favored adopting the proposal while thirty-three per cent did not. Twenty-one per cent were undecided or did not have an opinion.

The professors overwhelmingly felt that student ab-sorption of the course material and student application to study would be improved.

They also felt that chances for individual study, student-faculty relationships, opportunities for improve-ment by instructors, scheduling for terms with holidays and vacations, scheduling of courses, and examination and review schedules along with other aspects of the proposal would be improved.

In fact, the only parts of the program which the faculty did not vote in favor of were the registration procedures under the system and the fact that they felt course preparation by themselves would be hampered.

When men who have so much experience in higher education favor a proposal as much as the faculty at State favored this one, it is difficult to believe that a change to the CUBE system would not be a great improvement for the school.

## The Technician

Wednesday, May 17, 1961

Editor sws Editor.....Bill Jackson Assistant Sports Editor ......Benny Pearce mist ......Richard Croom Business Staff Advertising Staff ..... Phillip Bitter, Bob Griffith, Joe Eagles Represented for National Advertising by NATIONAL ADVER-TISING SERVICE, INC., College Publishers. Representative, 18 E. 50th Street, New York, N. Y.

second class mattur, February 19, 1929, at the Post office at Carolina, under the set of March 3, 1979. Fublished every seday, and Thurpday by the students of North Carolina State during helidays and sama periads. Subscription rute is \$4.09 4 ----

## Golden Chain President Denounces Student Apathy. the people who participated was the fact that we showed our chancellor, our deans, and the President of the Greater Uni-versity of North Carolina that an individual de

Letter To The Editor

To The Editor: Thursday afternoon (May 11) the 35th annual Golden Chain tapping was held in Reynolds Coliseum. Several hundred per-Consetin. Several hundred per-sons viewed the ceremony and many were complimentary to-wards its meaning and signifi-cance. Notable was the fact that many of our administraion were present as was Presi-lent William C. Friday, of the dent William C. Friday, or the Greater University—and a mem-ber of the 1941 Golden Chain. Several hundred Air Force ca-dets and the State College Band osed the remainder of the All of the before-me ntion

aspects were good, but I would like to know where the student participation was — especially the rising-seniors in whose hon-

the rising-seniors in whose hon-or the ceremony exists. Much time and planning went into the preparation of the tapping ceremony and it had been publicized for some weeks

By Roger Faulkner

"If the door is left open, they never stop coming in," comments Dean John Harold

Lampe. And, indeed, the door of the Dean of the School of Engineering is rarely closed.

Since Dean Lampe becam

Dean of Engineering here in 1945, he has had a major role

in every major progressive effort in the area of engineer-

Advanced study in gradu-ate education in engineering has been built up practically from the ground during his term of office. Every program at the doctorate level in en-gineering has been inaugurat-ed since he took office.

Dean Lampe wishes people to understand that the exten-

sive progress at State since 1945 is due to the ability and

lives is due to the ability and foresight of the many persons who work, or have worked, with the college (a great num-ber of which he has brought

ed since he took office.

here).

by various media. Yet only some 30 juniors, and not many more students of any class, found time and interest enough to participate in this meaningful occasi the students of State College do not care for or appreciate our excellent student activities pro-gram or care to attend any event of award of our fellow students. In short, we showed plainly that we could care less for any traditions or goals that State College may possess. The poor interest shown at the stu

It is true that only 12 student It is true that only 12 student members are tapped and some will naturally face disappoint-ment, but is this any sound rea-son for not coming to the ceremony? The Golden Chain tapping is one of the few tra-ditional ceremonies left at State College, and if the crowd was any voice of feeling, it is evident that the majority of the student body cares nothing of the col-lege and its traditions.

State College may possess. The poor interest shown at the Golden Chain tapping cul-minated a year of splendid apathy towards organizational goals, YMCA programs, foreign student interest, and our impor-tant campus elections. What, may I ask, do the students at this college VALUE? If all we exist for here at State is for Was the participation of the students low because they feared disappointment, or perhaps they felt unqualified? Or was the reason because we scholars in a technical institution do not have the time or interest to give to such occasions? Most disappointing to all of in our educational experience.

in order that the students might see that there is more to the whole of human endea-

Another high point in the development of engineering here at State, Dean Lampe feels, is the establishment of

a fifth year of specialized study, leading to a profession-al degree in the various engi-neering fields. He thinks that

more and more emphasis will move into this area in the

N. C. State has changed

N. C. State has changed considerably in physical ap-pearance since his arrival here, notes Deen Lampe. Rid-dick Engineering Building, Broughton, and Burlington Nuclear Reactor Laboratory, notably have here added

Following the philosophy

behind the Land-Grant Col-

lege, he has had a considerable

part in establishing activity

between the school and the

people of North Carolina for

industrial development.

notably, have been added.

future.

vor than engineering.

Dr. John Lampe: Dean of Engineering

with a two year program in engineering, now having an enrollment of around two hundred students.

ents of State College do

possess. st shown at

Born in Baltimore, Maryland, Dean Lampe earned his bachelor's, master's, and doctor's degrees at Johns Hopkins University. He became a member of the faculty of Johns Hopkins in 1919, later to become associate and associate professor of electrical encineering. In 1938, he became head of the department and professor of electrical engineering at the University of Connecticut, and in 1940, dean of engineering.

Dean Lampe feels that the primary purpose of State College is to serve as a land grant college in North Carolina, which means to provide, second to none, outstanding graduate and undergraduate proficiency and research programs, especially in agriculture and engineering.

Plagiarising Winston Churchill a bit, Dean Lampe says, "It is a matter of record that if one wants to develop something and reach a high level, one has to put blood, sweat, and tears into the program.

(See Lampe, page 4)

APPLICATION OF ALL AND Y A PERSON AND Y

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How

Springer Liver

personally and mature in any society unless he comes to value the meaning, and experiences the feeling of working with others and taking advantage of the many commute others and taking advantage up the many community activities available to him? This includes the responsibility of expressing your voice in voting, attending cultural events, and supporting some of the most meaningful and traditional ceremonies existing at State College.

I find it appalling at tin I find it apparing at the be a member of a college com-munity in which the students could care less about the gov-ernment, the organizations, and the activities. It definitely shows a lack of understanding and maturity! Maybe a person can develop himself from a book and be a reasonable success-but I seriously doubt this.

I have attended every Gold-I have attended every Gold-en Chain tapping since I was a freshman, and this year I was fortunate enough to have a part in it, and I truly think it is one of the most symbolic, meaningful ceremonies of award that exists at this college. I feel that those who did not attend this caremony because of ecothis ceremony—because of con-flict or lack of interest and time—really cheated themselves of a wonderful experien

We who planned the event, ed it for the entire body. We certainly did not exbody. We certainly and hot ex-pect everyone to attend, but neither did we expect so few to participate. I forcefully rep-rimand the student body for their lack of concern towards this and all other events of this nature. If you think the other man is going to do the work for you how sadly mistaken your

I ask each student to judge himself critically, and ask: "What did I really come to State for-what do I expect to gain from my experience?" "WHAT him from my experience?" "WHAT DO I REALLY VALUE?" Over the past four years the majority of the students have shown me they care for something, but this year I am beginning to doubt. A pathy is a terrible malignancy and too many stu-dents possess it. What do you value, and what do you expect to get out of life?

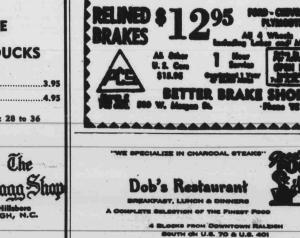
> Sandy Matthews, Preside **GOLDEN CHAIN**



Through the College Exten-The period of 1947 to 1952, sion Division, N. C. State the Dean feels, was one of the highest points in the de-velopment of State College engineering work. During gives engineering instruction

Sal WHITE DUCKS The Re weist sizes: 28 to 36 Kin The Stagg Shop 2428 Hillsbore CIMC SOCIAL AND BANG 2428 Hillsboro ILL RALLIS

#### the ng.... velopment of State engineering work. During that time, emphasis was mov-ed from shop work, drafting work, etc., to a more theo-tical approach through theoretiin Charlotte, Greensboro, Winston - Salem, Burlington, High Point, Thomasville, etc. In the early fifties a two year retical approach through physics, mathematics, theoretiengineering program was established in Morehead City. cal design, etc. Courses in the humanities and social sciences Four years ago, Gaston Tech was established in Gastonia have been made manditory.



# Lambda Chi Alpha, agwell Win Softball

#### By Richie William ciate Sports Editor

Lambda Chi Alpha and Bag-well won the fraternity and dormitory softball champion-ships in intramural play on the athletic fields Monday afternoon. Both teams had close contests as Lambda Chi edged Sigma Phi Epsilon, the defending champs, champs, 9-7 in a nine inning con-test. Bagwell stopped Bragaw South in a wild scoring game, 20-16, for the dorm title. Lambda Chi Alpha and Bag-

LCA scored three runs in the op of the ninth inning to de-arone SPE 9-7. With one on op of throne SFE 9-7. With one on and two out in the inning, Ken Thornes slammed a double to break the tie game. Bill Lassiter followed with another run-scor-ing double and scored himself on error to provide the margin

SPE tried to comeback in the Using 23 hits to produce their last of the inning with the aid 20 runs, Bagwell showed a

of a bases empty homer by Dan Wherry, but whe rally stopped there. The game was sent into extra innings by SPE in the seventh when an error, a single by Wherry, and a sacrifice fly by Mike Clark sent home the inits with a lead that they never relin-seventh when an error, a single by Bragaw took an early lead in tying run.

In the first inning, SPE grab-bed the lead with three runs on singles by Larry Faust and Wherry and a triple by Joe Mid-dleton. They held the lead un-til the fourth inning when LCA pushed across four runs for a 5-4 lead. The big blows of the inning were doubles by Harold Wilson and Randy Brown with doubles. Brown also had a solo homer in the second frame. Each team added a run until SPE sent the game into overtime. In the first inning, SPE grab-

**Bagwell Blasts To Title** 

Bragaw took an early lead in the first inning on singles by Ken Rohloff and Jake Shaffer, and triples by Charles Kale and Carson Bosher to score four Carson Bosher to score four runs. They added two more in the second for a 6-0 lead.

Then Bagwell erupted for Then Bagwell erupted for eleven hits out of twelve batters to tally nine times. Jim Hirons started off the inning with a home run followed by the rash of singles and doubles which gave Bagwell the lead. From then, it was Bagwell's game de-nite a rally by Bragaw in the

## THE TECHNICIAN May 17, 1961 is De-Emphasis On The V

There was a hint Tuesday afternoon that big-time basket-ball may be on the way out is North Carolina. The trustees of the Greater University of North Carolina will meet here on the State campus next Monday and he will be held until to him. the Greater University of North Carolina will meet here on the State campus next Monday and a proposal for de-emphasis will probably be offered.

probably be offered. The recent de-emphasis move was brought about by the re-cent developments here at State College. On Saturday Anton "Dutch" Muehlbauer, Stan Nie-wierowski, and Terry Litchfield were charged by the State Bu-reau of Investigation with shar-reau of Investigation with shar-reau of Investigation with shar-ting noints in various baskethall

Yesterday the local bribe charges were connected with the New York group when Joseph Green was charged with bribing Green was charged with briding two State players. Green has been linked with Agron Wag-man, who has been tabbed as the central character in the New

cent developments here at State College. On Saturday Anton "Dutch" Muehlbauer, Stan Nie-wierowski, and Terry Litchfield were charged by the State Bu-reau of Investigation with shar-ing points in various basketball games during the 1960-61 sea-son. Muehlbauer was jailed Satur-day, but was released on \$3000 bond. Litchfield, who was in the State College infirmary, was put

ball that is no case felt that teams might not do as against outside competition he would welcome the o tunity to coach that typ basketball.



# **Baseballers Meet Carolina**

Childrens' Hospital in Green ville, South Carolina.

State will be looking for its first win in the last ten outings with the Tar Heels. The Wolf-pack has lost nine consecutive games to the Tar Heels. The game will not count in the offi-cial standings of the league.

Using Three Pitchers Coach Sorrel reports that he plans to use all three of his fine starting pitchers. He plans to start his ace righthander, Joel on. Afer Gibson he expects use Wilson Carruthers and to use Bobby Conners in that order.

Second Leading Batter The Wolfpack will be led at bat by Vernon Strickland, out-standing third baseman. At present Strickland is sporting a .356 batting average which is

### **College Students**

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WIN ONE OR ALL

r info ation and is iew, report to the College Union et 7:30 p. ns Office p on Wednesday, May 17th.

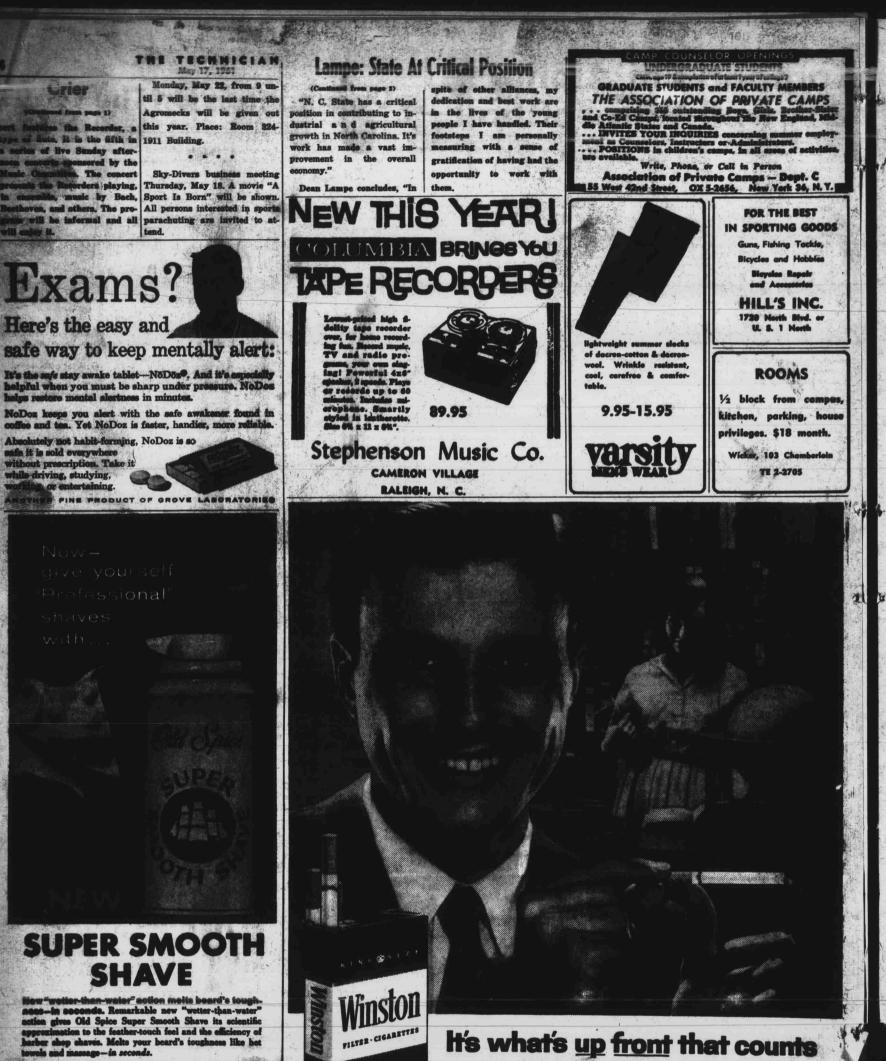


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