



# THE TECHNICIAN



NORTH CAROLINA STATE COLLEGE'S STUDENT NEWSPAPER

Vol. XLI, No. 25

State College Station, Raleigh, N. C.

March 7, 1957

## Covering Campus . . .

### Banquet Boner

On Tuesday, March 12, the College Union Hospitality Committee will present "Banquet Boner," the annual table manners dinner. Serving as hostess will be Mrs. Neill Briggs.

The menu will consist of tomato juice, 1/4 fried chicken, green peas, mashed potatoes, dressed salad, rolls, coffee, and banana pudding. Students should sign up at the CU Main desk by noon Monday, March 11. The cost will be \$1.25 per plate.

### Sunday Breakfast Discontinued

Beginning March 10, the College Cafeteria will not be open for breakfast on Sunday morning. This is an experiment which has resulted from the fact that almost no students eat breakfast at the Cafeteria on Sunday mornings. If students find that they are inconvenienced by the closing of the Cafeteria at this time, it is requested that they notify the Office of Student Affairs, 206 Holladay Hall, Ext. 56.

### Freshman-Sophomore Dance

Freshman Class President Charles Tanner makes the following announcement about the Freshman-Sophomore Dance.

"Our Freshman - Sophomore dance is shaping up as the biggest dance at State College this year. Ever since the last major campus election, it has been in the planning stage."

"Not only will the Ralph Marie Band be tops, but under the able guidance of Betty Brown, chairman of the decorations committee, the Coliseum will be beautifully decorated. Of course you can be a 'stay-at-home' and watch the fun on television, but just think how much more fun it is to be really here! For a great evening of enjoyment and pleasure, I urge you to call up that special gal and plan to join the fun come March 30."

"Going to college shouldn't be all work, so don't miss this opportunity for a delightful evening concert and dance which will remain in your memories or life."

### States Mates

The States Mates Meeting will be held on Monday, March 11, at 8 p.m. at the CU in Rooms 56 and 258. There will be a hard party-bridge, canasta, and hearts.

### Loggers Brawl

The annual "Loggers Brawl" will be held on Saturday, March 6, at the Hill Forest, more popularly known as "G. K.'s Rest Camp."

The event will begin at 6:00 p.m. with a barbecue supper. The evening will be loaded with fun and fine dancing to country music.

Tickets can be purchased from members of the Forestry Club for \$1.50 stag or drag. All forestry students are invited to attend, whether or not they belong to the Forestry Club.

### Copper Enameling Film

Thursday night, March 7, at 7:30 in addition to the regular Copper Enameling class there will be a picture shown on Copper Enameling in the Hobby Shop at the College Union. This (See COVERING CAMPUS, Page 8)



Tom Kearney, Henderson Sophomore, surveys the light cover of late-season snow that fell on Raleigh and State College early Tuesday morning. It didn't last long after it fell, but it was a surprising blanket of white for so late in the year.

## Coliseum Parking Permits Explained

Three types of special parking permits, authorizing individuals to park in lots adjacent to the William Neal Reynolds Coliseum at North Carolina State College, have been issued by officials of the college for use during the current academic year.

This was announced yesterday by Dr. Carey H. Bostian, Chancellor of State College, who said permits were issued for three different events—the regular State College games, the Dixie Classic, and the Atlantic Coast Conference tournament.

Roy B. Clogston, director of the Coliseum and director of athletics at State College, said permits for the regular N. C. State games were long, blue-colored cards. Yellow rectangular cards were provided for the Dixie Classic, and blue rectangular cards have been issued for the ACC basketball tournament to be played at the Coliseum later this week.

Clogston said between 100 and 110 permits were issued to working newspaper, radio, and television reporters and photographers for both the Dixie Classic and the ACC tournament. He said 47 parking passes were given to the press, radio, and TV group for regular season games on the State College schedule.

Wolfpack Club members were given exactly 90 parking permits for all events.

Total number issued to doctors, trustees, referees and others assigned to officiate at the games, and administrative officials of State College amounts to 42, which are good for all games.

The total number of permits issued for the ACC and Dixie Classic Tournaments was approximately 242, while the total number for regular season games at N. C. State was approximately 179.

The majority of the permits, Dr. Bostian said, were given to persons including those whose jobs make it necessary for them

to attend the games and who, in many instances, must rush to and from the Coliseum to meet their deadlines. They are issued the permits, the Chancellor said, as a convenience to them.

Other persons also must attend the games to carry out various duties such as officiating the athletic contests, providing medical care, and rendering similar services.

Dr. Bostian said no definite criterion has been set as a basis for issuing tickets to the Wolfpack Club members. Some recipients of permits, he explained, are substantial contributors to the Wolfpack Club treasury, giving in excess of \$200, while other receiving permits give much less than that figure.

Chancellor Bostian also said some of the Wolfpack Club members were sold \$200 memberships in the club with the promise that they would receive the special parking permits.

He emphasized, however, that some of the more substantial contributors of the Wolfpack Club have never requested or received the permits.

Dr. Bostian explained that there are approximately 800 parking spaces immediately adjacent to the Coliseum and even after the permits are considered, there are several hundred choice parking spaces available to fans attending the games.

## Student Suspended

On February 28, the Student Judicial Board found a State College man guilty of violating an agreement he had made with the college.

He was charged and found guilty of duplicating pass-keys he had had issued as a dormitory officer.

This was a second offense against the Honor Code for the student.

The Board suspended him from school for the remainder of this semester.

## Seniors Now Offered Choice of Diplomas

By David Barnhardt

### Student Government Proposes Paving On Dunn Avenue

At a special meeting last night, State's Student Government re-established priorities for student-paid paving. In a followup action to the priorities established at the meeting last week, the strip of unpaved road parallel to Dunn Avenue and running from the gym almost to Owen dorm was placed in the Number 1 spot pending consultation with the administration over the weekend.

The resolution established paving of the street at first priority, with the hope that it might be extended to run from Pullen Road to the Print Shop. The resolution left two alternates to this plan open. The first was paving what road now exists on the site and the second was reverting to the original priorities approved last (See PAVING, Page 8)

### IFC Announces Slate of Candidates

The N. C. State Interfraternity Council yesterday adopted its slate of candidates to fill the various IFC offices in the forthcoming campus-wide elections.

The following fraternity men were approved by the council and will appear on the IFC ballot on April 3.

President

George Howard — Kappa Alpha

Rudy Johnstone — Kappa Sigma

Robert Rogers — Lambda Chi Alpha

Vice-President

Bob Gardner — Sigma Alpha Mu

Warren Stevenson — Pi Kappa Phi

Secretary

Larry Carter — Sigma Pi Epsilon

Ernie Donahoe — Sigma Nu

Treasurer

Sherrill Brinkley — Farm House

Dave Weinstein — Pi Kappa Alpha

Roger Hill, President of the Senior Class, announced last night that the Seniors will be given a choice this year on the size of their diploma. Two types of diplomas will be given at Graduation Exercises.

The Administrative Council met last Tuesday and decided that Seniors would be given the choice of whether they wanted the diploma which has been given for the past two years or the one proposed by the Senior Class Diploma Committee. They said, however, that this was merely a temporary solution for this year. A committee of both Faculty members and students will be formed to study the problem further and decide upon a suitable diploma for next year.

### Tentative Solution

The representative from the Elliot Company, however, told Roger Hill that since this is just a tentative solution, the cost of preparing and printing a new diploma, which might be used only for one year, would be prohibitive.

Because of this high initial cost, Hill has announced that the diploma proposed by the Diploma Committee will not be

used. Instead, the large diploma which was given before the present one was introduced will be slightly modified and will be the other diploma from which Seniors can choose.

The slight modification will consist of a change from the previous gold seal to a black seal of the College. The size will remain the same as it was—approximately 15" by 21". The large diploma will have old-English lettering.

Any student who wants to receive the large diploma must go to the Business Office before noon, March 22. Otherwise, he will receive the smaller (8" by 11") diploma. The additional cost for the larger diploma will be \$1.00. This must be paid at the time the Senior goes to the Business Office to express his preference for the larger diploma.

Hill has said that the Administrative Council has given those Seniors who want the old-style diploma an opportunity to have one. He, therefore, has urged all Seniors to take advantage of the opportunity and go to the Business Office before March 22.

## Graham Speaks On Atomic Age

Dr. Frank P. Graham, President of the Greater University from its formation in 1935 until he resigned to accept an appointment to the U. S. Senate in 1949, spoke Monday night at State on "The United Nations and the Atomic Age."

Graham is now a mediator for the United Nations, and following his completion of the Senate term, served as a member of a mediation team in Indonesia. He was also an adviser to the Secretary of State on Indonesian Affairs.

Dr. Graham received his A.B. degree at the University of North Carolina in 1909 and his M.A. at Columbia in 1915. In addition, he has received numerous honorary degrees.

Dr. Graham was largely responsible for the early success of the Consolidated University, and left it only when called to fill an unfinished senate term in 1949.

## Earth Satellite Subject of Talk

James M. Bridger, head of the U. S. Naval Research Laboratory's Vehicle Research branch, spoke Tuesday night at a joint open meeting of the AIEE-IRE on the topic, "Project Vanguard - The Earth Satellite Program."

Bridger is a 1933 graduate of Guilford College and later did graduate work at Haverford College and State. He also attended Navy radar schools at Harvard and M.I.T.

A key figure in the earth satellite program, Bridger is responsible for a wide range of factors relating to the three-stage rocket vehicle that will be employed in establishing the satellite. Among these are the monitoring development and testing, performance analysis, and evaluation of the rocket vehicle.

Professor Edward G. Man introduced Bridger.



James M. Bridger, Project Vanguard participant spoke Tuesday night to the AIEE-IRE on the earth satellite program. Dr. Frank P. Graham, former President of the Consolidated University and mediator with the U.N. spoke Monday night at the Union of the "U.N. and the Atomic Age".

# More Parking

Since we've been on the subject of traffic, streets and parking for the past few editorial comments, we thought we'd point out some interesting little facts simple observation have gained us.

If a group of observant State students were to get together and compare notes, we imagine they'd find, as we did, that there are quite a few places on this campus that are never checked by the Security officers.

Like, for instance, the visitors' zone in front of Holladay Hall. Now, there is the point that if the students took advantage of this space and the lack of checking they might take the favorite spaces of some of the faculty who find it much easier to park here than in regular faculty spaces, but it is a small point and, anyway, what difference does it make who violates a rule?

There's another fine spot up on the pavement at the Student Supply Store. There's a "No Parking" sign there, yet every day there is a faculty stickered car in the space. Must be safe.

Or try the "Service Vehicles Only" where two plain, private, cars daily park with faculty stickers shining. Again you might occupy the space of a college official, but, well, a law-breaker's a law-breaker. . . .

There are some ten-minute parking signs down in front of the Coliseum that are regularly occupied for lengthy periods of time (up to and including a full day) that look real handy, if you don't feel like walking all the way to the back of the lot on a rainy day. (By the way, nobody on the Campus Traffic Committee knows where those regulatory signs came from. Must have appeared some dark night.)

It seems to us that if students are going to cooperate or face fines in this traffic situation that there should be no unusually privileged people among the faculty on the campus. Rules here at State are made, theoretically, for the protection and benefit of all. If we are, with justice, to apply them to all students they must apply to all faculty members as well.

Don't forget The Technician tips on handy parking spaces . . . another rainy day will come.

## Again, J. Mac . . .

J. McRee and the M & O boys did a nice job on the holes down on Dan Allen Drive and the other roads on campus. It seems like it was just in time considering the rain we've had this week. Thanks. . . .

We did notice one very obvious lack in the work . . . seems like he just can't get his boys by the Print Shop to do any work up in Verville or on the roads leading to it.

The Technician was in strong opposition to the removal of registration requirements from the residents of Verville last fall. One of the main reasons we cited was the fact that these people expected and received service from the M & O on their streets. Looks like we were all wet.

They apparently are not getting any service on these streets. And we think they definitely deserve it.

J. Mac, we think you ought to treat everybody equally. How about patching those holes out in Verville too? They are just as much a nuisance and a hazard as holes in other streets on the campus.



"HE'S IN PRIVATE CONFERENCE WITH MISS LUSH-CARE TO WAIT?"

## From the Files

15 Years ago—March 6, 1942

Twelve hundred students turned out in the primary of Campus Elections to eliminate candidates for office from campus posts, leaving two men in each race as final campaigning began in anticipation of the final election after holidays.

Dean of the School of Engineering Blake R. Van Leer says that enrollment must be "doubled or tripled" in the next year to meet the demands of war for trained technicians and engineers.

State won their first round game in the Southern Conference tournament handily, downing South Carolina 56-43.

5 Years ago—March 7, 1952

Campus Government allocated the first \$10,000 of some \$20,000

## Just A Note

It hasn't been too many years since Carolina enjoyed the discomfiture of State College and State College students when the series of riots and panty raids here made front-page news throughout the country. We're not glad to see the panty-raiding at Carolina now, but we think it would be an excellent idea if we took a close look at the publicity they are receiving, all got together for once, and resolved to try never again to pull any similar performances here. At the same time we should be thankful, for there have been many things here that could have started such things in the past few years, but so far temptation has been resisted.

Here's hoping that State never again has cause to bow her head in shame for the mob-action, juvenile, mis-behavior of her students.

We don't think she ever will. It's just a note . . . but keep it in mind.

"HOME COOKED FOODS" WARREN'S RESTAURANT 301 W. Martin

# IDGAD

ROY LATHROP

## Sudden Death

It takes no sage or wiseman to predict that we will soon see the beginning of the end of the "sudden death" method in deciding the champion of ACC basketball teams. This tournament coming up Thursday, Friday, and Saturday is not and should not be a fair indication of just who has the best team in the Atlantic Coast Conference. While few of us are exactly in love with Chapel Hill, still fewer will deny that Carolina has by far the best team in this conference and perhaps the best team in the United States. We cannot let school rivalry between Carolina and State blind us to the fact that it would be a "crying shame" for Carolina to lose just one game and thereby be out of the running. Naturally we all want to see State win as many conference championships as possible—but obviously State hasn't got the best team this season, so way should it win the championship on the strength of a lucky streak? No one can say that those who admit these facts are being disloyal to their school; however, it can be said of those who don't admit the injustice of the present system that they are not looking at things very straight.

This applies not only to State but to any other school as well—just reverse the situation and consider our position last year if Carolina had won the tournament then, how many of us would have just smiled and said "well, they must have the best team so everything is just peachy keen!" On the contrary we would have all screamed bloody murder and made loud claims about how State had been cheated—and we would have been right to make these claims just as would be any other team who has won consistently during the season . . . only to have a bad night ruin their hopes for the cup.

At present, it seems the only defenders of the present system are those who have the most to gain from it—Everett Case and the administrators of the Atlantic Coast Conference. Case likes the advantages the Coliseum offers as a home court and the ACC likes the big profit from this tournament which is its biggest single source of income. How long can Case and the ACC hold out against the disapproval of all the rest of the coaches of the ACC and the condemnation of the public as a whole? It ought to be an interesting struggle.

Coming FRIDAY, MARCH 22

## Engineering Representatives of PRATT & WHITNEY AIRCRAFT

to interview senior and graduate . . .

- AERONAUTICAL ENGINEERS
- ELECTRICAL ENGINEERS
- CHEMICAL ENGINEERS
- MECHANICAL ENGINEERS
- NUCLEAR ENGINEERS
- PHYSICISTS

Interviews will be held on campus March 22 between 9 A.M. and 4 P.M. Please make your appointment today through the College Placement Office.

PRATT & WHITNEY AIRCRAFT E. HARTFORD, CONNECTICUT • WEST PALM BEACH, FLORIDA

## THE TECHNICIAN

March 7, 1957

P. O. Box 5698—Phone TE2-4732 137 - 139, 1911 Building

Editor . . . . . Terry Lathrop  
Business Manager . . . . . John Lane  
Managing Editor . . . . . David Barnhardt

Represented for National Advertising by NATIONAL ADVERTISING SERVICE, INC., College Publishers. Representatives, 430 Madison Ave., New York, N. Y.

Entered as second class matter, February 19, 1920, at the Post Office at Raleigh, North Carolina, under the act of March 3, 1879. Published every Monday and Thursday by the students of North Carolina State College except during holidays and exam periods. Subscription rate is \$1.50 per school year.

# High School Students Get Pre-College Advice Here

BY ELBERT REID

A plan designed to reduce the number of academic casualties among entering freshmen has been put into effect at North Carolina State College.

Under the plan, some 250 prospective students have been invited to participate in pre-admissions counseling at State College.

Each Friday during the spring semester, groups of 12 to 15 high school seniors from all over the State will come to the counseling center on the State College campus.

Since the program began operation early in February, approximately 50 boys have come to the center on Fridays and Saturdays to take examinations supplementing the university admissions tests which they have already completed. Admissions

tests are required this year at three institutions of the Consolidated University of North Carolina. After completing these special tests, the high school

seniors talk with counselors about their educational and vocational plans.

J. J. Stewart, Jr., Dean of the Division of Student Affairs, at State College, said the students have been "invited to visit the college counseling center so that an effort can be made to help them determine what is best for their future education and training." All those invited to the college have applied for admission to North Carolina State College.

In general, those students invited to participate in this special program are those who appear to have some problem with regard to their educational plans. College officials believe consultation with the college counseling group may help solve these problems.

Dr. Lyle B. Rogers, director of Student Personnel at the college, indicated that early admission testing "appears to have been of definite value to

students headed for college in that they have thus been able to get some information about their strength for college study as compared with entering college students in general."

He added that the present plan of counseling makes the information available soon enough for these high school seniors to do something about the advice they receive, either by making special efforts during the last semester of their senior year in high school, by undertaking correspondence work, or by planning for attendance at summer sessions to make up any deficiencies.

In addition to conferring with the staff of the counseling center, the high school seniors visiting the college campus are encouraged to talk with faculty members, directors of instruction, and other college personnel in the field of study which the student wishes to enter. This enables him to have a clearer

picture of what is actually involved and required in college work.

This year for the first time, State College, along with the University at Chapel Hill and Woman's College in Greensboro, is requiring minimum test performance for admission, according to Dr. Rogers. In at least one of the three principal admissions examinations, a student must make a score higher than that made by the lowest one-fourth of entering students over the past five-year period.

THE TECHNICIAN  
March 7, 1957

DRUGS—TOBACCO—GREETING CARDS

"Students Welcome"

## VILLAGE PHARMACY

CAMERON VILLAGE

Magazines—Sodas—Sandwiches

See Our Spring And Summer Selection of  
**Dacron-Cotton**  
**Dacron-Wool**  
Suits  
in  
Natural Ivy Hall  
Style  
from \$26.50

**varsity**  
MENS WEAR  
Hillsboro at State College



Take a  
2-minute  
preview of  
your path  
to RCA  
engineering



James B. Walker received his B.S. in mechanical engineering from North Carolina State College in June, 1954, and was working toward his M.S. in the same field when he was called for military service.

Jim Walker asks:

## Can a mechanical engineer make real progress in a chemical firm?



"Pick" Pickering answers:

You might call that a leading question, Jim, but the answer leads right into my bailiwick. I came to Du Pont in 1940, after taking a combined mechanical and electrical engineering course. So I had what you might call a double reason for wondering about my future with a chemical firm.

I soon learned that the success of a large-scale chemical process hinges importantly on mechanical equipment. And the success of this equipment—especially for a new process—depends on (1) Research, (2) Development, (3) Plant Engineering, and (4) Close Supervision. The net result is that a mechanical engineer at Du Pont can progress along any one of these four broad highways to a top-level position.

My own Du Pont experience includes mechanical engineering work in fields as varied as atomic energy, fabrics and finishes, and nylon manufacture. Every one of these brought with it a new set of challenging problems in construction, instrumentation and power supply. And every one provided the sort of opportunities a man gets in a pioneering industry.

So, to answer your question, Jim, a mechanical engineer certainly has plenty of chances to get somewhere with a chemical company like Du Pont.

H. M. Pickering, Jr., received a B.S. in M.E. and E.E. from the University of Minnesota in 1940. He gained valuable technical experience at Hanford Works, in Richland, Wash., and in Du Pont's Fabrics and Finishes Plant at Parlin, N. J. Today, he is Assistant Plant Manager at Du Pont's Seaford, Del., plant, where nylon is made.



BETTER THINGS FOR BETTER LIVING  
... THROUGH CHEMISTRY

WATCH "DU PONT THEATER" ON TELEVISION

WANT TO KNOW MORE about working with Du Pont? Send for a free copy of "Mechanical Engineers at Du Pont." This 24-page booklet describes in detail the four broad categories of jobs mentioned by "Pick" Pickering. Typical pioneering problems in each of these four categories are outlined. This booklet briefs a young mechanical engineer on how some of the newest and most challenging problems in his field were solved. Write to E. I. du Pont de Nemours & Co. (Inc.), 2521 Nemours Building, Wilmington, Del.

### Specialized training program

Earn a regular professional engineering salary as you work on carefully rotated assignments giving you a comprehensive view of RCA engineering. Your individual interests are considered and you have every chance for permanent assignment in the area you prefer. Your work gets careful review under RCA's advancement plan and you benefit from guidance of experienced engineers and interested management. Following training, you will enter development and design engineering in such fields as Radar, Airborne Electronics, Computers, Missile Electronics. For manufacturing engineers, there are positions in quality, material or production control, test equipment design, methods. You may also enter development, design or manufacture of electron tubes, semiconductor components or television.

### Direct hire

If you are qualified by experience or advanced education, your interests may point to a direct assignment. The RCA management representative will be glad to help you. Many fields are open . . . from research, systems, design and development to manufacturing engineering . . . in aviation and missile-electronics, as well as radar, electron tubes, computers, and many other challenging fields.

### . . . and you advance

Small engineering groups mean recognition for initiative and ability, leading on to advancement that's professional as well as financial. RCA further helps your development through reimbursement for graduate study under a liberal tuition refund plan.

### Now . . . for a longer look at RCA

See your placement director about an appointment with an RCA engineering management representative who will be on campus . . .

WED., MARCH 13 & THURS., MARCH 14, 1957

Talk to your placement officer today . . . ask for literature about your RCA engineering future! If you are unable to see RCA's representative, send your resume to:

Mr. Robert Haklisch, Manager  
College Relations, Dept. CR-671  
Radio Corporation of America  
Camden 2, New Jersey



RADIO CORPORATION of AMERICA

# SPORTS



SPEC HAWKINS

### ACC Tickets

At tip-off time this afternoon only about 1,500 tickets remained to tonight's first-round ACC battles in the Coliseum . . . Friday and Saturday night's sessions had only several hundred ducats remaining. . . .

### State All-Stars

State All-Star basketball team, made up of a host of ex-college stand-outs, continued on its winning ways as they racked up their 14th win in a row. Last week in Raleigh they defeated Darrel Floyd's touring team by a sizeable margin. It was their first loss in 26 games. . . .

### No. 1 ?????

State varsity basketball team is No. 1 in one department anyway . . . the Pack ranked No. 1 in the ACC from the floor with (See SIDELINES, Page 5)

### Athlete of Week

**BOB COLE**, 6-3 forward from Middletown, Ohio. . . . If they only counted the last six games he would probably lead the nations in scoring. Cole has tallied 39, 37, 31, 30, 30 and 37 points in the last six outings of the State Freshman basketball squad. . . . This would give him an average of about 34-points per game.

His 16-game total for the season approaches the 26-point average.

Cole has been described by Coach Lee Terrill as one of the best cage prospects to enroll at State College.

"He has one of the deadiest shooting eyes that I have ever seen," commented the Wolflet coach.

Cole played a big factor in leading the Baby Pack to the Big Four freshman title.



## Frosh Cop Big Four Cage Championship

State College's undermanned freshman basketball squad captured the Big Four yearling cage championship last Saturday as they trimmed Wake Forest's Baby Frosh in the season's final.

The win gave Coach Lee Terrill's crew a 14-4 seasons record and an impressive 6-3 mark against Big Four freshman squads. State split a 4-game series with Carolina, captured two from Duke, and took 2-3 from Wake Forest.

This was all accomplished without the services of stars like Moreland, Wessels, and only 1st semester support from Haig and Estis.

# INTRAMURALS

## Frat

The 1957 fraternity basketball championships is slowly coming to a close with the play-off tournament now well underway. The top two teams in each league qualified for the single-elimination play-offs.

### FINAL STANDINGS

| Sec. 1 |     | Sec. 3  |     |
|--------|-----|---------|-----|
| PKT    | 5-1 | PKP     | 5-1 |
| Sig Nu | 4-2 | PKA     | 4-2 |
| SAE    | 3-3 | AGE     | 3-3 |
| Li Chi | 0-6 | TKE     | 0-6 |
| Sec. 2 |     | Sec. 4  |     |
| SPE    | 4-2 | F. H.   | 6-0 |
| K. Sig | 4-2 | Sig Chi | 5-1 |
| SAM    | 3-3 | T. Chi  | 3-3 |
| Sig Pi | 1-5 | PEP     | 1-5 |
|        |     | KA      | 0-6 |

### Handball—Ping Pong

Both handball and table tennis tournaments are now underway with a final victory in each activity expected to be crowned by next week.

## Dorm

### 1st Round Tourney Results

|                |    |
|----------------|----|
| Welch-Gold-4th | 68 |
| Turlington II  | 38 |
| Tucker I       | 74 |
| Bagwell        | 44 |

|          |    |
|----------|----|
| Owen I   | 46 |
| Becton I | 44 |

|               |    |
|---------------|----|
| Becton II     | 42 |
| Berry-Watauga | 29 |

Second Round of the tournament will have Welch-Gold-4th meeting Tucker I and Owen I against Becton II.

### Open League

|            |    |
|------------|----|
| Hot-Rods   | 55 |
| Syme II    | 52 |
| George's 8 | 68 |
| Becton II  | 48 |
| Shotguns   | 43 |
| Charlotte  | 34 |

## St. Pat's Dance

March 16 has been selected the date for the annual St. Patrick's Dance. Sponsored by the Engineer's Council, the Dance will begin at 8 in the Coliseum and last until midnight.

During the Dance the traditional tapping of initiates by the Order of St. Patrick and the Companions of St. Patrick, the corresponding Freshman organization, will take place.

## VARSITY

### Congratulates Bob Cole Basketball Squad

Varsity Men's Wear invites him to come by and receive \$5 in merchandise of his choice, complimentary of the store. We invite all N. C. State students to make Varsity Men's Wear their headquarters for the finest in men's clothing and furnishings.

# varsity

# THE FASTEST-GROWING ALUMINUM PRODUCER

*is looking for men who want to grow*

## FREE! FREE! FREE!



### New Harry Belafonte ALBUM

(or your choice of any other \$3.98 RCA-VICTOR Album)

When You Buy the RCA Victor **SAVE-ON-RECORDS COUPON BOOK, COST \$3.98**

**No Catches—No Tricks—NO OBLIGATION** to buy one single Album once you possess a S-R-O Book from Thiem's Record Shop—**YET YOU WILL RECEIVE**

### 1. FREE. Three; Yes 3—RCA Victor Albums

(Value 11.94) One RCA-Victor album (your choice from the catalog), value of \$3.98, when you receive your S-R-O Coupon book, plus two pre-release bonus albums (one in July and the other in October). Each time you'll have your choice of either a classical or popular album.

### 2. SAVE \$3 PER MONTH

You will have your choice of three advance release albums each month—popular, classical and jazz. Take one, two, or three—or take none—it's all up to you. SAVE \$1 per record you select—or save up to \$36 per year. YET you are under NO OBLIGATION to buy even one.

### 3. CONVENIENCE & SERVICE

Pick up these albums right in our store—no delay. You will be serviced by a RCA-Victor SAVE-ON-RECORD Bulletin FREE each month.

### Common Sense and Simple Reasoning

If you buy as little as only one LP or 45 rpm album a year it is to your advantage to be a "Save On Records Coupon Book Owner." Nothing to lose and everything to gain—in short if you are buying a RCA-VICTOR Album take a SRO Book—its all one and the same . . . SAVE.

Phone TE 2-7281 for more information or visit

## Thiem's Record Shop

Ambassador Theater Bldg.—Enter Directly Behind Box Office  
Dial TE 2-7281 (Open Friday Nights 7 to 9) Raleigh

For young men who have ability and are anxious to assume responsibilities, a career with Kaiser Aluminum & Chemical Corporation offers an unusual opportunity.

Kaiser Aluminum is a young but stable corporation, among the nation's largest producers of primary aluminum, with 23 plants and facilities in operation or under construction.

Since entering the aluminum business 10 years ago, Kaiser Aluminum has continually expanded its facilities for making primary metal as well as fabricated products.

Yet, to keep pace with the unlimited future markets for aluminum, more expansion will be necessary. This will require not only more physical plants but more

people who can step into management positions.

As a result, we are looking for exceptional young men who want unlimited opportunities for advancement and self-improvement.

As we expand, ambitious young men of ability at Kaiser Aluminum will rapidly advance to responsible positions in management, planning, production supervision, technical and sales supervision.

But our rapid expansion is only one of the reasons why your opportunities are great at Kaiser Aluminum. The complete story is told in the 32-page booklet, "Your Opportunity with Kaiser Aluminum." Get your copy at your college placement office now.

WHEN YOU VISIT YOUR PLACEMENT OFFICE, BE SURE TO MAKE AN APPOINTMENT FOR AN INTERVIEW WITH OUR REPRESENTATIVE WHO WILL BE ON YOUR CAMPUS ON WEDNESDAY, MARCH 13, 1957

# Kaiser Aluminum

America's fastest growing major producer of aluminum

If your course of study includes one of these major fields, we would like to discuss with you an unusual opportunity for advancement within our expanding organization:

- ENGINEERING—mechanical, chemical, electrical, metallurgical, ceramic.
- ACCOUNTING
- BUSINESS ADMINISTRATION—marketing, industrial sales.
- PURCHASING & TRAFFIC
- INDUSTRIAL RELATIONS



FOR YOUR COPY of this interesting, informative booklet, see your college placement office.

# 4th Annual ACC Cage Championships Begin

## Carolina Favored; W-F Second; State ????

### NORTH CAROLINA STATE BASKETBALL LEADERS (For 25 Games—Won 15, Lost 10)

| Name             | Games | Points | Average |
|------------------|-------|--------|---------|
| John Richter     | 23    | 359    | 15.6    |
| Bob Seitz        | 25    | 310    | 12.4    |
| Whitey Bell      | 25    | 286    | 11.4    |
| Bob MacGillivray | 8     | 67     | 8.4     |
| Bob Pucillo      | 23    | 170    | 7.4     |
| Ken Clark        | 22    | 160    | 7.3     |
| Wick Pond        | 9     | 45     | 5.0     |

### DEPARTMENT LEADERS

Field Goals: Richter 51.9% (Attempted 252, Made 131)  
Free Throws: Seitz 87.6% (Attempted 105, Made 92)  
Rebounds: Richter 12.8 (294 in 23 Games)  
Single Game Scoring: Richter 31 Points vs. Duke, Jan. 5, 1957

### SIDELINES

(Continued from Page 4)

shooting accuracy mark of 43.8 per cent. . . . But the Pack ended up on the bottom in the free throw division with a poor 6.9 per cent . . . most unusual for Everett Case, who wrote a book on the art of free throw shooting. . . . Maybe he ran out of copies before this year! ! ! !

The fourth annual Atlantic Coast Conference basketball tournament got underway in full-force this afternoon at the huge Coliseum. Long before the first ball sailed into the air most cage observers had established the Tar Heels of North Carolina as the No. 1 choice to bring to an end the reign of Coach Everett Case and his lads.

The out-side lane was awarded the Deamon Deacons of Wake Forest to accomplish the same trick as well as bringing an end to the Tar Heels 24-game winning streak.

But the big question in the back of most people's minds is . . . can State repeat again . . . can five sophomores and a junior surpass some of the best in the nation? . . . Hundreds say—no and many remember last year. . . .

Not to be overlooked are Duke and Maryland, always a dark-horse in the ACC dribble tournament.

One thing is for sure . . . some 60,000 fans will make their way into the great palace to see some of the finest basketball in the nation. . . . Eight teams will start out and only one finish. . . .

Carolina and Wake Forest didn't come to Raleigh to tour the capitol building . . . and Everett Case and Co. didn't earn those trophies in the lobby by believing everything they read in the papers ! ! !

### Fadgen, Nauss Pace ACC Championships

Dick Fadgen of North Carolina State broke another record and defending champions repeated in all seven events Saturday night as the annual Atlantic Coast Conference championships closed.

Fadgen broke his own conference record for the 200-yard breaststroke in the qualifying trials Saturday afternoon with 2:21.7.

Fadgen, who has won seven national championships was the other triple crown winner in the meet. He captured the 200-yard butterfly and 100 breaststroke last night.

Frank Nauss of N. C. State wound up a brilliant four-year career by winning the 400-yard freestyle for the fourth consecutive year, giving him 12 conference championships during his college career.

### Cramming for Exams?



### Fight "Book Fatigue" Safely

Your doctor will tell you—a NoDoz Awakener is safe as an average cup of hot, black coffee. Take a NoDoz Awakener when you cram for that exam . . . or when mid-afternoon brings on those "3 o'clock cobwebs." You'll find NoDoz gives you a lift without a letdown . . . helps you snap back to normal and fight fatigue safely!

15 tablets—35¢ (large economy size for Greek Row and Dorms) 60 tablets—98¢



## JUNE GRADUATES

*A General Motors Representative will be on hand to answer your questions about job opportunities with GM*

**MARCH 11 AND 12**

Our College Representatives speak for all of our many decentralized divisions throughout the country. They are familiar with career opportunities throughout the entire country including staff and divisional opportunities.

and can answer your questions fully. We cordially invite June graduates, and those planning this summer, to arrange an appointment through your College Placement Office on one of the above dates.

### GM Positions now Available in:

- ELECTRICAL ENGINEERING • MECHANICAL ENGINEERING
- METALLURGICAL ENGINEERING • CHEMICAL ENGINEERING
- AERONAUTICAL ENGINEERING • INDUSTRIAL ENGINEERING
- CHEMISTRY • PHYSICS • CERAMICS
- MATHEMATICS AND ACCOUNTING

## GENERAL MOTORS

Salaried Personnel Placement, Personnel Staff, Detroit 2, Michigan



We're reaching for the stars  
...are you?

You might call us "talent scouts." Certainly we're seeking talented young men—the kind that will star on our teams of engineers and scientists at Convair. Here is opportunity. Because Convair is engaged in the widest diversity of aircraft and missile projects in the U.S. today. Talk with the men from Convair (dates below). Let them explain the many advantages of working at Convair . . . of living in beautiful San Diego.

### CONVAIR SAN DIEGO

Plan your career with America's top airframe builder. Here you'll find a wide range of opportunities for the graduate engineer. You'll work with a congenial group in the Company famous for such advanced aircraft as the 880—world's fastest commercial jet airliner; F-102A—first supersonic interceptor; Sea-Dart—first water-based jet fighter; and long-range research on nuclear aircraft. There is no ceiling on your chances to advance and make a name for yourself at Convair San Diego.

### CONVAIR-ASTRONAUTICS

During 1957, groups of outstanding scientists and engineers, together with hand-picked young graduates, will occupy the new \$40,000,000 Convair-Astronautics facility. Here, in a unique environment, they will develop and design ATLAS—an Air Force top-priority Intercontinental Ballistic Missile (ICBM)—the forerunner of travel into space. You may qualify for a position with Convair-Astronautics' ICBM project—one of the most important of its kind in the United States.

Graduate and undergraduate students majoring in  
AERONAUTICAL, ELECTRICAL, MECHANICAL, NUCLEAR,  
CIVIL, CHEMICAL ENGINEERING  
plus MATHEMATICS, PHYSICS, METALLURGY

our Convair representatives will be conducting

**INTERVIEWS: March 11 and 12**

Ask your Placement Office for appointment



3302 PACIFIC HIGHWAY • SAN DIEGO, CALIFORNIA

CONVAIR IS A DIVISION OF GENERAL DYNAMICS CORPORATION

WHAT'S NEW  
WITH THE  
C. U.

Weekend Movie  
This weekend the College Union Film Committee presents  
George Washington Slept Here

starring Jack Benny, Ann Sheridan, and Charles Coburn. In this hilarious tale of city apartment-dwellers who buy an old home in the country, Jack Benny, with Ann Sheridan as his wife, finds that life in the country is full of troubles, particularly in a house that has not been occupied for 50 years.

Overnight Camping Trip  
The College Union Outing Committee is sponsoring a camping trip to the cliffs of the Neuse this Saturday and Sunday. Expenses will be shared. Bring your dates along, or come stag. The expedition will leave from the Union at 1:00 p.m. on Saturday March 9. Sign up at

the College Union Main Desk.

Starlight Club

Soft lights and smooth music are yours at State College's own nightclub. Make your reservations early while there is still some room left. The club opens at eight o'clock and runs until twelve. Make reservations in the College Union Activities Office.

Just Received!  
Ivy  
Bermuda Shorts

- Dacron-Worsted Tropicals
- 75% Dacron 25% Cotton
- Cotton Cords
- Subdued Striped cottons and
- Silk-sheen cottons

from \$3.95

varsity  
MEN'S WEAR

Hillsboro at State College

Save-on-Records

RCA Victor Coupon Book

Buy one LP and you get the book FREE

SAVE \$2.00 per month for the next 12 months on advance release albums.

FREE 2 LP'S (JULY AND AUGUST)

RECORDS FOR MARCH

1. HOROWITZ: BEETHOVEN, MONLIGHT & WALDSTIEN SONATAS
2. AN EVENING WITH BELAFONTE
3. POLKA DOTS AND MOONBEAMS JOHNNY HAMLIN QUINTET

Music Bar

26 Hargett St.

THERE'S A CHANCE  
TO GROW  
WITH B&W

SEE YOUR PLACEMENT OFFICER  
FOR THE INTERVIEW THAT OPENS  
YOUR WAY TO A BRIGHT CAREER  
WITH  
BABCOCK & WILCOX

March 13

| DEGREE                                  | BOILER DIVISION | TUBULAR PRODUCTS DIVISION | REFRACATORIS DIVISION | ATOMIC ENERGY DIVISION | RESEARCH AND DEVELOPMENT |
|---|-----------------|---------------------------|-----------------------|------------------------|--------------------------|
| Mechanical Engineering                  | x               | x                         | x                     | x                      | x                        |
| Ceramics Engineering                    |                 |                           | x                     |                        | x                        |
| Chemical Engineering                    | x               |                           | x                     | x                      | x                        |
| Civil Engineering                       | x               |                           |                       | x                      |                          |
| Electrical Engineering                  | x               |                           |                       | x                      |                          |
| Engineering Physicists                  |                 |                           |                       | x                      | x                        |
| Physicists                              |                 |                           |                       | x                      | x                        |
| Fuel Technologists                      | x               |                           |                       |                        | x                        |
| Industrial Engineering                  | x               | x                         |                       | x                      |                          |
| Metallurgical Engineering               | x               | x                         |                       | x                      | x                        |
| Metallurgists                           | x               | x                         |                       | x                      | x                        |
| Business Administration and Engineering | x               |                           |                       | x                      |                          |
| Chemists                                |                 |                           |                       | x                      | x                        |
| Nuclear Engineering                     |                 |                           |                       | x                      | x                        |
| Mathematics                             | x               |                           |                       | x                      | x                        |

• Background in any of the fields listed in the left-hand column is all you need to begin your career with B&W. Check the activities you want to talk about with the B&W representative when he's on your campus. He'll be glad to see you... and you'll be glad you talked to him.

BABCOCK & WILCOX

161 East 42nd St., New York 17, N. Y.

**GREEN'S RESTAURANT**

Featuring:  
Grill Rib 1 Steak Cooked in Butter  
French Fries & Lettuce-Tomato Salad All The  
Hot Rolls, Butter, Tea or Coffee You Want—  
**\$1.00**

FREE \$5.30 meal ticket to be given away EVERY  
Tuesday at 7:00 p.m.

**GREEN'S RESTAURANT**  
106 S. Wilmington St.  
Back of Ambassador Theatre  
Hours: 6 A.M.-8 P.M. Daily  
Open Sundays

For Free Meal Ticket Just Fill in the Coupon Below  
and Drop in Buffet Box

Good for (1) \$5.30 Meal Ticket at Green's Restaurant 1  
Name .....  
Address .....

SOPHOMORES  
YOUR JUNIOR YEAR  
IN NEW YORK?

See your dean or write  
for brochure to:

Dean F. H. McCloskey  
Junior Year Program  
Washington Square  
College  
New York University  
New York 3, N. Y.



What a MATHEMATICIAN  
can do at IBM

Mathematics is an ancient but ever-advancing science that contains many forms. It shouldn't surprise you then that it took some time before John Jackson discovered the one brand of mathematics that seemed custom-tailored to his ability and temperament. John is an Applied Science Representative, working out of the IBM office at 122 East 42nd Street, N. Y. C.

First of all, what's it all about? What does a fellow like John Jackson do all day? In his own words, "I keep in touch with the executives of many different companies—advising them on the use of their IBM electronic data processing computers. I personally consult with these customers, and analyze their scientific and technical problems for solution by IBM. Occasionally, I'm asked to write papers, and give talks and demonstrations on electronic computing. All in all, it's pretty fascinating... something new pops up every day." In other words, John is a full-fledged computing expert, a consultant... and a very important person in this

The aircraft people decided that they couldn't afford to wait that long, so they called in IBM. After discussion with top executives, John helped to map out a computer program that saved the organization over 100 days



Mapping out a computer program

mathematical background in both of those areas. It was not until he was interviewed by IBM that field computing whetted his scientific appetite. A few months later, John launched his own IBM career as an Applied Science trainee.

Promotionwise, John has come a long way since that time. He's now an Applied Science Representative in one of the busiest, most responsible offices in the IBM organization... mid-town Manhattan.

With his wife, Katherine, and daughter, Lisa, 20 months, and John,



Discussing a problem with colleagues



Calling on a customer

coming age of automation through electronics.

Since the IBM laboratories are always devising easier and faster ways to solve the problems of science, government, and industry, an Applied Science Representative can never say he's learned his job and that's the end of it. At least once every two months, he attends seminars to be updated on the latest developments in engineering and operations research.

Introduces new methods

During the two years that John has spent with IBM in Applied Science, he has guided innumerable IBM customers to new and better ways of doing things electronically. For example: about a year ago, a leading aircraft manufacturer wanted to experiment with a radically different design for a nuclear reactor. Although the basic format had been established, the project still required many months of toil with mathematical equations.

of pencil-chewing, nail-biting arithmetic. Later, for this same company, John organized the establishment of computer systems for aircraft performance predictions... for data reduction of wind tunnel tests... and for wing stress analysis. At the same time, he worked with this company's own employees, training them in the use of IBM equipment. John still drops around to see that everything is running smoothly.

Another service that John performs is the constant reappraisal of each customer's IBM operation. Occasionally, a customer may tie himself in knots over a procedural "stickler." Periodically, in fact, John brings IBM customers together... just to talk over what's happening in each other's business—how everybody else handled that old bugaboo in any industry... details.

New field for Mathematicians

John is exercising his mathematical know-how in a field that was practically unheard of ten years ago. Even now, this kind of work may be news to you. It was to John Jackson a few years back when he was an undergraduate at the University of Colorado. At that time, he was considering actuarial work or mathematical research. But John liked the excitement and diversification of science and industry and he wanted to use his

IBM hopes that this message will help to give you some idea of what a mathematician can do at IBM. There are equal opportunities for E.E.'s, M.E.'s, physicists and Liberal Arts majors in IBM's many divisions—Research, Product Development, Manufacturing Engineering, Sales and Technical Services. Why not drop in and discuss IBM with your Placement Director? He can supply our latest brochure and tell you when IBM will next interview on your campus. Meanwhile, IBM will be happy to answer your questions. Just write to Mr. P. H. Bradley, IBM, Room 8701, 690 Madison Avenue, New York 22, N. Y.

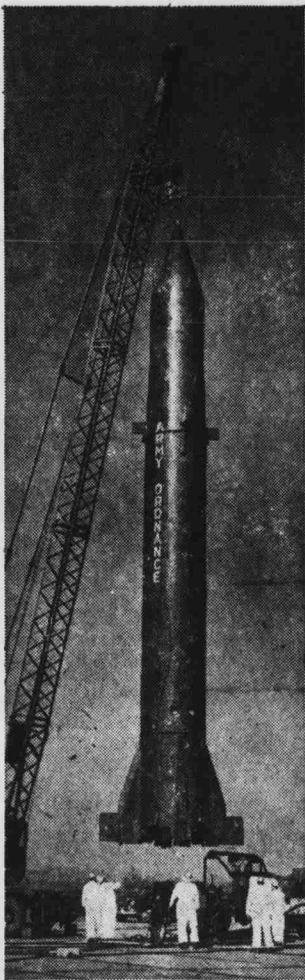
IBM INTERNATIONAL BUSINESS MACHINES CORPORATION

Meet Your Friends  
at  
**Chris Weebee's**  
Subway Tavern  
1900 HILLSBORO ST.

Read THE "TECHNICIAN" Ads

# FORD INSTRUMENT COMPANY TO INTERVIEW ENGINEERS HERE

## What engineers are doing at Ford Instrument Company



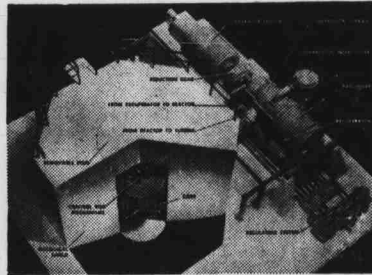
### GUIDED MISSILES:

Typical of FICo is its work on the guidance system for the Redstone Missile and with the Army Ballistic Missile Agency on research, development and design of more advanced systems. Ford is also working with the Air Force and Navy in the missile guidance field.



### ELECTRONICS AND RADAR:

Ford Instrument engineers are doing advanced work in electronics for data handling computers. Radar design, transistor work, airborne equipment, and both digital and analog computer development are the backbone of the company's research. The techniques FICo has developed in this work have application in the design of commercial and industrial automatic controls.



### CLOSED CYCLE GAS-COOLED REACTOR:

This peacetime application of nuclear power is being studied at FICo. Operation of this type of reactor is based on the use of nitrogen or helium under pressure as the working fluid for direct transfer of energy from reactor to turbine. The feasibility of building by 1961 a power plant using this type of reactor to propel an oil tanker is now being worked on in FICo laboratories.



### AIRCRAFT INSTRUMENTATION:

Ground position indicators, course and distance computers and other navigation equipment developed at Ford

Instrument Company are being installed in the most modern aircraft. Instruments for jet engines, for polar navigation, and aerial telemetry are emerging from the laboratories and into the shops of the FICo plants.

For over forty years, Ford Instrument has been designing the computers and controls that aim our naval guns and torpedoes, direct our rockets and warplanes and more recently, control nuclear reactors. Not widely publicized for security reasons, but highly regarded by the experts in the field, the achievements of the 2500 people at Ford Instrument Company have been advancing control engineering and computer development in many fields. Very soon, FICo will interview applicants on this campus to fill engineering positions for some of the most rewarding and interesting projects in America. Watch for further announcements.



## FORD INSTRUMENT CO.

DIVISION OF SPERRY RAND CORPORATION  
31-10 Thomson Avenue, Long Island City 1, New York

### Engineers at Ford Instrument have exceptional opportunities

#### 1. You get a chance to show your abilities

Ford Instrument Company is large enough to offer a variety of interesting work, and small enough to give its engineers a sense of individuality. Your engineering knowledge and abilities will certainly be put to the best possible use. The people you work with will be stimulating and congenial, and the opportunities for your future will be unlimited. It is a company made up of technically minded people. When we tackle problems, an entire team takes part, and each member watches every step of progress from new idea to practical reality.

#### 2. The work involves America's future

On this page are shown a few projects which Ford Instrument engineers have worked on. There are many others, but they all have one thing in common: These vital projects encompass a variety of technological advances which are important steps in the scientific and industrial progress of the country.

#### 3. Job benefits are unusually liberal

Salaries are as good or better than offered by other companies in the field. There are many other job benefits, such as payment by the company of full tuition for advanced study, pension, and insurance. Your future at Ford is stable, because only positions of permanency are offered.

#### 4. Advanced study is at your doorstep

Such excellent schools as Columbia, New York University, Polytechnic Institute of Brooklyn, City College of New York, Cooper Union, Pratt Institute, Stevens Institute of Technology, and Manhattan College are within easy reach. For those interested in advanced degrees this is of value. In addition, most scientific and engineering societies have their headquarters in New York. You can enjoy their regular meetings and the contacts with other engineers.

We often forget the advantages of living in New York or its suburbs. The city, with its opportunities for entertainment, culture, shopping and sports, has everything — it is truly the capital of the world. From the U. N. Building to Radio City, from the glitter of Broadway to the shops on Fifth Avenue, from the Battery to Central Park — New York is an exciting city to see and a stimulating one in which to work.

**INTERVIEWER  
HERE  
MARCH 21**

# Candidates Register Now

Chairman of the Elections Committee Charles Jackson reminded prospective spring election candidates that the registration books are now open in Holladay Hall. Primary elections will be held April 3 and final elections on April 10.

The registration book will be open to Dean Banks Talley's office in Holladay Hall from now until Saturday, March 23. Jackson further reminded that each candidate must sign his name in full and must have some one countersign for him. Campaign rules are available for candidates as they sign the book.

Offices open for nomination include, Student Government officers, 1 Senior, 1 Junior, 1 Sophomore and faculty member for the College Union Board of Directors, Editor and Business Manager of all campus publications, two Athletic Council representatives, 1 senior and 1 junior, head cheerleader, stu-

dent government representatives from each class of each degree-granting school, Class officers for each rising class, representatives for the Judicial Board and permanent senior class officers.

"Get behind the campus elections," Jackson urged, "Register and run for a campus political office. Valuable experience as well as a great deal of personal satisfaction can be gained by entering into campus politics."

## Program Listed For Sunday Concert By College Union

Mr. Robert Barnes, C. D. Kutschinski, and the members of the State College have planned a concert to be held in the College Union Ballroom this Sunday.

The program is scheduled to begin at 3:30 p.m. Sunday afternoon. A wide variety of music

# Fraternities Plan Annual Greek Week

State College's annual Greek Week, sponsored by the Interfraternity Council, is scheduled for Monday, March 11 through Friday, March 15, according to an announcement made this week by Guy Townsend, Chairman of the Greek Week Com-

mittee. The purpose of Greek Week is to foster better relations between the seventeen fraternities at State and serve the community of Raleigh by undertaking a joint project. This year the City of Raleigh will be canvassed by fraternity men in an effort to collect canned foods for the Wake County Welfare Department.

Other activities of the week include exchange suppers between the fraternities and the annual Greek Week Banquet in the Cafeteria Friday night which all fraternity men and their dates attend. After the banquet all fraternity members will gather at Pullen Hall at

8:30 p.m. to hear a Dixieland Jazz Concert. This concert will conclude Greek Week.

on Monday, March 11, at 7 p.m. in Williams Hall Auditorium. Doet or Harkema will be speaker.

## PAVING

(Continued from Page 1)  
week if developments prove to make the new plan impossible. The objective stated in making the new resolution was to provide, again, additional student parking in the area immediately below the main campus.

Old plans of the campus have shown Dunn Avenue as a boulevard street for some years, though no positive action has ever been taken toward this development.

## COVERING CAMPUS

(Continued from Page 1)  
picture was made by American Handicrafts. All interested faculty and students are invited.

Pre-Vet Club  
The Pre-Vet Club will meet

## NEVER BEFORE

Such a magnificent collection of Ivy Hall socks for spring is such a variety of fabrics and colors. You'll find delectable worsted tropicals, dacron-cottons, orlon-cottons, or fine combed cottons in subtle stripings and muted solid tones. Find out why so many State College students come on choose from our extensive collection at prices you can afford.

**Varsity**

Hillsboro at State College

**ENGINEERS**

and

**SCIENTISTS**

*we'll be on  
the campus  
MARCH 18, 19  
to discuss  
your future at  
Boeing*



*... where you can rise to the top*

Right now you're in the process of making one of the most important decisions of your life.

Your decision is important to us, too, because we are interested in engineers and scientists who want to get ahead. We're coming to the campus to give you the facts you need to judge whether Boeing can help you reach the goal you have in mind.

The fact that Boeing is an "engineers' company" is important to your success. At Boeing, you'd work with, and for, engineers—men who talk your language, understand and appreciate your work.

Boeing encourages graduate study, reimbursing full tuition and fees, plus an additional amount for incidentals. Every six months, each Boeing engineer is given a merit review—a personal opportunity for recognition and ad-

vancement. The company's steady, rapid growth assures plenty of opportunities to move ahead. At Boeing, engineers hold positions right to the top.

Another advantage: Boeing assignments are interesting. You'll work on such famous projects as the 707, America's first jet transport; the intercontinental B-52, the nation's principal long-range jet bomber; the supersonic BOMARC guided missile, and top-secret programs that probe beyond the frontiers of the known. At Boeing, you'll be in a young, expanding industry, one with its major growth still ahead.

So whether you plan a career in civil, mechanical, electrical, aeronautical or industrial engineering, physics or mathematics (or related fields), drop in for a person-to-person discussion about your future at Boeing.

Personal interviews on

See your Placement Office for time and location

**BOEING**

AIRPLANE COMPANY

Seattle, Washington Wichita, Kansas Melbourne, Florida

## Stephenson's Record Dept. High Fidelity Records

RCA Victor—LPM 1373  
**A String of Swingin' Pearls**  
THE  
RCA VICTOR ALL-STARS

Capitol T802

**Time To Dream**

with  
Les Paul & Mary Ford

**Stephenson Music Co.**  
Cameron Village

## Detroit Edison Co.

### ELECTRICAL POWER

CAREER OPPORTUNITIES  
Research and Development  
Plant and System Design  
Equipment Engineering  
Planning and Growth  
Purchasing  
Sales

Electrical-Mechanical-Nuclear

# ENGINEERS

RESERVE YOUR APPOINTMENT TIME AT PLACEMENT OFFICE TO SEE OUR REPRESENTATIVE FOR SUMMER AND FULL-TIME EMPLOYMENT

**Wednesday, March 20**