North Carolina State College's Student Newspaper

Vol. XLV, No. 42

Complete (UPI) Wire Service

State College Station, Raleigh, N. C., Monday, Jan. 16, 1961

Offices in 1911 Building

Four Pages This Issue

Army Dinner



The State College Company Association of the United States Army held a ceremony for the presentation of the chapter charter and the installation of officers last Thursday at 6:30 in the College Union. (Photo by Hoey)

Army Assoc. Dinner Has Joint Program

program at a dinner ceremony in the College Union at 6:30 P.M. on 12 January.

The charter was presented by Colonel Arthur Symons, USA sor J. Frank Seely; Mr. N. B. Retired who is National Secretary of the Association with Headquarters in Washington, D. C. A gavel was presented to the Company by Mr. Ernie Massis of Exercises 1. Percentage of the Seedler of the Company by Mr. Ernie Massis of Exercises 1. Percentage of the Seedler of the Company of the Seedler of the Seedl the Company by Mr. Ernie Massei of Fayetteville, President of its to promote activities and conthe Braxton Bragg Chapter of duct programs which will enthe Association. The guest hance respect and devotion to speaker was Colonel Louis Cheatham, Deputy Transportation Officer, Headquarters citizenship, and acquire information about the place of the Army in the defense of our natural results.

Officers installed were Captain Harry Mullis, President;

Biometrics Society

N. C. State College Company 1st Lieutenant Robert Roach, Association of the United States Vice President: 2nd Lieutenant Army held its charter presenta- Charles Vaughn, Treasurer; and tion and installation of officers 1st Sergeant James Oppenheim, Secretary.

Among the honored guests were Dean Robert Carson, School of Engineering; Profes-

Army in the defense of our nation that can be passed on to

Report Released On Rocket Research At State College

Facts and figures concerning North Carolina State College were presented to members of the Raleigh Kiwanis Club at a luncheon meeting Friday (Jan-uary 13) at the Sir Walter Ho-

Reporting on the college's research was Dr. Arthur C. Menius, Jr., dean of the State College School of Physical Sciences and Applied Mathematics.

The college now has in force five contracts totaling a quarter of a million dollars for rocket

and missile research.
Dr. Menius said the college rocket research covers a wide range of significant space-age fields including statellite motion, missile instrumentation, and fracture mechanics.

In addition to the grants for

In addition to the grants for research, the college has on loan over \$300,000 worth of equipment to handle its specialized investigations for the Office of Ordnance Research, the Office of Naval Research, the Army Rocket and Guided Misser Army Rocket and Guided Missile Agency, and the Ballistic Research Laboratory at Aber-

deen, Md. Dr. Menius showed a movie on on from the George C. Marshall Space Flight Center at Huntsville, Ala., depictive in some detail the United States weather satellite and indicating through film the use of satel-lites for the future control of

veather by man. Also shown were slides indicating the research being carri-ed out in North Carolina State College's School of Physical College's School of Physical Sciences and Applied Mathema-tics relating directly and indi-rectly to the missile and satel-

College Repeals Fee Payment Plan

efficient and of decided advan- ceptable degree of understanding provement in our service to the tage to many students. Admit- of our problem and our thinking. student community. tedly many students who felt Even after our open conference convenienced by the present with students Wednesday after-procedure which permits ad-noon, this "gap" persists. In my vanced payment would not be opinion the prospects of objected advantaged by the new protection of the prospects of objected required by the new protection of the prospect of the protection of

Chancellor John T. Caldwell cedure using eight or nine Administration, reluctantly but released the following statement cashiers and carefully programing good spirit, will readjust the concerning the payment of tuined operations, would have Business Office work schedules tion and fees for the spring been an improvement for stuand plans to the maximum desemester to The Technician. After earnest study the Business Manager arrived at a considered decision to change the procedures for collecting student improvement to be a fact. Their the following plan and more fees. The announced new procedure, in our opinion, would expressed, and we have not succeeded in bringing about an activative to the succeeded in the succeed

> Students desiring to do so Students desiring to do so may pay their Spring Semester tuition and fees at the Business Office in Holladay Hall between the hours of 8:00 a.m. and 1:00 p.m. on any day, Monday through Friday, during the period January 23 through January 27

The Business Office has made arrangements to receive these payments and the Office of Registration will issue permits register as payments are made.

Those students who do not make their payments during this one week may make them at the Frank Thompson Gymnasium on Registration Day, February 3.

Additional special arrange ments pertaining to holders of scholarships and loans will be announced as soon as possible.

Raleigh Natives Served By Extension Division

students.

is keeping step with the intellectual and creative needs of the sents two series of night classes Raleigh area's rapidly increas-ing population by offering a variety of 48 courses in the college's spring semester of evening classes.

The credit and non-credit courses will be offered begin-ning the week of February 13.

Among the many business en-terprises recently established in this area and consequently bringing newcomers to Raleigh and vicinity is the Research Tri-

angle.
When the forthcoming ning classes were on the plan-ning board, State College was aware of the diversified inter-W. Herbert Jackson, president of the Raleigh Kiwanis Club, presided over the meeting. folk and arranged classes to

lege Extension Division, said the program last fall brought a record high enrollment of 910 Campus "The number of persons en-rolling in college-credit courses Crier in particular, is increasing yearsaid Director Ruggles The 1961 spring semester includes 33 credit, 12 non-credit, and three televised courses. Most of the classes meet once

The AIIE will hold its last meeting before the mid-semes-ter break, Tuesday night at 7:00 p.m. in room 248 of the College

The evening's program will feature a representative from Blue Bell Manufacturing Company of Greensboro, N. C., Mr. Phillip L. Baird of Blue Bell's Industrial Engineering Depart-ment will speak on "The Role of the Industrial Engineer in Business." After a short busi-ness meeting, during which plans for the coming Engineers Fair will be discussed, coffee and refreshments will be served.

All Industrial Engineering students are urged to attend this meeting.

The AZ Book Exchange will be open on Thursday, 19th and Friday, 20th in the cloak room on the ground floor of the CU. The primary purpose of open-ing these two days is to let the graduating seniors get their books out, but any other busi-ness will be welcome. The Book Exchange is also going to be open the first week of next semester from 12 until 5:30 p.m. each day. Fees for selling books through the Exchange are as usual. 10¢ up to \$3.99, and 5% for \$4.00 on up. Money made by the exchange goes to scholar-ships for students.

Attention Student Wives: Will the student wife who in-advertantly received from the College Union check room on 13

(See CAMPUS, page 4)

Program **Progresses** Research

Raleigh, N. C., Jan. 21— North Carolina State College's Department of Engineering Re-Dr. H. L. Lucas of the Departsearch is humming with activity
—activity which has far-reaching influence on today's tech-

nological developments.

The whirring of rotating disks, the powerful hiss of bil-The Biometrics Society represents the strongest professional organization in the country in lowing steam, the vibrations of compaction devices, the roar of fired kilns, the clicking of computers! These and other steady sounds signify that engineering field of experimental statis-The Institute of Statistics research, both basic and applied, is very much in progress at the college

Under the direction of N. W. Conner, the Department of Enin many areas of modern tech-nology and is continually called upon to conduct research for in-dustries and government agencies from throughout the State

> In the last decade, this active department in the college's high standard of living," he School of Engineering made stated.
>
> rapid strides in its two-pronged program of education and re- out that it is essential that "we

Results from several major research projects have added to the storehouse of knowledge in a number of the nation's newer vital programs, especially those

gram of education and research which enables engineering stu-dents of State College to gain experience in the field of research and prepares them to enter into the research endeavors of various industries.

In reviewing the progress of gineering Research has become the country's research programs, widely-known for its contribu- Director Conner predicted that tions to fundamental research "in the decade ahead research and technology hold the key to world challenges."

"National survival demands a "National survival demands a continuing appreciation and ap-praisal of the use of our total resources for both defense pur-poses and the maintaining of our

very capable research staff, con-tinues to assume leadership in undergraduate student assisted technology in order to meet the tants on projects is part of the challenges of the time and to department's integrated program of education and research achieve even greater prosperity for the people of North Caro-lina and the country.

By maintaining a proper re-search atmosphere at the School of Engineering, the department encourages engineering faculty memebers to greater interest in the basic concepts of their fields and assists them in securing fi-

(See RESEARCH, page 4)

not only preserve our free way of life but also accelerate our efforts to achieve a better way of life for all of our people."

The department, through its

nancial support for research.

Currently the full-time research staff is engaged in some 26 projects while the total re-search effort of the engineering school accounts for 41 additional experimental undertakings.

resources for both defense purposes and the maintaining of our high standard of living," he stated.

The research director pointed is administered by the research

a week for three hours over a period of 15 weeks. **Art Professor** From Meredith

Featured at C.U

An art showing featuring 23 paintings by Ruth A. Clarke, head of Meredith College's Department of Art, will be staged at the North Carolina State College Union Gallery b Monday (January 16).

The formal opening of the how at 8 p.m. Monday will include an invitational coffee hour.

The oil paintings are either non-objective, abstract, or cub-ist derivation in style.

Professor Clarke has studied with the famous Hanns Hofmann in Provincetown and the Art Students League in Woodstock since receiving her Mas-ter of Fine Arts degree from Woman's College of the Univer-sity of North Carolina. Prior to instructing art at Meredith College, she taught at Woman's College.

The exhibition will be spon-sored by the College Union Gallery Committee under the chairmanship of John Stone of Greensboro, Some paintings from the college may be pur-chased from Miss Clarke.

Elects Lucas Pres.

ment of Experimental Statistics at North Carolina State Colis president-elect of East-North American Region of the Biometrics Society for 1961.

was instrumental in the organization of the society and served as editor of the "Journal," the society's publication, for many

Dr. Lucas is a William Neal Reynolds professor and is na-tionally recognized for his re-search in experimental statis-tics and biomathematics. He is currently in charge of a new training program in biomathe-matics which is being developed at State College.

Dr. Lucas was a member of the Cornell University faculty prior to coming to State College in 1946.

Comments From The Editor A Deeper Lesson

It is easy for the reader of the average college newspaper to form a strong mental link between the words "criticism" and "editorial." This phenomena is caused primarily by the writer of such an article who, like a majority of the other students, is keenly aware of defects in the academic surroundings.

The editorial, however, is intended as an outlet for student feeling, whether it be favorable or not. It is sincerely hoped by this staff that our concepts of student feeling and student criticism are never allowed to merge

Much has been written of the current controversy at State concerning the payment of tuition and fees for next semester. Registration at best is an exhausting process for many students; the proposed plan for adding the task of paying tuition to the registration schedule was regarded by them as unpleasant, to say the least.

This idea was offered by the administration, we believe, as a sincere effort to streamline the complex job which semester registration has become to them. It was hoped that the plan would not present an added burden to the students.

But, alas-it is unfortunate that only students have the viewpoint of a student. This truth was proved by the wave of protest, rational and sometimes irrational, which promptly arose against the new procedure. Student body president Bob Cooke should be commended for his mature investigation of the Holladay Hall de-

Discussion between administration and students failed to provide any ideal compromise. The result of the discussions was the modified payment plan announced by the Chancellor. Few students can reasonably find fault in the system as it now stands.

More has been involved in this struggle than just the addition or subtraction of another long line at registration. Several good lessons have been learned. Holladay Hall has learned that change and progress are not necessarily synonomous. Their efforts to facilitate the ponderous procedure of enrolling at State College are certainly admirable; this is indeed a desirable project.

The student body, on the other hand, cannot fail to appreciate the attitude adopted by our college administrators. It would have been easy for them to insist on having their way; instead of being dogmatic, they have been willing to consider at least the students' feelings on the matter.

And it is certainly hoped that both groups have had impressed upon them the fact that State College is an educational institution. It cannot thrive without faculty, students, or administration. Everything which can be done to provide a condusive atmosphere for all of the groups aids materially in the accomplishment of the college's mission.

-WMJ

The Technician

Monday, January 16, 1961

r	
	Editor
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State College . . A View From Within

(Ed. Note. This is the third in another day of hell, working, cold, hard facts shoved at you his record. Made me sort of ill. College, its attitudes, its problems, and its strengths. It is living. And what's our reward college student, a man who paper, telling the world that we are educated men. sideration of our academic atnosphere.)

After having my last two articles slashed by the Print Shop for lack of space (in both cases the last paragraph was removed with not a thought about what it would do to the article's meaning), I have, after much serious thought, decided to try again, in the hope that this illfounded editorializing will cease. Please forgive this outburst of emotion in what is supposed to be a rational column; wanted to assure you that my writing, however bad it may be, is not quite as undigestable as it has seemed in recent weeks. Now, where were we? Oh, yes—

"Where did you go?"

'What did you do?" "Nothing."

This familiar snatch of con-This familiar snatch of conversation, a masterpiece of ennui, fittingly symbolizes the world in which we exist at State College. For four years (or more) we go through the paces, struggling out the sack to face

Notice No. 1

Students desiring to obtain tickets to the State-Virginia game that is to be held in Greensboro's new coliseum may do so by going by the William Neal Reynolds Coli-William Neal Reynoids Conseum Box Office. Tickets are being sold at half price. A student may also pick up a date ticket for half price. The date ticket for half price. The price of the tickets are \$1.25. The game is to be held Jan-31 during the semester

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things 3. Experiences. In a not so dimly lit room somewhere on campus, three State stu-dents are deeply engrossed in a discussion. Their names are John, Paul and Ed. Their level of discussion: No. 1. Let's look in on them.

J: I feel that I should agree with your idea that the college is not doing its job properly, but first, what are your arguments?

E: Well, first you must ask yourself what higher education should try to accomplish. The should try to accompish. The primary thing involved is in learning how to think for yourself, because you really don't retain but 5 or 10 per cent of what you learn. In class, that is. You probably retain much more, percentage-wise, of what you learn in your activities outside of class

J: For instance, in bull sessions like this?

E: Yes. These discussions can be invaluable because you're free to express your own ideas and opinions. You get an opportunity to use your ability to think clearly. Here in class, you get

Notice No. 2

Several construction projects are underway on the campus. The installation of larger steam pipes in the area of Alexander-Turlington - Owen - Tucker and Bragaw Dormitories is a major

It will not be posisble for this work to be called off during the time before and during the ex-amination period. The Contractor must continue to complete the job as soon as possible.

Those students who find this work interferring with their study are requested to go to the library or academic buildings during the day when the con-struction is in progress.

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lems, and its strengths. It is living. And what's our reward P: Yeah, these damn people written by Joel Ray, a State for all this? A little piece of around expect too much, too. They don't take relative ability into account at all. To really into account at all. To really make it through this place and have some knowledge to show only see their worth and take phases of student endeavor; his three levels of discussion. They don't take relative ability into account at all. To really make it through this place and have some knowledge to show only see their worth and take phases of student endeavor; his three levels of discussion. They don't take relative ability P: But there are some fine activities around, if people could not be some knowledge to show only see their worth and take for it, you either have to be a advantage of them. Student Govoleration of our academic at things 3. Experiences. In a not your time studying. Push, push, tial but the students don't seem. push. No time for anything else, but you sure know that F equals ma when you get out.

> J: And when you start to work, you can always find the answer in a book or table if you don't remember it. Man, that's what I call learning how to think! Why don't they just teach one great big course on how to look up formulas and be done with

> E: You know, if it weren't for Winston Hall, this school would be a complete loser. Just look at the professors over there, Great! They sure prod the hell out of your brain if you can stand it. It's too bad that we can't take more courses over there.

> P:Hey, man, why are you here, anyway?

everybody else. You can't make it unless you have that degree. It's a damn shame.

J: I've known guys that have educated themselves and would they make us look sick. That's a rarity, though.

P: But they're really living, they have a real sense of direc-tion, and that's something you don't find around here. Your direction is all mapped out for you. Just fall right in. Dress right.

E: One of the best ways of directing yourself here is to par-directing yourself here is to par-ticipate in a worthwhile organ-ization. And by worthwhile, I don't mean professional socie-ties. I asked Bill the other day ly early. See you tomorrow. what he expected to get out of the one he just joined and the E: O. K. Maybe we can pick up only answer he could give me where we left off tomorrow was that it would look good on night. Good night.

P: But there are some fine activities around, if people could only see their worth and take advantage of them. Student Government has tremendous potential but the students don't seem to have the right attitude about that. Some of them think it's micker-mouse. mickey-mouse.

E: And there are a hell of a lot of good lectures and other pro-grams available. Friends of the College is a good example.

P: But when you get right down to it, the big problem is that the students don't know what they want when they come here. No kidding, more guys spend a couple of years here before they really find out what's coming off. Lousy high school preparation, that's what causes it. There are just too many guys here that have gone to county high schools, little ones, and they haven't received the proper training for college.

J: The question is, how can we correct this after they have already entered State?

E: You know, I'd like to see the University really consolidated, like on one big campus. Similar to Duke, maybe. Then you let all the students take one basic year of study and branch out in-to their respective fields in the

J: And you could help the situa-tion by having them all take a battery of aptitude tests when they enter. This would give them at least an idea of what they want to do with their lives.

P: Oh, well, we're not going to anything. Besides, change got a quiz tomorrow. I better be

J: Yeah, 8 o'clock comes awful-



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Second Half Beats State

Swimmers Meet Match: SI Downs Pack, 58-37

ence.

In the Friday night battle breaststroke and the 400 yard Southern Illinois got off to a freestyle relay.

The meet had been figured so 400 yard medley relay. The effort of the SI team was good that the Wolfpack had to have enough to set a new pool record a first place in the 400 yard medley relay if they hoped to medley relay if they hoped to

By Earl Mitchelle
Sports Editor
The North Carolina State the 100 yard freestyle to tie the existing NCAA mark in that Southern Illinois in Frank event of: 48.6. In the second Southern Illinois in Frank event of the night, the 200 yard mover Virginia. In that meet the Wolfpack lost two blue ribbons due to disqualification. In the 400 yard medley relay they have picked up four wins.

The Southern Illinois team downed State 58-37.

The loss was the first of the season for the Wolfpack while in second.

The Southern Illinois team of the season for the Wolfpack while in second.

The Southern Illinois team of the season of the swimmers cleared the starting block before the swimmers cleared the swimmers block before the swimmers that the swimming before him touched the end of the pool. In the butterfly to give some of the second diving competition. In addition illegal strokes or turning protection, the State freshmen wrestling the State freshmen wrestling the starter she was discovered to the end of the pool. In the butterfly to give some of the second diving competition. In addition the state freshmen wrestling the starter she was discovered to the end of the pool. In the butterfly terrify event all of the official control of the second the wester she was discovered to the swimming before him touched the end of the pool. In the butterfly terrify event all of the official control of the second the wester she was discovered to the wester the wolfpack provided to the terrify and the wester the wolfpack provided to the terrify and the wester the wester to the terrify and the the meet the wolfpack now that the the meet the wolfpack now that the the meet the wolfpack now that the the meet the wolfpack now the the meet the wolfpack now that the the meet th

In other minor sport action, the State freshmen wrestling team beat the Carolina frosh 20-15. The Pack copped four of the eight events with a draw coming in the eighth and final match. The Tar Babies won the first two matches, but Barnes of State picked up five points for a pin in the 137-lb. class.

Carolina took the next match and Havas of State won the 157lb. class with a pin with Simmons grabbing a decision in the next weight class. Watson won the 177-1b. class with a pin. The The final match ended in a draw.

Summary: 123 lb., Becker (C) pinned Whisnant, 2:34. 130 lb., Whismer (C) won on

forfeit. forfeit.
137 lb., Barnes (S) pinned Poteat, 7:00.
147 lb., Grant (C) decisioned Gentry, 9 to 7.

Wolfpack was able to manage underneath the basket. only a bucket. The Deacs were then on their way.

With 13 minutes left in the contest, Chappell hit eight the contest of the contest of

contest, Chappell hit eight points in a little over two min-utes, and school was out for the Wolfpack.

Chappell led the Deacons who 28 points, Billy Packer had 14 points and Bill Hull had ten points to follow Chappell in the scoring column. Hull pulled off 15 rebounds to lead the Deacons in that department.

Stan Dumps 20

ago in the consolation finals of the Dixie Classic, had a scant 32-31 lead at halftime. They-had led by as much as seven points in the first half. Captain Stan Niewierowski led the Pack with 20 points. Ken Rohloff, playing one of his finest games of the season, had 17.

State jumped into a six point lead, 42-36, at the beginning of the second half, but the Deaest games of the season, and 17.

The Wolfpack played the starting five or the first 27 minutes of the contest. Moose DiStefano fouled with a few minutes left in the contest with 157 lb., Havas (S) pinned the Wolfpack training by only five points. His loss was felt

Once again it was the secondalf that beat the Wolfpack.

The Pack's next home game will be Wednesday night against North Carolina's Tar Heels. The game will be played in Reynolds Coliseum at 8:15 after a game between the schools' two fresh-

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Just when one thinks that he has got an infallable system of picking basketball winners, he soon finds that even the lowest ranked team in the nation has not heard of the system, and this team proceeds to knock off one of the better basketball powers. So it was this past week with two previously unbeaten teams getting a blistering setback from conference rivals. Louisville and Vanderbilt were the schools that saw their first defeat of the season, while strong Detroit fell to Notre Dame and VPI lost their Southern Conference lead by stumbling at the feet of William & Mary.

Jay Brame came out of the weekend with 18 right and 7 wrong to lead the Crystal Ball Corner. Richie Williamson came through with 16 winners, and Earl Mitchelle picked 15 right of the 25 games.

Williamson increased his overall lead with a season's total of 64 right, 31 wrong, for a 67.5% average. Brame pulled into a second place tie with Mitchelle, each having 62 right, 33 wrong, for a 65.5% average. With the coming exams and intersession, the Corner now takes a couple of weeks of rest and will resume action immediately after the start of the new semester. Good luck on the finals, basketball fans, and hope that you are with us for the second semester.

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BILL RALLIS

By Jay Brame Memorial Coliseum, Winston-Salem, N. C., Jan. 14—Wake Forest's All-American candidate,

Forest's All-American candidate, Lennie Chappell, led the Demon Deacons to a 76-66 victory over State College's Wolfpack in a nationally televised game here Saturday. A partisan home crowd saw Chappell score 21 points in the final 20 minutes of action to pace the Deacon win

action to pace the Deacon win.

The Wolfpack, which had beaten the Deacons two weeks

State Leads

cons hit nine points while the

Mangam, 8:45. 167 lb., Simmons (S) decisioned Durant, 5 to 2.

177 lb., Watson (S) pinned Street, 1:45.

Heavyweight, drew with Apeal, 6 to 6.

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aring the label "Stanley of * * * * California" in lieu of a coat of the same description bearing a "Kerrybrooke" label please call HO 7-9522 to arrange an ex- Live and travel in a foreign nge. Faculty Wives Newers Club and Electrical Encomers Club and Electrical Enfor all those interested Tues-gineering Student Wives Club day, Jan. 17, at 4:30 in the TV were meeting in the College Lounge of the YMCA Building. re meeting in the College Union on this date.

Forestry Club will meet in 159 of Kilgore Hall at 7:00 p.m. Tuesday January 17, at 6:30 p.m. in the Student Union lobby. All F.F.A. members please be present because these pictures will have a circulation of ext Tuesday, January 17, 1961. The election of new officers for the coming semester will not be held and all members are urged

Mr. Sidney McLaughin, assistant regional forester, will be the speaker. Subject for the night will be employment op-portunities with the U. S. Forst Service. This will include criptions of the various types

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Research Program **Makes Strides**

department at the college.

Among the current projects contributing to the rocket and missile programs of the nation are those dealing with exterior ballistics of rockets, instrumentation design for missile sys-tems, the motion of satellites, the lubrication behavior of country. There will be a meeting liquid metals, and the applica-tion of computer techniques.

Leading to the understanding f the properties of materials are projects dealing with the brittleness of ceramics, the ve-locity of sound in steam, and the vibratory compaction of granu-lar media. Many of these projects have received much attention throughout the world as presenting original thoughts on the subject matter.

Among government sponsors

of such research projects are the Office of Ordnance Research, the Office of Naval Research, the Atomic Energy Commission, Redstone Arsenal, the Bureau of Ships, and the National Aeronautics and Space Administra-

Other sponsors include the National Science Foundation, the North Carolina Highway Commission, the National Pickle Packers, and the International Nickel Company.

Director Conner pointed out that the growth of sponsored re-search in the department during the past 10 years may be measured by the steady increase in receipts from \$90,000 in the fis-



cal year 1950 to more than (IEP) which was established by the 1955 General Assembly to The department's Asheville Laboratory has made major contributions to the State's mineral industry, especially in the area industry, especially in the area of mineral beneficiation. New plant construction, mineral recovery methods, fabrication procedures, mineral resources savings and improved production through an industrial film libtechniques verify the laborarary; and through workshops

ings and improved production through an industrial film lib-techniques verify the labora-tory's contribution to the ex-panded activity of North Caro-lina's mineral industry. The engineering school's re-search department also admin-isters the activities of the In-dustrial Experimental Program tion.

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