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1969 Agromeck / Volume LXV / North Carolina State University at Raleigh

A Quest For Identity

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Prologue

My University years have been the most contemplative of my life. I ponder problems, dissect issues and make plans more often than I did before I came to State. Why, I'm not sure.

I don't think the campus, with its urban setting, inspires me to think about my development as a human being.

And too often coursework is too bland and unchallenging to offer incentive for philosophical thought.

I scarcely expected my existence to be so totally intellectual in college. So physical were my high school days that thought had an almost catastrophic effect on my system. For it is one thing to be trained to meet provincial situations and quite another to face the non-academic challenge of an expanded environment such as State provides.

To have never wrestled with meaningful questions and to suddenly find that answers are needed, is frustrating, especially if the answers are slow in coming.

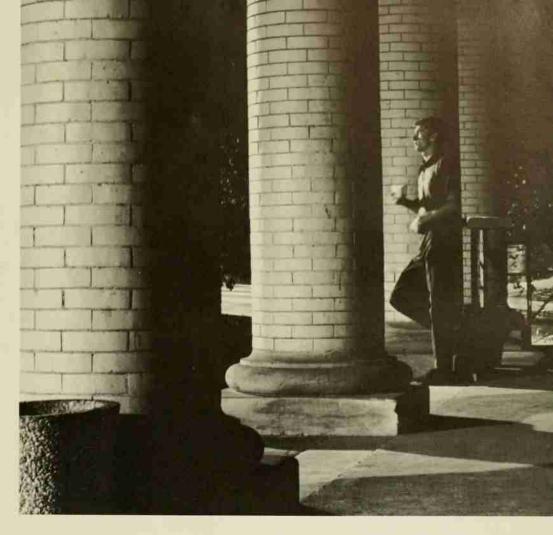
I suppose that accounts for my constant feeling that my plight is unique, when actually I know that even the first students at A&M College in 1889 felt the same pangs of indecision and futility.

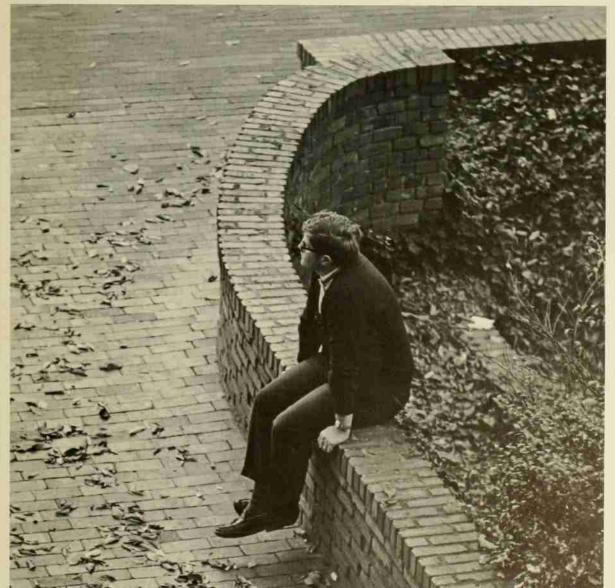
I remember the freshman year so vividly. Registration was bewildering, I thought, but not overwhelming. It was only about November, after I had studied some of the most useless trash in the world, cheered myself silly at four or five football games and generally passed all my time in sometimes exciting, sometimes boring, but never satisfying activities, that I began to wonder: what does it all *mean*? For after all, what does a Saturday night drunk, or a history quiz, or an evening of necking mean when the time for making essential contributions to my personal mettle, or to the human community is clearly around the corner?

What does it all mean?

Can partial derivatives, the date of the Exodus, or the analysis of the inputs to a political system really help me to be a better person?

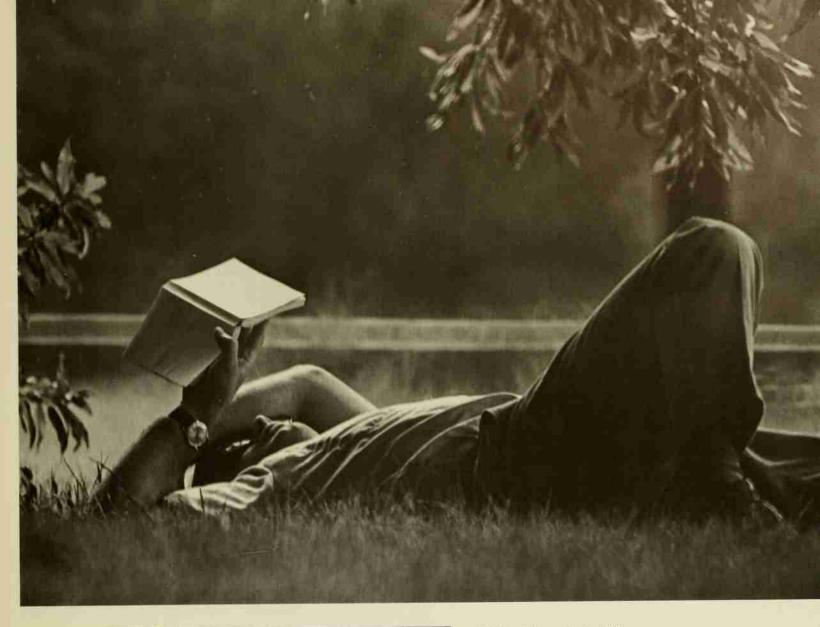
Can I really expand my thinking, realize maturity through pep rallies, bull sessions, touch football?







The college is so bound up with the best of life of the state that we must grow with its growth and strengthen with its strength. The new knowledge taught at [N. C. State]...the nature and extent of work it is now doing for the state...is so important and practical and contributes so directly "to the relief of man's estate," that the people of North Carolina are bound to hold in appreciation and honor the agencies by which it has been brought home to them. Every student and alumnus of this institution can rest assured that a great future, commensurate with the greatness of the state, awaits their Alma Mater. She commands the elements that command success. Agromeck, Vol. 1. (1903)





Ultimately what difference can my violent denunciation of the war in Vietnam make? So what if I believe in some high-minded principle like the dignity of Man? Does it matter how I feel?

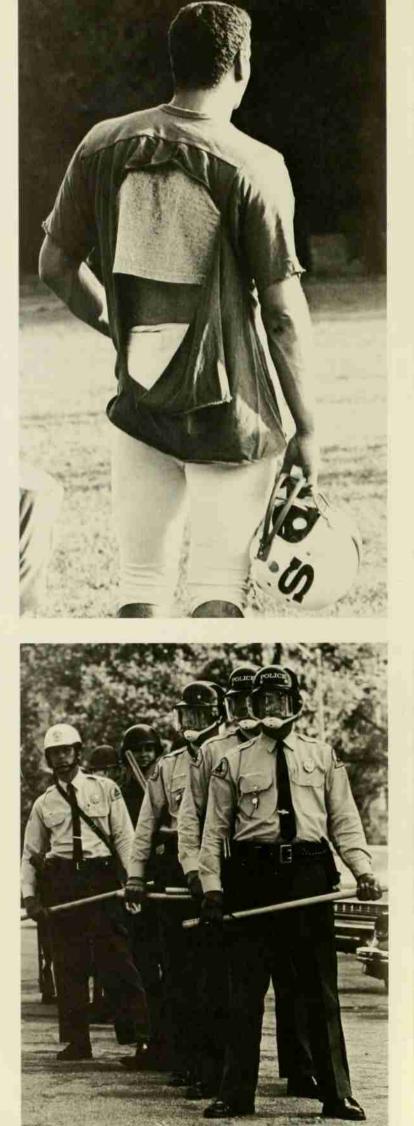
What's going on? Am I supposed to find some answers? Are my questions relevant?

And so goes the circular reasoning of despair.

My mind wandered in class-when I attended. I was bad company; my roommate despised me. So I often sought solitude, partly to think, mostly to get away from others.

In the first place there is evidence from across the Nation that some types of campuses experience more overt student discontent than others. Greatest incidence accords with the campus having a highly selective student body who are studying predominantly in the humanities and social sciences and who are upper middle class in income and background. (That generalization obviously applies to the predominantly white institutions.) The lowest incidence of discontent and protest occurs on the small, work-oriented, relatively open-admissions campuses. No two campuses have an identical profile. NCSU is predominantly career-oriented scientific and technological. 1967-68 enrollment in liberal arts courses, it is true, accounted for 36.7 per cent of total credit hours taught at the University. But despite this fact the "flavor" of the campus is heavily career-oriented, admissions selectivity is modestly high, student economic background ranges from low to upper middle class affluency, and indeed "solid middle class" would be a fair description. These are probably the basic reasons NCSU has thus far escaped notable student militancy.

Chancellor John T. Caldwell, 1968



At State it's not so easy to be alone. Wherever you walk, there are people engaged in the same inane pursuits that I wanted to escape. And where there aren't people, there are other reminders: classrooms, tennis courtsthere's really no place to forget the world.

The best plan, I found, was to walk and think at night-late. The campus is eerie then-only bathroom lights and a few campus cops to keep you company.

Certain parts of the campus are especially dark and quiet: the field behind Lee, the railroad tracks. Riddick Stadium, before they tore it down, were my favorites.

After several months of these walks, my problem began to explain itself.

What I do in the present is influenced by the past and the future. If I don't understand what happens now, chances are it's because I don't understand my history. Frustration with questions about myself then does not necessarily imply inability to answer them. It simply means my current desires are conflicting with my past which hasn't adequately prepared me for serious thought.

Perhaps, but what of the future? Can I really plan for it, or will the present always be shaped by the past? For awhile that was the most demanding question. Then I decided the future is far less important than the past or present for we have direct knowledge of the last two—a good job, in light of yesterday, and tomorrow usually takes care of itself.



There was, I decided, hope after all. But it still bothered me that so much of my school work was antiquated or meaningless. On top of that, so many of my friends seemed lethargic whenever I suggested that education at State needed to be made more purposeful.

At least in my estimation an academic outlook that once would have satisfied students who came to college for mere job training simply had no relevance to the type of student the University is breeding now. For there are students at State who are dedicated to the same basic fields of study which the school has always offered. . the predominantly scientific disciplines.

But when people across the entire country are concerning themselves more and more with the morality of a way, the dignity of a race, the ability of an educational structure such as Duke or Columbia to turn out better human beings, i.e. the decidedly nonmaterialistic side of life, how can State fail to see the need for humanizing education? How can the growing involvement of University students in community affairs pass State by?

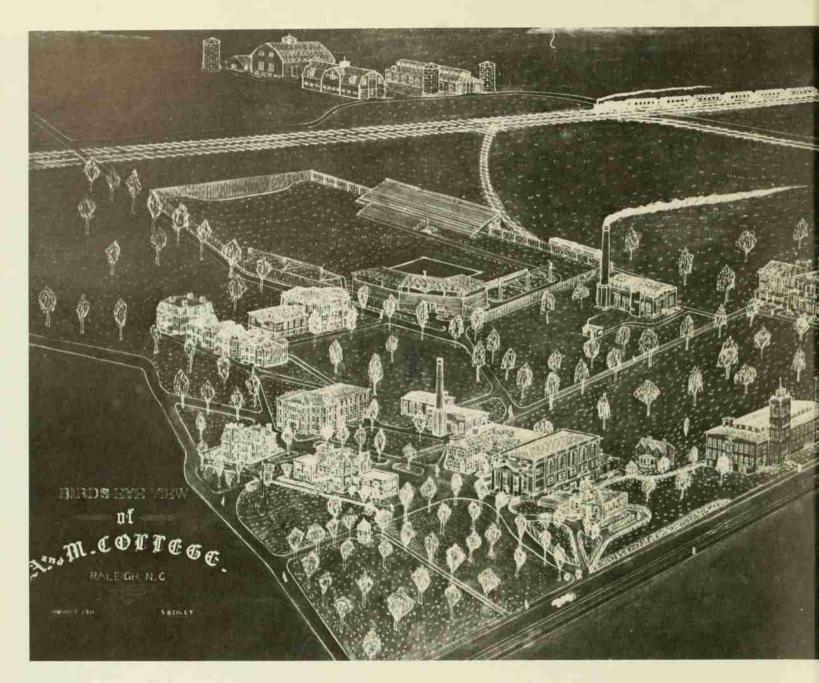
Applying the same analytic approach I had used myself, I soon began to realize that State too had its problems of identity and purpose. The more I pondered the more intriguing became the parallels I could draw between disgruntled students like myself and North Carolina State and its growing pains.





As we reach toward our hopes, our task is to build on what has gone before not turning away from the old, but turning toward the new.

-Richard M. Nixon Inaugural Address



State's problems are rooted in the school's history. For so long N. C. College of Agricultural and Mechanical Arts and later N. C. State College did an exceptional job of providing strict technological training for North Carolina's farmers, factory workers, engineers, etc. From this standpoint, no other school in the area had contributed more to the well-being of North Carolina.

And yet while I recognize the uniqueness of the institution, I feel there are changes afoot. From the past comes a dual tradition of technical and liberal education—and the factors have clashed openly in the present. As the humanistic problems of the day demand attention, the engineer or the architect, or the textile worker finds that he alone as a technical expert cannot offer an adequate solution to ghettos, pollution, or population problems.





While State's role in North Carolina remains a distinct one from that of any other institution, while its goals remain the same as those of 1889, there is an unquestionable synthesis of means within the University.

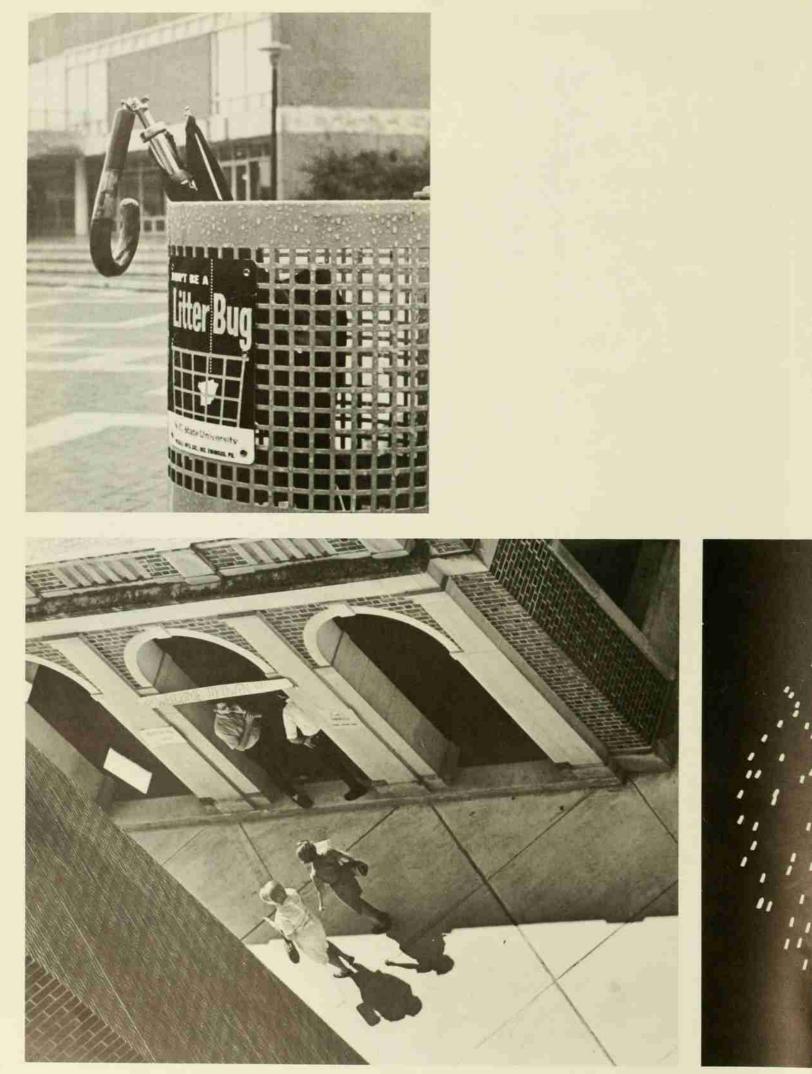
That I suppose accounts for the fact that for several years after State added a Liberal Arts school and required social science courses in its engineering curriculum the school's purpose wasn't as clearly defined as it once had been. How can State successfully combine its two traditions?

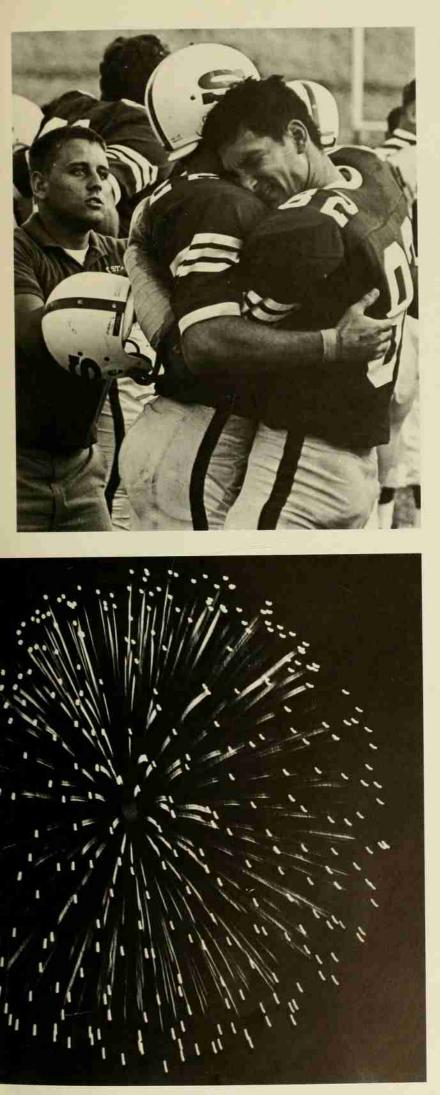




It is not intended that students will be ushered into a position of authority which exceeds their limited responsibility for policy making or their limited experience. It is intended that they will be brought more and more into position to express their ideas (which frequently have great merit), their idealism (which is untarnished by the conservatism of practicability and habit), their concerns (which often expose the deficiencies of institutional obsolescence and society's grossest deficiencies), and their doubts (which sometimes challenge dogmas of encrusted practices and hypocrisy). Student opinion, even when in error, will help to refine the assumptions and review the priorities on which better universities and a better society can be constructed. We intend to keep listening and working with them for their future condition of life. And we intend to merit their support for an orderly resolving of grievances.

Chancellor John T. Caldwell, 1968





Suddenly it occured to me that just as State has a responsibility to me, I have an even greater one to the school-for only a team of the institution and its student body can begin to solve the problems of either. For all their rowdiness, activists around the country have the right idea-educational institutions must incorporate student help to insure the type of direction the graduate of the 70's will need.

At State our approach has been dictated by the past-by the problemsolving orientation of the student body. Never afraid to work "within the system," State students have become members of the policymaking team by exploiting their exceptionally fine liaison with the University administration. Students now sit on curriculum committees in almost every school; student input and faculty feedback provide answers to questions which have long plagued both parties.

Thus I found some meaning in my university years by realizing that education isn't a one-way street and that it certainly doesn't come from entirely within the classroom structure.

By helping the University find itself and establish its direction-that can be a valid "meaning" for attending N. C. State.

The 1969 Agromeck is thus dedicated to helping State solidify its identity and reinforce its purpose.

The book is comprised of three divisions representing the past, present, and future of the school. We have attempted to show how 1968-69 has been a significant year in the development of the University team of faculty and students and have suggested trends for future growth.

The legacy of the past is the form of our lives; to this we bring the content. Inevitably one has problems combining the two; certainly State has.

The form-academics-and the content-our present activities-are presented in the first two volumes. The third book presents the actors-the seniors-who must combine the two and a suggestion of how they might succeed.







Heritage

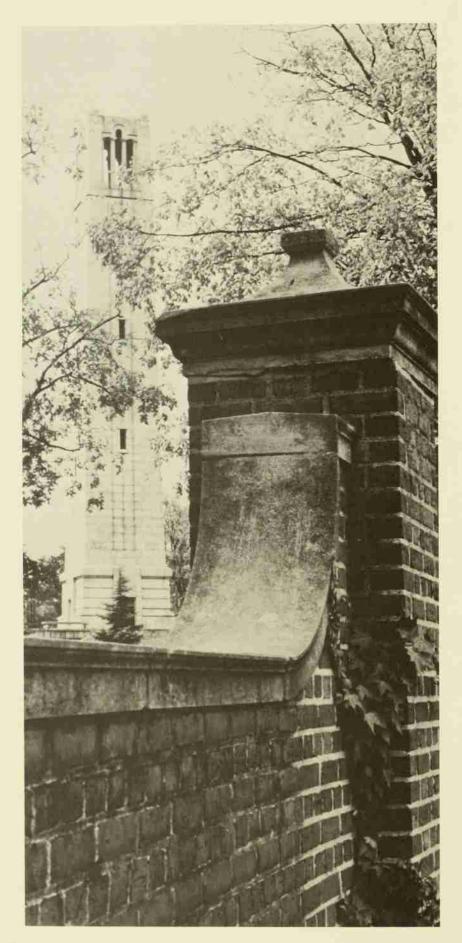


N.C. State's heritage is essentially like that of any other predominantly white, southern, technically oriented institution. The virtues which the school extols are Discipline, Patriotism, Hard Work and Good Grades.

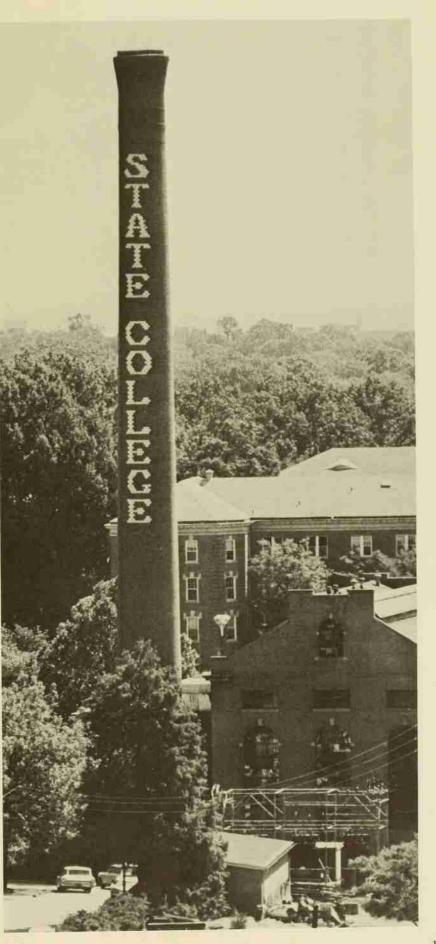
That is, of course, an oversimplification, but represents nonetheless several of the most important factors vieing with current trends as the University seeks its identity.

Discipline is neither hard to recognize in State students nor difficult to trace to its source. When North Carolina A&M opened before the turn of the Century, it was structured like a military school. When students reported for their portraits in the first Agromeck they came in uniforms, not coats and ties. Also, since the college was set up as a land-grant institution, ROTC was required of all students-a stipulation lifted only recently. Moreover, discipline has always been necessary for the mastery of the fields of study traditionally offered at State-the applied sciences. It was seldom that a man came here just to get a diploma, for such a thing was not demanded in those days. Instead, one enrolled in State College as a stepping stone to a career. To such purposeful students, rigorous discipline seemed a small and fair price to pay for economic security.





But that is not to say they didn't have their fun. Why, we can trace with accuracy that date of the first student martyr: he was that unfortunate scoundrel accused of stealing a chicken from the private coup of Alexander Q. Holladay, the school's first president. Poor devil, he was convicted and sent home. But he had served a good cause, for out of that instance sprang a student council which in the future would handle such cases of discipline. Ah, yes, it must have been a great event when on the weekend books were put away for fun...when Wake Forest was still just down the road, waiting for a tangle with the Red Terrors from State...the guys all rode the train out, they say, and if they won, returned with the victorious goal post strapped proudly to the machine that ran smack dab back to campus...and they marched to the capital and back, chanting and singing...and sang the alma mater.



ON FAME'S ANAL CAME GOROUND THEIR SI'S NT TENTS ARE SPREAD AND GLO GUARDS WITH SC N ROUND THE BIN UAC OF DEAD

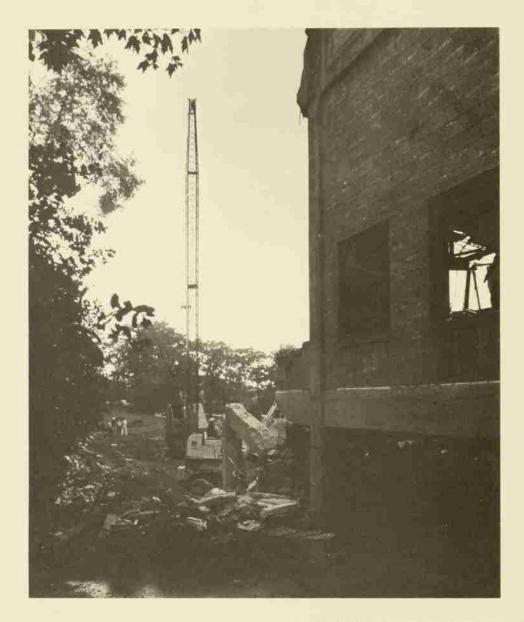
JAMES HENRY BAUGHAM JOHN E LYNCH JOHN K. CULBERTSON GEORGE FALDWIN MICCON GASTON LEWIS DORTCH WADE PAMPTON MILLEL JOSHUA BARNES FARMER, JR CHARLES MILTON MORRIS DAVID SWAIN GRANT ALEXANDER HOLLADAY PICKEL THURMAN M. GREGORY JAMES EDWIN SCOTI OHN WESLEY GRIFFITH, JR. GEORGE F. SEDBERRY GEORGE ROM HARDESTY WILLIAM THOMAS SHAW, JO JOHN QUINCY JACKSON ORIN MORROW SIGMON GEORGE E. JEFFERSON BASIL S. SNOWDEN ASTON JENSEN CHARLES AUGUSTINE SPEAS GROVER ALPHONSO JORDAN JAMES JEFFRIES SYKES HUGH KENDRICK FRANK MARTIN THOMPSON ARTHUR TEMPLETON KENYON ROBERT HURST TURNER DOUGLAS H. KNOX, JR. ERNEST LEROY TWINE ALMON KEMP LINCOLN - ROBERT CLAY WALTE JOHN C.S. LUMSDEN, JR. JAMES THADDEUS WEATHERDY GUY JENNINGS WINSTFAD

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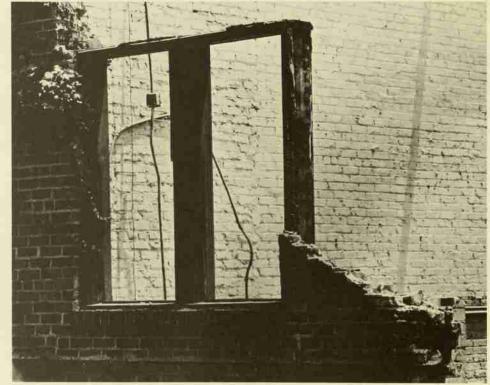
And what of Patriotism? Surely no mortal ever gave more to his country than the State College man, in whose honor a memorial tower was erected on campus. He served in the World War to make the world safe for democracy, and if he lived, returned to Raleigh to study and carry on the task at home—to build a better world.

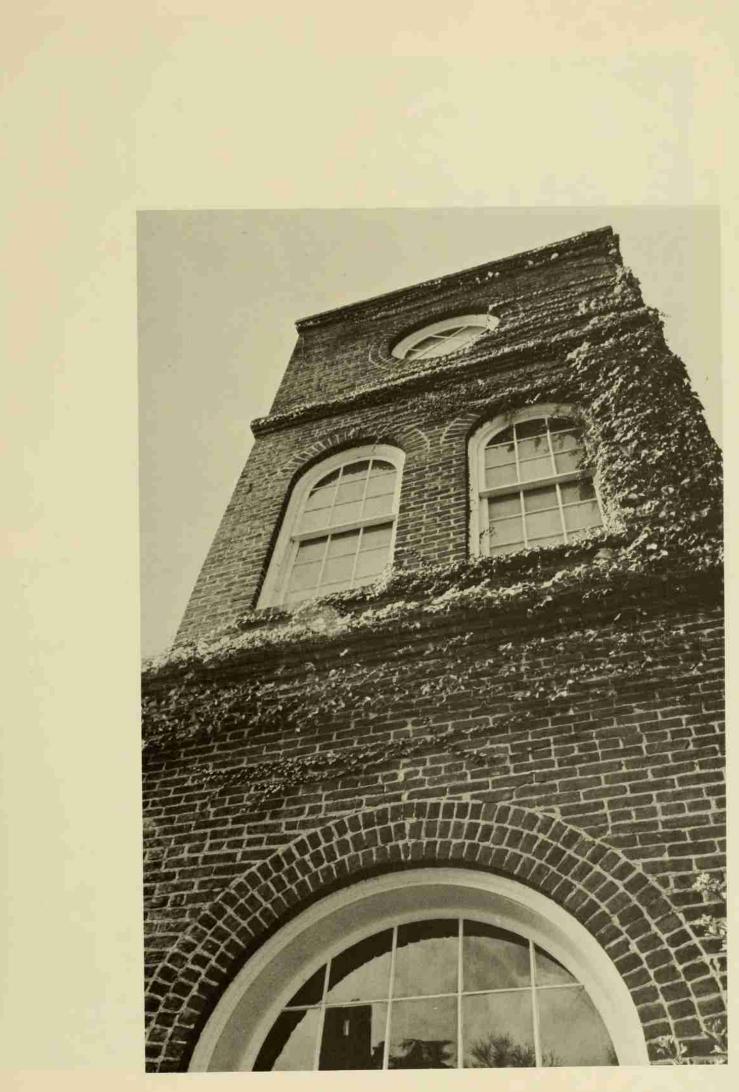
And yes, Hard Work and Good Grades were part of the task. Little wonder that the class of 1911 abolished hazing—for who had time for pranks and study? To be sure, there was a time and a place for all.

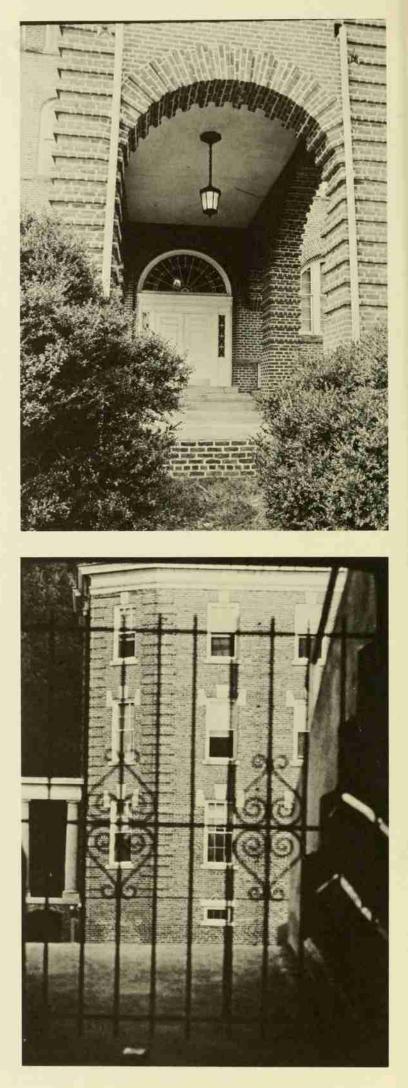




If such a heritage doesn't seem romantic, don't fret—it's not. State's history is the history of practicality and materialism. It is the history of a school arbitrarily designed to turn out technicians for the state—and it did just that. If parts of the campus resemble a factory, that's why. If the smokestack seems dirty and unsightly to you, so what? From this campus have come the economic leaders of the state—the men who have kept North Carolina alive.

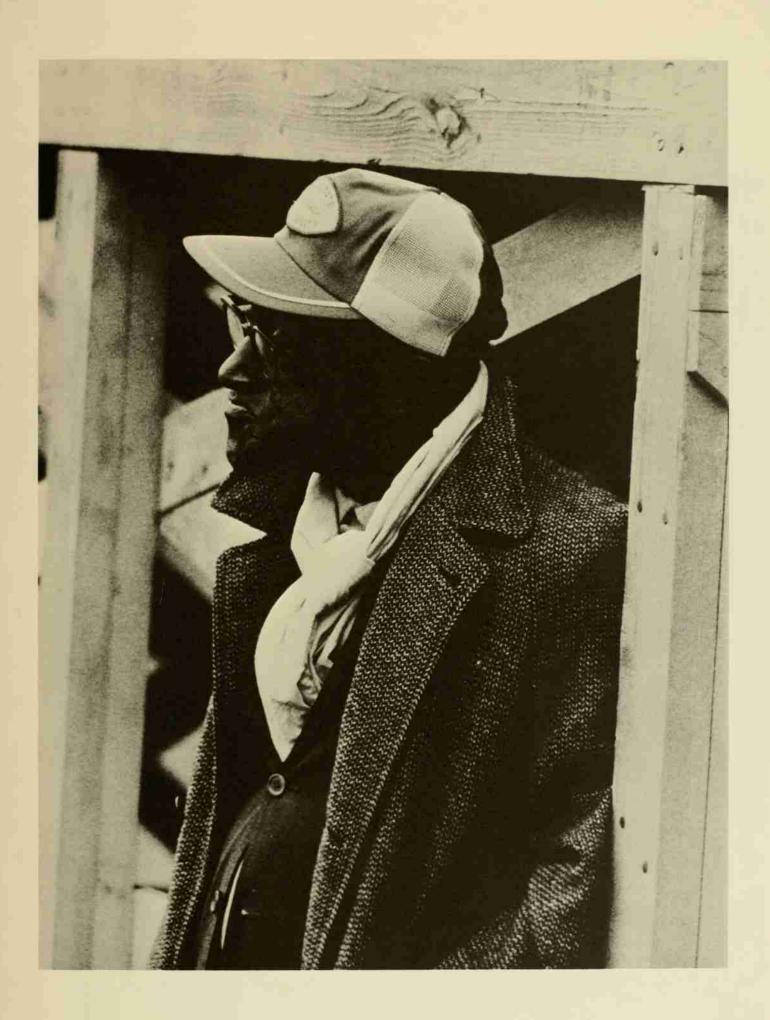






That means the factory worker whose job is unglamorous but invaluable. Or the farmer-yes the man of the soil who lives a good rich life, who owes no one but himself, who has toiled in solitude for ages but whose fruits have nourished millions.

Obviously today the needs of man reach further than ever before, and to serve North Carolina, State is changing. Yet never will it lose its basic committments as established by its history, any more than we can change the bases of our personalities. The school will not change rapidly where its character is concerned, for its growth, like education, is a gradual process.



Military--- An Essential Part Of State's Heritage



ROTC, like almost everything else at the University, is a poor copy of reality. It does, however, represent the school's greatest emphasis on discipline.

The military program may not present the atmosphere of "free discussion" so many liberals scream about, but then, it isn't supposed to. Officers are special types of leaders, and they are, above all, not academicians.







And after all, State's graduates traditionally have not been academicians. The instruction State has offered through the years has prepared its students to be professionals-such as engineer-who become community leaders.

Leaders of course are not philosophers; they must inspire confidence with decisive action. And that is what ROTC tries to teach.





The Reserve Officers Training Corps designates those students enrolled for training in the Department of Military Science (Army ROTC) or in the Department of Air Force Aerospace Studies (Air Force ROTC). These departments are integral but separate academic and administrative subdivisions of the institution.

The mission of the Army ROTC is to produce junior officers who by their education training and inherent qualities are suitable for continued development as officers in the United States Army.

The mission of the Air Force Officer Education Program (ROTC) is to produce offices of appropriate quality to satisfy stated Air Force officer requirements.

----1969 Catalogue

Since ROTC is one of the oldest aspects of academics at State the 1969 AGROMECK decided to seek out one of the campus military's most articulate spokesmen to determine the current trends in an old program.

Col. Roderick A. Stamey, a man with professed interest in practically every social science, seemed the perfect choice. Known to students in the military science department as an instructor of wide intellectual background, Col. Stamey had some rather interesting things to say about the type of student who seems to be enrolling in the ROTC program.

The average young man whom I see here of course is not really average—he's an average ROTC student and we're looking for something above the average in the program. And our screening procedures for acceptance and our criteria for selection insure that as far as possible we attract an above average student.

The average cadet that I see is a very serious young man who is highly motivated by a desire to be successful and to get ahead. And when challenged he is not too quick to be able to explain what getting ahead or being successful means to him. But as near as we can determine, it seems to have more to do with physical rather than value matters.

This is not necessarily a shortcoming. I simply feel that he has not had time because of demands placed upon him by his curriculum, by the necessity to get the most for what, in most cases, limited money he has for an education, to develop his value system. Hopefully he will develop it sometime later when more of his attention can be focused that way. Now this is an interesting difference from the students that I am in contact with over at Chapel Hill at the University of North Carolina, where the average student I come in contact with has more time for value matters than thing matters, and I think it's simply a question of intellectual leisure deriving from socio-economic differences.

We feel the type of young man we need to be a commissioned officer in the United States Army should be a little stronger than our average cadet is in value matters because we're not looking for machines, people who can be programmed on tape, or anything like that. The strength of the U.S. Army in every serious crisis that has ever confronted our country has always been found in the mind of the people who have served in our armed forces. Primarily in every individual case of crisis it has been a citizenry made up of people who could think for themselves objectively without any preconceived notions who have been able to combine doctrine, guidance, principles with imagination and free, unrestricted rational thought who have led us. This has been the strength of our armed forces, so we feel that

Stamey Wants People Subjects

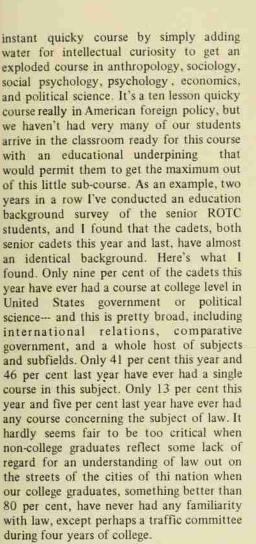


young men who are a little stronger in the value areas would be more beneficial to their country as commissioned leaders. The most important thing we have stressed here during the entire time I have been associated with the program at State has been the long range goals of developing good citizens who continue after their two years of active duty to defend their country by standing for and supporting all the value concepts that have made this country great. In the role of citizens--- civilian citizens--- they're the people who are going to be in the General Assembly, they're the people who are going to be secretaries of this or assistant secretaries of that in Washington. They're going to sit on the school board, they're going to be in state government, they're

going to be in our universities, and all of this I'm very much concerned about because they're going to defend my country, they're going to represent me in the general assembly, they're going to educated my children at my colleges of the future.

So we have taken the long range goal and we have tried to modify the content of our course by de-emphasizing doctrine, technique, proceedures which they will certainly become familiar enough with soon.

We feel they need people subjects which involve values. Accordingly we have tried to blow up one course we have here which is essentially American foreign policy and we have tried to capsule it and make it an



The colonel's interests obviously go further than ROTC. Soon he hopes to teach political science at a university and the prospect seems to provide him a genuine challenge.

The universities are being overwhelmed by change in our environment. I'm not satisfied that the universities are yet able to keep up with this change by educating our people so that we can manage the rate at which we are getting it.

Now we do have here at State, and any other school like State oriented to the physical and biological sciences, probably a better record for keeping up with our changing environment. Being physical and biological science-oriented, it's oriented at a very small or narrow sector of our society where change is taking place. There is good feedback from civilian industry, the portion



of the economy which uses the product of the schools, and there's better feedback which would permit equipped design, redesigned, addition, modification, change of the educational process to meet the demands of the environment and that sector.

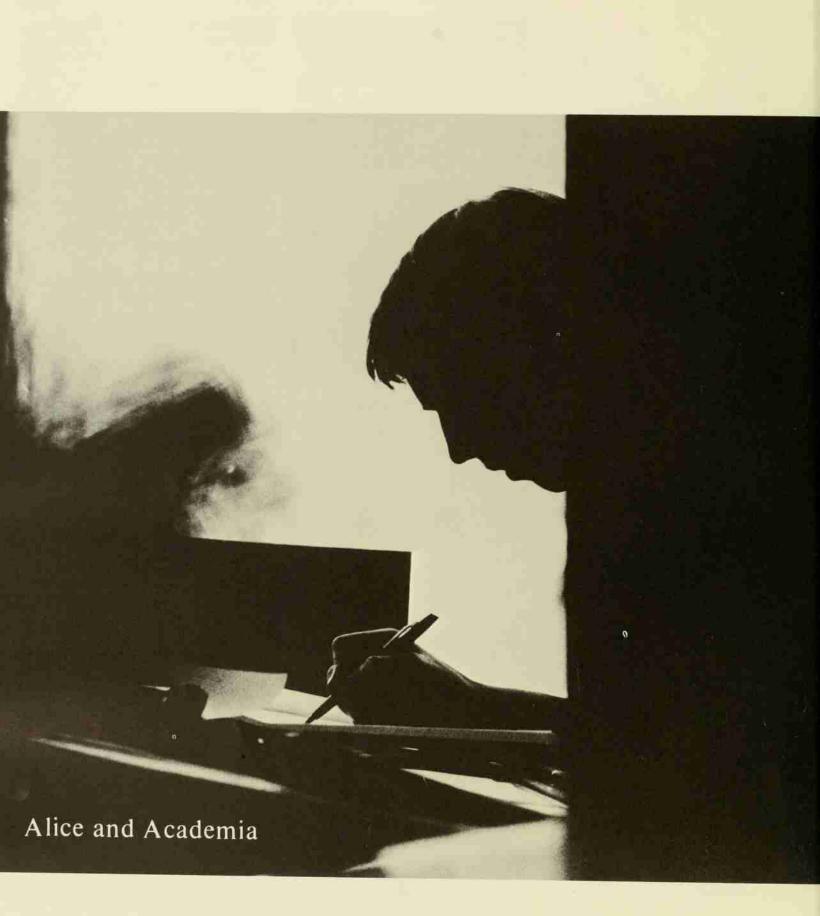
There are those who come back out into the university system. They bring the knowledge of what civilian industry, that is the industrial sector, the physical sector of our society, needs. Also the exchange the interaction through the research system gives as good feedback to the university. This isn't so in the social science area, it doesn't work that way. How many politicians or statesmen have been educated in political science or sociology? Practically none. This is not their education, so we don't have this feedback. In other words, this sector of our society, the human sector, the human sector, is not as quick to use the product of the university and the interaction between the human sector of our society and the university is not as close as in the physical-biological-science area.

I think it is inevitable that two things take place at all universities, regardless of their orientation. Number one is that we will be taking longer for the educational processfrom four years to five years, maybe even six years. This is inevitable I can't say when it will come, but it has to come, for it will disrupt completely the entire order of the world we live in.

There is an explosion of knowledge, there's an extension of the average life to be lived by anybody. Almost 20 years since I was born, the number of years of my life has been extended almost 20 years. College has exploded since I got out of college and you have to put in four years more than I had to put in four years. It's pretty obvious you can't possibly master the percentage of available knowledge in your discipline that I could in my time. So this is inevitable

The second thing that I see as inevitable in all universities is turning attention to what I call people subjects, as distinguished from thing subjects. Things do not cause trouble. There isn't a problem in the world today---a major problem--- that's directly traceable to a development of the physical or biological sciences. There isn't a solution to one of those problems that can't be traced directly to the people subjects --- sociology, political science, economics, psychology, etc. Now we don't have the solutions to these problems yet, and I don't think that we're working hard enough to get them in the areas where we can get them.





"We had the best of educations-in fact, we went to school every day-"

"I've been to a day-school, too," said Alice. "You needn't be so proud as all that."

"With extras?" asked the Mock Turtle, a little anxiously.

"Yes," said Alice: "we learned French and music."

"And washing?" said the Mock Turtle.

"Certainly not!" said Alice indignantly.

"Ah! Then yours wasn't a really good school," said the Mock Turtle in a tone of great relief. "Now, at ours, they had, at the end of the bill, 'French, music, and washing-extra.""

"You couldn't have wanted it much," said Alice; "living at the bottom of the sea."

"I couldn't afford to learn it,"said the Mock Turtle with a sigh. "I only took the regular course."

"What was that?" enquired Alice.

"Reeling and Writhing, of course to begin with," the Mock Turtle replied; "and then the different branches of Arithmetic-Ambition, Distraction, Uglification and Derision."

"I never heard of 'Uglification," Alice ventured to say, "What is it?"

The Gryphon lifted up both its paws in surprise. "Never heard of uglifying!" it exclaimed. "You know what to beautify is, I suppose?"

"Yes," said Alice doubtfully: "it means-to-make-anything-prettier."

"Well, then," the Gryphon went on, "if you don't know what to uglify is, you are a simpleton."

Alice did not feel encouraged to ask any more questions about it: so she turned to the Mock Turtle, and said, "What else had you to learn?"

"Well, there was Mystery," the Mock Turtle replied, counting off the subjects on his flappers, –"Mystery, ancient and modern, with Seaography: then Drawling -the Drawling-master was an old congereel, that used to come once a week. He taught us Drawling, Stretching, and Fainting in Coils."

"What was that like?" said Alice.

"Well, I can't show it to you, myself," the Mock "Turtle said: "I'm too stiff. And the Gryphon never learnt it."

"Hadn't time," said the Gryphon: "I went to the Classical master, though. He was an old crab, he was."

"I never went to him," the Mock Turtle said with a sigh. "He taught Laughing and Grief, they used to say."

"So he did, so he did," said the Gryphon, sighing in his turn and both creatures hid their faces in their paws.

"And how many hours a day did you do lessons?" said Alice, in a hurry to change the subject.

"Ten hours the first day," said the Mock Turtle: "nine the next, and so on."

"What a curious plan!" exclaimed Alice.

"That's the reason they're called lessons," the Gryphon remarked: "because they lessen from day to day."

This was quite a new idea to Alice, and she thought it over a little before she made her next remark. "Then the eleventh day must have been a holiday?"

"Of course it was," said the Mock Turtle. -Lewis Carroll

Alice Comes To State and Meets the Cow



"My,' ' said Alice, "What a strange, strange place this is.'

"Not so strange, my dear," said the Brick.

"What do they call it?" ' Alice asked.

"North Carolina State," replied the Brick. "It's a University."

"Oh, I know what universities are-they're like schools and the Mock Turtle told me about those,' 'Alice said.

"But this is a special type," said the Brick.

"And what's so special about it?" Alice wanted to know.

"Why we call it State because everyone's talking about it. You really are very dull, my child,' said the Brick with a yawn.

"Well then what are they talking about?" Alice inquired.

"Come with me and I'll show you,' ' said the Brick, and off they went.

Soon Alice and the Brick came upon a House of Glass and a Cow.

"Goodness," Alice exclaimed, "I thought this was a school."

"Indeed," rumbled the Cow. "This is the School of Agriculture and Life Sciences."

"And what's this House of Glass?" Alice inquired.

"We call that the Green House," said the Cow.

"Why this is indeed a strange place," said Alice noting the building wasn't green at all. "And is this school different from State?"

"No dear, it's a part of it. Just like the Agricultural Institute. I belong to both,'' explained the Cow.

"That's .terribly complicated," Alice said. "What do they teach in these schools?"

"Why, there are farmers here and men who are studying to be doctors," said the Cow.

"All in the same school? This place is a wonder indeed," mused Alice. "The farmers—what do they learn; How to plant and use hoes?"

"You are an ignorant child," boomed the Cow. "Certainly none of that. They learn strange new methods. Why they even milk me with metal machines."

"Weird," said Alice.

"True enough. A cow doesn't even know his farmer anymore," said the Cow. "It's all so confusing we started our own school."

"Another school? Heavens," said Alice. "And its name?"

"Cow College of course, dear child," said the Cow, chewing his cud.

"Show me the inside of this Glass House," Alice insisted, so the Cow opened the door and in they went.

"What are these?" she asked fingering everything in sight.

"They're flower pots, you dope," said the Cow. "They grow all kinds of strange plants here."

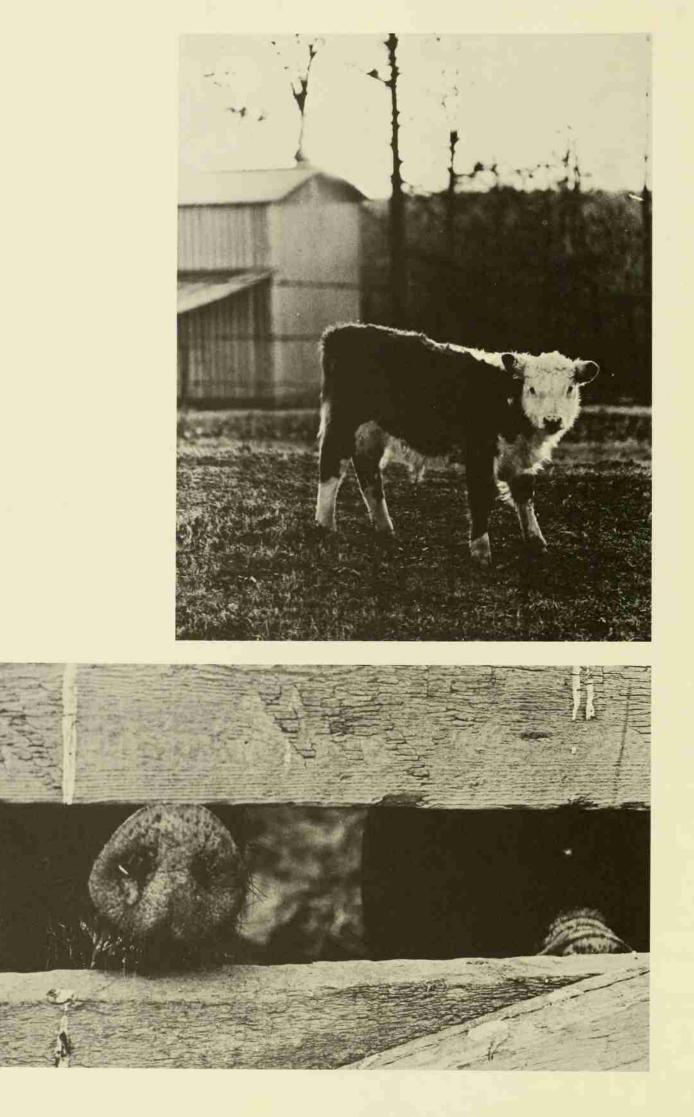
"Like what?" asked Alice, fingering a Venus Flytrap.

"I really don't know my dear," said the Cow, swishing his tail, "but I've heard they grow these plants to test the dirt."

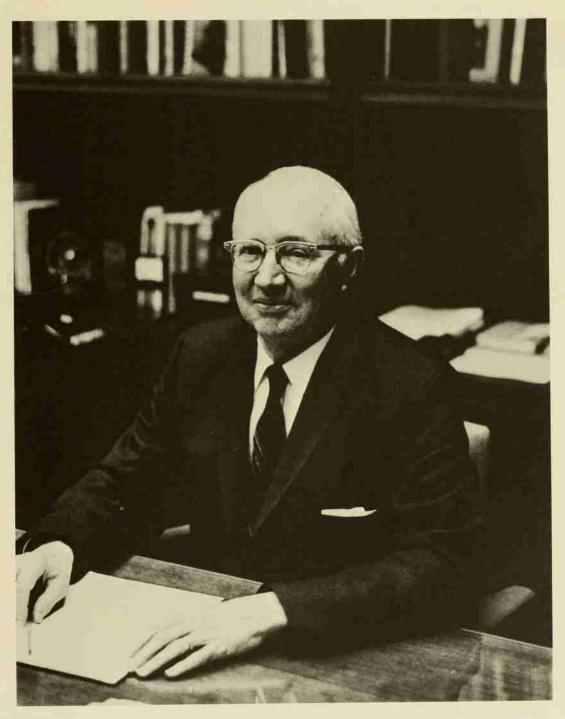
"Testing dirt? Really its all so absurd," said Alice.

"Enough of this," said the Brick. "We have other stops to make." And they left.





Dean H. Brooks James Ph.D., Duke University



Alice Draws Attention at the School of Design

Presently Alice and the Brick came upon a silver egg.

"This surely is where they raise chickens," said Alice triumphantly.

But suddenly there appeared a stranger with long flowing locks of hair. "Heavens," Alice exclaimed. "Who are you?"

"I'm hip, man," said the Hippie. "I groove."

"Well what is this place?" Alice asked.

"This is the George Washington Institute of Straight Line Drawing," said the Hippie, fingering his beads. "Also known as the School of Design."

"Design?" mused Alice. "Ah, of course-a sign painter's school!"

"Man, you ain't with it. You're just a product of your Big Business Techno-structure," said the Hippie.

"Your language is all so strange," said Alice. "Why not show me around the school." And off they went.

"This is Brooks Hall," said the Hippie, snapping his fingers, and Alice marvelled that it wasn't even wet.

Presently the Brick, the Hippie and Alice came to a long hall and entered the first room.

"This," the Hippie explained,"is a Jury Room."

"Oh my," gasped Alice. "And who's on trial?"

"No man, no trial, just...here let's try another room," sighed the Hippie.

And so they entered a room where men were beating logs.

"What is all this about," Alice inquired.

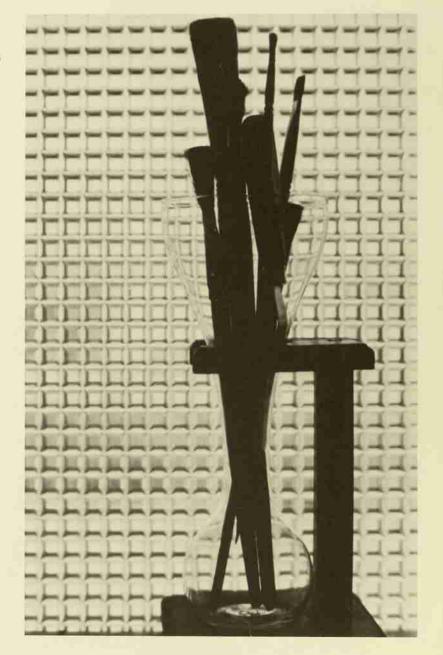
"Wood Carving," said the Hippie, but Alice did not understand.

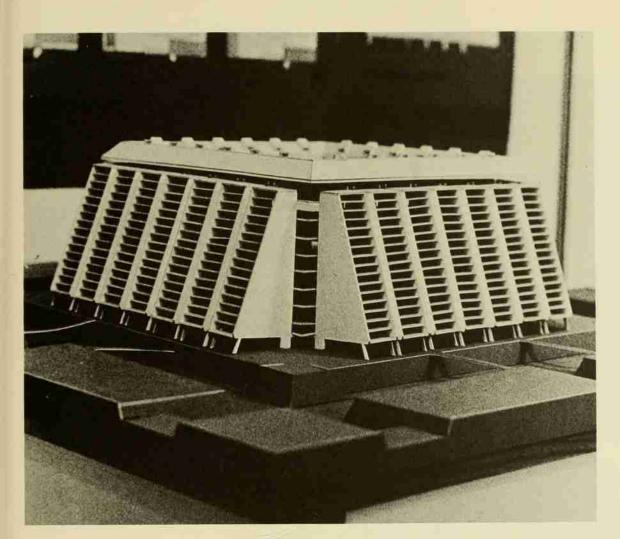
"Would you like to see the Airplane?" asked the Hippie.

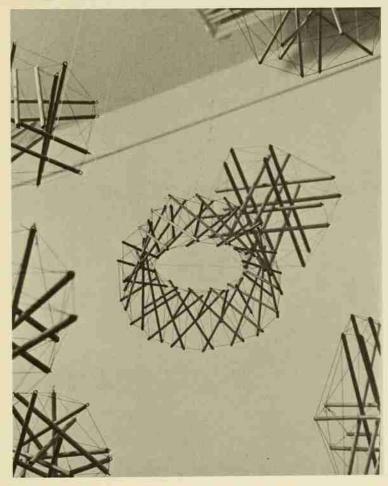
"Now I simply don't believe it. Do they teach flying here too?" Alice asked with amazement.

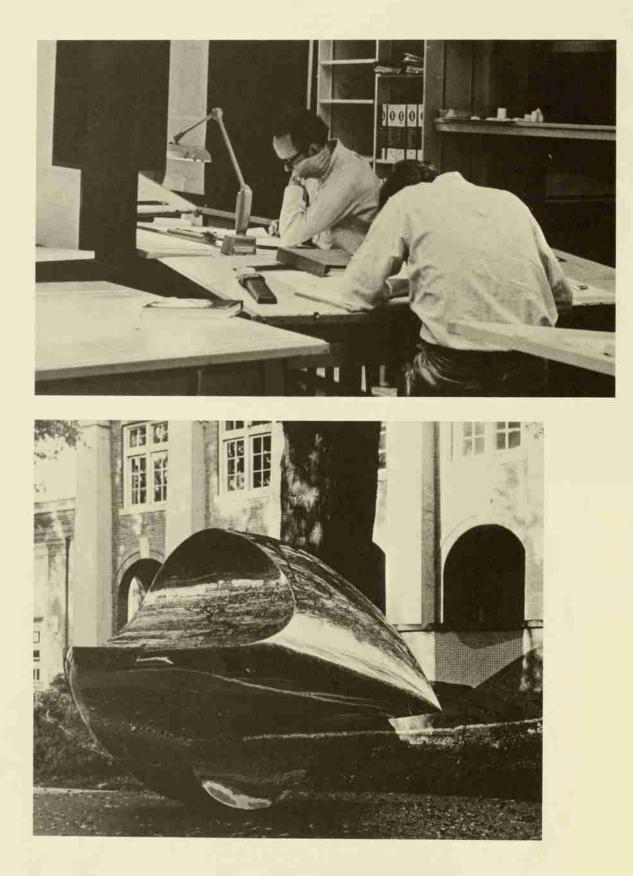
"Hey kid, you're not with it,' ' said the Hippie. "Take her away.' '

And so the Brick took a much confused Alice away from the School of Design.







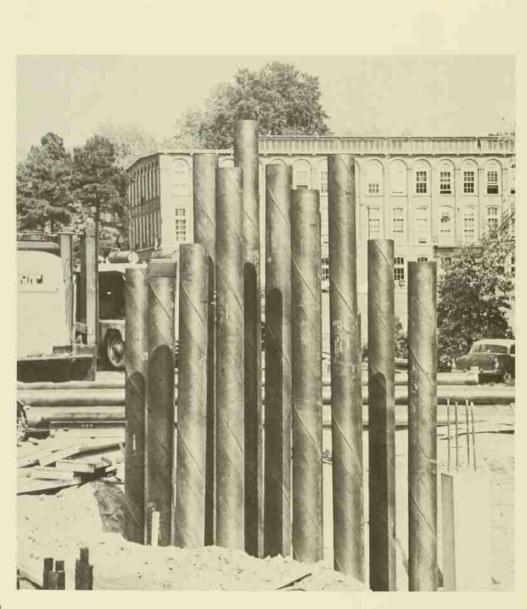




Dean Henry L. Kamphoefner M.S., Columbia University



Alice Learns About Teaching at the School of Education



Soon Alice and the Brick came upon a rather sinister looking building.

"This," said the Brick," is the School of Education," which Alice thought was a bit redundant.

"What is taught here?" she asked.

"Why teaching, of course," said the Pedagogue who had sneaked up from behind.

"How do you teach teaching?" Alice queried.

"Well," said the Pedagogue, "we teach how to tell all you know."

"And how do you do that?" Alice asked.

"Well it doesn't matter really. If students want to learn they will," replied the Pedagogue.

Said Alice, "I'm confused."

"Understandable," said the Pedagogue. "You've had no exposure to intellectual and academic freedom, to say nothing of meaningful dialogue.

"Whatever do you mean?" Alice wanted to know. "Tell me what you teach-give me a few lessons."

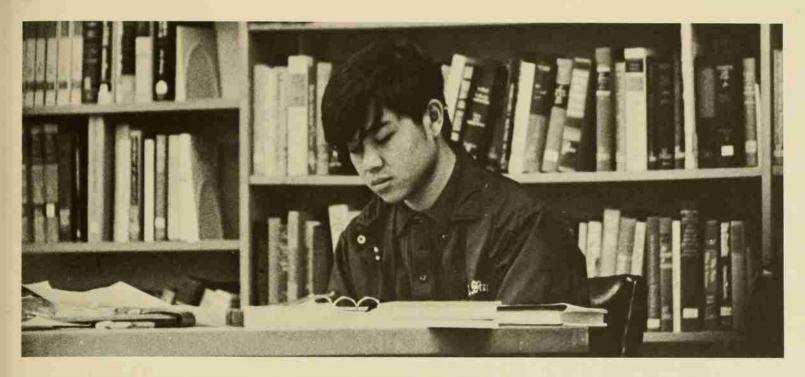
"Fine," said the Pedagogue. "First, find a very bad textbook," he said, producing a copy of *From Thought to Theme*."

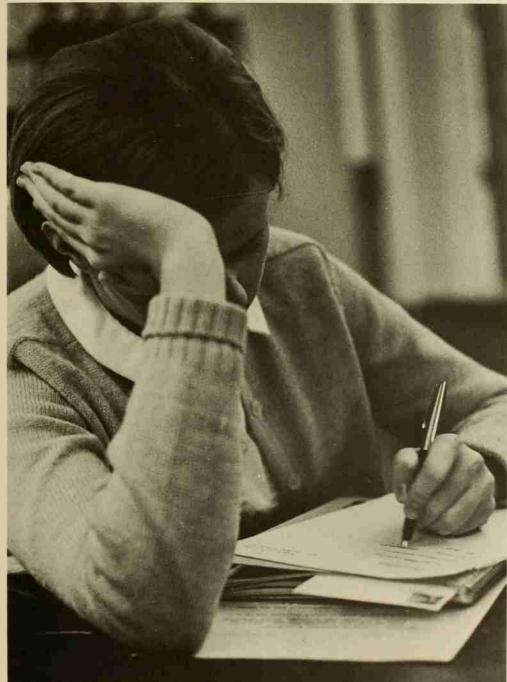
"Next, learn to mumble for one hour straight. Make students do the worst, most insignificant things you can think up," said the Pedagogue.

"And that's teaching?" gasped Alice.

"No," replied the Pedagogue. "That's school teaching."

"I simply cannot understand all this," said Alice, and she pleaded with the Brick to take her away. So they left.



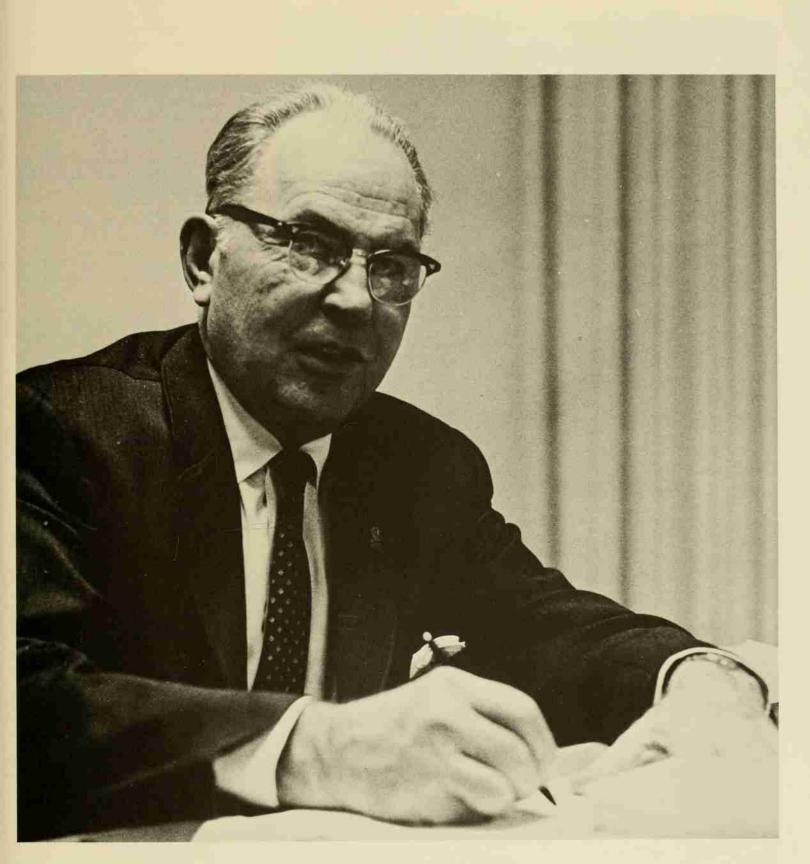


When a teacher says "jump,", students jump. I know of one professor who refused to take up class time for exams and required students to show up for tests at 6:30 in the morning. And they did, by God! Another, at exam time, provides answer cards to be filled out-each one enclosed in a paper bag with a hole cut in the top to see through. Students stick their writing hands in the bags while taking the tests. The teacher isn't a provo; I wish he were. He does it to prevent cheating, Another colleague once caught a student reading during one one of his lectures and threw her book against the wall. Still another lectures his students into a stupor and then screams at them in a rage when they fall asleep.

Just last week, during the first meeting of a class, one girl got up to leave after about ten minutes had gone by. The teacher rushed over, grabbed her by the arm, saying, "this class is not dismissed" and led her back to her seat. On the same day another teacher began by informing his class that he does not like beards, mustaches, long hair on boys, or capri pants on girls, and will not tolerate any of that in his class. The class, incidentally, consisted mainly of high school teachers.

---Jerry Farber "The Student As Nigger"





Dean J. Bryant Kirkland Ph.D., Ohio State



"The time has come," said the Brick "to visit the School of Engineering."

"A school for engineers," said Alice slowly, wondering if these engineers were the same ones who drove the train through the middle of the campus. "Where do we go?" she asked.

"I'm not sure," said the Brick. "There are several departments in the school and each has a different building."

"Goodness. I will get confused about this school," said Alice.

Suddenly a voice behind them said very precisely, "I can tell you whatever you wish to know."

Turning around, Alice saw a huge machine coming down the sidewalk. "What's that?" she wailed, hiding behind the Brick, who whispered, "A computer, my dear."

"And what is a computer?' Alice wanted to know.

"Ask me questions and I answer them," replied the computer flashing its lights.

"Well then tell me about this school for engineers," insisted Alice.

"My dear child, this is absolutely the most efficient school on campus," blinked the computer. "With my help, the school produces several hundred brilliant engineers, each of which is exactly like the others."

"Goodness," exclaimed Alice. "Are they civil?"

"Some of them," the Computer answered.

"How about industrious?" she asked.

"All," said the Computer. "They can make, fix, repair, wire, or design anything you want. I am their most brilliant creation."

"Well, these engineers, do they study reading and writing?" Alice asked.

"Does not compute," the Computer whirred.

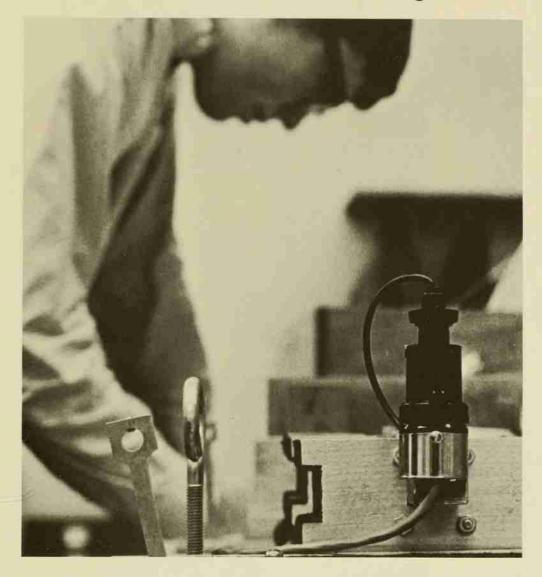
"How about history, or philosophy?" Alice prompted.

The poor Computer! It suddenly flashed, sputtered and clicked off.

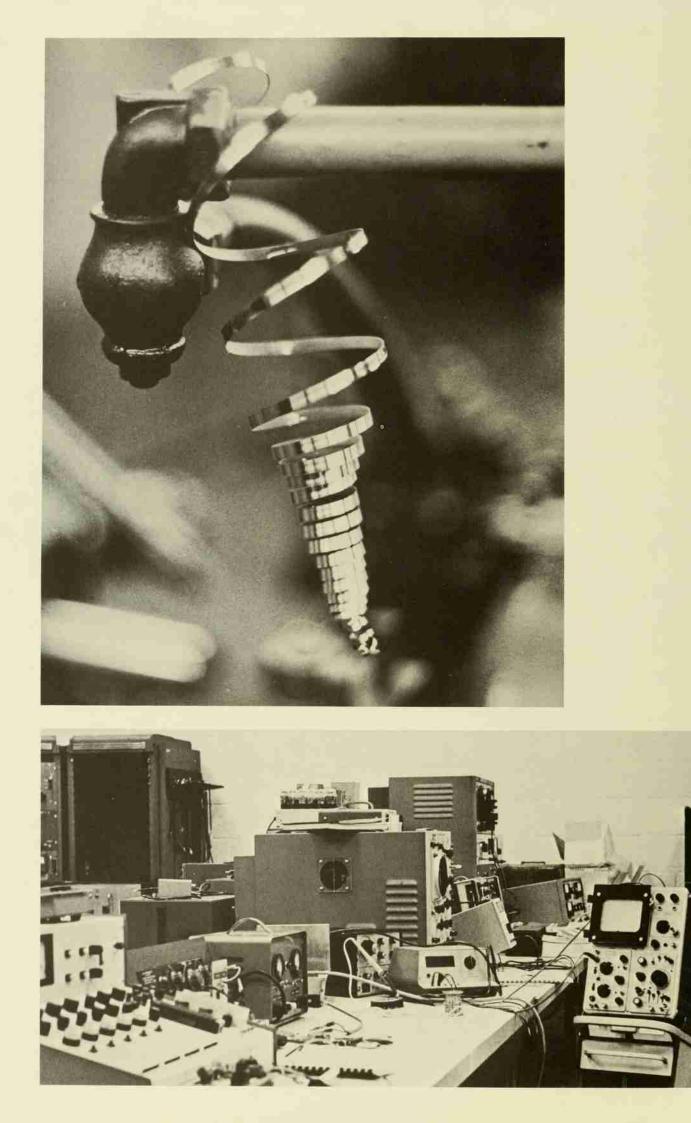
"Blew a fuse," said the Brick. "We better scram."

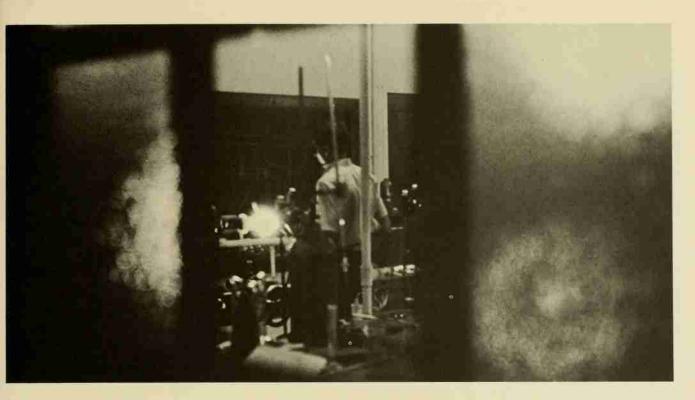
And they did.

Alice at the School of Engineering







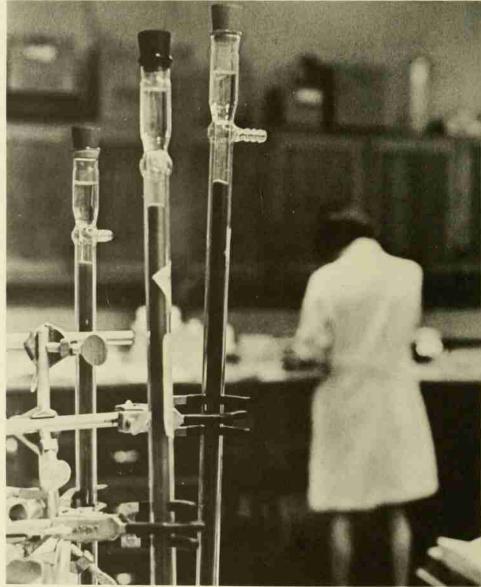


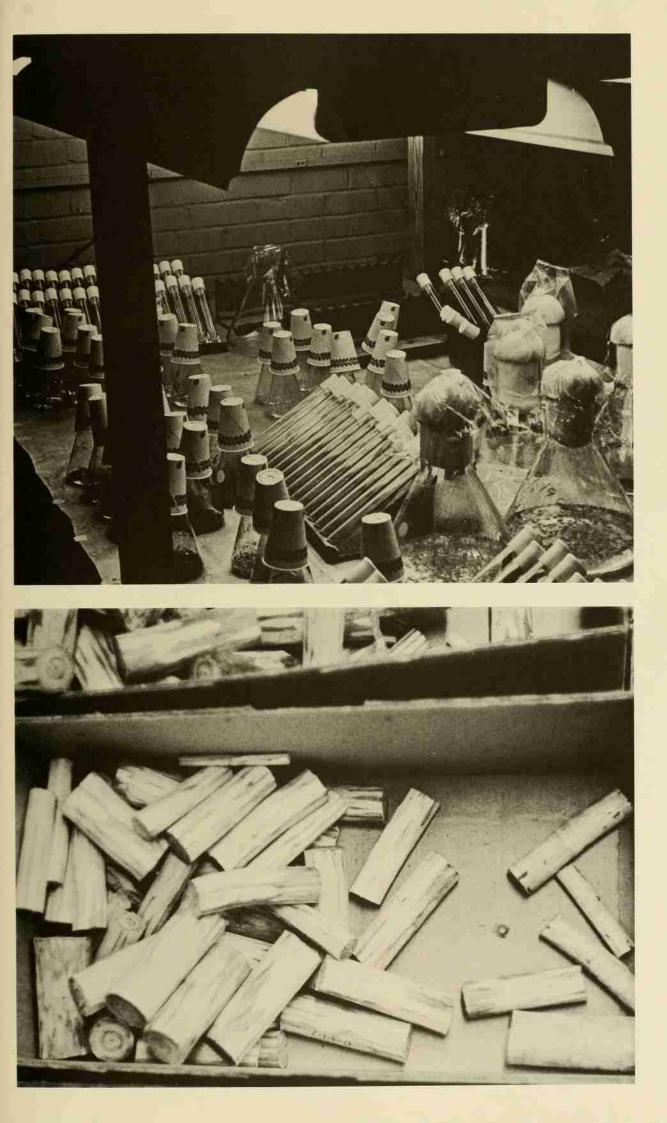


Dean Ralph E. Fadum M.S.E, S.D., Harvard University

Lady Bird Shows Alice Forestry School







Presently Alice and the Brick stopped under the shade of a tree. "Ah, yes," said the Brick, "the School of Forest Resources...you MUST see that."

"And what about that school?" Alice asked with a yawn, for she was indeed tiring of her long tour.

"The School of Forestry," said the Brick, "is the place where students learn about the country's natural resources and how to use them most efficiently."

This, of course, confused Alice, for it was all new to her. Then, while they were talking, a bird began singing in the tree.

"What a pleasant sound," Alice thought, when suddenly the bird flew down and rested on the girl's shoulder.

"Goodness," Alice exclaimed, "who are you?"

"A female bird," said the creature.

"Well, tell me, lady bird, what do you know about this school?" asked Alice.

"Look around you," said the Bird. "Do you see a thing of beauty, pleasing to the eye?"

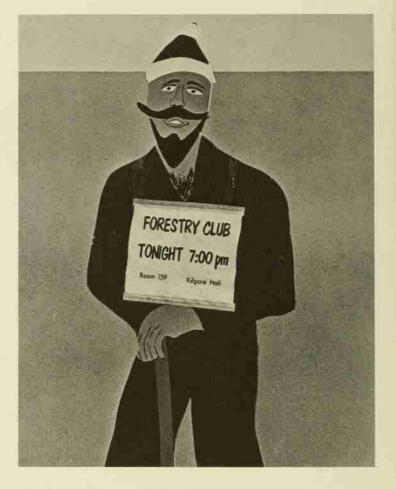
Alice listened with amazement and did not answer.

"If not," the Bird continued, "plant a tree, a shrub, or a bush."

From this speech, Alice concluded that the School of Forestry was a place to learn about planting things.

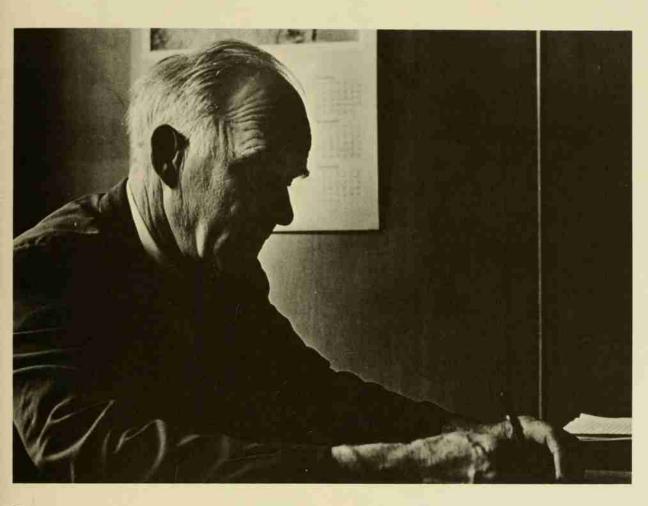
"What's there to learn about putting trees in the ground?" she wanted to know.

But the Bird had left and it was time to go to another school.



FORESTRY KILGORE HALL





Dean Richard J. Preston Ph.D., University of Michigan

Peerless Pedant Peddles Liberal Arts For Alice











EUROPEAN STUDIES PROGRAM

CENTRAL COLLEGE

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STUDY A

Authro 410 Theorys of Culture will most in the eon's Conference Room Tuesdays 7:00 PM. That's the -160 For The UNINITIATED. Perk

Before long the Brick led Alice across a brick desert to a strange round building.

"And what is this-- another school?" asked Alice.

"Yes indeed," replied the Brick, "the School of Liberal Arts."

"And the artists, where are they?" Alice wanted to know, for she too had studied art in school.

"No, my dear, there are no artists here," said the Brick. "The School of Liberal Arts is ruled by magic. There are no rules, or machines or scientists."

Alice was frightened.

Suddenly from out of the round building came a thin creature carrying two armloads of books.

"There," whispered the Brick, "is the Peerless Pedant. There is nothing he doesn't seem to know, but he really knows nothing."

The Pedant approached the two and stopped.

"If you have lost your direction, perhaps I can be of some persistence," he said.

Alice did not understand, but asked, "Tell me about Liberal Arts."

The Pedant extracted a book from under his arm and opened it. "Well, obviously you know that our social mobility is a function of an established behavioral pattern," he began. "And I assume you are aware that allegorical pessimism needs external reinforcement."

Alice blinked her eyes and the Pedant continued.

"Now, as for dialectic materialism," he said, "we must not forget existential thought matrices."

Alice soon realized that she would probably never understand the School of Liberal Arts, but decided to be polite.

"Is there anything else I should know?" she asked.

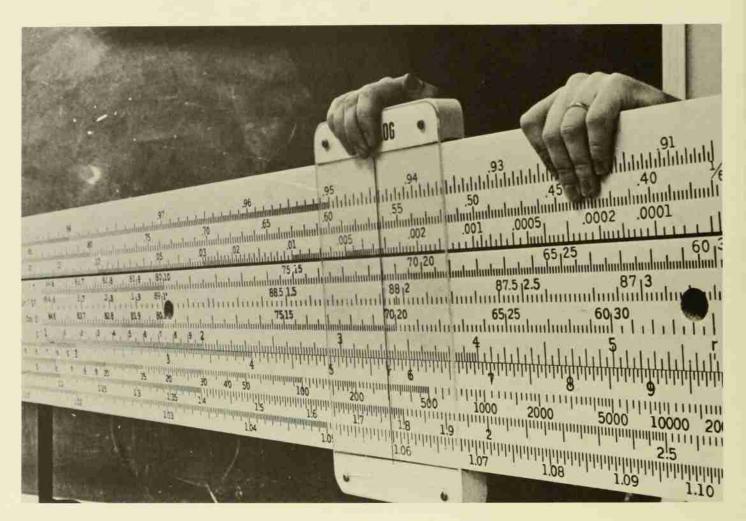
"J'entre dans la salle de classe," replied the Pedant. "Das ist der Finger."

"Thank-you," said the Brick, "but we really must be going," so they left the Pedant talking to himself and his books.

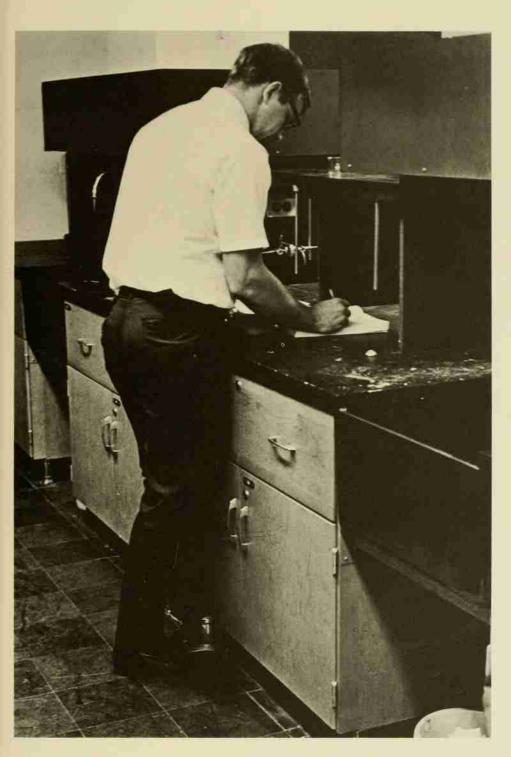
John Jones Eng. 111 - Please see me This saw on finer Why I Chose n. C. State - College University I choose State because I thought 18c it would be a good place to further my education. also it was cheaper than Dook State is good in nuclear 18c engineering and I like science since the fifth grade. Ma But also State has a good what football team and I can enjoy. The games are a fun break f rom school. State is a big school K which offers a lot to someone who wants to be something . 180 another reason I choose State



Dean Fred V. Cahill Jr. Ph. D., Yale University



Psam Tells Alice About PSAM



"Only two more stops to make," said the Brick as he led Alice across campus. "Let's rest here."

"And what is this place?" asked Alice.

"The School of Physical Sciences and Applied Mathematics," said the Brick, all in one breath.

"I don't understand," said Alice, as usual. "Is physical science anything like physical education?"

This time the Brick had no answers. "I really don't know much about this school," he said. "Let's ask a student."

So they approached a young man and Alice asked his name.

"Sam," he said, "the 'p' is silent."

"Tell me about this school," Alice insisted.

"Well," said Psam, "being American, I really don't know. The whole school is awfully foreign. But here, let me show you some things."

So Psam led Alice into a building. "This is the chemistry department," he said.

Alice knew what chemistry was, so she asked no questions. But then she saw another room and asked about its contents.

"That," said Psam, "is the department of Freezics."

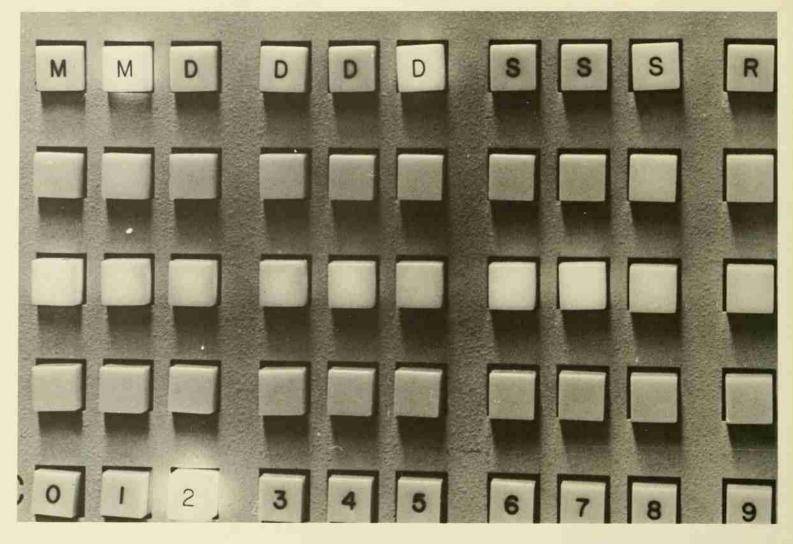
"Freezics," Alice thought. "Of course! The study of cold temperatures." So she asked no questions.

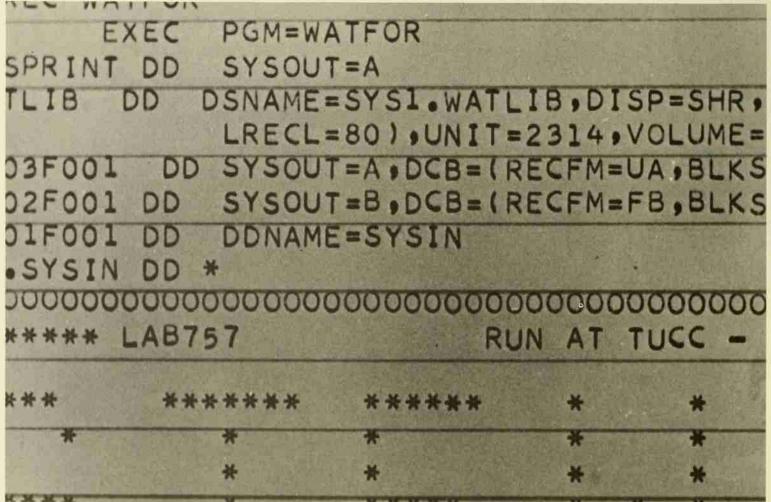
"But do you know anything about applying math?" she asked the student.

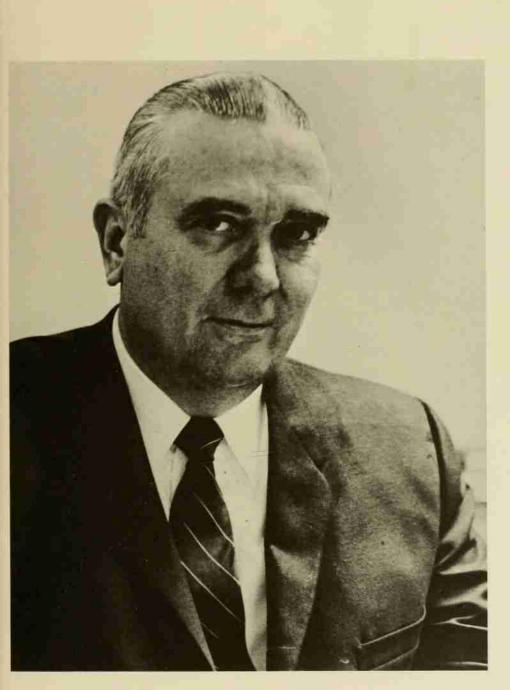
But alas, poor Psam knew nothing of that.

"Would you like to see the laboratories ?" he asked, but Alice decided not since she had washed her hands already.

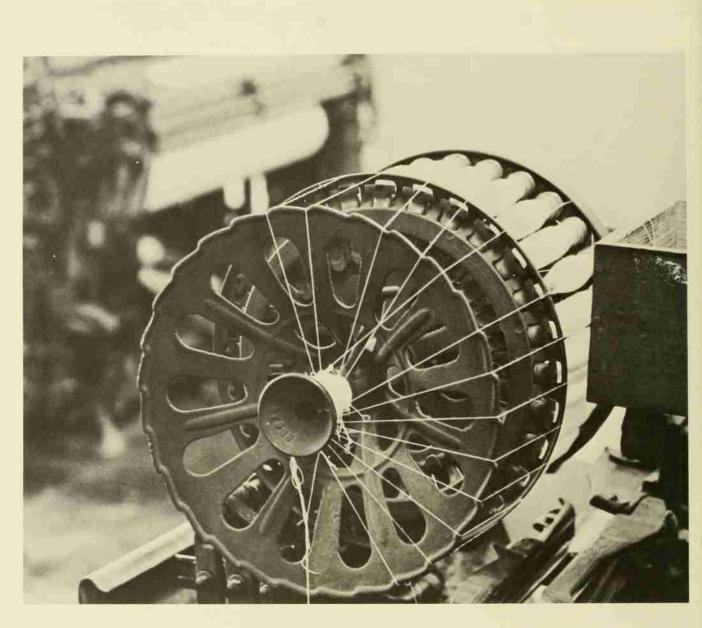
And then the Brick broke in. "Thank you for the trip," he said, "but we're late for our last date," and off they went.



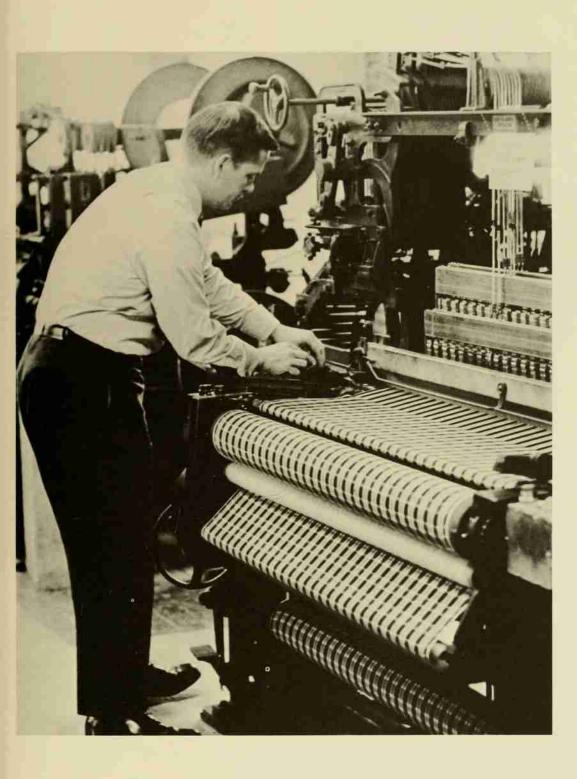


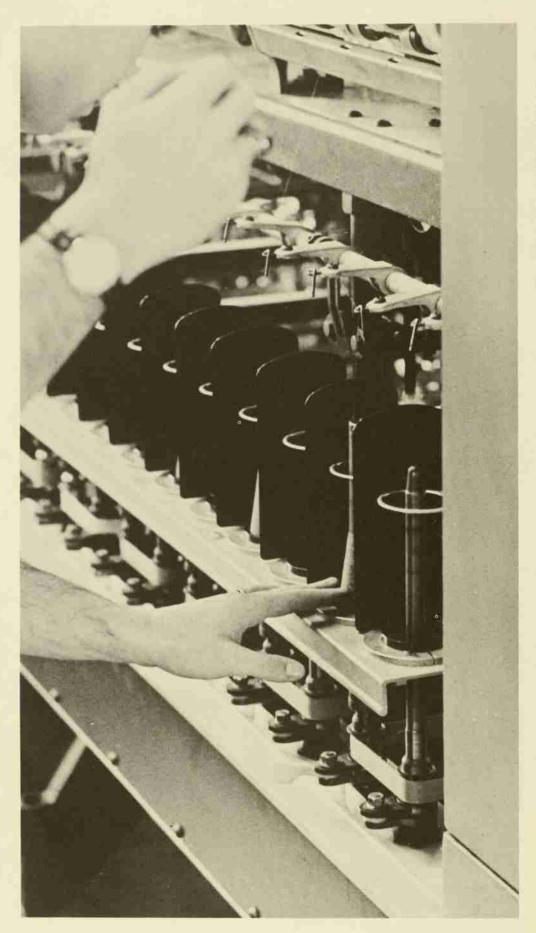


Dean Arthur C. Menius Jr. Ph.D., UNC-Chapel Hill



Alice Weaves Through School of Textiles





"Finally," said the Brick, "our last stop."

"Yes," said Alice. "I'm pooped."

"Poop?" asked the Shuttle, coming up behind them. "Did you say something about poop?"

"Yes, I'm quite tired," Alice said. "Who are you?"

"Why, my dear, I am the most popular thing at the School of Textiles."

"The School of Textiles," mumbled Alice, turning the strange words over in her mind.

"Well, tell me, what do they study here?" she asked.

"Spinning and weaving," said the Shuttle.

"Spinning and weaving what?" Alice wanted to know.

"Why, all kinds of cloth," answered the Shuttle. "Students here are learning how to make your clothes."

Alice thought this sounded like a good school for her, since she knew a little about sewing.

"Do they teach sewing?" Alice inquired.

"No, only knitting," said the Shuttle.

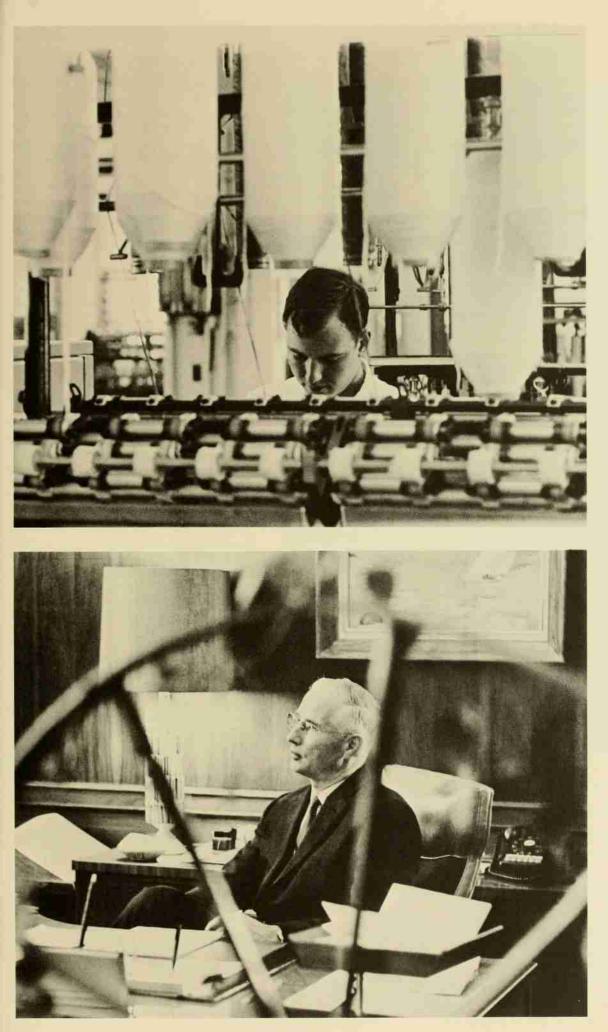
"My, my," Alice said with wonder. "Whoever heard of a university teaching things like knitting?"

"This is indeed the strangest of schools," she told the Brick. "It's really like a dream."

"No dream, my dear," the Brick assured her. "It's all quite real. And when you come of age, perhaps you too will attend State."

"Perhaps," said Alice. "But I must be off now-my mother will be wondering where I am."

And so the dear child left the State campus and returned to her home with many tales to tell her friends about the strange land she had visited.



Dean David W. Chaney Ph.D., University of Pennsylvania When universities change, everything that happens anywhere on the campus is reflected in the structure of the school's curriculum. For the educational flavor of any college is its real essence.

At State for several years now there has been much discussion about how and what students should be taught. This questioning of teaching techniques can be found in almost every school on campus, although it proceeds more swiftly in some areas than in others.

The crux of the problem is how to turn out truly educated men in an age where technological advancement has increased the bulk of man's knowledge considerably. To address ourselves to this question, the AGROMECK interviewed Dr. Ed Ezell of the Department of Social Studies. Dr. Ezell's primary interest is the history of technology and he has done a great deal of technical writing.

Rethinking the Curriculum at State

To start with, in my mind and the minds of many of my colleagues, we draw a distinction between liberal education and vocational training. And N.C. State, like so many other institutions like it, is short on the first and long on the latter. Before I go further, let me define my terms.

A liberal education is one in which a student, with the assistance of his professors, attempts to determine who he is, where he's going, and what kind of life he wants for himself and his fellow man.

Vocational training, on the other hand, gives one skills to be an economically functional entity in society.

Now liberal education and vocational training are not necessarily mutually exclusive items. Indeed, to be a meaningful individual within society, one must have both. I don't want to be openly critical for the sake of being critical, but I do have a feeling of concern and anxiety. My sense of uneasiness stems from the fact that college education seems to be becoming oriented toward purely vocational training.

Speculation about human values, or goals of society or the worth of the individual are viewed as a luxury item, to be included in the curriculum only after the important work has been done. This phenomenon of emphasizing vocational training is not isolated to the technical schools like State. It pervades every classroom and curriculum. One need only look at the liberal arts, the supposed bastion of liberal education, to discover this adherence to vocational training. From philosopy major, economics major, from historian to psychologist, the emphasis is less on understanding Man than preparation of students for employment in the outside world.

And whose fault is it that we emphasize the vocational over the human preparation in our students? The administrator? Faculty member? The student? Who?

It is my opinion that no one class or group of people are responsible or to blame in the common sense of those words. If any person or thing is responsible, then we must lay the blame on the shoulders of American society. Now lest I be accused of being one of those soft-headed critics of society, let me explain my position further.

I take it as a basic premise that the manner in which a society educates its young gives you considerable insight into the values held by that society. Plato, then, would have educated the youth of Greece to be just and wise--- the philosopher-king. St. Augustine would encourage man to be faithful and pure, thus gaining salvation. Erasmus would have educated his sons to be humane. Rousseau bid Emile to learn from the book of nature and thus become a reasonable and enlightened man.

The American universities of the 1960's hold none of these values. Instead, the corporation seeks organization men, the military seeks amoral scientists, and the church finds peace in an opiate-dispensing clergy.



Since the university is a creature of society, that is to say, deriving its sustinance and support from society, it is expected to fill the vacancy in the corporate, military and clerical community. Hence the emphasis upon vocational training.

But the university is more than the servant of the outside community. Its values and traditions do extend back in history and create a tension between the presently held values of American society and those which classical writers offer us. In the past decade, this tension has erupted from time to time



and has challenged America's cherished white, middle class values. Many Americans perceived the civil rights movement and view the current disruption on university campuses as the outward manifestation of a grand plot to render the fabric of American soceity. It is my opinion that the actions of young radicals are essentially a rejection of a "hypocritical" set of values. To quote Bob Dylan, "The times, they are a-changing." The young radicals are concerned about the worth of an individual. With messianic zeal and considerable lack of middle class tact, they confront the society decrying injustice and trying to right wrong. Their total rejection of American social values and their clamor for a participatory democracy reminds me of the infantile radicalims which Lenin so magnificently decried.

If we acknowledge the shortcomings of the "one-dimensional man" being produced by American society, and if we perceive the inadequacy of the programs of the New Left, what is the alternative?

The university, because of its catalytic role in society, must be the agent of change. The university must recapture control over its own destiny. It must be independent, yet responsive. It must provide technical training and at the same time help the individual structure a set of personal values. The university must, in short, aid each and every one of her students in defining his role as an individual within society.

Now perhaps we ought to discuss a sort of agneda for change, especially where State is concerned.

All of our students need to understand the human meaning of their individual disciplines. To accomplish this, it's going to be necessary to restructure the curriculum. Restructuring means more than the piecemeal alterations that we have indulged in in the past. We need to ask "what do we want the student in X curriculum to carry away with him when he leaves State?" We then need to determine the best means of obtaining that goal. I guess I am asking for a re-thinking of our efforts, rather than just reform.

Agenda for Change



In engineering, for example, the student needs to master two basic skills before he tackles anything else. These are the language skills of English and mathematics. Only after he is capable of communicating in both can the student meaningfully apply himself to engineering. This is true because engineering is the alteration of the physical world through mathematized scientific concepts. The engineer must also be able to the non-technically trained individual using verbal talents heretofore untapped.

Communication and understanding is the

responsibility if the student in liberal arts as well. Liberal Arts faculties have run away from technical society for too long. For example, last year the English department fought the new liberal arts science requirement as being too rigorous for its students. Members of that department also argued that this requirement would drive potential students away from State. To quote C.P. Snow, author of THE TWO CULTURES, the student of the humanities must be "scientifically literate.' That is, he must understand the impact of science on mankind and aid the student trained in the technical arts in guiding science.

Philosophers, such as Marcuse, have begun this task. They must be joined by historians, anthropologists, psychologists, English professors and the like in a common and interdisciplinary study of man in a technological environment.

N.C. State has made beginnings in looking afresh at curriculum. The School of Design periodically asks itself where it is going. It tries hard to be relevant, but it cannot do the job alone... it needs help from other disciplines. The same may be said for the members of the engineering faculty who wish to teach courses which relate technology to human values.

This tentative agenda includes just a few of the problems which need the attention of the university community. These are real problems, They must be dealt with. Ironically the university administration in the persons of Chancellor Caldwell and Provost Kelley seem to be more atuned to this need than many faculty members. The university community of faculty, students and administrators must work together toward a meaningful reconstruction of the university's curriculum. "The times, they are a-changing."

Honoraries- for Those Who Care Enough to Grub

Honor societies are for people who make grades.

Maybe someday there will be a society for people who learn also



Blue Key



First Row: Jim Uhl-Secretary, Howard Williams-President, Jim Ware-Treasurer, Curtis Baggett-Vice President, Mrs. Betty Ellen-honorary member.

Second Row: Tom Calloway, Larry Black, Don White, Frank Abrams.

Third Row: Jim Furr, Ronnie King, Hunter Lumsden, Larkin Pahl, Roy Young.

Not Pictured: Dennis Ammons, Robert Finch, Clyde Harris, Woody Huntley.

Thirty & Three



First Row: Eugene Payne-President, Patrick Hatcher, Robert Bain, Linwood Harris.

Second Row: James Hobbs, William Eagles, Susan Phillips-Sec.-Treasurer, Sarah Sheffield, Carl Hall, Alan Hix-Vice President.

Not Pictured: William Snellings Jr.

Golden Chain



Seated: Howard Williams, Haywood Huntley Jr., Curtis Baggett, President.

Standing: James Furr, Ronnie King, vice president; Janeen Smith, Donald White, Jean Cooke, Joan Wise, Robert Noble, Robert Finch Jr.

Absent: Tommy Calloway



Phi Kappa Phi- State's Highest Scholastic Honorary

Barbara Thornhill Crowned at Homecoming



Homecoming is traditional at State, as it is at almost all colleges and universities in the nation. And like many traditions at State, it was borrowed from neighboring schools, not created here. As a consequence, Homecoming 1968 was not all that it could have been-not nearly a respectable percentage of the student body participated actively-but those that did participate were well rewarded commensurate with their efforts.

Despite continually threatening weather that occasionally went farther, there was a parade, a football game, a pretty queen and the usual concerts and parties attendant Homecoming weekend.



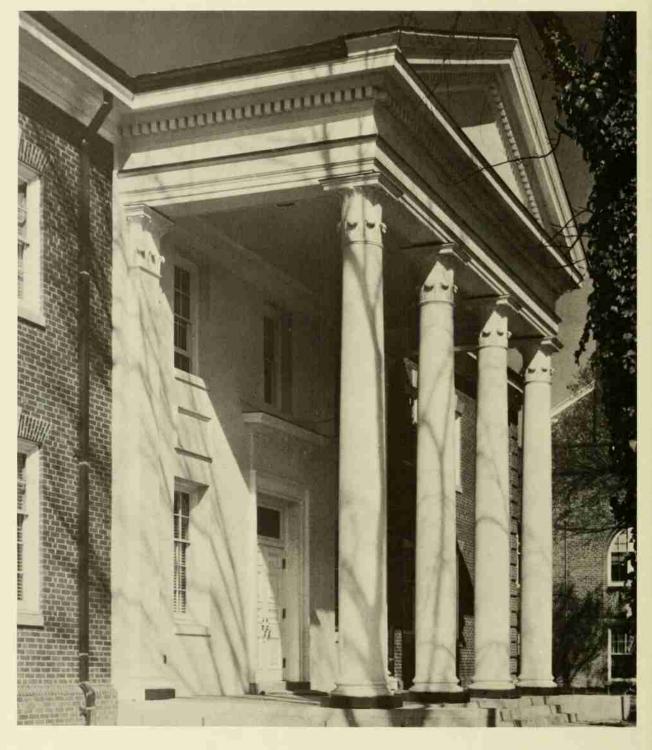


Apollo was the talk of the scientific world last Fall, and at few places was interest keener than at State. Naturally the conquest of space and rocketry became the theme for the parade with the colorful rockets of paper and paint often sporting Wolf heads. The conquest in mind was Maryland's Terrapins.

To make Homecoming complete, the obliging Terps dropped a 31-11 decision under cloudy skies and occasional drizzle. At halftime, a damp but very happy Barbara Thornhill was presented to those 30,000 present in Carter Stadium as Miss Wolfpack, 1968. This year, the honor also carried entry in the Miss ACC contest, a run-off event preparitory to choosing Miss Football Centinenial.



The Alumnus - State's Finished Product



What type of graduate does State produce?

The school's alumni traditionally have been the "forgotten American" who contribute silently to the betterment of the state.

We'd like to suggest now the trend is changing.

State graduates are gradually delving into other fields of leadership. Some of the best examples are Governor Bob Scott and Consolidated University President William Friday.

Old Grads Returneth





All persons on campuses of State-supported institutions of higher learning are subject to the laws of the State.

Picketing or demonstration must not jeopardize public order...such activity must not interfere with the regular classroom or office activity.

Law enforcement officers do not have to secure any permission from the administrative authorities of the institutions before entering in and upon the campuses...for the enforcement of the criminal law.

> ---Governor Bob Scott February 20, 1969

Today, as throughout its history, the University of North Carolina has an honored tradition as a free and open institution.

The right of peaceful demonstration is respected. Student opinions and proposals are welcome, and they receive serious consideration.

There is need for change in our society, but it must be achieved through the democratic process. Students and faculty members, both as individuals and through their recognized organizations on each campus, working with many concerned citizens, have sought to preserve the rights of all students and faculty members by standing for the democratic process and against intimidation, threats, and all forces that seek to harm the institutions.

–William C. Friday President Consolidated University of North Carolina

Freak-Out Flotilla Conquers Neuse For Third Year

Once upon a time, somewhere around the 16th Century we are told, a certain group of intrepid seamen of Spanish descent set forth with the object of wreaking pillage and rape opon the unsuspecting inhabitants of the British Isles. Much to their chagrin and misfortune, the effort was doomed by monstrous storms and the clever opposition of Sir Francis Drake.

A while later in the march of history, an equally "adept" group of sailors launched themselves from the shores of Raleigh Beach in hopes of winning a sacred, and as yet unknown, trophy that was to be the reward of the Swiftest. This was the year 1966, a year that will go down in history as a belated attempt by the descendants of the survivors of the Armada to regain their lost nautical craftsmanship.







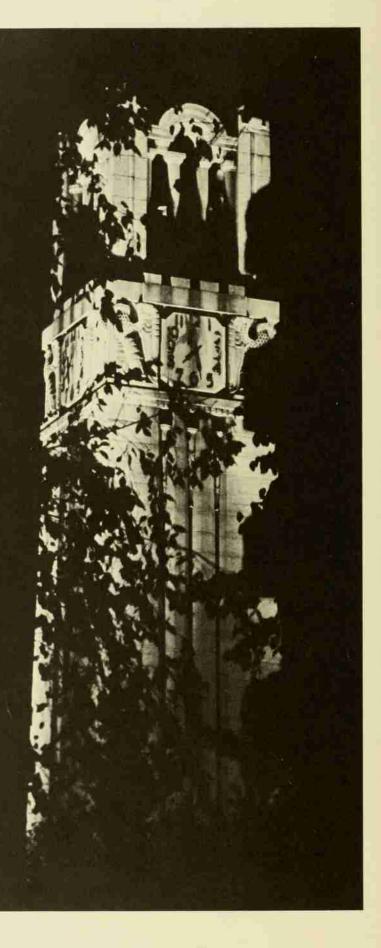


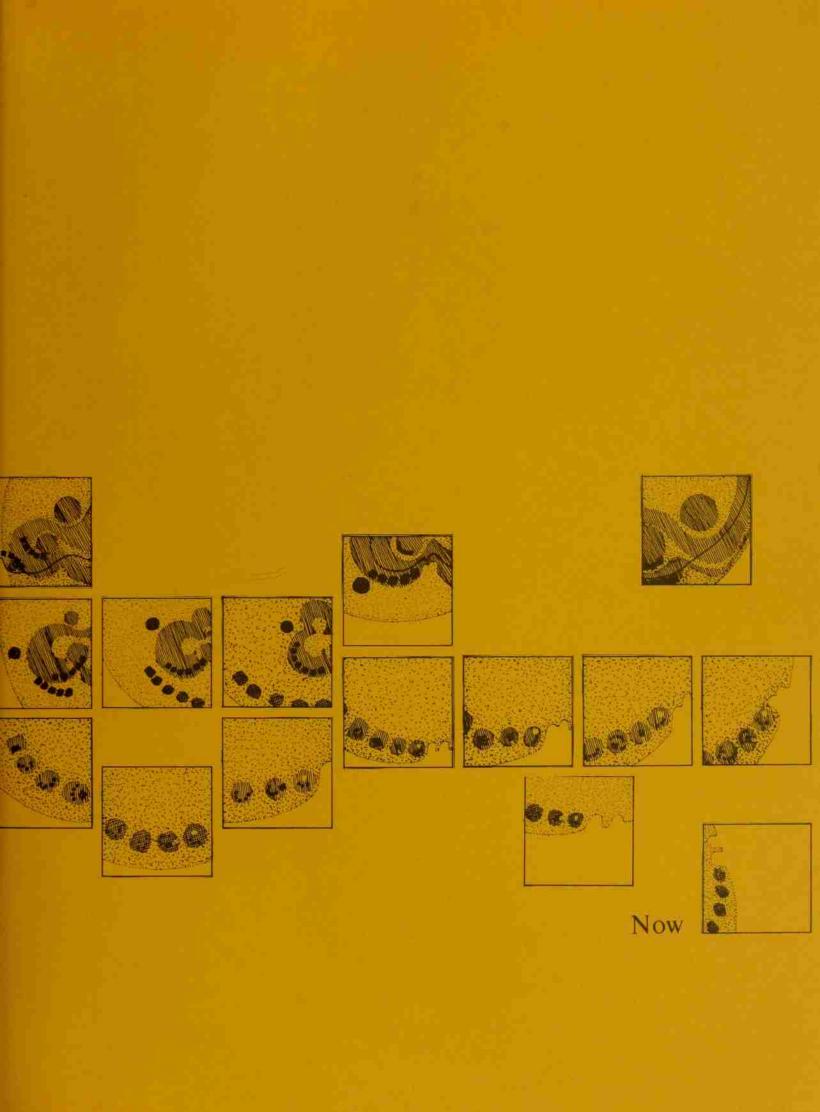
This feeble beginning of the Neuse River Run has since grown into an event of such magnitude that it has received coverage in *True*, the magazine for men, and is rapidly becoming an institution that may rival the Engineers Fair at State.

Following his disaster of the past two years, the editor of *the Technician* himself an engineer, issued a challenge to the entire Engineering School to see if they could best the best that the Design School has to offer. The challenge has been accepted and as this auspicious event draws near, even as the *Agromeck* is going to press, the engineers have been reported to be furiously building upon their fearsome crafts of war. The Engineering Operations men were reported to have begun early in the Fall in their quest to wrench the bittersweet cup of victory from the innocents who occupy Brooks Hall. Where the winds of Dixie softly blow o'er the fields of Caroline There stands ever cherished, N.C. State, as thy honored shrine. So lift your voices! Loudly sing 'from hill to oceanside! Our hearts ever hold you, N.C. State, in the folds of our love and pride.

> Words by Alvin M. Fountain, '23

Music by Bonnie F. Norris, Jr., '23









Unlike the past which leaves us the shell of experience, the present fills us with sensation and spirit. In the dizzy pace of today when our minds are confused by our many desires, we often long for the quiet of yesterday. This-the wishing for the lost, the sifting of our senses, the reaching for the horizon-is the anguish of life.

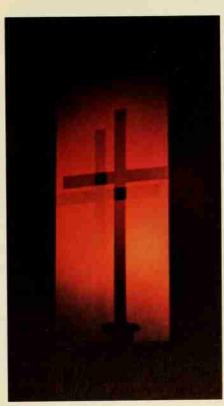
It is the anguish of the mind thwarted by the body, security destroyed by the draft, or superiority extinguished by time.

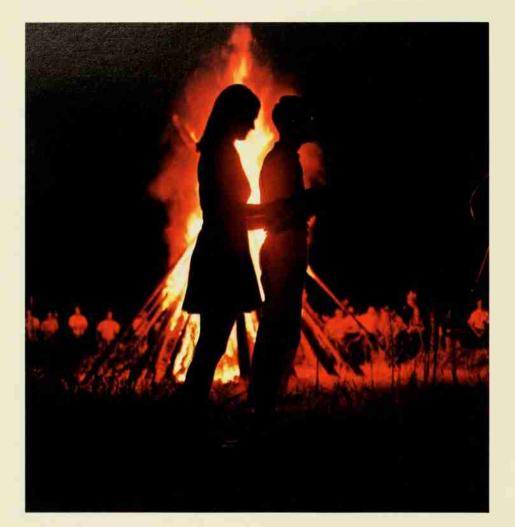
It is the confusion of a compelling lust, questioned by distant reason.

University life does little to help us understand this quandary. It offers us the prospect for achievement, but little incentive. Along the road it tempts us with sex, beer, sleep, exhiliration, and friendship.









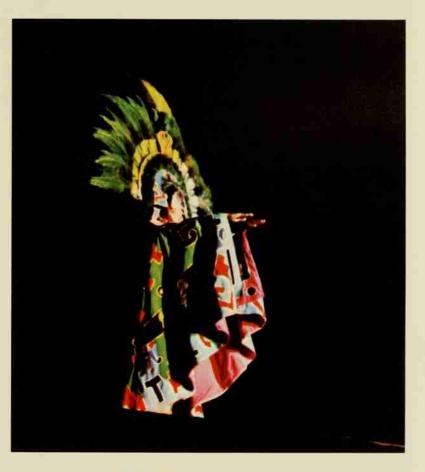
And somewhere along the four-year trip we realize that the catalogue doesn't tell you how hard education really is. We are taught to revere the QPA, but it's the coming to terms with knowledge in some quiet moment alone that leads us away from ignorance.

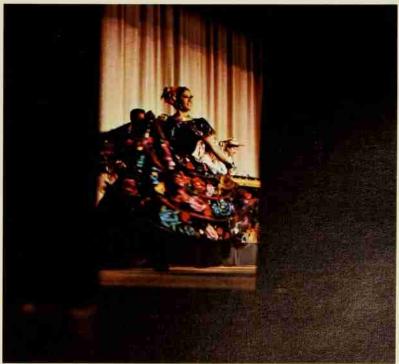
Any experience has a dual content-emotion and thought. Too often the moments of greatest sensitivity do not allow us to separate the two, contemplate them, and make the most effective combination possible of form and content. Only when we achieve distance from body and contemplate mind, or vice versa, do we come to grips with life.



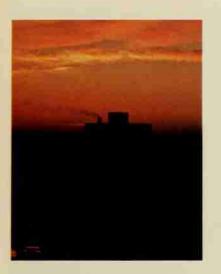


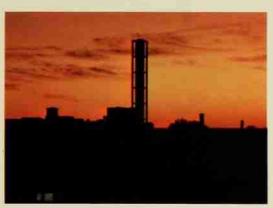
For most of us, our younger years are like the night and most of our experiences like the noisy, colorful dreams where dancers flash by and our hearts fly with them, or a monster stalks us without explanation.





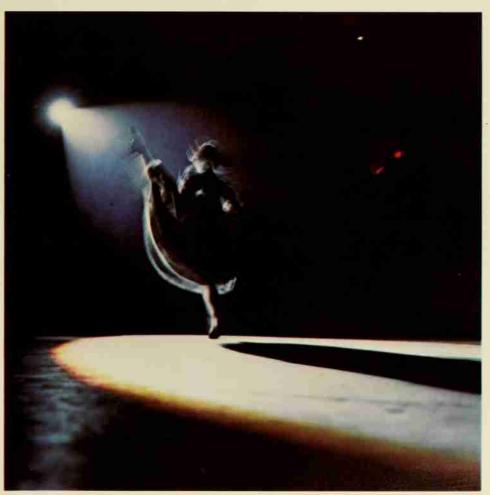








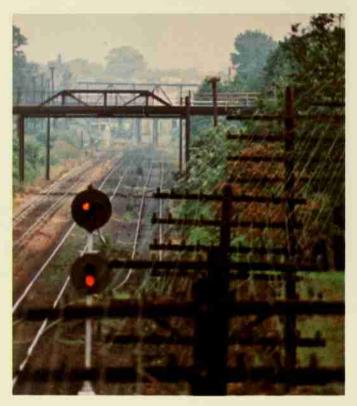
Maturity is like the dawn; we can see it coming. In its initial dimness, it is sometimes hard to get our bearings. And it is at this juncture that we find N. C. State-groping uncertainly, groggy from a lengthy sleep. Remembrance of the past flickers like a capricious dream and the substance of the present is like cold steel to the touch.



The paths into the day are many, some careful and studied, others swift and hazardous. To be sure the forms so misleading in the dark are at least finite in the light.

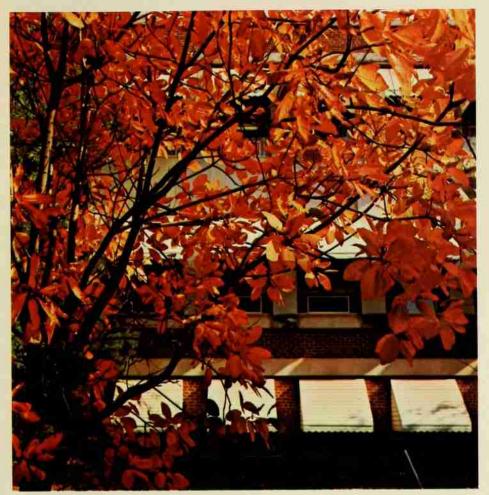
But it takes time for our eyes to adjust; we do not comfortably see the worlds richest tones. We are still comfortable talking about something concrete like high school just as the school is reluctant to give up "State College."







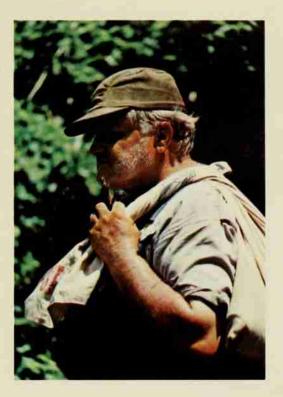




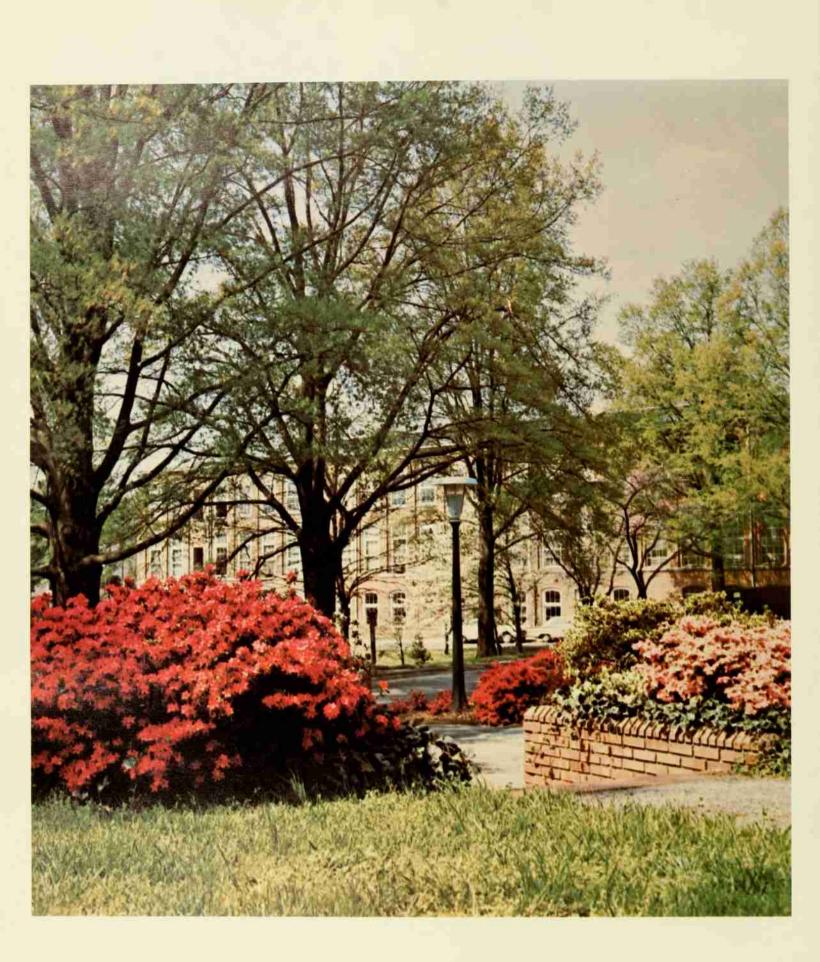




But we have crossed the Rubicon; there is no going back. We can-and ought-to pause, to contemplate and plan, to watch the world go by, then plunge. For once we decide to become truly educated or to strive for excellence in the University, we find the task is staggering.









The first step is ours alone and our brave new world becomes a personal possession. We think, like some great poet, that we cannot hold the world close enough.

But we have savored the distinction of university status long enough; we have flaunted our conceit of being "college men" past its time. There is now work to be done.



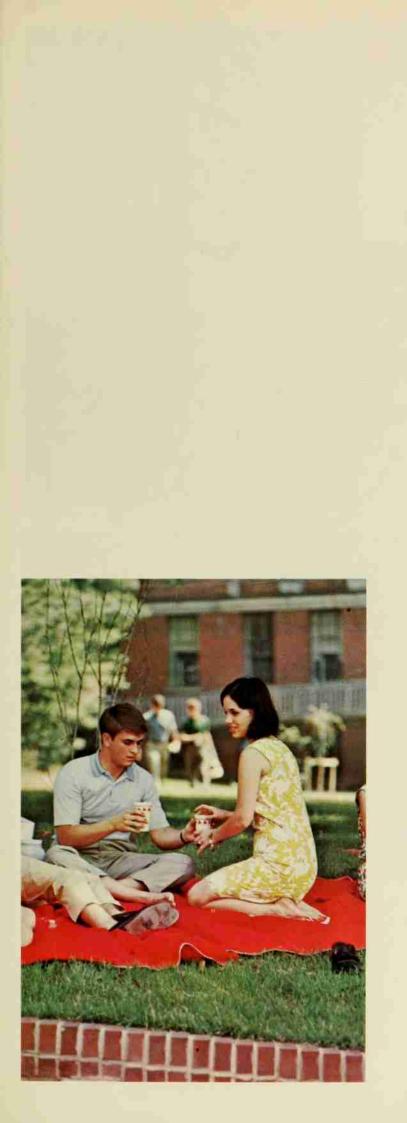








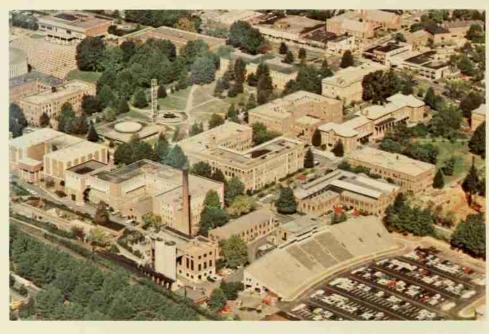
As the enormity of living and learning begins to weigh on us, we find strength in our fellow man. We commiserate, raise hell, and love with him; he helps us bear up while we live. The University likewise needs people; it needs to enlist the support of its students, its faculty, its alumni. Development is a team effort. As Richard Nixon reminds us, "to go forward at all is to go forward together."

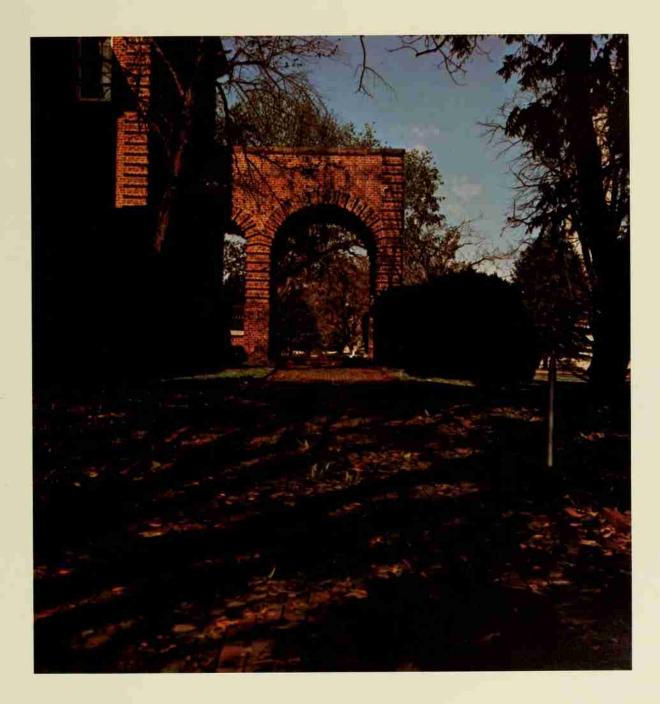






And now as our goal is set we will find more reverence and respect for the past, more intrigue with the present—and for the while at least our minds can fathom our direction.









Youth is hypersensitive to conflict. This is because we are led to believe throughout our first 18 years that life is neat, orderly and nice. Consequently any aberration is exaggerated.

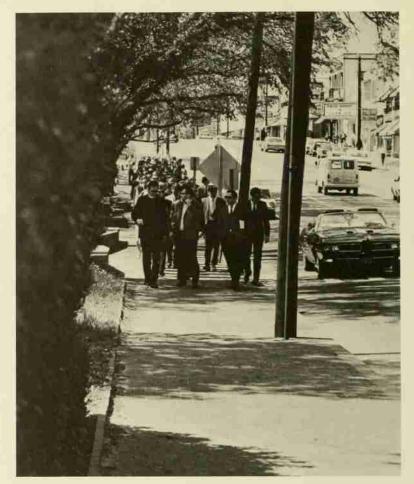
The conflicts—and that includes paradox and hypocrisy as well—which we encounter at the University provides us endless reason for confusion, disillusion and protest. But since conflict is the essence of life, if we can understand it, we will have moved closer to education.

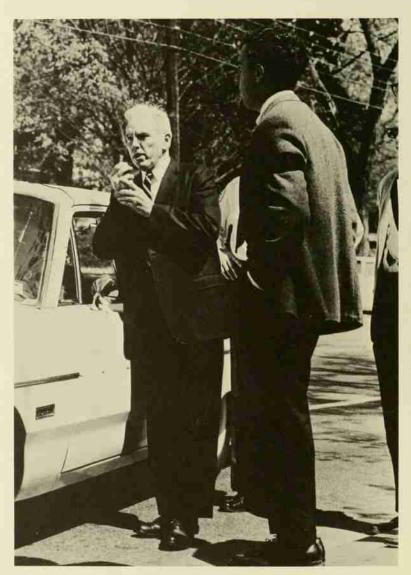
Viewed from this angle, the generation gap-between students and administrators, parents and their offspring-is less a burden than a challenge. The same is true of the other conflicts which confront us-race, politics, contradictory desires, etc. Only when the struggle with one begins to reinforce our confession about the others do we find they stand in our way. It is therefore necessary for us to understand the interrelatedness of all conflicts.

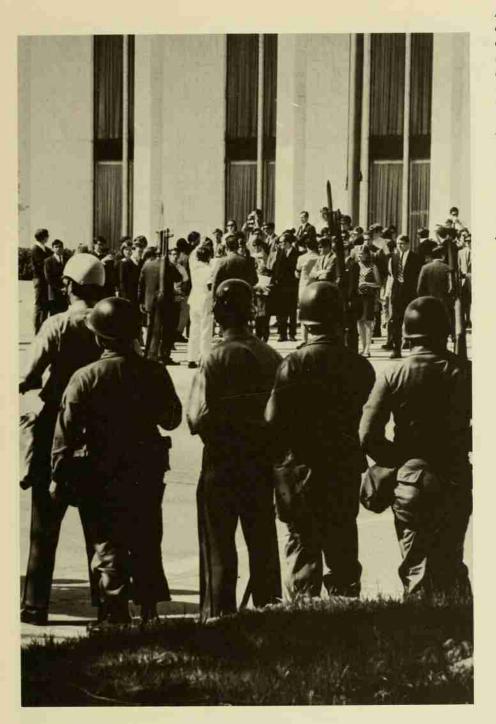
Raleigh's most tragic conflict to date occurred last spring following the assassination of Martin Luther King Jr. A rock-throwing incident between students and police at Shaw University erupted into city-wide violence and a 24-hour curfew. For days national guardsmen patroled the streets of the capitol city under the governor's orders.

Then the protest came to the State campus. Several hundred "concerned white students and faculty" assembled behind the Union and marched out to Hillsborough Street. Their mission was to present a list of grievances to the governor and express support for blacks and concern for civil strife. Parades had been banned by the mayor and police and national guardsmen ordered the group to disband. But it was probably a moving statement by Chancellor Caldwell that averted violence or arrests.

Later however, the group assembled in the State House and called the governor, who sent a legal aide to receive the petition. After several speeches, the crowd dispersed and violence was again avoided. But, for the first time, the racial issue had challenged Raleigh. The niggers had decided to get uppity—and they found considerable support among the whites.







I say to you today, even though we face the difficulties of today and tomorrow, I still have a dream. It is a dream deeply rooted in the American Dream. I have a dream that one day this nation will rise up, live out the true meaning of its creed. "We hold these truths to be self-evident, that all men are created equal."

I have a dream that one day on the red hills of Georgia sons of former slaves and the sons of former slave-owners will be able to sit down together at the table of brotherhood. I have a dream that one day even the state of Mississippi, a state sweltering with the heat of injustice, sweltering with the heat of oppression, will be transformed into an oasis of freedom and justice.

I have a dream that my four little children will one day live in a nation where they will not be judged by the color their skin but by the content of their character.

I have a dream that one day every valley shall be exalted, every hill and mountain shall be made low. The rough places will be made plain, and the crooked places will be made straight. This is the faith that I go back to the South with. With this faith we will be able to hew out of the mountain of despair a stone of hope. With this faith we will be able to work together, to pray together, to struggle together, to go to jail together, to stand up for freedom together, knowing we will be free one day.

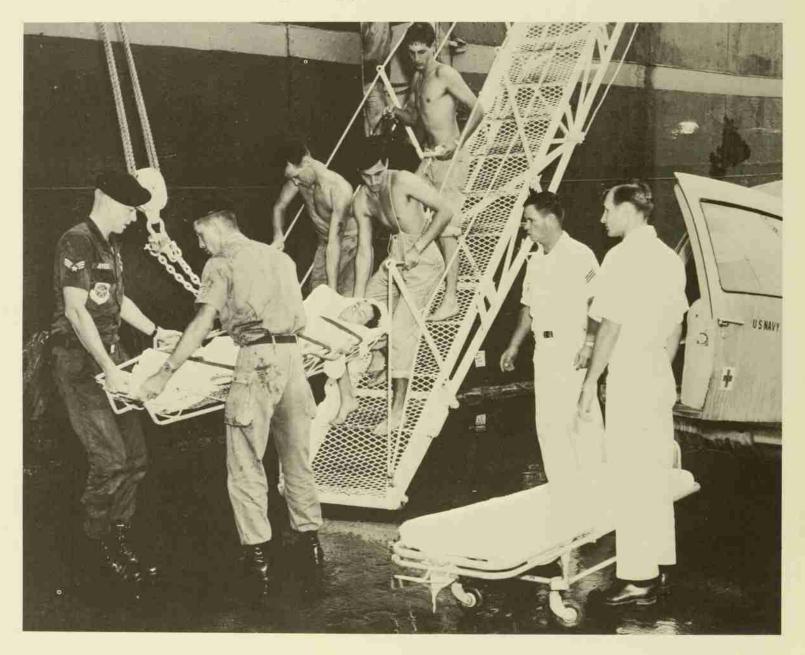
This will be the day when all of God's children will be able to sing with new meaning, "let freedom ring." So let freedom ring from the prodigious hilltops of New Hampshire. Let freedom ring from the mighty mountains of New York. But not only that. Let freedom ring from Stone Mountain of Georgia. Let freedom ring from every hill and molehill of Mississippi, from every mountain side.

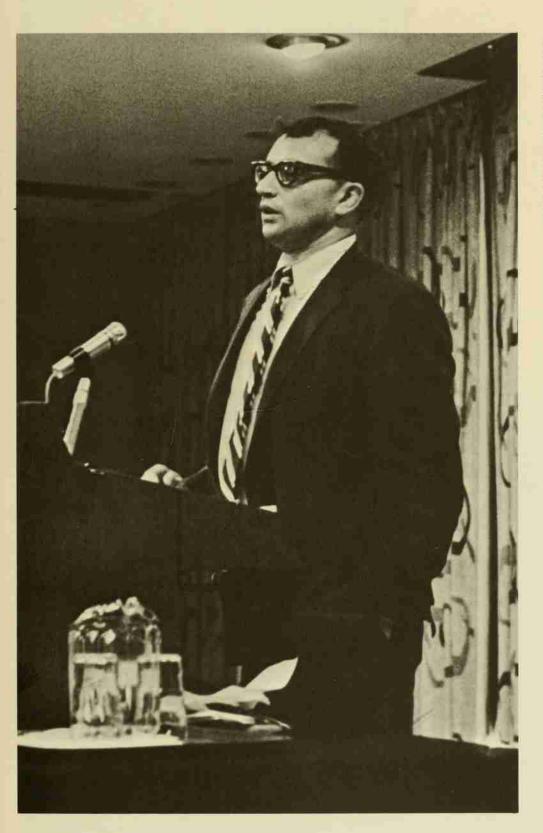
When we allow freedom to ring-when we let it ring from every city and every hamlet, from every state and every city, we will be able to speed up that day when all of God's children, black men and white men, Jews and Gentiles, Protestants and Catholics, will be able to join hands and sing in the words of the old Negro spiritual, "Free at last, Free at Last, Great God a-mighty, We are free at last."

-Martin Luther King, Jr.

Finally when Southside gave up its overt hostility temporarily, summer came and with it the shadow of one of the most hotly contested issues in the history of American politics—the war in Vietnam.

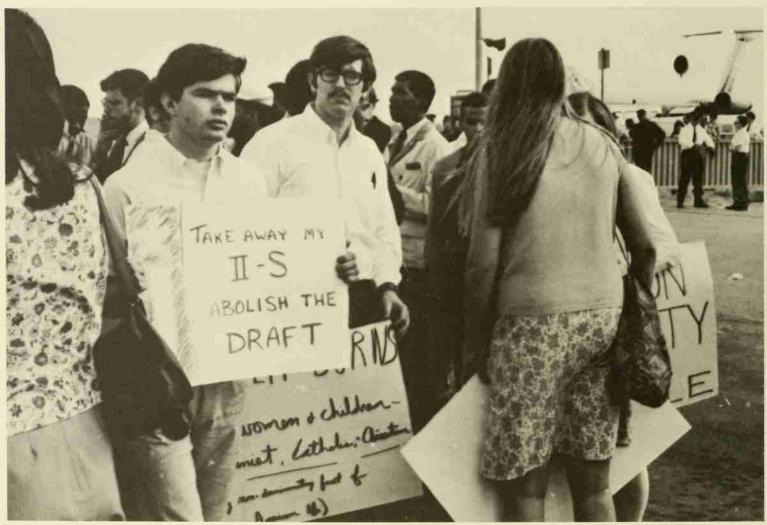
For America's youth the war is of special significance. Under the present draft system, its school or Army for most of us—which really wouldn't be so bad if the country were united behind the war effort. But unfortunately for those thousands of men who have given their lives in Southeast Asia the nation has been ripped apart over the Vietnamese issue. The war brought about the demise of a man who otherwise might have been a very good president. And the dissent which has flourished on college campuses, has seriously widened the old generation gap.





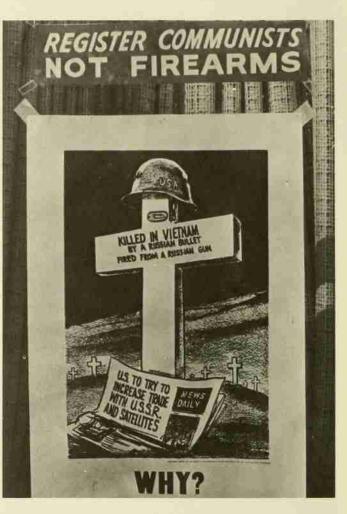
Arising primarily from the war question was the "new politics" movement to challenge the Johnson-Humphrey wing of the Democratic Party. Allard K. Lowenstein, a social studies instructor at State five years ago, was the force behind the "Dump Johnson" group which supported Senator Eugene McCarthy for President. Lowenstein, who won a seat in Congress in the November election, spoke in the Union during July, expousing the "new politics" – honesty in government, a "sane" foreign policy, and so forth. His reception was overwhelming. McCarthy's support, of course, was not heaviest in this area. Richard Nixon carried North Carolina and support for George Wallace was significant. Wallace's ultra-conservative stance-and to a lesser extent some of Nixon's campaign statements, appealed to North Carolinians who hold patriotism, "law and order" and white supremacy in high esteem.





From Jesse Helms over on Western Boulevard to the American Opinion Book Store (just up the street from the PR) the State campus is surrounded by conservative-minded Raleigh. It is not surprising then that conflicts should occur. Because for every person who believes that the University should become involved in community affairs or that a man can question the foreign policy of his country and still be a patriot, there are many more who cling to more traditional views.



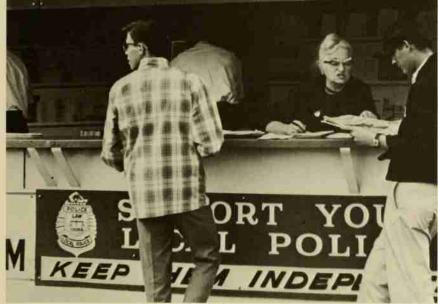


Obviously such conflicts—the old and new politics, the role of the University—have a common element—the clash of values. For so long American ideals have been completely instrumented in nature: one performs certain tasks as means to ends.

This way of thinking is an understandable legacy of the materialistic nature of American society.



BIRCH SOCIETY





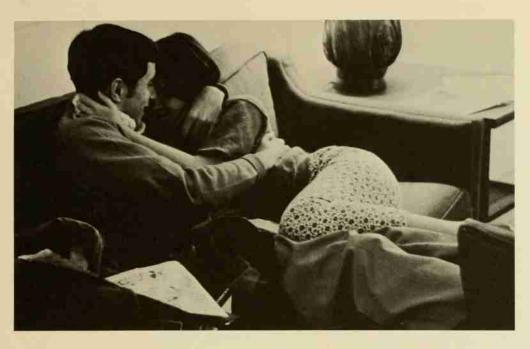
But today, since the nation has amassed more wealth than any people in history, we have time for expressive values. When we have enough money that we don't worry about the next meal (and University students fall in this class) we have time to think about enjoying life. Consequently we become aesthetic beings, concerned with beauty, goodness and love.

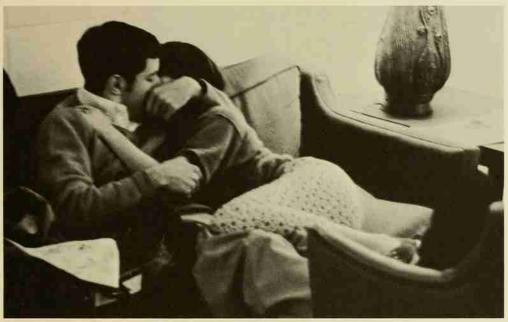
The future of this dual value system lies in our hands; it is the greatest conflict we must resolve, for it permeates all facets of our lives.





Locally an interesting issue developed when the Housing Rental Office directed the girls of third-floor Alexander to move during the spring semester and occupy other vacancies on campus. The order came in the midst of exams, and the coeds, who had achieved more espirit de corps than any sorority, protested being broken up. The University said the matter was financial; the girls said their emotions and friendship were the issues. Finally the housing office which "had realized the girls were so upset" rescinded the motion. It was a great victory for





But even when we're not interacting with groups, we face this values conflict individually. For the most difficult problem one encounters at the University is not the course work—it's finding the perseverance and stamina to get through. This problem confronts us every day when we have to chose between things we enjoy and things we don't: between sex and studying, between diversion and class attendance. For many this quandry is magnified if one perceives that there is more to be learned from our non-academic experiences than our school work.

The future of the University is thus unclear. For as a number of students and faculty take an expanded, less rigid, approach to education, N.C. State will move toward providing a true learning experience for its initiates. Thus clearly the students can and will make the University by finding solutions to its conflicts.



"The English language is certainly sufficient to permit a full expression and conveyance of meaning without the necessity to resort to expressions of vulgarity and low taste."

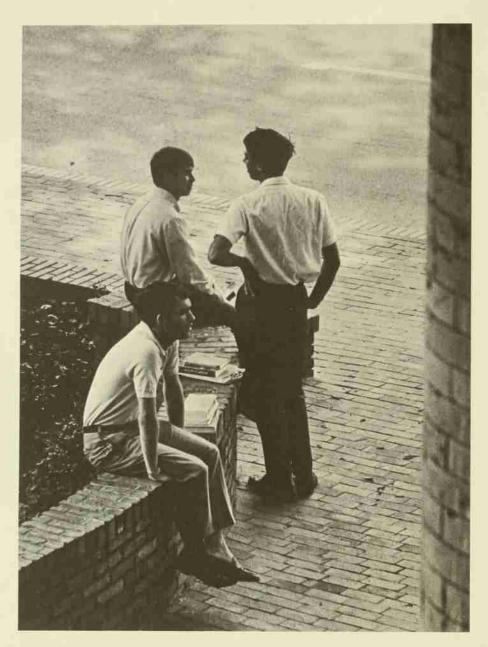
Carroll L. Mann Jr. Professor of Civil Engineering Director of Facilities Planning letter to the editor of the Technician, February 14, 1969



Conflict? What conflict? This is a damned good campus...it's only the five per centers who are rocking the boat.

OINK.



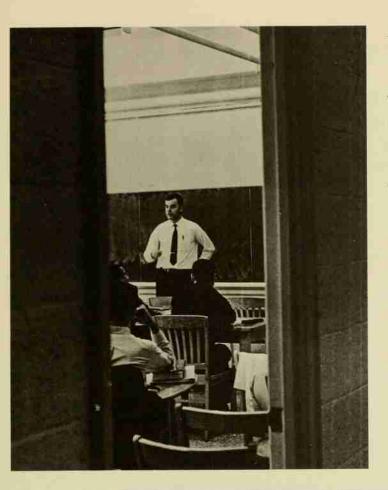


"The classical model of dialogue established by Plato meant more than simply a series of conversations. It required tolerance of another's opinion and willingness to submit one's own to scrutiny. It encompassed the entire society, bringing the community together through a constant exhange of ideas. It transmitted knowledge from generation to generation and thus became the vehicle of communication for the society. In essence, the dialogue was the polis, it was the Greek civilization.

It is important for youth today to recall that the Greeks were especially fond of using the dialogue to expose the foibles of their institutions and the pseudo-opinons of their artists, be they politicians, educators, merchants, or even poets. Equally significant, Socrates lived during a period of turmoil in Athens roughly parallel to the unrest gripping twentieth-century America.

In this twentieth-century American communication between youth and adults has become tenuous indeed. For millions of young people the dialogue has already broken down in when they regard as a society gone mad. The turbulence indicates, among other things, that adult society has failed to communicate its ideals to the young, especially in the ghetto areas. For them dialogue has long since ceased. For many more of today's young people who still feel a bond with society, the trinity of peace, justice and freedom seems no more than the cant of adult apologists. Told that all three exist in American society, the young see instead almost daily occurrences of massive violence. injustice, and tyranny. Equality is becoming synonymous with class warfare, its original meaning lost, its denial ringing forth in the bitter assertion of bitter young man: "Violence is as American as cherry pie!"

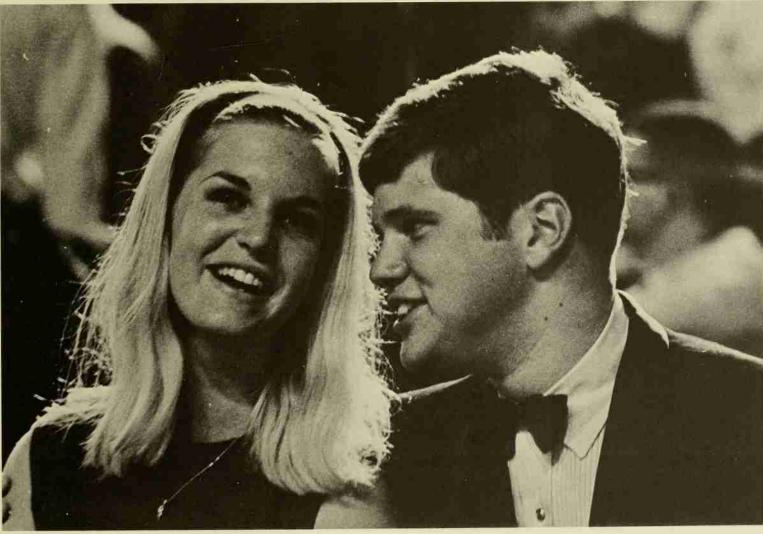




More subtle contradictions reveal a growing gap betweent the generations. Hypocrisy reigns supreme in a social system that tells young people to discipline themselves while their elders do as they please, to fight for their country's "freedom" when what they really believe is threatened is their economic system. Meanwhile, disfranchised youth, held incommunicado because they cannot vote, vainly ask the government to change its policies. Communication proceeds in a straight line from adults to children. There is no feedback and hence no dialogue.

Education, politics, religion, the economic system, all calculate to bring the young into "the fold." Yet, something has gone wrong. The young, in many cases, are not falling into the "bag." We are witnessing a strange phenomenon among youth, perhaps a prelude to full-scale rebellion: youth pitted against their elders. Ordinarily, open rebellion would suggest chaos in the society, and its ultimate disintegration. In this instance, I do not feel that we have reached the nadir of our civilization as much as we have descended to the lowest level of communication. Many young people have simply turned the adults off.

> -"The Youth Dialogue" by Daniel Sisson (from a paper published by the Center for the Study for Democratic Institutions)

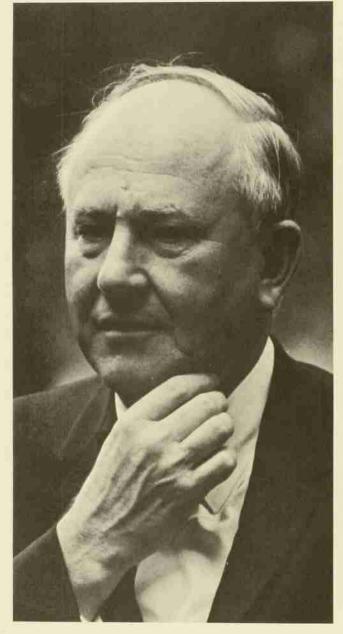


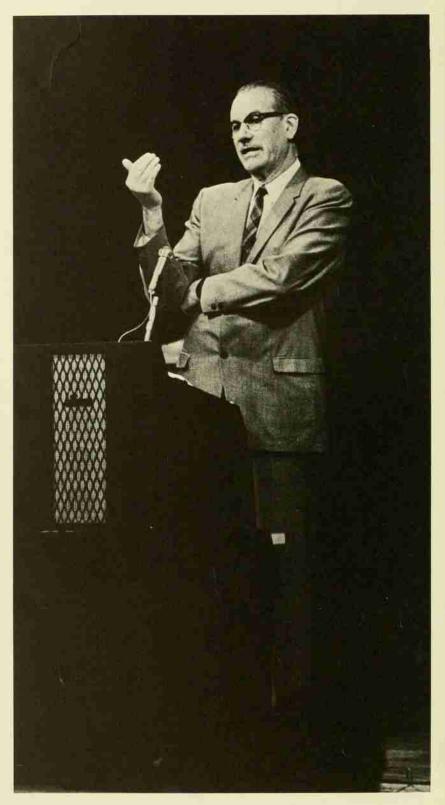
Symposium Treats 'Man in His Urban Environment'

This year's Union-sponsored symposium departed from the format of past years and expanded ints program throughout the year.

The topic-"Man In His Urban Environment" brought four noted speakers to campus for lecutre and discussion on aspects of the problems of city-dwellers.

Noted social critic Vance Packard discussed six aspects of the "Urban Crisis" in October. He was followed by educator Robert Havighurst whose provocative discussion of "Education and Social Change" was warmly received. Havighurst discussed the transition of American values from "instrumental" to "expressive" and noted the change can be seen easily in land grant institutions such as N.C. State.





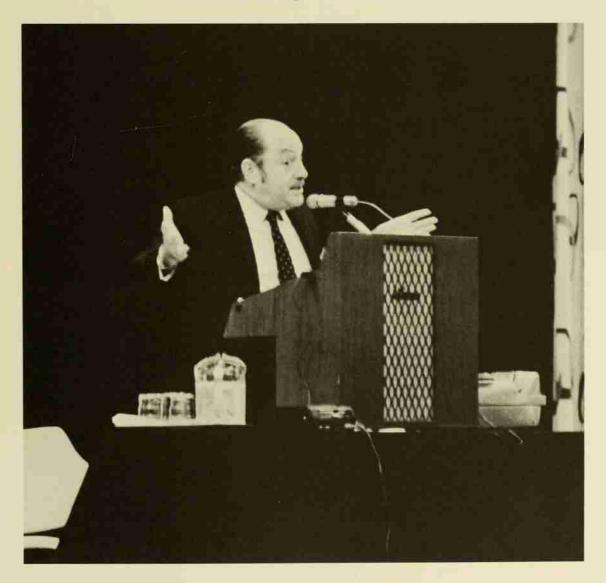
Probably the most enthusicastically received speaker of the year was assistant HEW secretary James Farmer whose treatment of "The Black Revolution" elicited a tremendous ovation from the overflow crowd in the Union ballroom. Farmer's thesis: integration could not be achieved during the 50's and now blacks have turned to various forms of separatism. Events at State were to bear him out.

'The Way Out of Vietnam Is on Boats'-David Schoenbrun

The Union's Contemporary Scene lecture series brought noted journalist David Schoenbrun to campus this fall for an enthusistically received lecture.

An SRO audience in the ballroom heard the former CBS commentator lash out at the War in Vietnam.

Schoenbrun quoted extensively from the Geneva Accords and SEATO treaty to support his contention that American forces have become involved in a civil war in Southeast Asia without any actual commitment to fight.



Publications- Where the Action's at, but not the Grades



You don't have to be eccentric to work for publications-but it helps.

Staff members of *the Technician*, *Agromeck*, *Windhover*, and WKNC-FM, keep the latest hours, have the worst class attendance and make the lowest grades of any group on campus.

It's a rare occasion when the lights in the basement of the King Building don't burn late into the night-to provide a campus newspaper, yearbook, literary magazine and radio station.

Publications by all rights should be recognized as the University's 18th fraternity. Staff members practically live in their respective offices, eat their meals at the Syme Snack bar and stage their own social program.

The highlight of the fall semester was the annual football game between the Grebes (*Technician-Agromeck*) and the Nerds (WKNC-FM/WPAK). Fine halftime music was provided by the Barb Grimes marching band and after game refreshments were courtesy of Party Beverage. For the second *straight* year the Nurds were victorious, 2 first downs to one.



Student publications at State have come to a crossroads. Some decisions will be made by these groups in the coming months that could radically alter the existing *Technician*, A gromeck, Windhover, and WKNC-FM/WPAK as well as lesser publications at the school and residence area level.

Here's the problem:



A publication can serve three prime functions: (1) To disseminate information-news and sports (2) To provide a forum for student opinion-both staff and student body, and (3) To give the staff an opportunity for creative expression-through feature writing and through graphic arts.

Publications at State have always emphasized (1), with (2) and (3) being played down. The Technician reports news, The Agromeck chronicled the year's events. The Windhover and the radio station have only recently assumed major publication status.

But the newspaper and the yearbook are finding it increasingly difficult to assemble staffs who will produce news and assemble the usual recap-of-the-year yearbook. Today's staff member is looking for an outlet for his creativity, or a chance to influence the thinking of others with his own. When an organization functions with a primarily volunteer staff (publication salaries are negligible), its purposes are implicitly dictated by the desires of its members.

The concept of a "student newspaper" or a "student yearbook" is a bit shaky. Certainly these organs are funded through student fees (in part, at any rate), but his money goes primarily into operating expenses. An incredible amount of work goes into publications. We have seen these labors send several students to academic ruin.

In short, the difficulties currently experienced in publications have been due to unwillingness of the student body to provide adequate staffs for the production of a newspaper or yearbook in the usual senses. We are open to all, have actively sought assistance from all quarters.

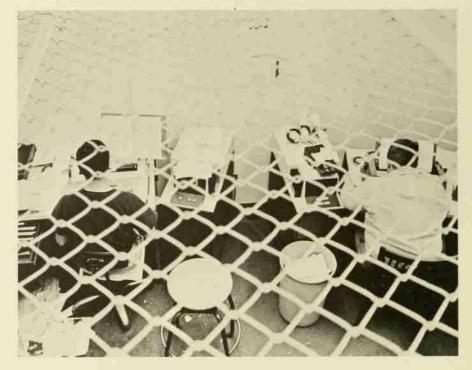
Student Government is establishing a study commission to suggest directions for campus publications. If this commission can show us how to provide news, a forum, and art to the student body with current resources, it shall have equalled the construction of the Pyramids.

> -the Technician December 9, 1968

theTechnician

Obviously the paper, now established as a full-sized thrice weekly publication, can be an effective instrument to help shape campus opinion while it provides a forum for student expression. The only factor holding the Technician back is its staff shortages and deficienceis. The news simply can't be covered when there's no one to report. Student participation just isn't what it should be on the campus newspaper, which offers tremendous educational opportunities. This year the paper rented IBM cold type equipment and presently provides the campus print shop with ready-to-photograph material. The potential is there, if only the students were.

> -Student Government report to the Board of Trustees







For the Technician, 1968-69 was more controversial than most years.

Editor Pete Burkhimer seemed constantly under fire from both the extreme right and extreme left. He endorsed Hubert Humphrey for president and promptly incurred the wrath of campus Wallecites.

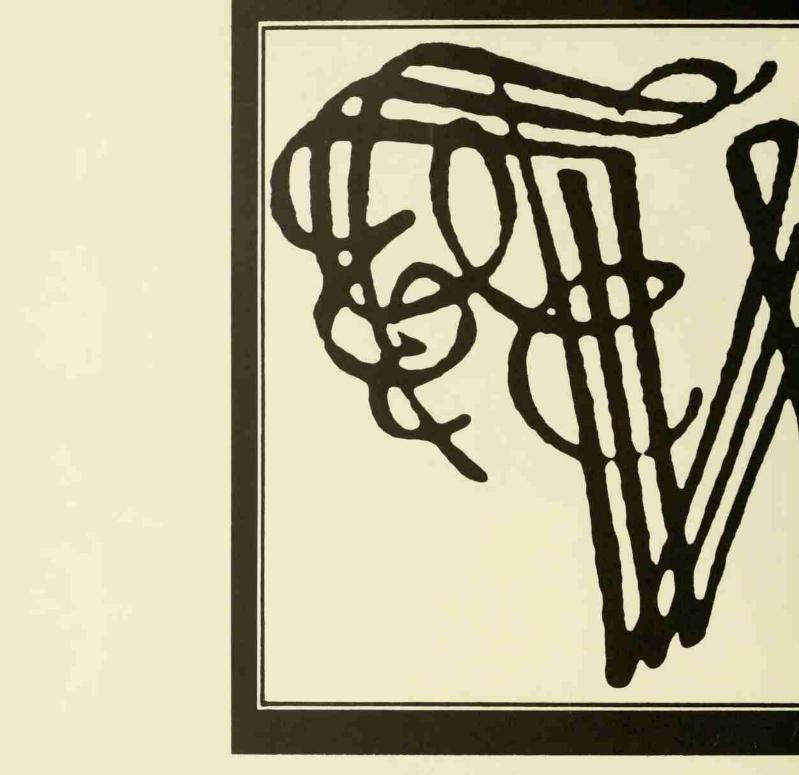
Then lo and behold the campus underground publication "VOICES" lamblasted *the Technician* as sporting a "thin vaneer of liberalism."

In the spring the newspaper reprinted "The Student As Nigger" an article appearing originally in the Los Angleles Free Press. In describing the plight of the American college student, the author contends that Negroes in the Old South suffered a similar fate. The article is dotted with numerous profane *expression* which Burkhimer contended were essential to the article's meaning. A number of readers disagreed and for weeks the letters to the editor column was flooded.

But "The Student As Nigger" whether it was agreed with or not, provoked as much discussion-in class and out-as any article

And after all the critics had had their say, the Technician was recognized as "best newspaper in the two Carolinas' by the Charlotte Observer.







THE WINDHOVER

Editor:	• •					•::-	•::•						÷						•								.john demao
Fiction Editor:							-			÷	÷		•	4	4	4	•	4	•		÷		÷				bob tallaksen
Poetry Editor:			ų.							÷					4		4	ä.				÷	÷	÷			craig stevens
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Advisors:																											

Now this is the point. You fancy me mad. Mad men know nothing. But you should have seen me. You should have seen how wisely I proceeded— with what caution — with what foresight—with what dissimulation I went to work!

The Tell-Tale Heart Edgar Allen Poe

WKNC-FM/WPAK



From left to right: Eric N. Moore, News Director; Bruce C. Doerle, Chief Engineer; David D. Brown, Station Manager; Robert F. Wolfe, Jr., Program Director.

Since 1945, the question "What is Wolfpack Radio?" has been in the minds of many people; and, each year following those first shaky days of operation for then-WOLF, the question has been answered differently. This year is no exception. In fact, the changes that marked the history of WPAK/ WKNC-FM were set aside as progress brought even more changes.

1968-69 was the first complete year of broadcasting for WPAK, the carrier-current AM facility, reaching the residence halls of State. The problems of maintenance and expansion of this station seemed almost insurmountable at times, as the engineers worked overtime to keep the Top 40 music flowing.

WKNC-FM had a year of unprecedented popularity, with telephone requests reaching such volumes that announcers feared to ask for them. With an audience that covered not only the campus residents, but attracted Raleigh listeners of all ages, WKNC-FM served Raleigh with programming that included jazz, progressive rock, news features and educational material that left no doubt in anyone's mind that experimentation was the rule and conformity was taboo.



From left to right: front-Jim Whiting, Jr., Anne Whiting, (seated-Sandy Hancock, Randall Corn), Frank Urben, Bob Miles, Don Grady, Jerry Boger: rear-Rudy Britt, Gary Conrad, Larry Cockerham, Steve Wall, George Warren, III, Rob Fryer, Rob Daves, Paul Brown, Dean Pershing.

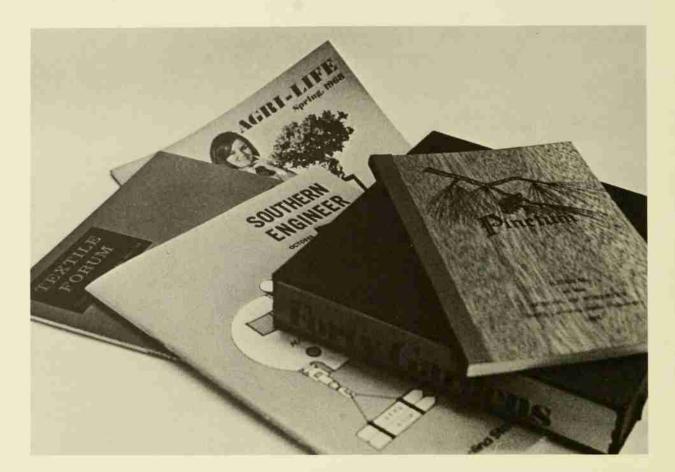


Front: Jim White, Fred Plunkett, [(seated) Amie Whitaker, Calvin Barnhardt,] John Moore and David Hughes. Rear: Brian Murray, Garry Collins, John Davis, Skip Andrews, Jack Randall, and Marion Whigham.

This year saw the formation of UNET, the University Network, the beginnings of what could one day be a state-wide college radio network. UNET news reporters covered elections, speeches, campaigns and candidates in an attempt to give the listeners something more than just "news."

As before, the foundation of Wolfpack Radio has been strengthened and the groundwork laid for more changes... with an eye to the future and a hand on the past.

As a postscript, in the second annual grudge match between the Nurds of WPAK/ WKNC-FM and the Grebes of *the Technician*, the Nurds were victorious on the football field, taking a 2-0 lead in the series.



The Design School publication is internationally known. It is published annually, with the title varying from year to year.

According to co-editor David Alpough the first issue, around 1951, was published as a memorial to Matthew Nowicki, one time head of architecture here and designer of the revolutionary State Fair Arena here in Raleigh.

"It has evolved into a type of book form. We choose a topic and publish student projects, articles from the faculty, as well as from leaders from all over the world. We are trying to make it more vital with more research," said co-editor Marion Scott. x The co-editors are chosen by the student body. With no advertising, the money comes equally from student fees of the Design School and an annual art auction at the Union.

School Publications Provide Academic Forum

The Southern Engineer is probably the best known of the student school publications. Published by the Engineering School, the magazine contains articles of a non-technical and semi-technical nature.

Published four times a year, it is probably one of the most elaborate of the school publications. "We have a national advertising agency which provides us with ads, the major income source. We also collect one dollar per engineering student," says editor Jerry Swain.

"The articles are almost exclusively staff written. We also have comments from the Dean and the Engineering Council. We will also accept and print articles from other contributors."

According to Swain the publication was formed to provide a mass platform which the Dean and President of the Engineers' council would use to communicate with students.

There are articles on research, news and activities in various problems concerning engineering. In general articles are not highly technical.

The Agri-Life is the student publication of the School of Agriculture and Life Sciences. Published twice a year it informs students what is going on within the school.

"We get most of our articles from students with some from professors. These ar informational and usuall not too technical. For example, our Spring issue this year is going to be on conservation," stated editor Sarah Sheffield.

The magazine also contains news and features of students within the school as well as reporting school and school related activities.

Published since the 1920's Agri-Life is under the responsibility of the Ag Council which chooses officers and finances the publication. The school of Forest Resources has an annual journal that has an annual type format The Pinetum contains activities of the year, stories about curriculum research, and pictures and write-ups of all faculty members and graduating students of the school.

"The publication is supported by a \$3 a year charge in alumni dues. The publication is prepared entirely by students" added advisor Francis Likes.

There is also include an alumni directory and alumni news in the back. The publication is sent to the alumni free of charge.

The Textile Forum is a highly technical journal published four times a year. Published by the School of Textiles, each issue contains a pullout of highly involved material. For example the April-May issue this year contained a print of a Master of Science thesis.

Other technical articles from students, professors, and graduates are published. In addition articles from the industry are also published.

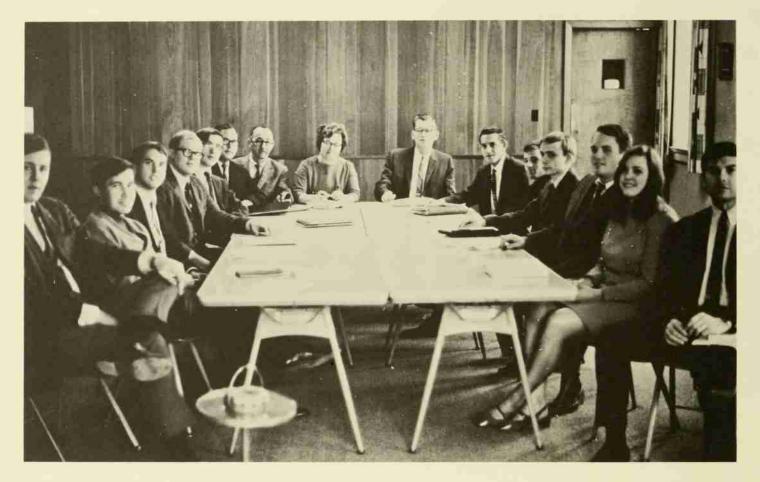
"The magazine is entirely student as far as assembly and distribution are concerned. We do all the work, getting articles and ads," stated circulation manager Jack Hill.

About one fourth of the money comes from student fees of the Textile School. The rest comes from advertising and subscriptions. The editors are entirely voluntary, with those people showing an interest being chosen for the top posts.

"This is a magazine to inform both students and industry of what type work is being done in the school and what function and what type research is being done," said Hill.

The magazine is distributed to students, all major high schools in the state and to to about 1200 companies and people all over the nation.

Board of Student Publications



left to right: Dale Readling, Ronnie King, Tom Canning. Robert Wolfe, David Brown, Craig Wilson, Dr. Burton Eliot, Betty Ellen, Graham Jones, Carl Eycke, Wes McClure, Pete Burkhimer, George Panton, Janeen Smith, Dr. Tom Walters



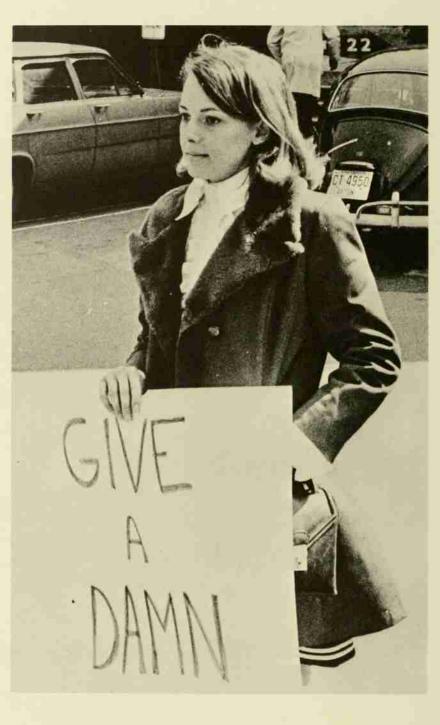
Sometimes universities get so obsessed with talking about change that they never realize any.

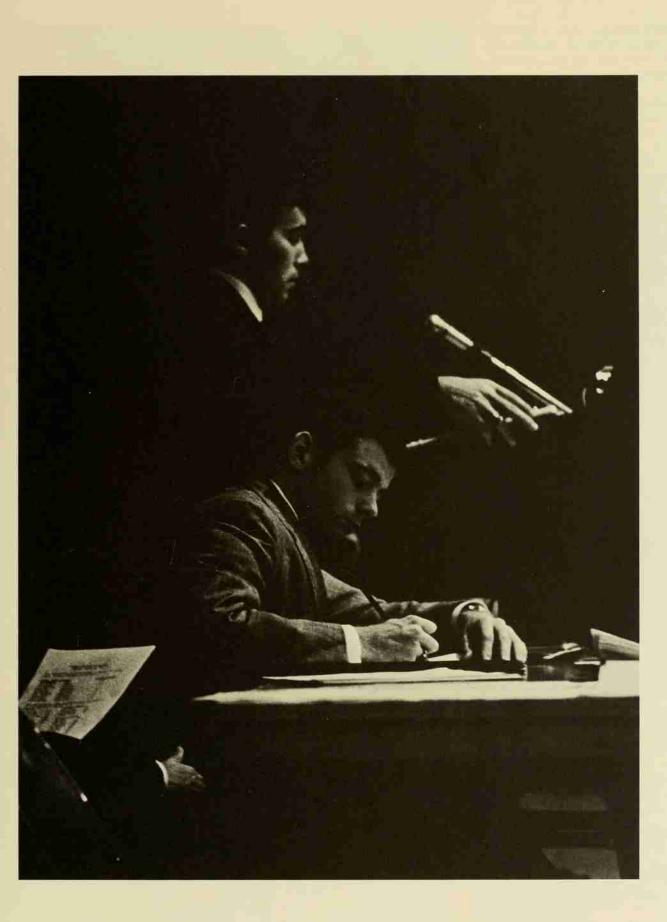
At State, within the student body at least, there is some action.

It is not, of course all dramatic, for working within the system for change is often unglamorous.

But for a small core of students willing to get involved in the existing structures, there has been significant action this year. The biggest example of this has been the passage of a new student body constitution which centralizes student governing agencies and gives students a greater responsibility in policy making in a great many areas.

After years of transition, the student body has realized that to effectively manage 10,000 students and their problems, there must be a decentralization of many functions which necessarily means greater student envolvement.





Constitution Highhlights Year for Student Government

As can be clearly noted student government bodies at every level in the University are placing emphasis on new goals. In virtually every case, this new emphasis is in the area of academic policy formation.

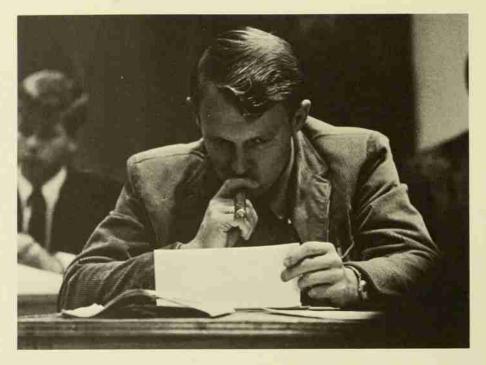
This reassessment of goals can be traced to the basic foundation of the student government system here at State. We are unique with the Consolidated University in that our system, at every level, is founded within the academic units of the institution rather than within the residence unit. It is only natural that such a system will, as general student concern increases, cause its primary goals to be synonymous with those of the University. Separate provisions have been made within the system to accommodate residence area problems. The reports from these councils serve as adequate testimony to their effectiveness in solving these problems.

With the evolution in goals, must come a change in structure. The Student Body Constitution that was ratified this year created much controversy on campus. The proposal attempted to state in one "primary document" the basic powers duties and responsibilities of each of the student government groups that are included in this report. Many of these groups now exist as independently derived powers and there is often confusion as to the relationship between the groups.

Also indicative of the "new emphasis" in student government, is the changed relationship between the Faculty Senate and Student Government. These two bodies established a new, high level of rapport in the spring semester through the establishment of a joint Committee on Course and Teacher Evaluation composed of equal numbers of faculty and students. This group will reassess the types of evaluation of teacher and course quality that must necessarily be made by the student body. The evaluation that has been completed by the students in the past few years will be revised to improve its effectiveness; and control will be assumed by this committee rather than the administration, which now directs the process. Usage of evaluation results will also be a topic of discussion by this committee.

The Faculty Senate Educational Committee often invites one of our students to be a participant at its sessions. The Student Affairs Committee keeps a similar contract and there is a high degree of interaction at those times when University policy statements such as those concerning drug usage and demonstrations are under consideration.

Community consciousness can be felt at North Carolina State now as never before. Many student groups have continued projects aimed at helping underprivileged segments of the community. A Tutorial Commission, funded by student government for the past three years, enabled many children within the Negro community to receive academic aid from college students who served as tutors in their spare time. This project also enabled many of these children to attend Friends of the College Concerts and other cultural events. The Commission is









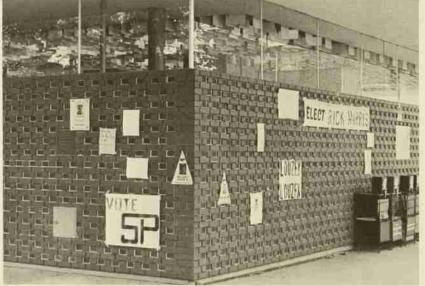


currently being reorganized for this year's operation. Many fraternities continued programs for similiar underprivileged children. One of engineering honoraries has assumed a project for tutoring math students from Shaw University and St. Augustine's College, studying technical courses at State on an academic exchange program. Students from State may take courses in black history and culture at these institutions. Similar programs are available with other Raleigh colleges.

Four years ago the student role in political activism could have been characterized as one of "reaction after the fact." Such was the method employed in the name change issue and the controversy surrounding the Speaker Ban Lawconcern became apparent only after decisions had already been made. The methodology of today can be better characterised as "action before the fact." It is this philosophy which has led to the establishment of many new directions in student government.

This year one of the most exciting of these directions will be manifested in the Legislature Task Force that originated at State and will be coordinated on this campus. This group will attempt to monitor any political activity that would merit student concern and, as necessary, insure that student opinion has adequate form before the binding decisions are made.





This campus has assumed the initiative of organizing a Raleigh College Student Council that will perform within the city of Raleigh functions similar to those performed by the Consolidated Student Council within the University. There are many problems that each campus within the city shares; and, it is hoped that a vehicle such as this council can provide the necessary coordination to secure the best community situation.

Last year, a State Affairs Committee was formed at State to carry to the people of North Carolina an up-to-date picture of the University. A cooperative presentation by the committees of each branch of the Consolidated University to the Charlotte Rotary Club received a great deal of favorable comment. Many of the school councils of the state who may be interested in pursuing one of the disciplines to be found on this campus.

> -Student Government Report to the Board of Trustees



Honor Code Board

First Row: Bill Ragan, Mary Olive Johnson-Clerk, Paul Duckwall-Chairman, Mrs. Betty Ellen-Stenographer, Hunter Lumsden.

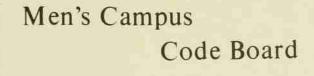
Second Row: Hank Thompson, Bobby Bain, Susan Canter, H.B. Edgerton, Dick Reynolds.

Not Pictured: Cliff Knight

Women's Campus Code Board

Pat Hicks, Barbara Walters-Clerk, Linda Liles, Patsy Council, Joan Wise, Frances Evans-Chairman.





First Row: Benny Dunn-Clerk, Ronnie Matlock-Chairman, John L. Hughes.

Second Row: Walter Tucker, Scott Striegel, Robert M. Lewis, David C. Whitehead.

Not Pictured: Clem Huffman, Dusty Sparks.



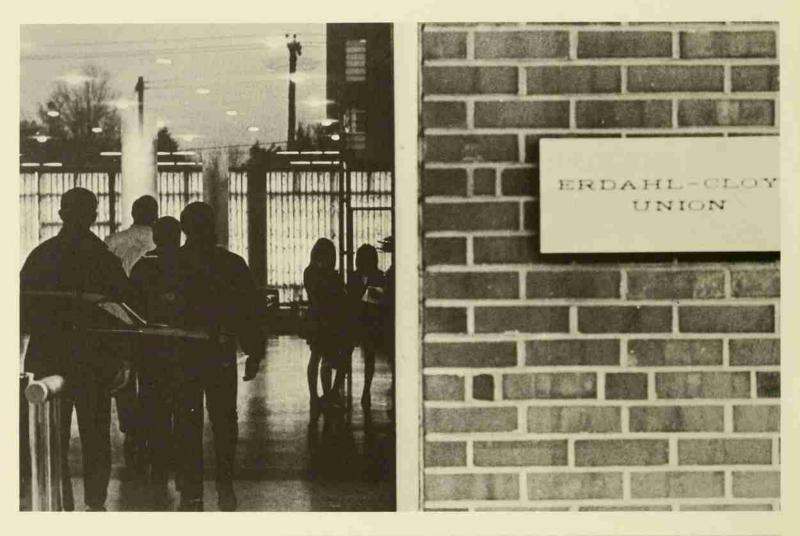




Iota Lambda chapter of Alpha Phi Omega national service fraternity was installed at State in 1950. Since then we have been very active on the campus at State and in surrounding communities. Yearly projects on the campus include registration, homecoming parade, campus chest drive and carnival, faculty evaluation distribution, Technician and Agromeck distribution, Peace Corps co-ordination, campus tours and painting the Student Supply Store tunnel. Community projects included sponsoring a scout trip at the Gov. Morehead School for the Blind, solicitations for the March of Dimes and Arthritis Foundation, parties for underprivileged children, building scout campsites, ushering at public concerts and distributions of posters for public concerts. While providing service for the campus and community, we also provide many leaders in other organizations at State. Many honors have fallen upon these leaders, including Larry Gettier, scoutmaster of the year in Tuscarora District. Numerous parties throughout the year round out our social program. Being the third largest Greek letter fraternity in the world, we are first in the number of chapters. By providing leadership, friendship, and service to the campus, community, nation and our chapter, we continue to be the most active organization on campus.

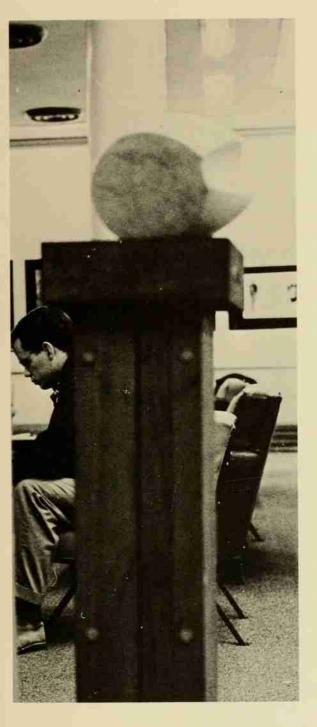
Officers: John Worrell-President, Bill Thigpen-First Vice President, Bob Harris-Pledgemaster, Mike Johnson-Treasurer, Stanley McConnell-Recording Secretary, Lester Harmon-Corresponding Secretary, Steve Dorman-Alumni Secretary, Steve Mullinix-Sgt. at Arms, Bruce Bonner-Iota Promota Editor McCaskill, Larry Macon, Barry Marx, Gary Mozingo, Greg Myers, Dave Nash, Shannon Nichols, Tom Prieto, Roy Props, Barry Rhudy, Lawton Roberts. Daryl Rudd, Charles Sanford, Hubert Sartain, John Searle, Bryan Staley, Karl Starkloff, Bob Smith, Wayne Temple, George Underwood, Steve Wasiolek, Bill Watson, Nicky Way, Rob Westcott, Rick Wooten

Brothers: Wain Barber, Allan Bowen, Danny Bowman, Shelburne Brannan, Lenny Byers, Randy Canady, Nelson Chadwick, Mike Couch, Dave Cox, John Creasy, Bill Dalton, Paul Embler, Carroll Frye, Larry Gettier, Donnie Goodman, Don Hart, John Hill, Jim Hoffman, Mike Hood, John Huggins, Mac Hunt, Richard Johnson, Steve Joyce, Nick Justice, Dave Killen, Barry Kelly, Henry Lamb, Charles Little, Matt Lyle, Dick Pledges: Jarles Alberg, Monty Bowman, Craig Bromby, Terry Bunn, Alex Burkart, David Clapp, Carl Efrid, Richard Freeman, Mike Hargett, Dennis Maguire, Jim Speed, Phill Wessell, Bill Williams





At the Union You Can Do Your Thing









There are plenty of good places to get bored at State, but the Erdahl-Cloyd Union is not one of them. Even if nothing special is going on, one can browse his way through the art gallery, read the periodicals, play pool, or something.

With more frequency than most students realize, however, something special is going on. Perhaps the films, and especially the film festivals, were among the most exciting and least attended entertainment items of the year. Certainly anyone with a serious interest in film-making found the Foreign Film Festival and "Genesis I" both entertaining and graphically instructive.

Lots of ex-trick-or-treaters got quite a kick from the Horror Film Festival at Halloween, too.

Union-sponsored symposia and the International Nights deserved larger audiences than they received. On the other hand various concerts and hootenannies, although consistently successful, simply didn't happen often enough.

Obviously, to anyone who has had the gumption to participate, the Union has had its hands in plenty of good things this year-from the "all-you-can-eat" spaghetti night to cultural presentations galore.





Front Row: Rob Moore, President Joanne Lowns, Chairman, Dance Committee Sue Phillips, Secretary; B.A. Farrell, vice president.

Back Row: David Hunt, Special Functions Committee Chairman; John Miller, International Committee Chairman; Ed Alexander, CCUN Chairman; Sammy Greason, Film Committee Chairman.



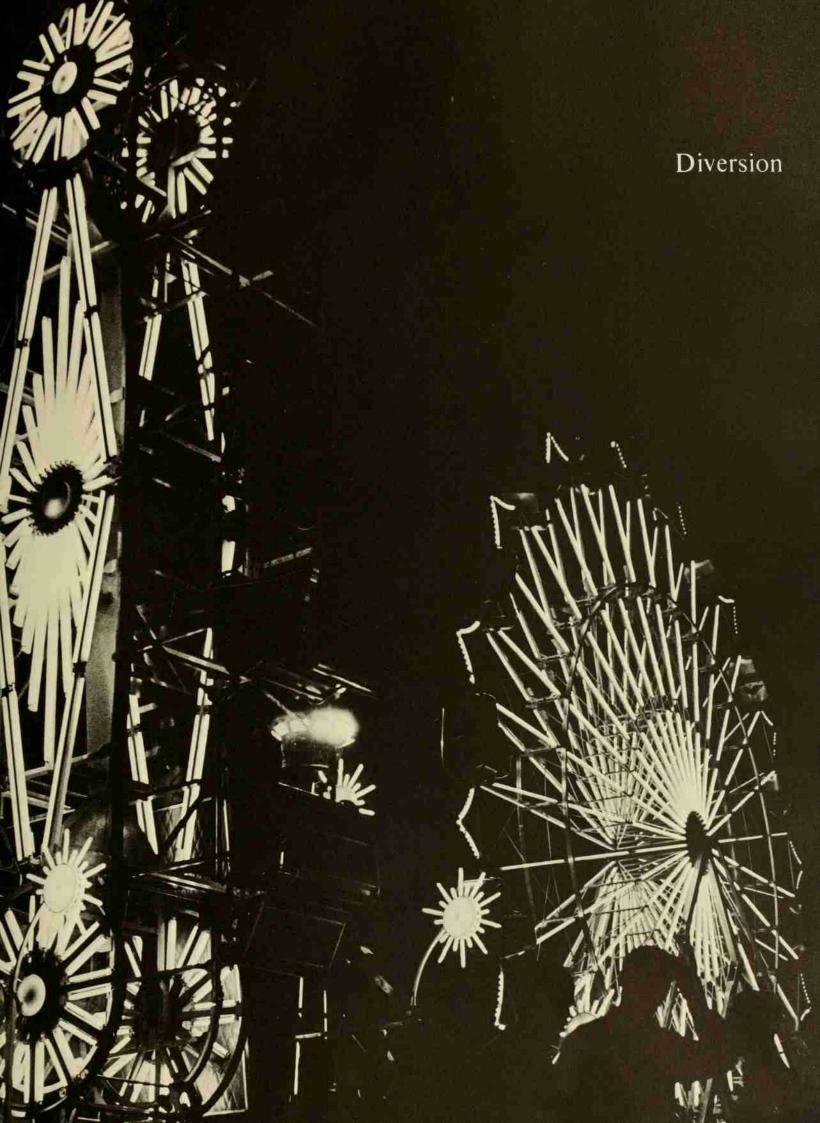
YMCA



This year marks the end of forty-two years of faithful and dedicated service of the YMCA secretary, Mrs. Dessie Bishop; more affectionately known as "Mrs.B." During her tenure, "Mrs. B." played the role of mother to many of the men who passed through this University. She personified the spirit of the YMCA, and for this reason we proudly dedicate this page to her.

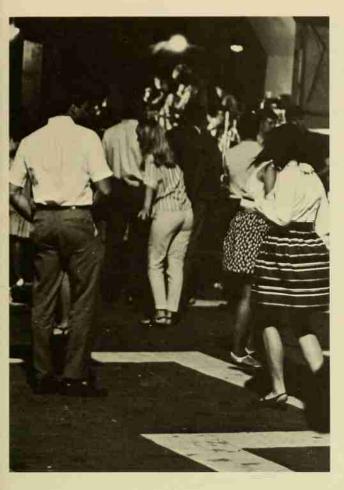
The "Y" is a co-educational cluster of students that works together on projects that serve the University, community, and themselves in enriching their social awareness. Some of the projects were: Freshman Camp, "Trick or Treat" for the blind, the selling of barrels for the mentally retarded, the Nash lectures and the Easter egg hunt for the orphans.

The "Y" plans to continue these and other activities into the future and hardely welcomes the support and participation of both students and faculty in these endeavors.











Diversion is, essentially, what you do to keep your mind off the pressure of life.

And for the college student, there are plenty of those.

Diversion is of course different for everyone.

For some it means a stinking Friday or Saturday night drunk.

For others it might be a stroll through Pullen Park.

There are senses to divert as well as thoughts.

And the diversion is, not nearly so complete alone as it is with a mate.



He was still chattering away when the servants came in with an immense hog on a tray almost the size of the table. We were, of course, astounded at the chef's speed and swore it would have taken longer to roast an ordinary chicken, all the more since the pig looked even bigger than the one served to us earlier. Meanwhile Trimalchio had been scrutinizing the pig very closely and suddenly roared, "What! What's this By god, this hog hasn't even been gutted! Get that cook in here on the double!"

Looking very miserable, the poor cook came shuffling up to the table and admitted that he had forgotten to gut the pig.

"You forgot?" bellowed Trimalchio. "You forgot to gut a pig? And I supppose you think that's the same thing as merely forgetting to add salt and pepper. Strip that man!"

The cook was promptly stripped and stood there stark naked between two bodyguards, utterly forlorn. The guests to a man, however, interceded for the chef. "Accidents happen," they said, "please don't whip him, If he ever does it again, we promise we won't say a word for him." My own reaction was anger, savage and unrelenting. I could barely restrain myself and leaning over, I whispered to Agamemmon, "Did you ever hear of anything worse? Who could forget to gut a pig? By god, you wouldn't catch me letting him off, not if it was just a fish he'd forgotten to clean."

Not so Trimalchio, however. He sat there, a great grin widening across his face, and said: "Well, since your memory's so bad, you can gut the pig here in front of us all." The cook was handed back his clothes, drew out his knife with a shaking hand and then slashed at the pig's belly with crisscross cuts. The slits widened out under the pressure from inside, and suddenly out poured not the pig's bowels and guts, but link upon link of tumbling sausages and blood puddings.

The slaves saluted the success of the hoax with a rousing, "LONG LIVE GAIUS!" The vindicated chef was presented with a silver crown and honored by the offer of a drink served on a platter of fabulous Corinthian bronze...

-Petronius from the Satyricon



Entertainment - Planned by a Few, Attended by a Few

'Think Jazz' - Raleigh Didn't



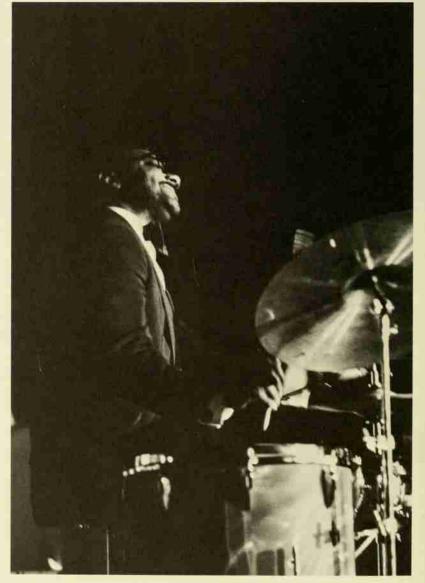
Festivals are where it's at, that's all. It began back in Newport and then later in Monteray. Finally the bug bit Raleigh and the first New Arts Jazz Festival hit town and made a lasting impression on a great many people.

Nina Simone, Clark Terry, Ahmad Jamal, Herbie Mann, and many others were all featured in this week-long event that included workshops, lectures and the actual festival itself.

Probably the best received of the entire group of modern performers was Nina Simone. In her own bluesy rolling style that, while not being "jazz' in the usual sense of the word, had a force and spirit that had to be heard to be believed. She was good.

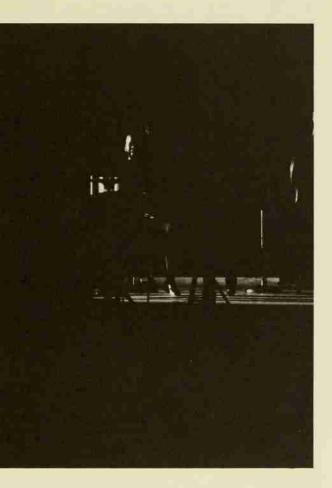
The rest of the festival cannot be forgotten as it presented a wide variety of the present day jazz scene, going all the way from big band sound, to that of improvisionist Ahmad Jamal. If one didn't like one particular type of music, something different came up later in the program.

The whole problem was that only about 4000 people saw this fine event, versus the 6500 needed to break even.









New Arts Features Perennials



New Arts, a local concert series aimed at bringing a wide range of contemporary entertainment to campus, reduced the number of its concerts from six to four this year and its popularity seemed to decrease accordingly.

The problem is that this series does not attract the "name" groups in "acid rock" and all that groovy psychedelic stuff. Instead it displays the "pop" groups who have been talented enough to stick around the entertainment world.

Consequently New Arts brought 35-year old Paul Anka, the well established Platters and Lettermen and Hugh Masekala who rose to prominence recently with his gentle "Grazin" In The Grass."

Anka has obviously had to change his style since his "heyday of bobbysock crooning" and the result was refreshing. Abandoning the appeal to squealing teeny bobbers, Anka presented a polished night club routine that was warmly received.



Few Hear Josh White, Jr.



Josh White, Jr., a warm, sincere entertainer with a famous daddy, performed on the University Plaza this fall and the sparse crowd that attended left impressed.

With a repetoire including everything from Bob Dylan to Leonard Cohen, the rising young star made the crisp autumn air sing. Unfortunately only 600 persons heard him.

Josh White's program was only one of many held on the Plaza-fast becoming an attractive forum for entertainment. White himself said it was a "fine facility." It seems to be the way of the future.



FOC Lineup Unparalleled In Excellence

Friends of the College, the world's largest community concert series, celebrated its tenth anniversary this year with a stellar cultural program.

During FOC's first decade, over three-quarters of a million people have attended its performances and if present trends continue, this year's crowds will add record-breaking attendances to the total.

But the '68-'69 program will long be remembered for several other reasons. Charles Munch, the brilliant, long-time director of the Boston Symphony Orchestra, waved his baton for the last time this fall when he conducted the Orchestre de Paris. He died less than one week later in Richmond.

Thunderous ovations greeted vocalist Leontyne Price as her fall concert was hailed by many as one of the most memorable FOC renderings ever. With a repertoire stretching from Mozart's "La Chi Darem La Mano" to hand-clapping Negro spirituals, Miss Price left Reynolds Coliseum cheering for more.





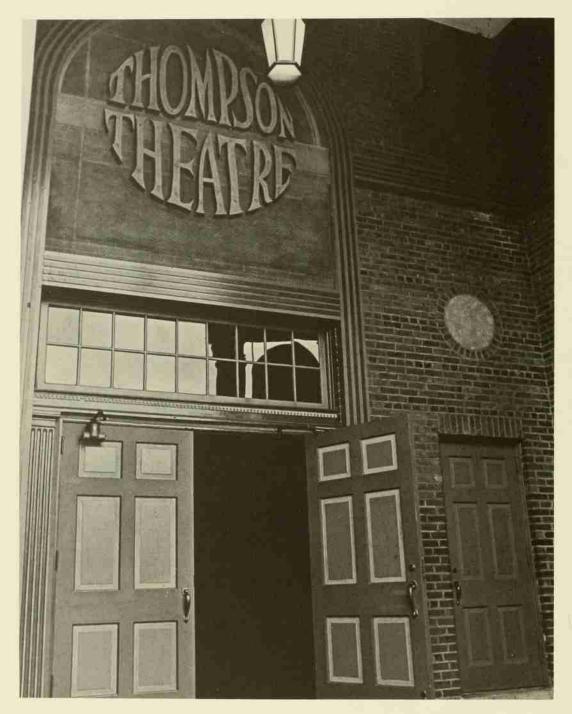


Another brilliant concert was given in November by Russian-born violinist Yehudi Menuhin, accompanied by his sister Hephzibah. Menuhin, considered by numerous critics as the world's top violin virtuoso, lulled, stirred and hypnotized the audience with his stringed instrument. Ovations were accorded him again and again.

La Fiesta Mexicana, a flashy, talented dancing crew dazzled FOC patrons with colorful folk pageantry. Ladies, with dresses like peacocks, twirled and spun with psychedelic flair and the unicorn tapestry bowed to thousands in splendid majestry. It was a magnificent show.

But State's own music department, deploying its symphony orchestra and many choruses, provided a 10th anniversary bonus to about 4,000 persons and the reaction was amazement at the quality musicianship presented by the University's students, none of whom are music majors. In fact, so insistent was the praise, that another such homegrown concert is in the works. Meanwhile Raleigh will continue to absorb the world's finest music.

Thompson Theater Tunes In, Turns On





Anyone who has been no closer to Thompson Theatre than to drive by has noticed the big changes from last year's rather luke-warm theatre. The old gym (high-classed barn) has taken on bright-orange doors and all sorts of fancy-free posters.

There was even a big geodesic sphere in the front yard until it got rolled away or something.

Bigger changes have been taking place inside. A last-summer's group design project turned into the Orange Driver, an inter-media explosion that received double the attendance of all the previous year's performances at the theatre.





Other multi-media efforts, *Ohm is Where the Art is* and *Clickstop* have had similar success. Plays put on in the theatre by traveling groups have been augmented by Design School ideas on the approach to scenery and publicity.

Why the change? Gene Messick, assistant director of the theater, explains that last summer's project, the general direction of modern communications, and the writings of Marshall McLuhan have had their effect. He adds, however, "At first we had to fly blind."

Bar Jonah Has Whale of a Year

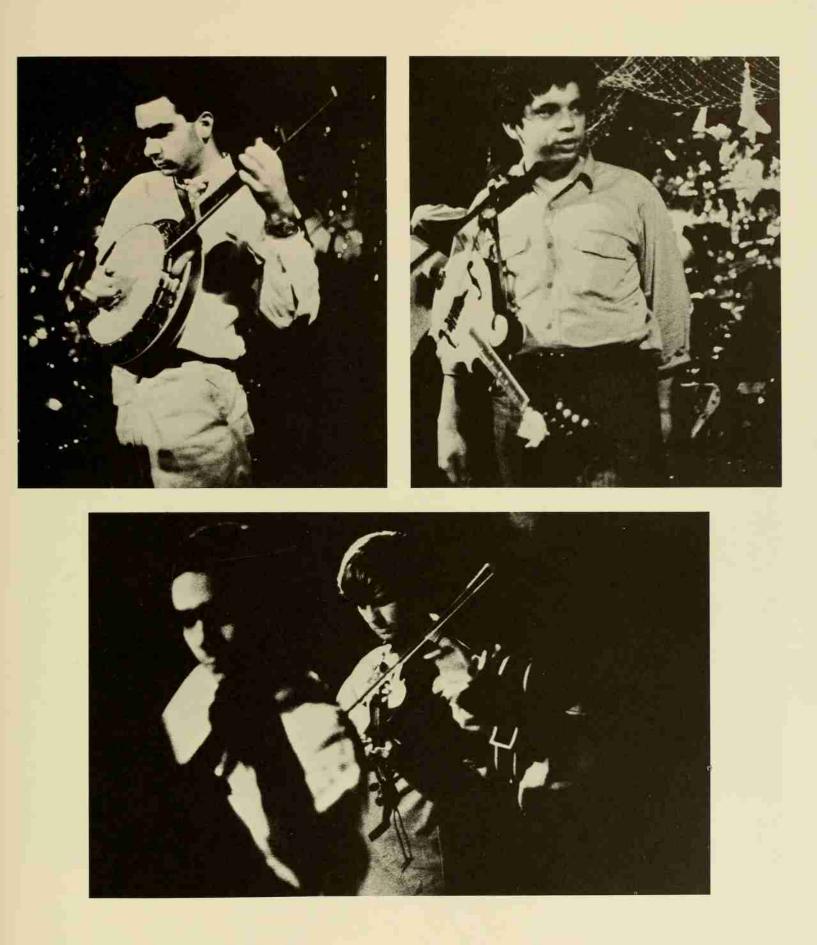




"This is the first year since the Bar-Jonah's been in existence that it's so much as broken even," explains Al Goodgame, the manager of State's house of coffee. "Because of this success, we've been able to add all sorts of crazy lights and decorations.'"

All sorts of crazy sounds have poured out of those doors and windows this year, too, from the electronic roar of the Small Society to the delicate ballads of Bob Godfrey. In between come the stompin' sounds of the New Left String Band and the classic gitfiddle-picking of Bunyan Webb.

Let us never forget the Ides of March, however. The celebration of that fateful day in history will go down as one of the greatest in B–J history. Even though the guy who was supposed to be Caesar didn't show up.





Take Note ...





Music of one form or another is pretty deeply ingrained in nearly every college-age person. A walk down any sidewalk on the south end of campus on a spring afternoon brings an incredible diversity to the attentive ear.

...James Brown, the Beatles and Bach blaring from windows side-by-side. Lonely guitar-sounds from a half-dozen places. Second-hand Peter, Paul and Mary from under the trees. Even the Four Seasons. An unsure string of notes from a twelfth-floor flute. A group of jammers trying to out-riff each other. A shower serenade (soap opera?)...



Talent and would-be talent may find its place in a school musical organization or may not. Some get their kicks and some extra money in a local soul or rock group. Some go it alone, playing an occasional coffee house job.

Bagpipe, dancing and guitar lessons at the Union may have improved or even created a musical hobby for some State students.

Or as one music-maker put it: "You get the feeling in college sometimes there's not much you've learned that isn't contradicted somewhere else. In all this confusion man, only the music makes any sense.'



Know what the largest voluntary student organization on campus is?

Who cares?

Somebody must. Indeed, enough students apparently care about music to sacrifice the spare time necessary to man State's glee clubs, bands and orchestra. The surprising thing is that they man them so well. Outsiders attending the frequent concerts at State are often quite surprised to find that none of the performers are music majors.



'We Blew It'

In spite of such successes as the Christmas concert, perhaps the most memorable event in the Music Department this year was the Great Barb Grimes Massacre. This historic happening took place when a sweet young thing on *the Technician* staff gave State's famous marching band the blunt axe in a review of one of their performances.

She survived the threats, scandals and indignant letters, but she learned the hard way that people really do read the paper, and reviewing on the college level is still in the "yes sir" stage.

Some of the most colorful and relaxing entertainment of the year has sprung from the nimble fingers of Bunyan Webb, State's musician-in-residence. His Sunday-evening classical guitar concerts could almost make one forget about Monday morning.

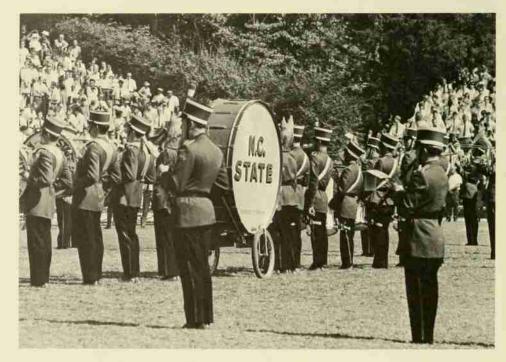




Band Plays on Despite Barb







Mu Beta Psi National Music Fraternity was founded at N.C. State on November 5, 1925. It was the first national fraternity ever founded at State.

The membership is taken from the various musical organizations at State. The purpose of Mu Beta Psi is to promote fellowship among these various organizations and to further musical appreciation at the University.

Mu Beta Psi has a wide range of activities. These activities run the gamut from providing ushers for the Musician-in-Residence concerts, to directing the card section at football games in the fall, to the sponsoring of the Annual Hootenanny during All Campus Weekend in the Spring.

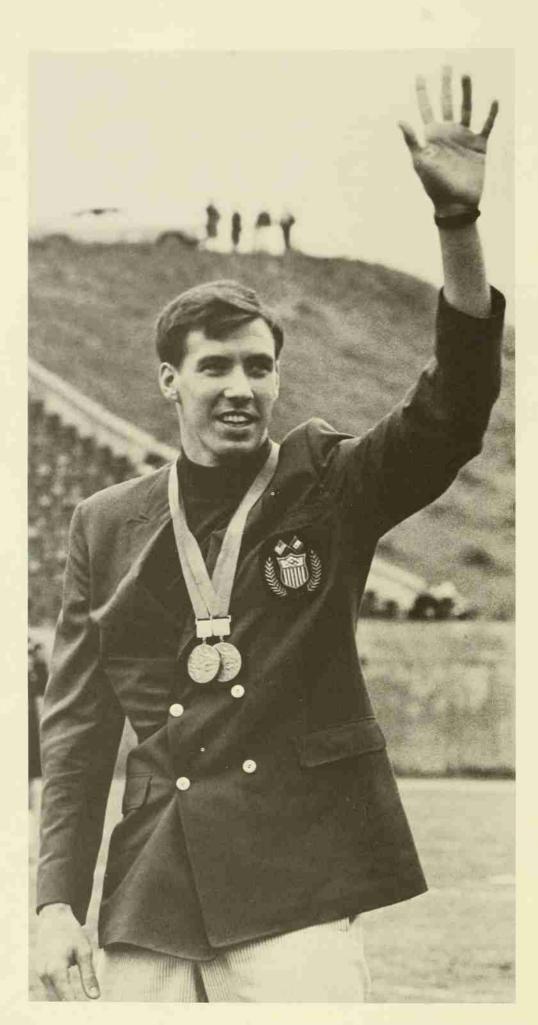
Mu Beta Psi



Officers: Jim Furr, Herb Jacobs, Jim Chaney, Larry Smith

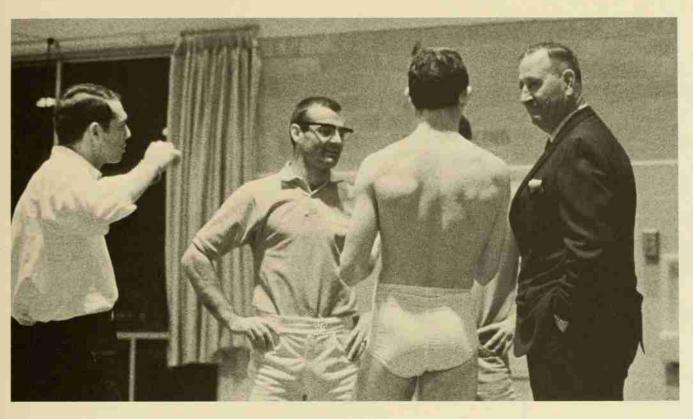
Standing: Norman Smith, Bob Dunaway, Jim Hecht, Lee Proctor, Eddie Hedgecock, Chuck Jones, Bruce Miller, Robert Kelley, Sam White, Pete Powell, Ike Jones, Mike Hargett, Mike Lewis, Bill Overton, Johnnie Pearson, Jim Sharkey, George Hyler, Doug Parsons, Jack Froneburger, Steve Cordle, Joe Wooten

Seated: Tom Shaw, Jim Patterson, Nita Spencer, Larry Hensley, Laura Johnston, Forrest Stein, Sara Sheffield, Jim Wiggs, Ramelle Furr, Ann Stuckey, Estella Funchess



Steve Rerych-winner of two Olympic gold medals

It Was A Jocular Year For State's Athletic Supporters



Athletics at State is going big time. There is no question about it--- Carter Stadium and an upcoming football schedule that includes four recognized national powers cannot be denied.

Retiring Athletic Director Roy Clogston and his heir apparent, Willis Casey, have been prime movers in State's rise to the big time. They've scavenged the money with which Earle Edwards has built his football program, Norman Sloan is rebuilding the basketball program, and the minor sports programs, underfinanced though they may be, have found their birth.

There are those who maintain that big time athletics is an evil that should not be tolerated on any campus. There are others, generally more vocal, who constantly complain that the athletic department needs even more money if State is to gain national respect on the athletic playing field.

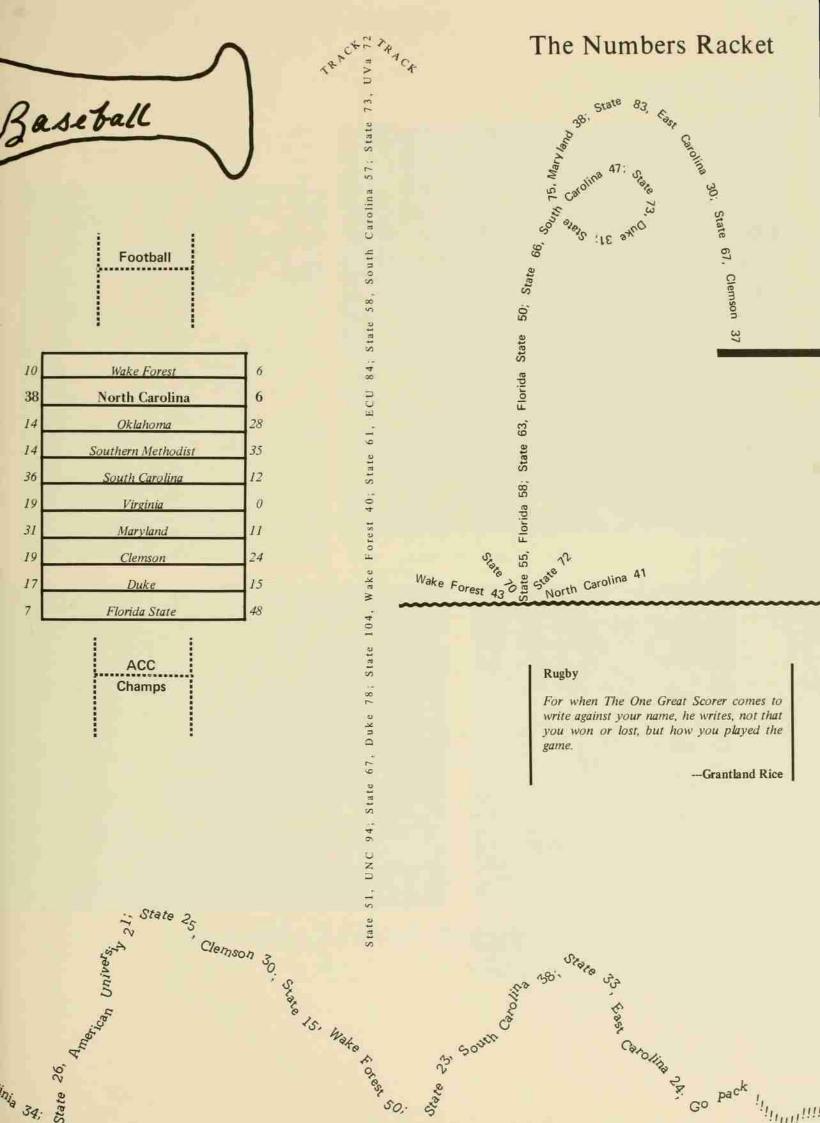
The question is a grey one. Without spending money, one cannot win. Competition eventually gets dull if one never wins. And the competition is important--- no one thing will unite a student body more quickly than a football, basketball or even a baseball team that is winning big.

To an idealist intellectual, that is a moot point, of absolutely no consequence. He resents having to pay for others' play without any option to spend his money as he chooses and he resents the profits of the campus bookstore going for scholarships to athletes while he works his way through, unable unable to get an academic scholarship because the standards are so high. Conflict of major proportions could exist here. However, it does not. Why? Quite possibly because those who object are the tiniest of majorities, completely outweighed by the mass of the campus. There may be many others who would take considerable issue, but have simply never thought about the subject. And then too it may be that the men in the Coliseum are too powerful to challenge.

Other reasons, less negative ones, present themselves. There has never been an "athlete's dorm" at State, and there is little likelihood there will ever be one. An athlete has to associate with the students he "represents" on the playing field. Association is conflict's greatest nemesis.

The men in the Coliseum are not unchallengable. Athletics is not God at State--- not yet--- though the warnings from the neighboring campuses are ominous. But as long as Willis Casey remains willing to go to a Student Government meeting and explain the Athletic Budget, and as long as Jim Harris is not sent packing by a couple of over-grown jocks when he goes to investigate that budget, and as long as the Technician's sports editor can walk into the Coliseum with his hair in his face and get public replies to his queries instead of orders to get a haircut, this conflict will remain minnimal.

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Baseball '68



When a batter hits a baseball on the ground, he has a good idea of its general direction, but there is no guarantee as to what specific path it willtake. There are always little irregularities on the diamond—a tuft of grass, a stubborn pebble—that can cause a rapid and unexpected change in the horsehide's direction.







When Coach Sam Esposito sent senior Alex Cheek out to pitch the opening game last year, he had little idea where his team was going wither, and he certainly didn't expect the Sunday school hop that turned into an inside-the-park homerun in the form of two championships.

Early last spring nine young men and a coach with a now famous wad of chewing tobacco in his jaw welcomed the Dartmouth Indians to town to do battle. When Dartmouth left after dropping three straight to the Wolfpack, State had discovered three very talented freshmen by benefit of an NCAA ruling allowing them to compete in varsity play. Joe Frye and Mike Caldwell were pitchers sorely needed to back up veteran Cheek. And Chris Cammack was a deadly hitter—a rare quantity in baseball anywhere last year.

These three men, combined with a handful of sophomores and juniors and two seniors, were to carry N.C. State to its highest and most unexpected rise in national prominence.

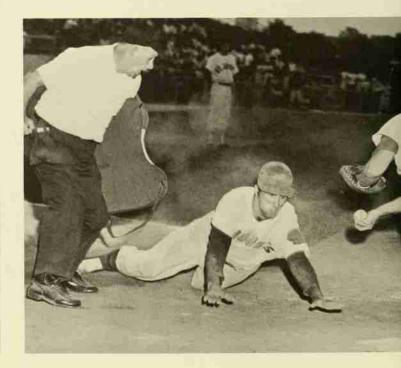
What followed those three opening wins were 25 (count'em, 25) victories and 9 defeats, put together so as to give State (1) its first Atlantic Coast Conference baseball championship, (2) its first NCAA District III title, and (3) a third place finish in the College World Series in Omaha, Nebraska. The season also included 21 complete gams by Wolfpack hurlers, no mean accomplishment in collegiate ball, as well as victories over the second, third and fifth ranked teams in the nation.

Pack Sweeps To Conference, District Titles

Southern Cal Stops State 2-0 for National Title





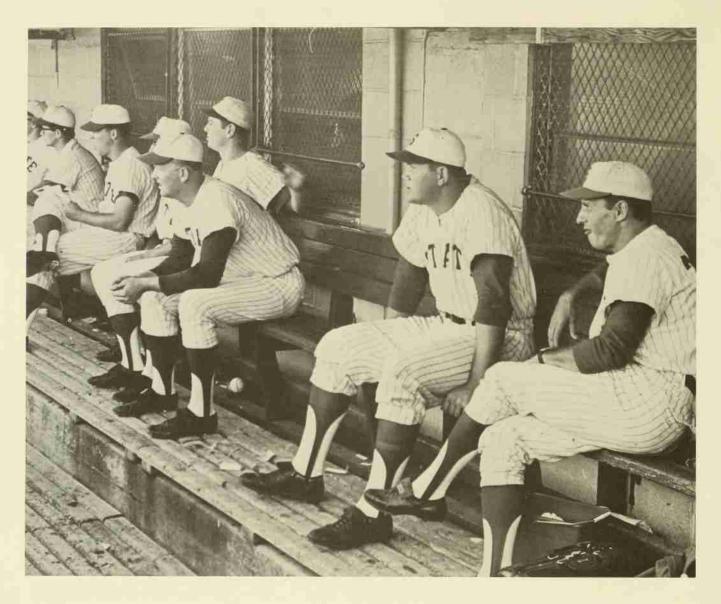






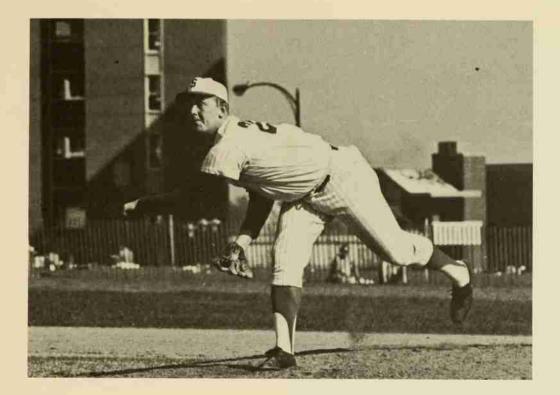
A tough Maryland squad and defending champion North Carolina were the main obstacles facing former major-leaguer Esposito and his diamondmen. The Terrapins were the only team to take two games from State all year, and even then they couldn't manage the trick on the same day. Clemson (14-7) and Carolina (7-5) were the only other ACC foes to best the Pack.

And despite the efforts of Carolina's campus newspaper, *The Daily Tar Heel*, which claimed State's title was meaningless because certain rained-out games had never been made up, Caldwell one-hit Wake Forest in the regular season finale to sew up the conference crown.



Steve Martin Named All-America





Cross-state rival East Carolina fell twice during the season (7-3 and 15-8) before joining State in Gastonia for the District III playoffs.

On the first day at Gastonia, the Wolfpack stopped Alabama of the Southeast Conference, 3-1, and ECU put the skids on highly regarded FloridaState. After FSU sent the Alabamains home on the afternoon of the second day, State disposed of the Pirates in turn, setting up the first confrontation with the third-ranked Seminoles.

Florida State won as starter Alex Cheek absorbed his second loss of the year, 15-12-an unbelievably wild contest.

But he Pac was not to be denied, as they say. Next tim out, Caldwell spun a neat six-hitter, stopping FSU 4-1 and giving Stae the district crown.

On to Omaha!

The scene: Omaha, Nebraska-flat-land with high, blue skies; center of the corn belt; and collegiate baseball capital of the world.

The Players: Southern California and the University of Texas-perennial national champions; Southern Illinois, ranked second in the nation; St. John's, eastern powerhouse with an almost unblemished record; and the North Carolina State Wolfpack-virtually unheard of in the nationals; and three other clubs State was not to face.

The action: Gutsy and Dramatic with come-from-behind one run victories by the Wolfpack over Southern Illinois in he first game, 7-6; and Texas, 6-5 in the vital third game after the Pack had lost to St. John's in 12 innings, 3-2 in the second.

The final: a stunning defeat at the hands of eventual national champion Southern Cal, 2-0, as State was unable to push run across the plate for the first time in 32 games.

The moral: when hitting, hurling and hustling combine, anything can happen in baseball.

And it certainly did.

Golf- the Game Where You Put It In The Hole



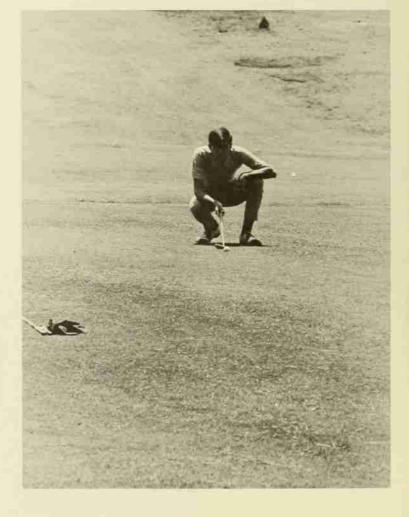
In magazines and on television, the typical golfer is pictured as a comically clad duffer who dotes for hours on sure-fire remedies for his "hook" or "slice" while the wife and kids sit in the kitchen turning pale from lack of exposure to the great outdoors.

Meanwhile, our "hero" is well bronzed and generally in some state of ill health, either from too much booze or the driving rain last weekend that would not stay him from his appointed rounds at the local country club.

At State, the typical golfer is markedly different. No one has ever really heard of him and he plays at the Raleigh Golf Association course-a public affair-not the country club. Generally he is unmarried and often he has sense enough to come in out of the rain.

There is no drinking allowed while representing the school-note the qualification. And, if he has any kids, he's not telling.

Great success has also eluded the golf program at State recently, but certainly Mr. Typical State Golfer rates better than the average duffer. Last spring they won but once, lost seven times and tied once. There is always next year.









Tennis- It's All White



The ball is fuzzy and white. It travels at blinding speed-then floats in the air for what seems an eternity, and it makes a neat "whack" when it strikes the racket-a miniature snowshoe made of wood and nylon.

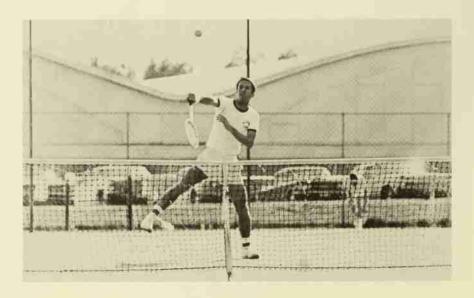
The game is tennis. And it is as much a social cliche as an athletic competition. Everything-shoes, shirts, shorts-is white and all against the deep green background of the courts-except, of course, when Arthur Ashe is playing.

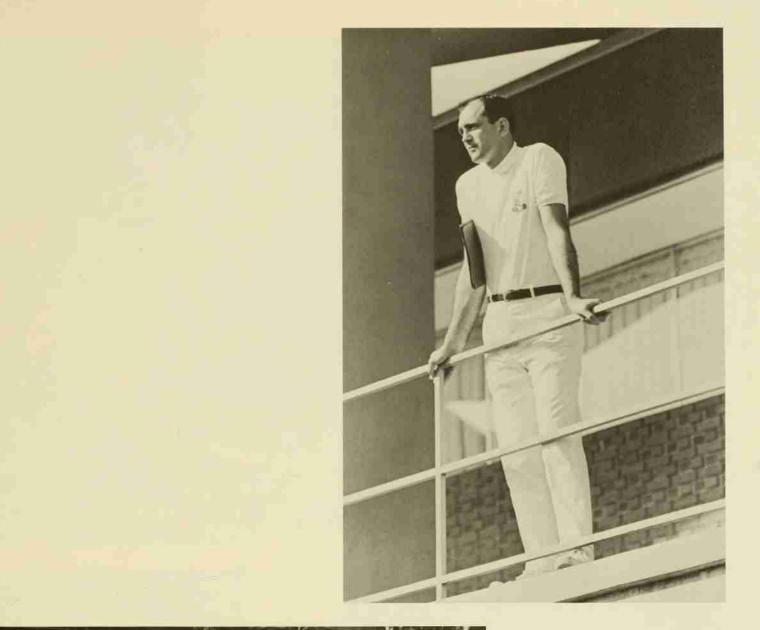
There was no Arthur Ashe at State last year-at the collegiate level, there was not one in the state as the ACC title went to a South Carolina player.

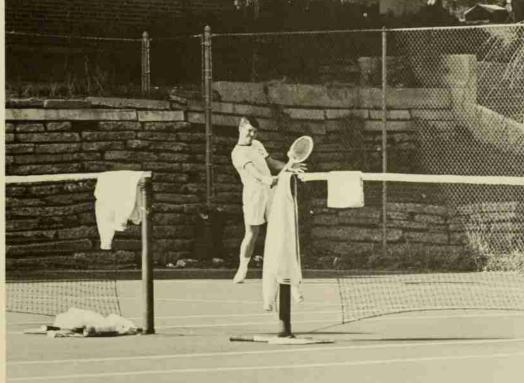
There were Joe Isenhour, a new figure on the limited Raleigh tennis scene who is trying to raise tennis here to a level comparable to that of the other schools in the ACC, and Jim Donnan, hero of the Liberty Bowl, who for the first time since he had been at State could devote his whole spring to tennis without taking time for spring football practice. It showed in his play.

But one does not bring a team back from total obscurity in one season and the netters had to content themselves with a 4-12 record. That was three more victories than the previous season produced.

And this spring, Coach Isenhour has a team of seasoned veterans returning as he goes in quest of greatness on the clay courts.

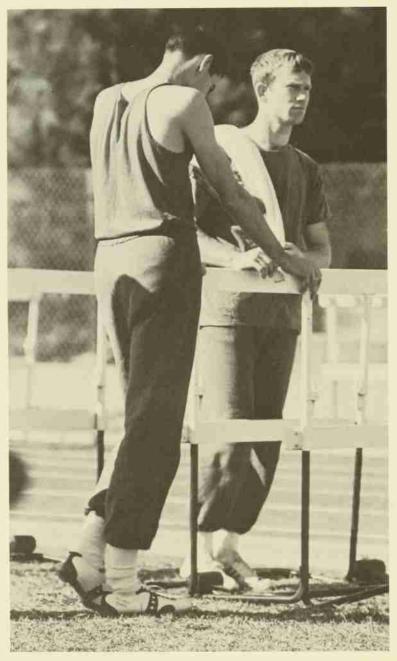






Track-Running and Leaping; All You Add Is Love





Run...

Leap

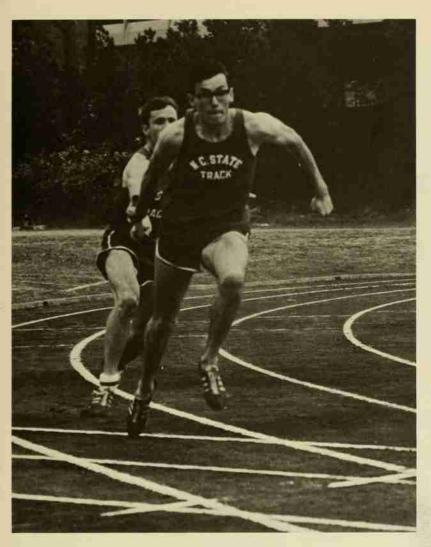
Heave

That's track and field in a nut shell. Multiply it by unending hours of practice and work and out pops a trackman. Add a little native ability and out pops a track star.

At State last Spring, a squad of young men ran, leapt, and heaved for three months-they didn't produce a real star, although several stood out-and some of those closest to star status found it inconvient to attend a meet scheduled too near the Easter break. As partial result the record was only 2-4-it could have been better.

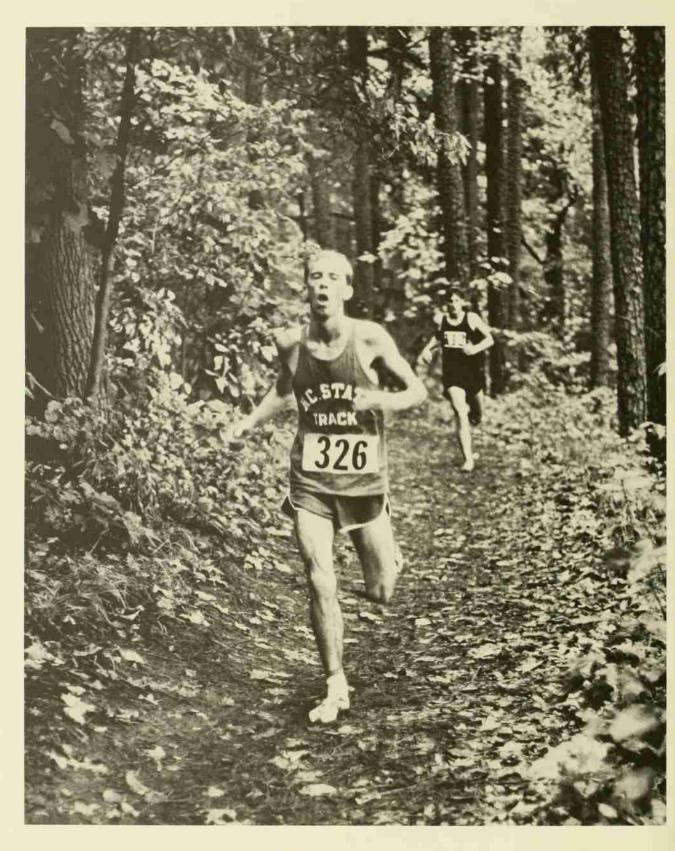
But there were those who worked hard, who fought for a position on the team and were eager to run at every opportunity. Unfortunately, most of these were limited in their native talent.

While they won few races and fewer championships-they were the winners...unquestionably.









Cross Country Gets Harrier Every Year

And having given up life, the Captain suddenly began to live. A great mad joy surged through him. This emotion, coming as unexpectedly as the plunge of the horse when he had broken away, was one that the Captain never experienced. His eyes were glassy and half-open, as in delirium, but he saw suddenly as he had never seen before. The world was a kaleidoscope, and each of the multiple visions which he saw impressed itself on his mind with burning vividness. On the ground half-buried in the leaves there was a little flower, dazzling white and beautifully wrought. A thorny pine cone, the flight of a bird in the blue windy sky, a fiery shaft of sunshine in the green gloom-these the Captain saw as though for the first time in his life. He was conscious of the pure keen air and he felt the marvel of his own tense body, his laboring heart, and the miracle of blood, muscle, nerves and bone. The Captain knew no terror now; he soared to that rare level of consciousness where the mystic feels that the earth is he and that he is the earth. Clinging crabwise to the runaway horse, there was a grin of rapture on his bloody mouth.

> -Carson McCuller's "Reflections in a Golden Eye"

Cross-country is THE individual sport.

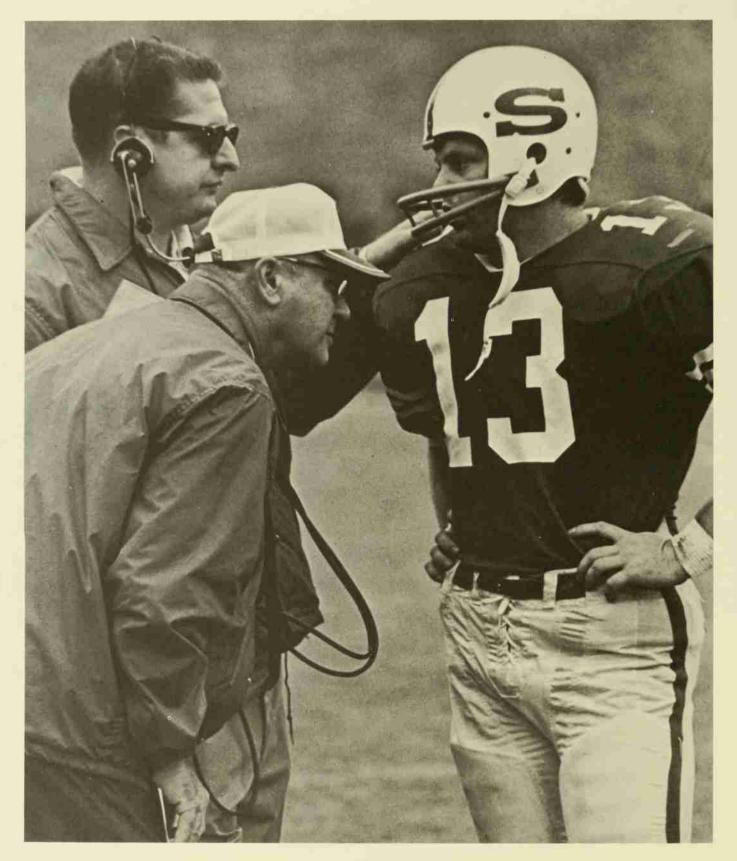
The runner starts with a mob of other runners around him, but even then they can't help. Legs and lungs do the work of winning the race. Courage must make them do it--- make the legs keep moving when every step is a study in agony. For the duration of the race he is alone, with only the strength of his legs and his courage to carry him to the finish. There are no cheering fans to offer encouragement as in the oval track races--- not even any team mates to offer encouragement, for they too must conserve their breath--- if they are even close enough to be seen or heard.

At State, cross-country found a new star last fall in the person of Gareth Hayes, a sophomore from Greensboro who gets his kicks running great distances. He did it for a full year before the season and when the first race was run back in September, Hayes was ready.

Pack Blows It With Clemson, But Gets Football Title Anyway

The 1967 football season was easy to describe-victories, defeat, then victory and redemption.

For 1968, the Wolfpack's gridiron efforts are much more difficult to chronicle and the underlying motivations and inspirations that produced an Atlantic Coast Conference championship—the one goal the '67 squad could not achieve—are not so easily pinned down.



180



Offense was the name of the game in 1968, all across the land, wherever people gathered to watch and play football-except at State where the defense was still called upon for the hard victories and to set up the most enjoyed rout of all-State 38, Carolina 6. Meanwhile, Duke, Virginia and dozens of others were rewriting the offensive half of the book.

The record was six and four with all but one of the losses coming outside the conference. Clemson claimed the other victory over State, snatching a 24-19 decision in the game's wanning moments, denying the Wolfpack a chance to claim the title with three weeks still left in the season.

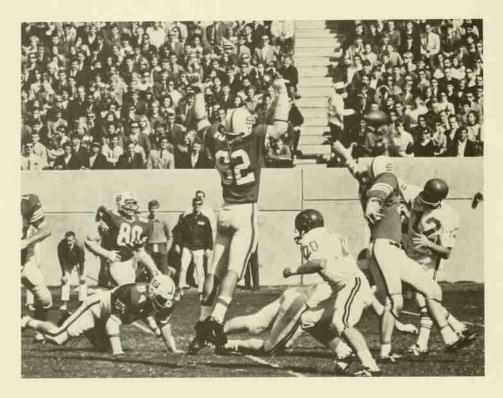
Such an early decision would have been unheard of in the ACC, a conference that has produced but few untied, unbeaten champions. It is still unheard of, but the Wolfpack is champion; its 6-1 mark bettering runner-up Clemson's 4-11 record. South Carolina's Gamecocks stopped Frank Howard's Championship Express short of four-in-a-row with a 7-3 decision at Death Valley a week after the Wolfpack had packed away its cleats.

Last year was termed "rebuilding" by Coach Earle Edwards. He expected no conference championship and laughed when *Look Magazine* predicted State to be 9-1, losing only to Oklahoma. Seventeen positions had to be replaced in the starting lineups: NCAA record holder kicking specialist Gerald Warren was the most notable returnee. Coach Edwards was indeed well pleased with six and four.

The magazine was right about Oklahoma--the Sooners won 28-14, but so did Southern Methodist, 35-14, a week later, and Clemson later in the season, and Florida State 48-7 in the season's finale.



State Sticks Thorn In Maryland

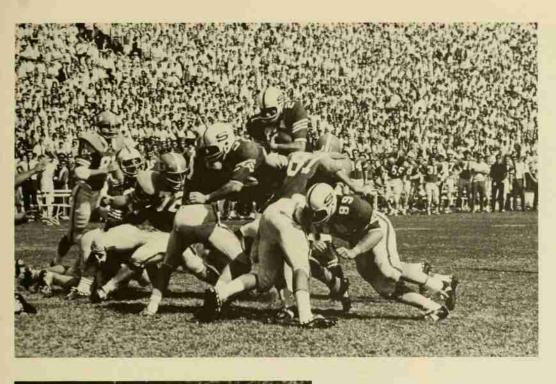


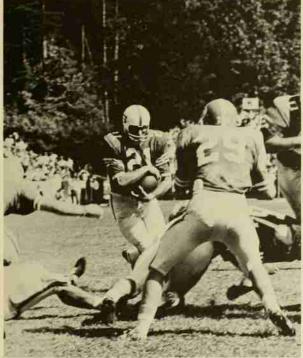
But Wolfpack fans had their proud moments, like the smothering of North Carolina in the Heels' own haven in Chapel Hill. It was the largest State margin ever over UNC. Gary Yount returned a punt 84 yards to paydirt and Jack Whitley raced back a fumble interception 44 yards to lift the Wolfpack to a 14-0 margin over Bill Dolley's squad with only 1:54 gone in the first quarter. State's explosive offense widened the gap from there while the defense allowed the hapless Heels only a fourth period touchdown. Happiness is...

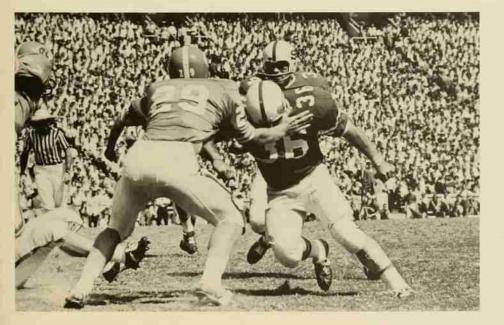
Before Carolina, however, there was a little noticed game with Wake Forest in the Deacon's new stadium. For Bill Tate's crew, dedication day proved disasterous as the Wolfpack ground out a tough 10-6 decision over what had to be the unluckiest team in the ACC in 1968.

After eight consecutive road games spread over two seasons and losses to western powers Oklahoma and SMU had evened State's record at 2-2, the Wolfpack finally came home to Carter Stadium and the ACC.



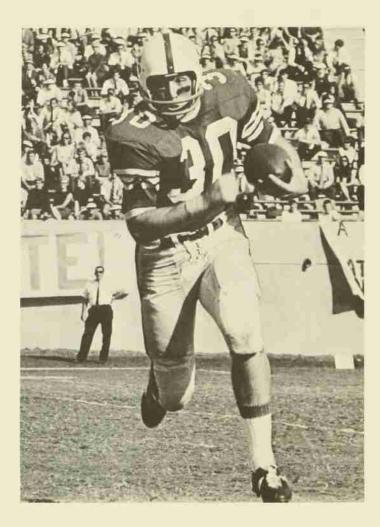


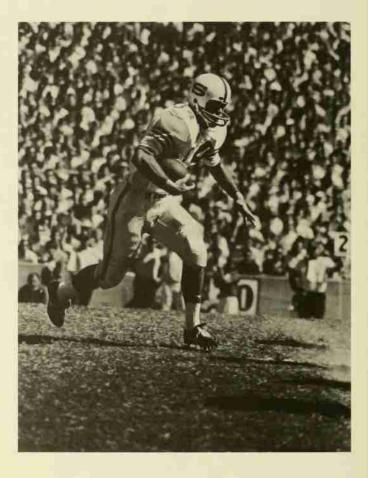




South Carolina was the first to feel the Wolfpack's might, falling 36-12 in a rare night game in Carter Stadium. Junior halfback Charlie Bowers, the only non-senior staring in the Pack backfield, picked up over 100 yards rushing and three touchdowns against the Gamecocks to win the Dick Christy Award. He was to duplicate this feat two weeks later when Maryland came to town looking for their second straight victory after a win over North Carolina ended a 16-game losing streak. The Terrapins went home 31-11 losers as the Wolfpack had too often been an underdog to be a patsy for one now.

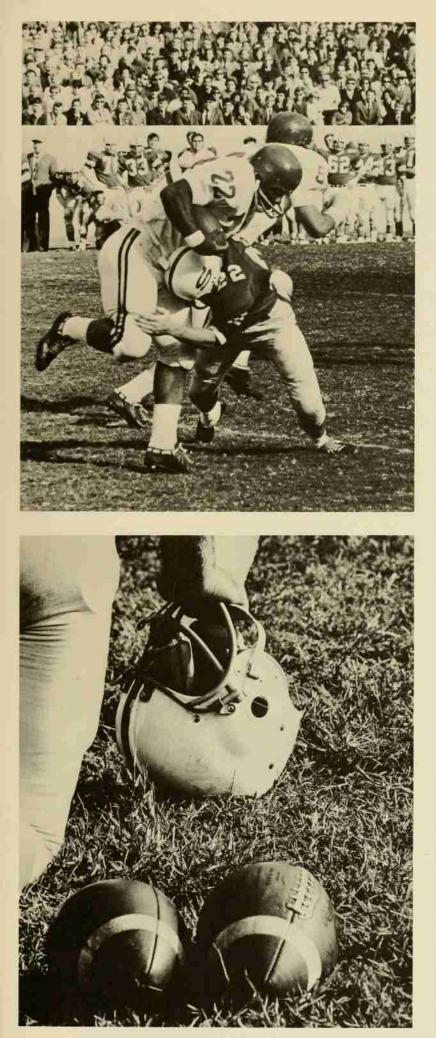
Between the USC and Maryland wins, Wolfpack fans enjoyed a delicacy known as 'Quail Under Glass.' The quail was, of course, Virginia's Frank Quayle, a fantastic runner who was almost totally ineffective against the Wolfpack's sturrborn defense on a dreary, wet afternoon. The final score was 19-0 as State claimed the ACC's only shutout of the season over the team that won the conference scoring title and rode a potent offense to the league's best overall mark, 7-3.





We'd Sooner Win Than Lose, But So Had Oklahoma



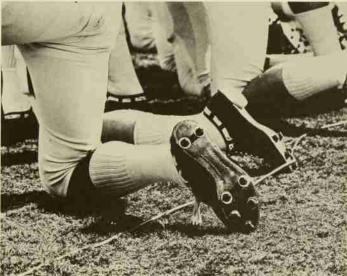


After Maryland was Clemson and the agony that can only be felt by a team that has just watched a certain championship fly out the window on the arm of Billy Ammons into the hands of Charlie Waters, a converted quarterback who snagged a life-giving pass deep in State territory late in the game to set up the Tigers' winning touchdown. That Bobby Hall had opened the game with an exciting 80-yard run from scrimmage mattered little.

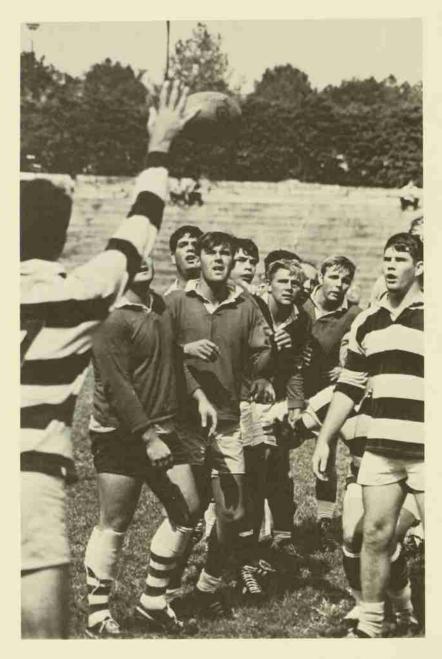
On to Duke in a 'must win' game against one of the strongest passing attacks in the nation, and again the rains came. Quarterback Jack Klebe, who had set a school record by attempting 41 passes against Oklahoma, attempted only four that day, completing but two.

The Blue Devils' fantastic sophomore Leo Hart attempted and completed many more, but Klebe's two completions kept alive key drives and with the aid of two goal line stands, the Pack took over the ball on its own one-yard line and drove 99 yards for the winning tally. A Klebe sneak that netted 8 yards and a first down at the eleven yard line and a long pass to Wayne Lewis sparked the decisive drive.

In the final game of the season, Florida State's Seminoles rolled 48-7 in Carter Stadium to avenge a Wolfpack upset the year before. Such games are not easily explained; a team like State should not have been demolished by FSU, but then, it was a strange season.



'It Takes Balls to Play Rugby'



The Spring season of 1968 was one of the most successful since Rugby was started at State in 1965 by a frustrated Scotsman named David Hayes. The club fielded two plus reliable, strong teams and compiled its best record to date.

Quick passing and aggressive play allowed State to wallop a big USC side in its opening match. After succumbing to a powerful Duke team, State's Ruggers went on to demolish Richmond on the track field here at State. An experienced Princeton side was able to outmanuever State's aggressive backs with well placed kicking by British fly-half.

The crucible of the whole season came when State played a cock-sure side from Carolina on a blustery day with winds up to 30 miles per hour to hamper or help kicking (depending on which goal was defended).

State with the wind at its back was unable to score on Carolina though threatening constantly. The half ended with the score 0-0 and Carolina fully prepared to take advantage of the following wind. The second half turned out to be one of the hardest hitting, and thrilling in State's memory.

John Wilson, State's Irish wing forward, led the forwards in the utter destruction of Carolina's attack and State scored twice with the wind in its teeth before the final whistle blew to win 6-0. From here it was all down hill as State waltzed to victories over the likes of Norfolk and others. The only other smudge on an otherwise clean slate was a close loss to UVA (later voted No. 1 team in the East) on a penalty kick after a State try was disallowed.



In the fall the chief game of note was against a strong side from Nassau, the Baillou R.F.C.

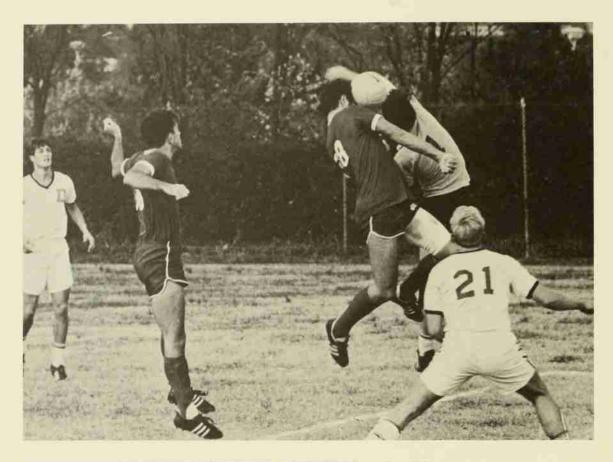
Bullow, with a side loaded with veteran British rugby players found it necessary to come from behind to tie State 11-11. State's club in the spirit of international rugby, then feted Bullow at a banquet where the beer flowed freely, and later were all guests of the University at the State-USC football game that evening. For many of these "football" players it marked the first they had seen of American football and they greeted it enthusiastically to say the least.

Most players and club members attributed the teams successful season to the great comaraderie among the players and social members of the club. Whatever the reasons were they should always be proud of them.



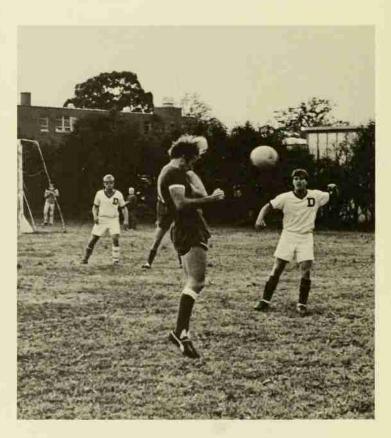








'It Takes Balls to Play Soccer Too'



Soccer is not an American game, but it is played at State and played well: witness the 1968 squad's 6-4-1 record against generally improved competition.

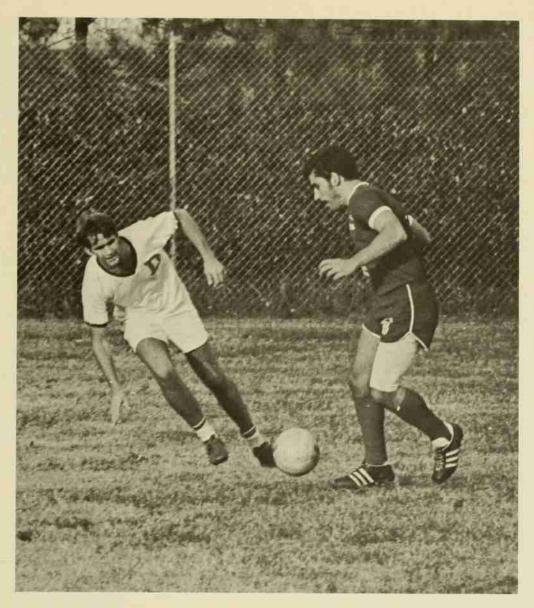
The efforts of Coach Max Rhodes' team were enough to net the Wolfpack a tie for third place in the ACC, the highest conference finish for State since the game has been played here. Perennial league champ Maryland tied Michigan State for the national title.

A high speed game of running and kicking, soccer requires stamina gained from long hours of careful conditioning and deft dribbling and passing skill that comes only from years of play. Accordingly, State's roster reveals the international nature of the game. A coach is hard-pressed to develop local talent in the four years of a college career.

However, the Wolfpack found the exception last year in goalie Richard Cecich, a senior and a natural athlete who took to soccer like a duck to water. He did quite a job in his first and only encounter with the game.

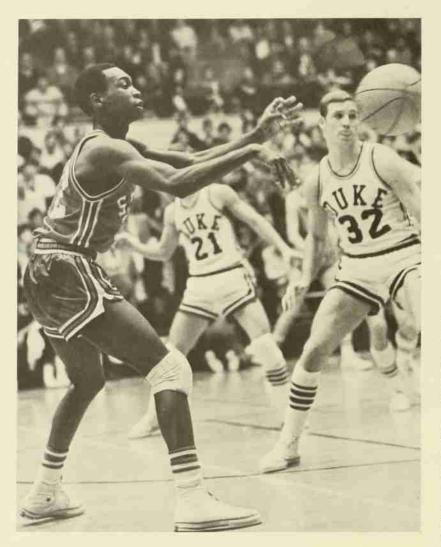
On the defensive side, other standouts were Mike McCarthy, Ron Rock and Phil Angevine, while the offense was paced by the balanced scoring of Larry Rock, Gustavo Darquea and Eduardo Polli.

At the half this year, State had Maryland tied 1-1. Maybe some year before too long....





Basketball- A Case of Building Tradition



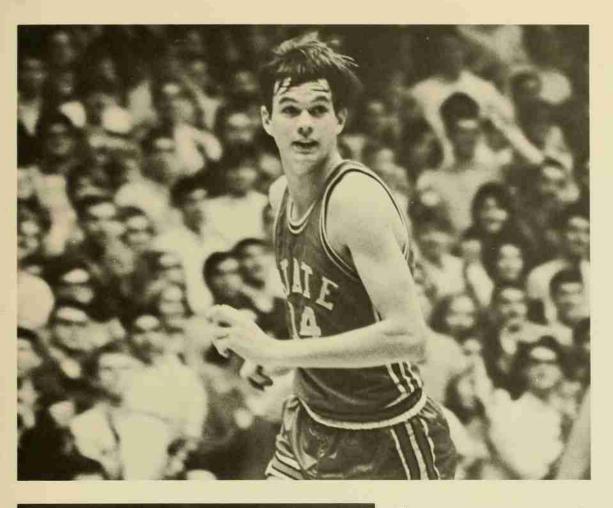
The ghosts of greatness began stirring again in Reynolds Coliseum.

It was another State team that wasn't supposed to have anything-and it won 15 games.

It was Norman Sloan's third team and his first chance to prove himself. The '67 team was "rebuilding," the '68 squad was supposed to win a few because of Eddie Biedenbach.

But 1969-there was a real challenge for Sloan.







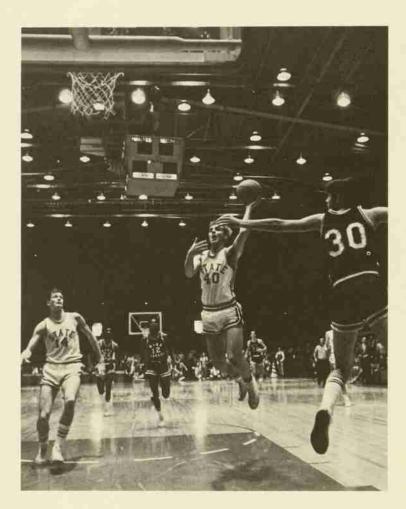
There was no superstar, no great shooter, no rugged rebounder.

But, oh yes, there was Vann Williford, the man who could score 20 of the most unspectacular points in the world before you knew it.

And Joe Serdich who could shake loose in the corner and never miss on a good night.

And Dick Braucher, a steady guard who still wows'em with a two-handed set shot (except the one-handed 60-footer he tossed in against North Carolina).

The question was, could Sloan help them stagger their good performances?



No, you said? Wait. Enter Al Heartley, a tough, quick sophomore with guts galore.

And there's more Rick Anheuser, a transfer from Bradley who could (and would) muscle his way into the basket with unspectacular determination.

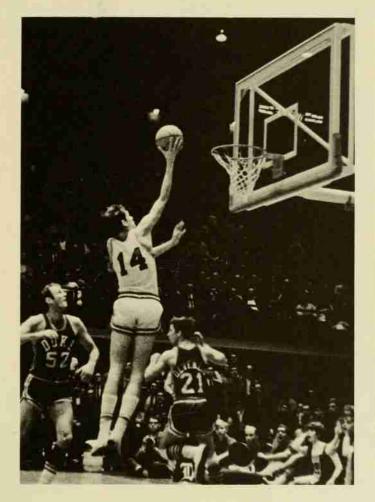
With that basic nucleus, assisted by Jim Risinger and Doug Tilley the Pack kept the ACC race interesting. Certainly the most exciting game of the season was a 77-74 thriller over Duke in a regionally televised contest.

The Blue Devils piled up a 15-point lead before Sloan's steady charges sneaked into a last-minute win, boosted by a crucial steal by Williford.

A much dreamed of upset over Carolina never materialized. Although State stayed close in the contest played at Chapel Hill, the Wolfpack was clobbered twice by the highly-ranked Heels.

A bright spot in the season was a 69-67 win over Wake Forest in the finals of the Triangle Classic, a pitiful holiday event that will breathe its last next year.







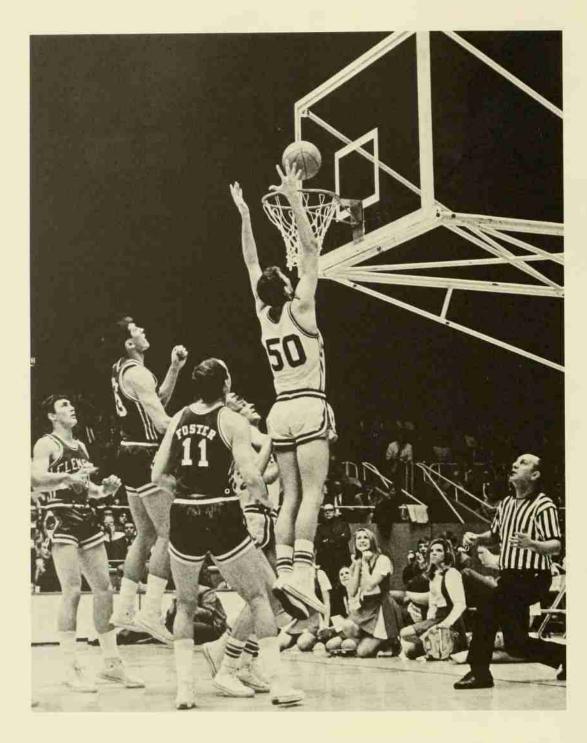
But never was such a nostalgic moment as when Vic Bubas, the gallant Duke coach paid his last visit to State as head of the Blue Devils.

The highly successful Bubas has produced more All-America's and nationally ranked teams in recent years than any opponent cares to think about.

His playing days were fruitful too. He was All-Southern Conference under Everette Case at State and scored the first basket ever in the Coliseum.

This year he brought his worst team to Raleigh at a point when he finally had his boys moving. But State's blitz stopped the short-lived Duke momentum 88-73 and Coach Bubas left Reynolds a more dejected man. It seemed a wretched fate for one of the school's most distinguished alumni.

After the Duke win came a 67-64 shocker over then nationally ninth-ranked South Carolina. The stage seemed set for a good State showing in the conference tournament.







But alas, Wake Forest, who had the Pack's number after the Triangle win, stopped State for the third consecutive win.

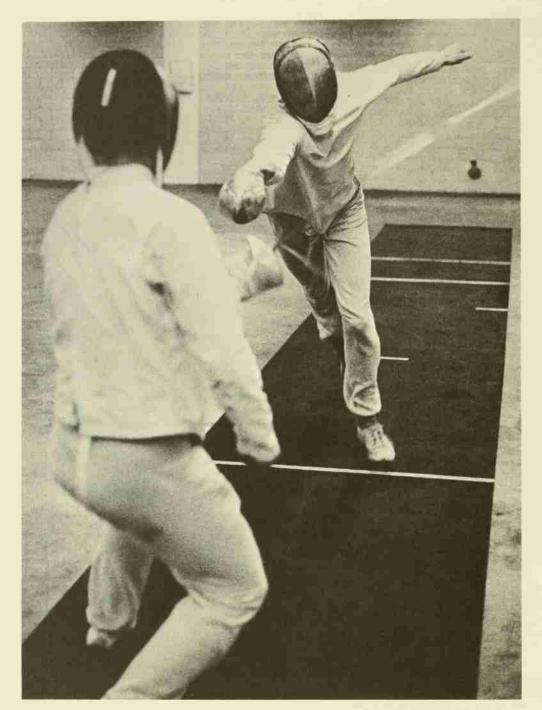
The opening round loss was disappointing, for the '69 Wolfpack was a strong team in a strong conference. Even Williford's position on the All-ACC team didn't quite show the greatness that seemed just about to burst out all season.

For those who came early enough to see both freshman and varsity games this year, there is a strange feeling that '70 may mark true return to glory for the Wolfpack.

Next year come 6'9" Paul Coder and 6'5" Ed Leftwich to help a host of tough returnees. Norm Sloan seems on his way.



Weaver's Boys Fence In 8 of 10 Foes



The 1969 edition of the Wolfpack fencing team produced the best record in State's history. Coach Ron Weaver's swordsmen assembled an 8-2 overall record while posting a 5-1 conference mark. What started out in the fall as a rebuilding year—an "off" year—ended in a blaze of glory with 'Pack fencers sweeping to victory after victory in the conference championships.

After disposing of the rest of the conference in bonejarring fashion by scores of 20-7, 19-8, 20-7 and a phenomenal 27-0, State's team lost the championship by a 14-13 loss to Carolina.

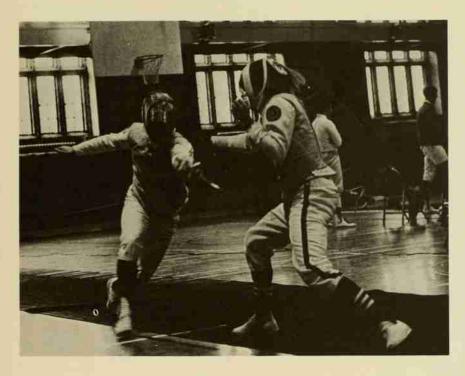
Four Wolfpack fencers were named to the All-Conference team, two of them repeating from the previous year. There was a Wolfpack man in the top spot of all three weapons. Larry Minor repeated as No. 1 foiler. Mark Canavan used his 6'7' height to great advantage as he swept undefeated to the top spot in epee. Bob Mituniewicz, second on last year's All-Conference team, took over where last year's No. 1 man and former State captain Bill Hube left off. The "Mugger" lost only one bout to walk away with top honors. Rick Cross grabbed a spot on the All-Conference sabre team also.

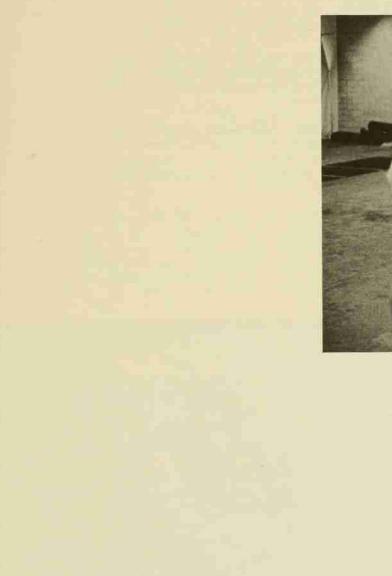
At the Conference Championships, the 'Pack took five of nine medals up for grabs. Team captain Calvin Barnhardt won the gold medal in epee as teammate Canavan battled his way to third place. Minor bested the best to bring home State's other gold medal in foil. Cross and Mituniewicz won silver and bronze medals in sabre to complete the Wolfpack runaway.

The National Collegiate Athletic Association had its annual championships in Reynolds Coliseum with the State fencers putting countless hours into its creation and production. Much knowledge was gained by the Pack competitors.

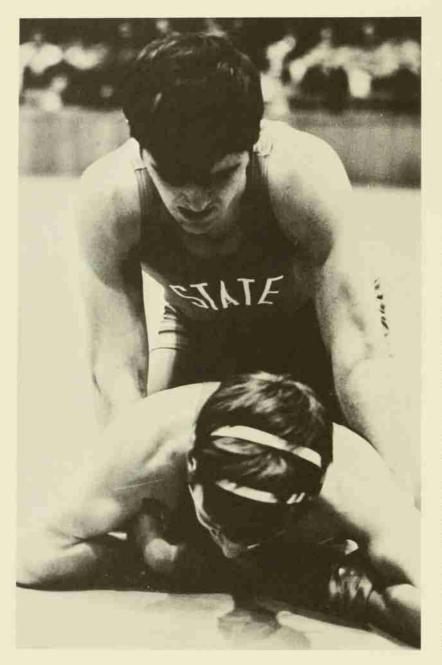
And not to be outdone, the girls team walked away with the Eastern Intercollegiate title for the second straight year. Barbara Walters repeated as statewide women's foil champ. Gladys Mason took the second spot and Barbara Grice won the bronze medal for a Wolfpack sweep. And they'll be back next year.

With the return of Minor, Canavan, Cross and five other lettermen, next year's team looks to win the conference championship.









'Grapplers of Wrath'

Wrestling is sweat...and tears... not from pain but in evidence of the anguish of defeat.

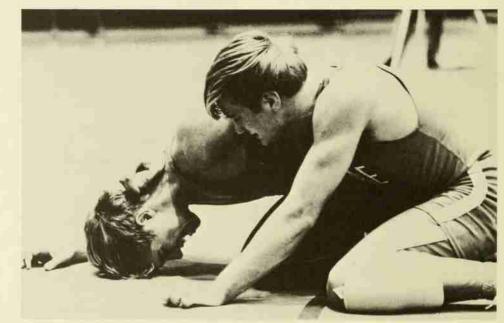
Pain is there as an essential element-to beat your opponent, you have to hurt him and conversely. But pain comes to be ignored; an everyday fact of life. Those who are best at denying it become champions. Their level of accomplishment is limited only by the manner in which nature strung their particular muscles and ligaments over their frames.

Wrestling is watching your weight as no suburban housewife ever did. One pound over the limit for your class and you have to sit that meet out. After training for months, sitting one out cannot be tolerated. It isn't.

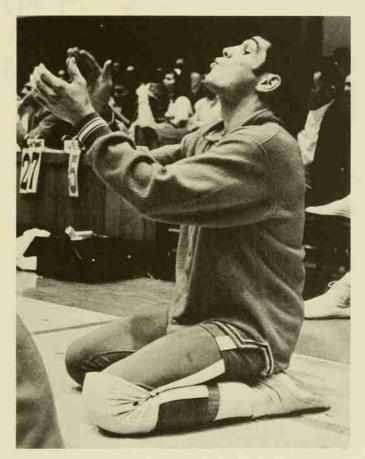
And there is a major complication...the compromise required is dehydration to the limit immediately preceeding a match. It's rough.

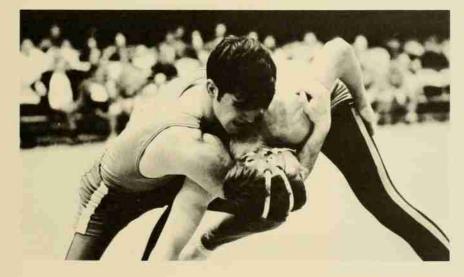
Coach Jerry Daniels' Wolfpack squad did a good job of meeting these strenuous demands in 1969, only to have a near great season reduced to "winning" by a rash of injuries at the season's end.

But, Chuck Amato, Jim Pace and Mike Couch took championships in the Georgia Tech Invitational and there were victories over every conference opponent except pereneal champion Maryland before the season ended. It wasn't a bad year.

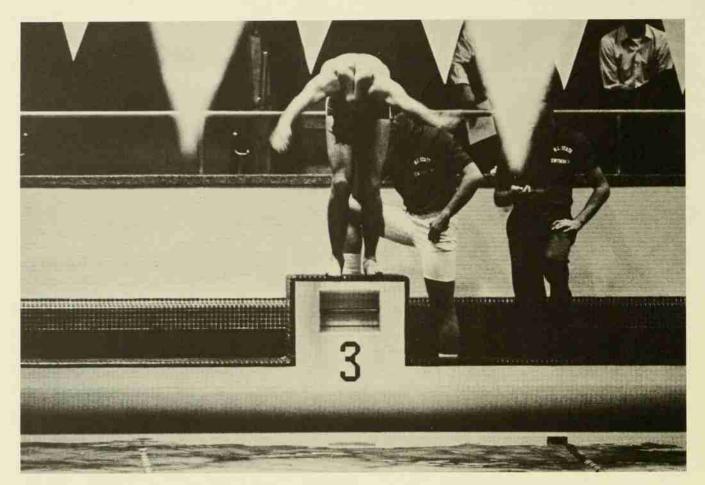


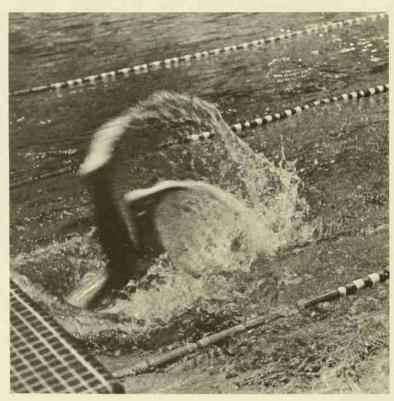






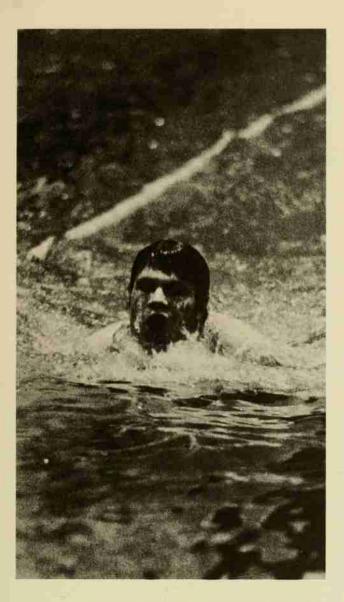
Swimming or How to Win the Conference Without Really Flying





When you're already the best, how do you get better? That question has faced swimming coach Willis Casey with pleasing regularity in recent years as State swimmers have swept four straight ACC titles, each time piling up more points than in the previous year.

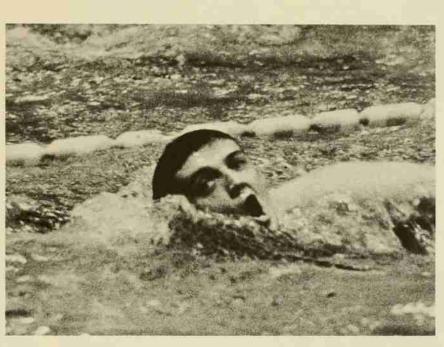
In 1969, no one was really sure just how good the Wolfpack mermen would really be. Several freshmen were being called upon to replace a string of graduated greats that had produced the past three champs. Chief among those lost to graduation was freestyler Steve Rerych, who won two gold medals in the 1968 Olympics at Mexico City.

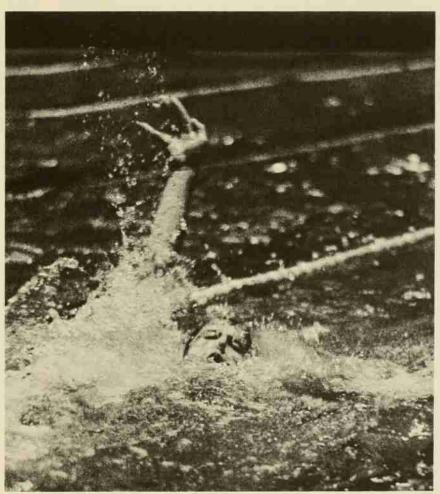


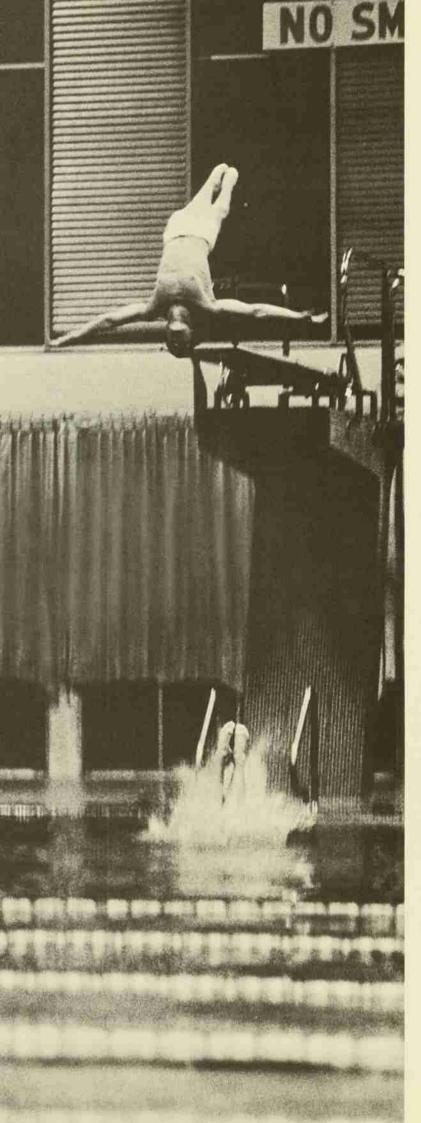
But the freshmen lived up to and even exceeded the predictions that had been made for them on their past performances. State completely dominated the ACC, swamping its closest rival, Carolina, 72-41.

Overall, the Wolfpack was working on a 20-victory string in dual meet competition when Florida's Gators finally stopped the string with a close 58-55 decision. That was the only defeat for State in nine dual meets last season.

Individually, freshman Tom Evans stood out, establishing a new conference record in the 1000-yard freestyle and a school record in the 500, while taking two individual titles in the ACC meet, including another record performance in the 200-yard backstroke. Freshmen John Long and Steve Long also took two titles each.



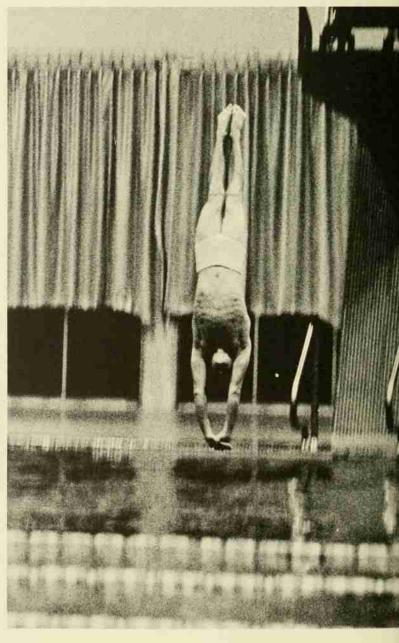


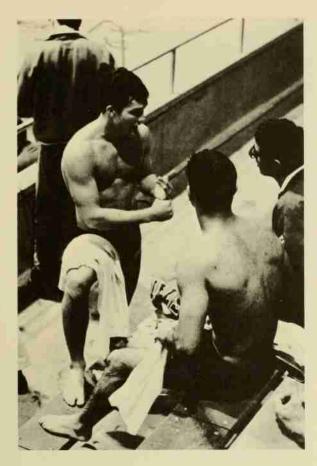


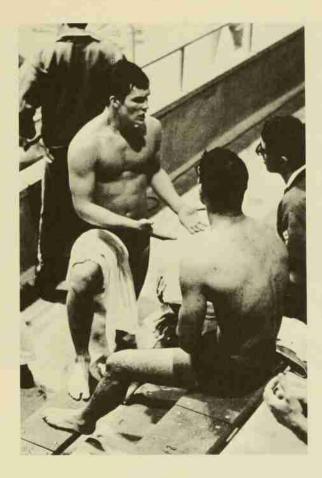
But the big news was in the person of diving coach John Candler and freshman divers Bo Dalton, Don Mutz, Edward Simmons and Dave Rosar – all top-flight and all first-timers at State. No longer did the Wolfpack spot its opponents the 16 points for the two diving events.

To add icing to the cake, Rosar gave State its first diving title in the 16-year history of the ACC.

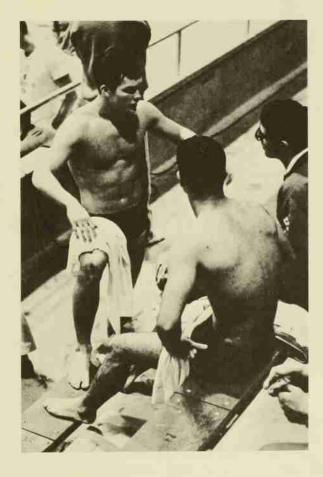
And all the time, Coach Casey was telling everyone he wasn't sure how well the team would do.



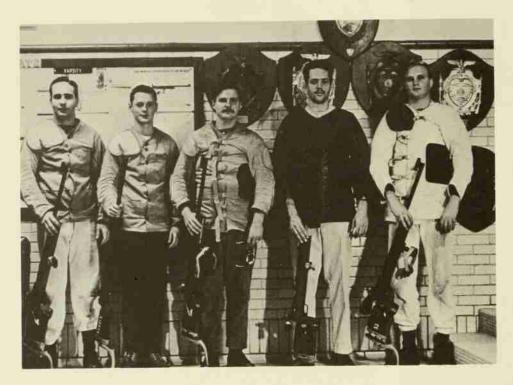








State's Marksmen Finally Hit ACC Bull's-eye



ROTC Army Rifle Team Wayne Patterson, Co-Captain; Gary Ervin; Michle Lanier; Lawerence Leis; Stephen Shenefiel, Captain; Richard Ricgler, absent

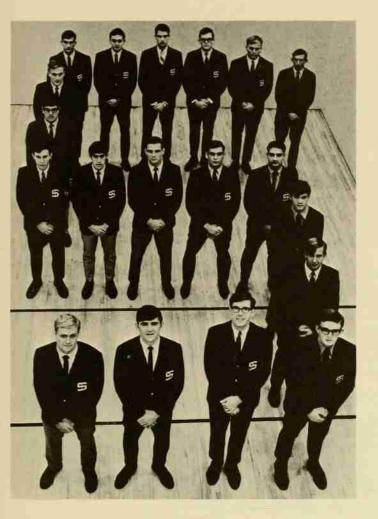


Varsity Rifle Team Back Row: Gregory Culpepper; John Reynolds; Michle Lanier; Lawerence Leis

Front Row: Wayne Patterson, Co-Captain; Gary Ervin; Sharon Creed; Richard Ringler; Stephen Shenefiel, Captain; Allen Vestal, Coach

The Wolfpack banner was carried forth on many occasions this year by State's rifle team. Led by ACC champion Stephen Shenefiel the team compiled an impressive string of 15 wins against six losses. In addition, for the first time in many years, the team won the ACC championship. Since only one senior is on the team, next season promises to be bigger and better for the Wolfpack.

Monogram Club



The Monogram Club at State has begun to assume a major role on campus this year. For example the club took an active part in the Homecoming parade as well as the Campus Chest Carnival. The Monogram Club also made it financially possible for 40 under-privileged boys from Lumberton to visit the campus for swimming and a basketball game. Also the club helped Coach Ron Weaver in preparing for and handling the national fencing championships held at State. Distribution of athletic certificates to varsity lettermen was another project undertaken by the Monogram Club.

Members (front to back): P.J. Smith; Bob Lewis; Calvin Barnhardt, Secretary; Jim Coyle; Dusty Calohan; Don Cashman; John Ristaino; Allen Brawley, Vice President; Mike Couch, President; Gariss Hayes; Larry Minor; Ed Ristaino; Bob Harry; Cecil Burt; Bob Wiencken; Mat Yarborough; Jeff Prather; Ben Harry; Jerry Daniels

Advisors: Jerry Daniels, Frank Weedon, Ron Weaver

Fellowship of Christian Athletes

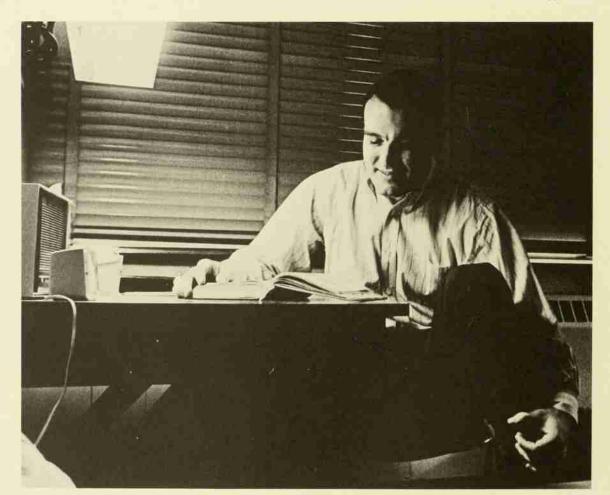
Robbie Evans-Vice President, Art Hudson-Sergeant at Arms, Bobby Hall-President, Sherman Elliott-Chairman, Jim Lee-Sec.-Treas., John Clements-Faculty Advisor.

The N.C. State chapter of the Fellowship of Christian Athletes was founded in 1962 and it has since been instrumental in the foundation of many high school chapters in the greater Raleigh area. It is composed of athletes of both Catholic and Protestant faiths on the State campus.

Bobby Hall: The Student Athlete

One of our main interests in this yearbook is an idea of conflict, and in particular the special kinds of conflict that college students face. I suppose one of the biggest ones all of us face is how to divide our time. For example, how do you push things you should do out of your mind when you want to drink beer instead, or if you're on a strict schedule, how do you make yourself stick to it?. I'm sure that you, being an athlete and having to devote so much time to the preparation and then your participation in the events and still keep up your school work, face this problem probably as much as anyone on campus. Well, let me say first that athletics is coming to take more and more time. It's becoming a big business and the coaches are demanding that we put a great deal of time into it. To have a successful football program, you simply have to give up a lot of your time. Now studying---that has to be worked in on the side. We're here as students, of course, but we're also here on athletic scholarships. If they're paying my way to school, I feel obligated to do what athletics demands of me.

I've faced the conflict you're talking about, of course. We have practice sessions every afternoon during the season and we usually have to report about three or three-thirty to get taped and dressed and practice will start about four. We get out on the field at four and usually we aren't through until six or six-thirty. Then we go to eat together at the training table at Leazar Hall. After that we always watch a film of our next opponent.



We generally don't finish everything until about eight or eight-thirty...and as you can imagine most of us are pretty tired and don't feel like studying. But you have to force yourself.

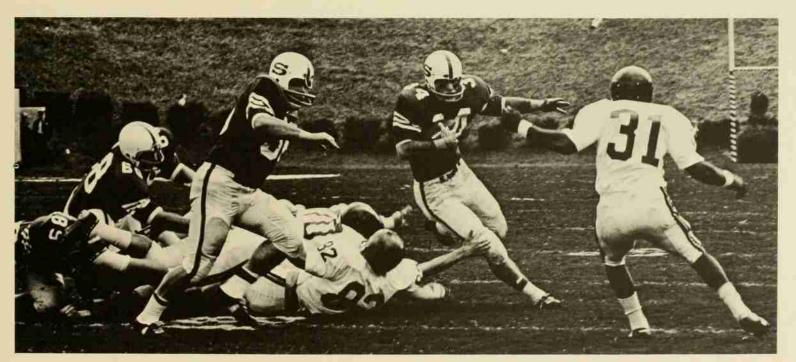
It's a real time problem. Now when I was a freshman and a sophomore, it didn't take as much of my time, but the older you get and the longer you're here, it seems, the more football means to you, the more it means to be a part of the team. It takes more effort and practice and I find myself thinking about it more and more during my free time. I think about it more because when you are starting, there is so much pressure---who the next opponent will be, etc.

But now as far as studying, I've found that over the four years that I've been in school, that my grades have been just as good during football season as they have in the spring semester. Maybe in the spring you just have more time to goof off, whereas during the fall you have to study and you've got to get rest, and there's very little time to mess around. Bobby, we understand that you're president of the Fellowship of Christian Athletes. Most students on this campus don't get actively involved in something that requires as much time for you as athletics and for people in Student Government, people in publications, working on school councils, the technicial societies and so forth. Do you feel that students need this additional outlet to make them better rounded? Also, it is possible that outside activities can help your grades because it takes away a lot of time during which you would normally goof off?

Well, I think grades are important, but there are many things you can do with your time in college that are more important than studying. Now grades have always been important to me, but I feel that I've gotten more out of being on the football team and in the FCA than anything in the classroom. My outside activities I think have helped educate me and make me more mature than any of my courses. What you learn in the classroom is nothing really basic---it's sort of background knowledge. Whatever I decide to do after college, I'm sure I'll have to learn about it after I graduate. Every student needs some outside activity to give him a sort of group identity.

You said that athletics is getting to be big business. I don't think anyone would doubt this. But what do you think about the amount of money that's put into football and basketball as opposed to the money that goes to what we would call minor sports or even intramurals? Do you think there's an evil imbalance here?

Well, there is an imbalance because football and basketball are the money-making sports, so naturally they are the ones that are going to get most of the money. Intramurals don't make that much money for the school, so I guess it really doesn't make a lot of sense to pour a lot of money into the intramural program. Now whether that's bad or not, I couldn't say. To have a top-notch football program, you've got to spend money. And since football makes money, it's going to get the emphasis over something like intramurals.







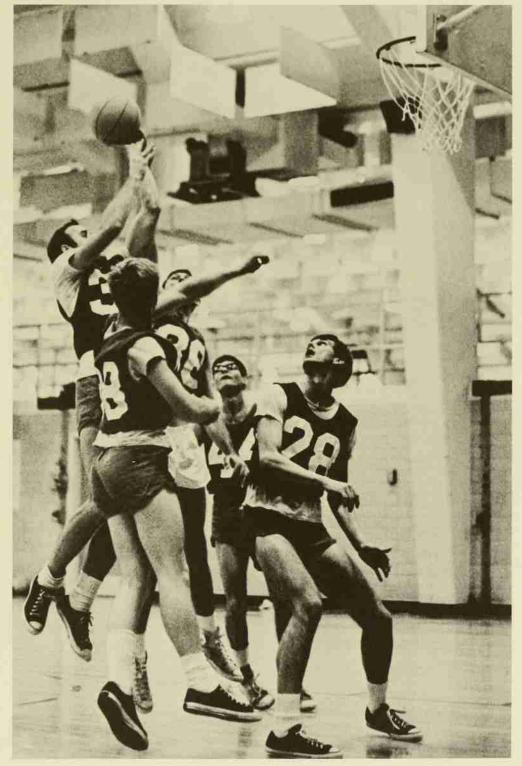
Intramurals - For the Professional Student



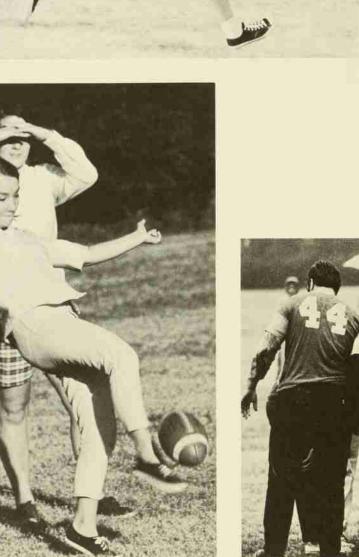
Intramurals (not intermurals) can be everybody's thing. If you can't make your dormitory team, then you can always start one of your own in one of the open leagues.

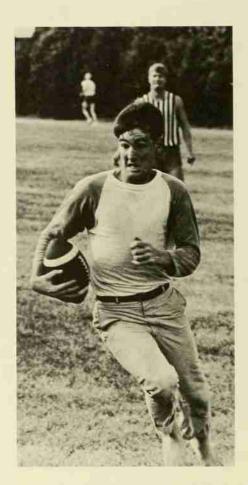
If a student wants to participate, he can, but he won't get a scholarship and it's been a long time since one of the hall athletic directors went further than the next dorm to recruit.

The program, under the direction of Dave Adkins, operates under a limited budget, but last year over 2000 students participated in the numerous programs that range from a track meet to basketball tournaments. There is also a faculty league--- and the players aren't all out-of-condition men.













And in intramurals, girls aren't left out either. They play football, volleyball, basketball and softball just like the men and with a lot looser style.

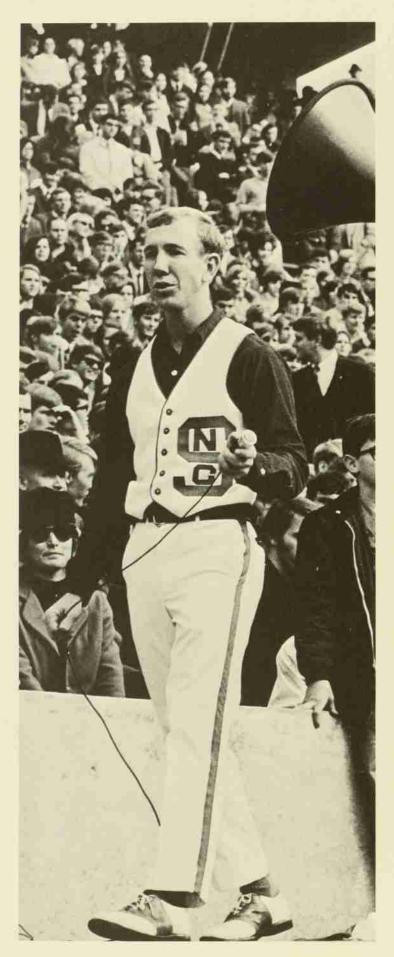
At State, basketball is the big sport---there were nearly 200 teams divided among the various leagues last fall and the participants were on the order of 2000.

Participation is emphasized. Intramurals is practically the only organization on campus that awards points for just showing up to play.

And that participation pays off--- the Big Four Championship is practically State's private property.



Cheerleaders



Cheerleading can be a frustrating preoccupation at State-often the fans are not receptive enough to make the effort really worthwhile.

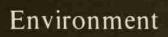
But these boys and girls in red and white continue to make that effort, taking their pleasure in the victories aclaimed by the football and basketball teams; their agonies in their defeats.

And while the girls' well executed dance routines are always cheerfully received, the squad has difficulty leading the fans to do much of anything.

Maybe it's the young men and women clad in bright costumes-maybe the average State student just can't be lead to do much of anything....

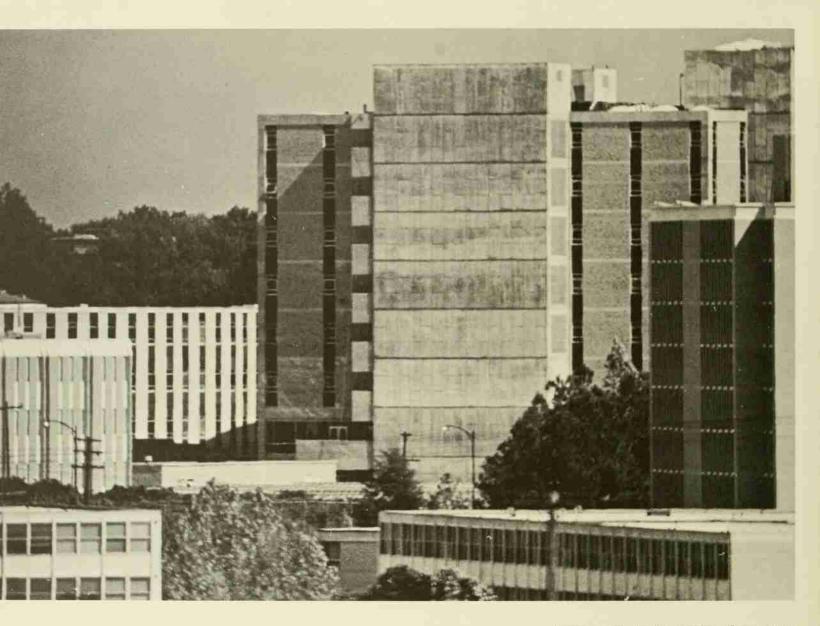








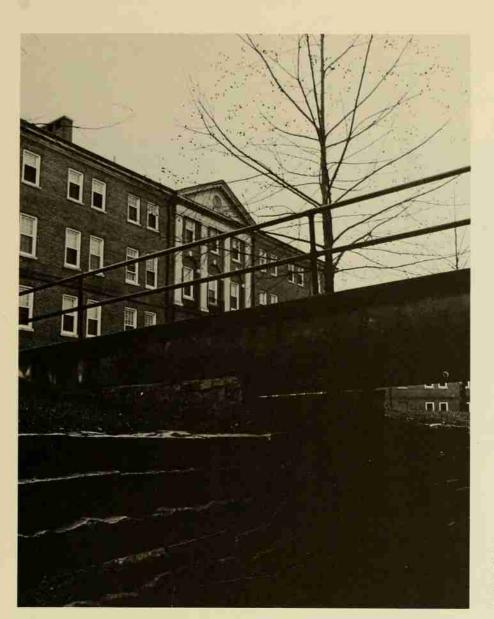




Environment is the source of a serious inferiority complex at State. Too frequently students criticize the campus---its brick make-up in particular---on the grounds that it does not look like campuses at other schools.

There is of course a reason that environment must be different here: it is a different school. The campus is predominantly urban in nature because State is closely associated with Raleigh and the problems of cities.

The predominantly technological curriculum here calls for a form that will contain it and help students relate. Consequently the campus is designed with practicality in mind. It is unfortunate of course that this approach sometimes gives certain parts of the campus a 'rough' appearance.



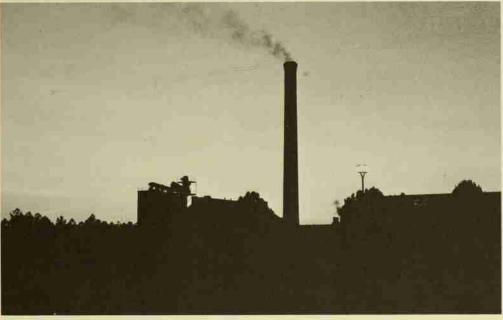
Landscaping helps alleviate this problem somewhat, as does the Musselwhite sculpture near the library. Much work is still neede, however, around the Lee-Sullivan-Bragaw residence area.



Environment for university students consists of more than the main campus. For diversion, greater Raleigh offers very little in variety. There are the usual places --- the Keg, the PR, the Knave, the Wolves Den--- where the beer varies from place to place, the music is louder in some than others, but their purposes are the same---letting ones senses run their course, commonly known as Doing Your Own Thing.

And then there's a student's own personal environment: his mind. The input he receives from the University and his senses are constantly at war. Usually one force wins out at the expense of the other. Education as a general rule forces one to make a choice, at least for the present time.





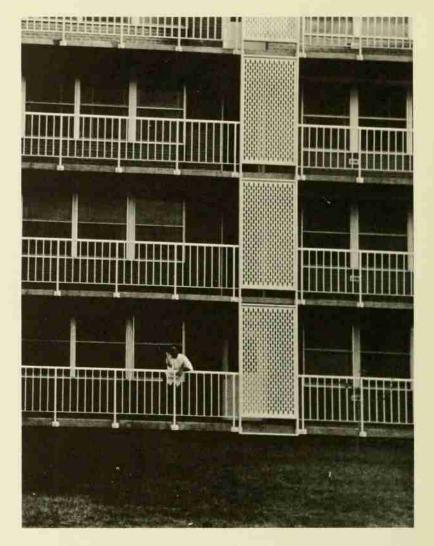
State, like its students, has an environment quandry: to present an atmosphere of free enquiry and dialogue and at the same time maintain the rigorous methods necessitated by its numerous scientific curricula. This is really the essence of the school's struggle for identity. It has acquired the title university so traditionally associated with other types of institutions where thought and learning are ends within themselves. State must bridge the gap between the stoic job-training of State College and the 'impractical' courses of study offered at universities dominated primarily by the humanities. One of its most valuable tools in this situation is its use of environment. What students see they will believe and accept.

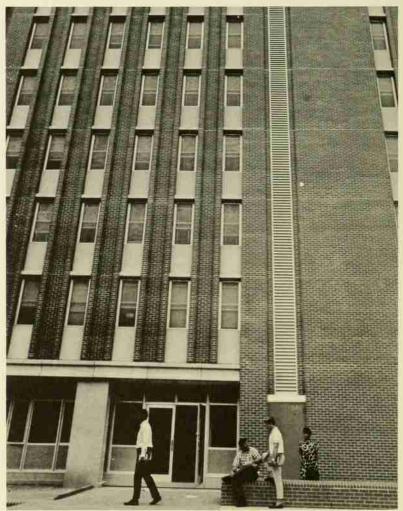
Residence Hall: from the Old English 'dorm' meaning cell;

Living units on university campuses; small confining space; building with 400-500 identical rooms; noisy place, unfit for study; generally untidy; cold, impersonal dwelling; sexually segregated except during specified hours; inhabited by animals called 'dorm rats.'

A place to share a bed and lavoratory, but not ideas; poor environment for marriage of mind and spirit; named for unknown alumnus; place to come home to after classes, cafeterias and cold days; the University's sterile womb; protective, but without warmth; an overnight stop on a long, long cruise to the cap and gown.

See also: room mate, floor counselor, 'all-nighter,' rack, alarm clock, suite, lounge, bull sessions, suitcase, trunk, closet.





Residence Halls: A Rose By Any Other Name



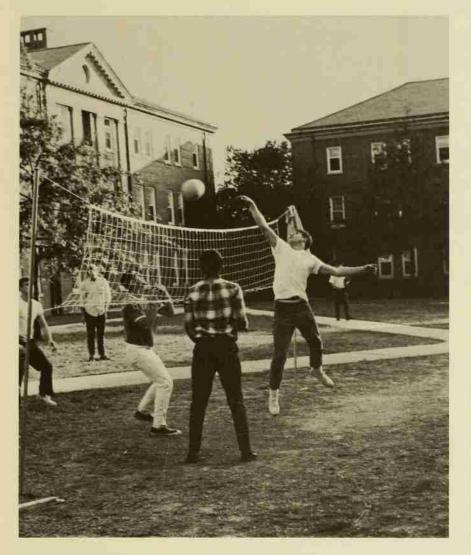


The Inter-Residence Council, the governing body of the Inter-Residence Association, culminated a year of change by approving a new Inter-Residence Association constitution. The basic objectives of the Inter-Residence Council are "... to represent effectively the students of the residence halls within the University community and to stimulate an environment in which each student may fully develop his individualities and capabilities through academic excellence and social consciousness." To this end, the former Inter-Dormitory Council and the present Inter-Residence Council have committed themselves for the past two years.

Since 1966 the residence hall system and the Council have exhibited considerable change. The 1966-67 school year saw a definite concern about the function of student housing on campus. The transition began through a name change--- from the Inter-Dormitory Council to the Inter-Residence Council. Through the Council, halls began to change from dormitories to residence halls.

The following year the Inter-Residence Council and the residence halls proceeded with the residence hall community concept. More programs were brought to the halls in the form of socials, concerts and lectures. These programs have included the Thompson Theater 'In-Hall' productions, concerts by Bunyan Webb, State's musician-in-residence, and forums to meet Student Government candidates.





The Council, which was composed of the president and vice president of each hall, provided guidelines for the residence halls and made reccommendations for residence policy. One of these reccommendations evolved into the Residence Hall Judicial System, which will allow residents to handle disciplinary action within the hall. The writing of the new Inter-Residence Association Constitution and the changing of residence halls policies occupied the latter portion of last year.

Under the new Constitution, the structure of the Inter-Residence Council has been completely changed. The executive officers of the IRC are now elected by all the residents in a general campus election. The representation of the halls on the council is through the vice president and additional representatives based on the proportionate size of the hall. This means an increase in the size of the council from approximately 30 members to the present 51 members. The Council expects this representation will allow for better communication between the residents and the Council.

This year the IRC, together with Student Government, is forming a Residence Development Study Commission. This commission will study trends in construction of residence halls, programming within the halls, and hall judicial systems.

Student Government Report to the Trustees

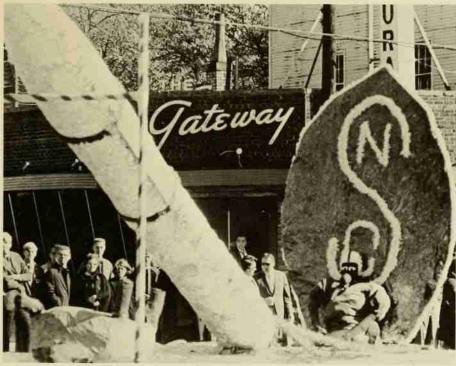


Sullivan Residence Hall

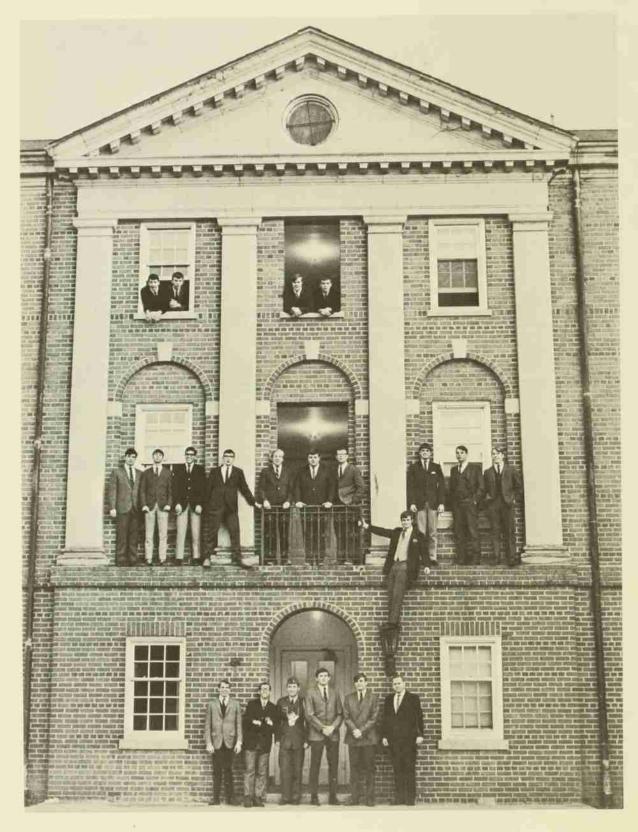








House Council Leads Bagwell to Successful Year



Bagwell Residence Hall organized early and provided bus transportation to six football games, including Carolina. The House Council, with a newly written constitution, was the center of progress the entire year. The recreation room was fixed up to provide convenient use of the pool table, pinball machine, and a free-playing juke box. After the shortening of snack bar hours, Bagwell acquired drink and snack machines for round-the-clock use. A new color TV set added to the pleasure of all tube watchers. With the co-operation of dozens of residents, a beautiful float was constructed for homecoming, open houses were held, numerous tournaments in various sports offered great competition and good prizes, and a nice beach trip in spring attracted the attention of all Bagwell athletes. It was a fine year.



Officers:

Harold Jurgensen Hank Worsley Dave Gardner, Jimmy Smith Bill Danahy Itive: Jimmy Smith President: Vice President: Treasurer: Secretary: IRC Representative:

Staff:

Mike Daniska Head Residence Counselors: Dan DeBord Residence Assistants: Ed Epps, W.H. Reeves Floor Assistants: Mike Scofield Jim Peterson, Rick Greentree



Living and Learning- A Little of Both

From old to new, the long-awaited move from Becton-Berry to brand new Bowen went smoothly...until someone looked into one of the neatly arranged rooms.

With their usual zest, students worked energetically on the homecoming float.

After weeks of planning, the Living and Learning Parents Day was completed with success. The only slip-up was the loss in the football game....

Coffee hours with faculty guests such as J.L. Crowe (Graphics) were popular evening events for Living and Learning residents.

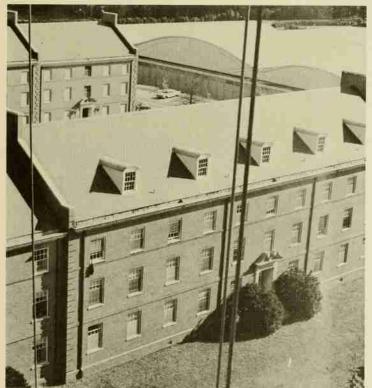






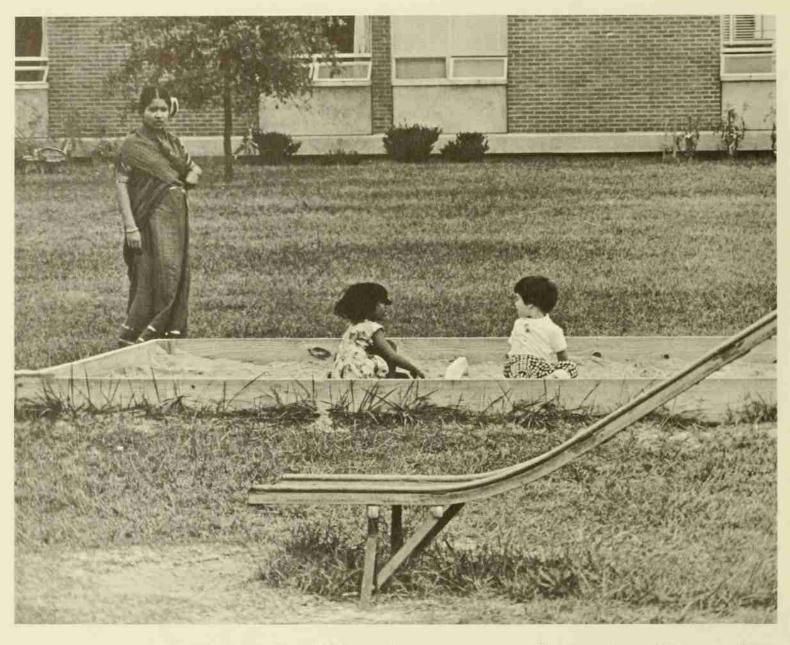
Turlington Residence Hall







Married Students or Young Love and the University



John and Marsha were lovers.

And since they couldn't cohabitate in Sullivan Hall, they were married and moved to McKimmon Village.

Free at last.

Then came the phone bill and the light bill and the food bill and Marsha went to work as a \$1.60 an hour secretary. Their days were busy but their nights were fun.

When the nine month school year ended, Junior came and to take care of Junior came John's mother.

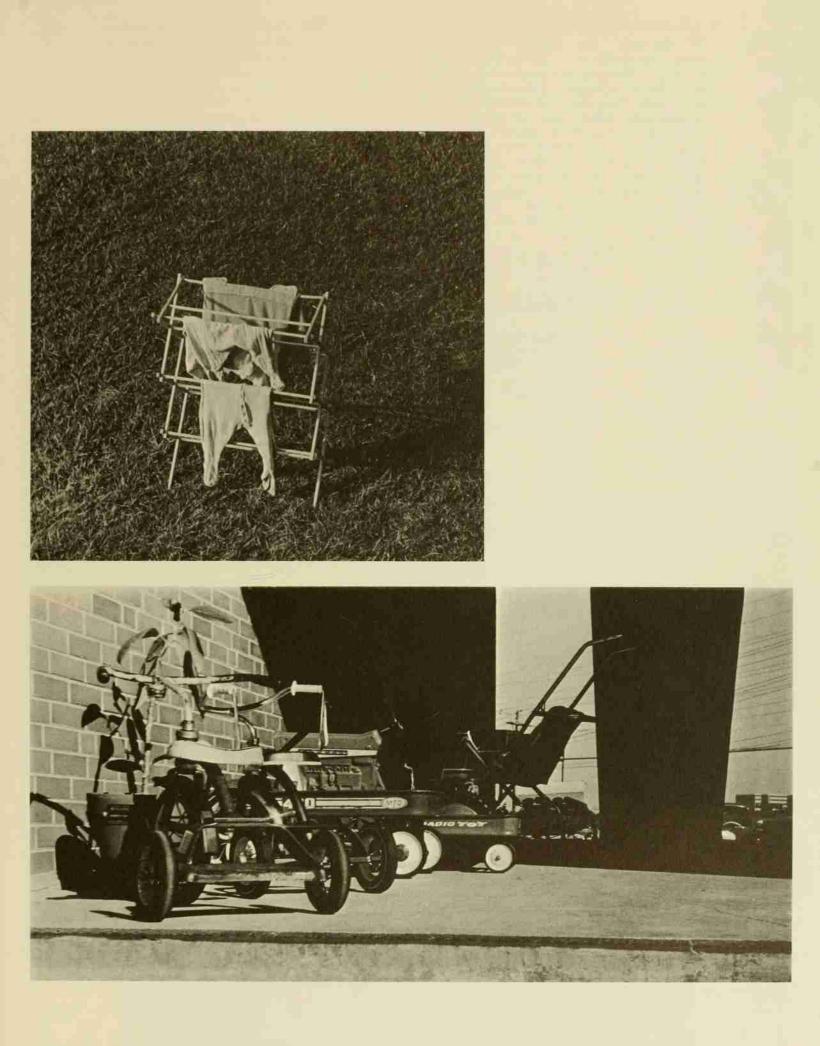
All through the long, hot summer, Marsha worked, Junior cried, Mother bitched, and John studied on. Then came winter and Mother was still there and the one room apartment got smaller and smaller--- and John studied on.

But soon Junior was a big boy and Mother (bless her soul) passed away. And John studied and studied.

Junior played in the sandbox by day and did more mischievous things at night--- like coloring on Daddy's physics homework and drawing trees on Daddy's chemistry labs.

Then one day Marsha and Junior dressed in their Sunday finest and went to the Coliseum to see John dressed in a long black robe.

He got his degree and those happy days in McKimmon Village were over for good. Whew.



The McKimmon Village Council is responsible for seeing that McKimmon recreational facilities are maintained. (These include a horsehoe run, volleyball, badminton, basketball courts and a children's playground.) The Council also maintains and stocks. the McKimmon Village Library which is open for use at least once a week. This is a brousing library made up of donated books, primarily fiction and children's books. Sewing machines, vacuum cleaners, a floor polisher, typewriters, and sports equipment are maintained and rented out to residents. (There is no rental fee for sports equipment since it is the property of NCSU.) Monies collected from the rental of this equipment is the primary source of income for theCouncil. Social functions and publications are paid for by the Married Students Fund with the Erdahl-Cloyd Union. The primary social events are the annual cookout (attended by over 400 residents in 1968) and an Ice Cream Social.

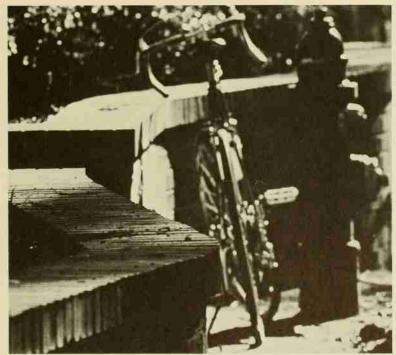
Welcome to McKimmon Village handbook is a village publication given to residents entering the village. In this handbook council services and functions are explained, a partial listing of medical doctors in Raleigh is given, and the McKimmon Village Constitution is included. Every month a publication is passed out containing village announcements, editorials, short stories, and poetry written by residents. This year the Council is requesting minor changes in the priority system of housing assignment in the village. This is being done to solve the problem of overcrowding in the efficiency apartments (due to the birth of a child while a couple is living in an efficiency) and in the one-bedroom apartments (due to the birth of a second child while a family is living in a one-bedroom apartment.) This Council is also forming communications links between ourselves and community organizations in areas surrounding the village in order to form bonds of community cooperation.

At this time the McKimmon Village Council, the NCSU Chaplains Council, the Raleigh Inter-Church Housing Committee, and the Method Citizens Civic League have worked together and jointly submitted petitions to the Raleigh Board of Recreation and the Raleigh City Council for the purpose of acquiring recreational facilities in the area.

> -Student Government report to the Board of Trustees







Off-Campus Living Has Its Extremes

Living off campus would be great if every apartment came equipped with its own mother to clean house, make sure bills were paid, and so on.

But alas, the brave half of the University which chooses to live in Raleigh, breaks up into extreme factions.







If students are unable to secure an on-campus assignment, or if upperclassmen prefer to live off campus, the University assists them in locating housing in privately owned houses and apartments in the University area. Approved listings are maintained by the Housing Rental Office in Leazar Hall. Any facilities considered unsatisfactory by the Department of Student Housing will not be approved and students living in such facilities will be advised to move.

-Catalogue





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First there's the Town and Campus Jet Set-this is the affluent group that can afford modern plush accomodations miles from campus. Generally their places are tidy and they have great fun playing with the secretaries who live nearby.

Then there's the Thrifty Jet Set, or the thousands of kids who want plush accomodations but can't afford them. So they band together--up to 6 or 8 in a two-bedroom apartment. Adults call it Keeping Up With The Joneses.

And finally there are the West Raleigh Bums who live in the low rent section not more than five blocks from campus. Generally these poor devils are so glad to get away from Turlington or Owen that they spend all their time enjoying their freedom and never clean their places. This is the Low Class.

Now of course there are some who fall into none of these groups...for example there are often some in the Low Class who keep very nice apartments...and (more often) those in the Jet Set who live in filth.





But by far the most interesting group is the Thrifty bunch who get together all "the guys' come the sophomore year and "find a place." In they move with four stereos, 700 books, 780 records and loads of other "neat stuff." Then comes the fun part. John will do dishes, Mike cooks Monday, Wednesday and Friday, Joe cleans the toilet and washes dishes, etc., etc.

It never lasts. After two weeks the place is in a state of anarchy. Soon John's girl Mary begins cooking. Then Joe's financee Alice picks up all the dirty clothes twice a week.

Finally the semester's over and they all go home to rest. Next year they'll do it differently. Suuuure.



Many people consider fraternities to be merely social organizations with no place in other areas. Many fraternity men believe this. Fortunately some fraternity men actively show an interest and concern in the diversified areas of community projects, school spirit, and in the University Administration. In general, a working involvement, which is significantly beneficial to the fraternity as well as it is to the environment concerned, is a new challenge that many houses are now accepting...with more pleasure than pain. There is no hint on outside activities for the energetic fraternity.

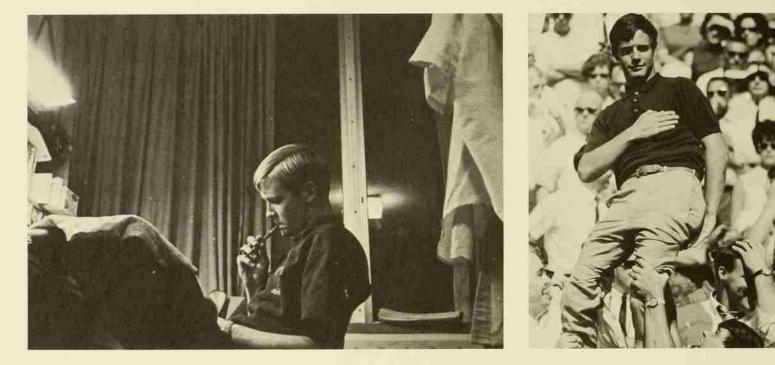
Greeks





Many fraternities break the generation gap with a strong faculty-student relationship, thereby decreasing chances for problems to arise due to the lack of communications. Community projects, such as Christmas parties for not-so-fortunate children, improve community relations as well as animate the active feeling of brotherhood. As far as school spirit is concerned, fraternities are seldom outdone. From banner making to float construction, the living atmosphere of group spirit can easily be attained. Yet the fraternity man seldom loses sight of his purpose at N.C. State University, the purpose of an education. The working involvement of the brotherhood in various activities is of essence to the present fraternity, as is the working involvement of the individual in his studies.









Alpha Gamma Rho

Charles Jeffery Bailey Hubert Barry Burch Wallace Lumsford Currin William Bell Davis Carl Fletcher Flemer III Nick Lane Faust Ray Everett Fry Jr. Roderick Miles Fuqua Larry Fulton Greene, Treasurer Frederick Leon Hardison Jeffery Frank Havel Larry Wayne Hopkins Thomas John Horoza Dwight Milton Huffine Rodney Steven Huffman Kenneth Cobb Kernodle Michael Ralph Longmire, President Ross Wayne Moore Willard James Moore Jr., Secretary Robert Hugh Osbourne, Vice President Tony David Pendasulo David Lee Tyre Charles Bernard Vollmer Stephen Michael Wallis Kenneth E. Warren Tyler Brown Warren Charles David Whatey

Alpha Gamma Rho is the only Greek, social professional, agricultural fraternity here at NCSU. We derive our name from the first three letters in agriculture. Alpha Gamma Rho was founded on April 4, 1908. From these beginnings the fraternity has grown to include over forty active chapters in almost every state in the Union.

Selection for membership into Alpha Gamma Rho depends on several factors. Ninety per cent of the brothers are in agriculture, forestry, textiles, life sciences, and other related fields. The merits necessary for an AGR cannot be decided by curriculum alone; therefore ten per cent of our membership is filled from men in other areas who have the desire and qualifications vital to the fraternity.

The men at Alpha Gamma Rho realize the primary reason for being in college is to get an education. Therefore academics play an important part in the life of an AGR. These men, however, also realize that there is more to an education than can be found in bound volumes of knowledge. To complete their education they have joined a fraternity which seeks to promote better social, physical, and moral qualities. Socially, Alpha Gamma Rho keeps a full calendar of jubilant weekends with two formals, a beach trip, combo parties, and spontaneous happenings to celebrate whatever needs celebrating. Physically Alpha Gamma Rho provides a healthful environment, boasting some of the best food to be found anywhere. Exercise is provided through participation in inter-fraternity sports as well as informal contests between the brothers. Morally Alpha Gamma Rho trains a man to be a productive member of this modern society with high ideals and workable principles.

To discover all the advantages of Alpha Gamma Rho would require a lifetime, for Alpha Gamma Rho continues to provide benefits for a lifetime. AGR provides a place of good fellowship and aid at each and every chapter and with each and every brother across this land. One meets AGR's in all phases of work both here in the states and abroad. Many AGR's are to be found on campus doing research, teaching and interviewing for business. Nu Chapter of Alpha Gamma Rho is convienently located at 2304 Hillsborough Street across from Winston Hall. Nu Chapter extends a cordial invitation to all interested persons to visit the chapterhouse anytime.

Kappa Alpha

Alpha Omega chapter of Kappa Alpha Order was chartered at North Carolina State on January 30, 1903. Since that time the men of our chapter have dedicated their lives to the ideals of the Order. KA is more than just a social fraternity; it is an Order of Knighthood based on the gentlemanly qualities exemplified in the life and character of our distinguished spiritual founder, Robert E. Lee.

Kappa Alpha is one of the most prominent fraternities here at North Carolina State University and is probably best known for its spirited social functions and true Southern tradition. We also have several brothers that are extremely active in honorary societies and student government on both the campus and state levels. Besides being a perennial contender for intramural awards, we are endowed with seven brothers on athletic scholarships who represent N.C. State and KA in intercollegiate contests.

The brotherhood is a close knit group of young men who live and work together and also enjoy all the benefits that a fraternity offers during the college years and beyond. Kappa Alpha Order is a 'grand old gang' and all of us are proud to be a part of it.





Coleman Absher David Anderson Jim Ashby Curtis Baggett Tim Barnes Alan Barwick Dan Boone Terry Bottom Pate Brendle David Brown James Capps Ron Carpenter Jack Corbell Steve Crews Settle Dockery Robbie Evans Brent Ferrell Tom Fields John Griffin Gary Brubbs Buddy Hooper Woody Huntley Jerry Hux Ray Jones Steve Johnson George Johnston George Kahdy Ike Kearney Clif Knight Bill Laughridge

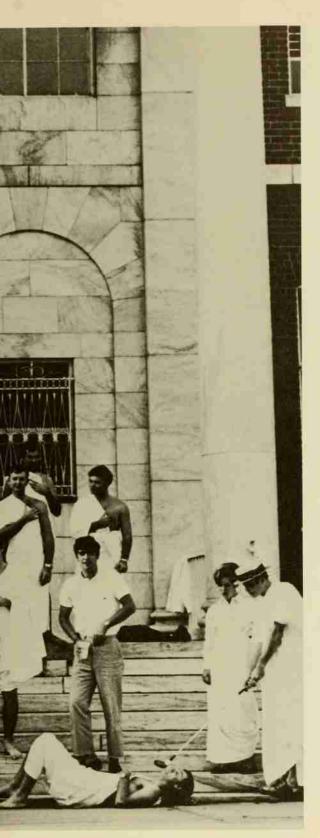
Bill Lee Richard Lee Al Lilley Alex Mann Dan Martin Leon Mason Doug Milton Tom Mitchell Bud Moon Bob Moore David Moore Joe Moore Tom Parker Dick Paton Phil Patterson Don Payne Johnny Pettus Mike Rickman Jim Rigsbee Ray Rouse Ronnie Sherrill Steve Simms Brian South George Stone Gus Summers Jody Tamsberg Richard Thornton Bill Watson



Kenneth Merritt Atkins Samuel Miller Byrd Michael Wilson Cahoon Martin Glenn Cieszko James Leonard Curtis Thomas Edward Dixon Herbert Bennett Edgerton Jr. David Fredrick Flynt Elijah Shelton Griffin Ralph Fuller Grissom Jr. Vance Spears Harrington Jr. Bill Lincoln Hartsell Jr. Robert Michael Hatcher Anderson Cooke Hensley Phillip Delano Holcombe Larry Henderson Jackson

David Styles Jolley George Ray Kite Jr. Duane Eldon Kratzer Jr. John Evans Laird III Spencer Dixon LeGrande Raymond Alan Lichtner David Elree Loftis George Wilson Logan Steven Roscoe Long William Hunter Lumsden Jr. Charles Hodges Manning Jr. David Richard Martin Edwin Britt Martin Jr. Glenn Gidson McCall Jr. John Morris Moore Jr. Douglas Alvin Outlaw

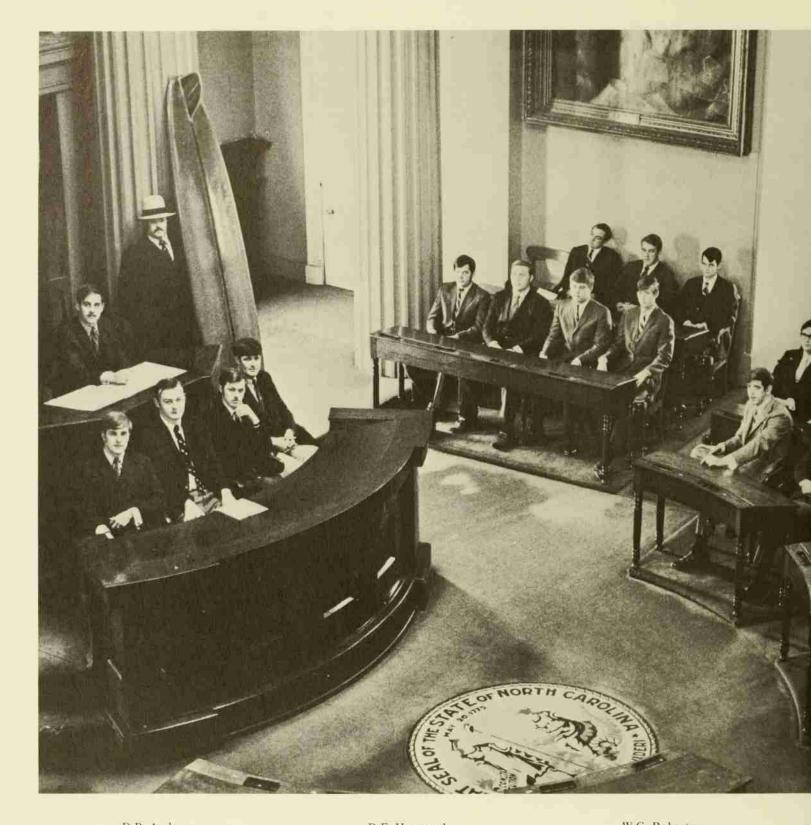
James Larkin Pahl James William Pearce Charles Dana Quel William Blount Rodman V Benjamin Franklin Simpson Jr. Tommy Alexander Smith Wesley Lawrence Smith Herbert Henry Sparks Jr. Samuel Wright Starling II Thomas Edgar Stroud Charles Gaston Wall Jr. Alfred Watson Wheatly Jr. Douglas Clark Williams Walter Smith Williams Harold Edward Youngblood Jr.



Sigma Nu

Founded at the Virginia Military Institute in 1869, Sigma Nu has since grown nationwide into one of the leading fraternities in both prominence and numbers. By instructing its members in the ideals of its founders, ideals known to us as the Way of Honor, Sigma Nu continues to seek those who believe that each individual has within him the power and drive for self improvement.

Beta-Beta chapter of Sigma Nu was founded at State in April, 1895, thus making it the oldest fraternity on campus. This year Sigma Nu has continued its tradition of growth and improvement with the completion of our rock garden and barbecue pit and the finalizing of plans for a cocktail lounge, a major addition to the hoiuse. Hunter Lumsden and H. B. Edgerton were on the Honor Code Board; Dusty Sparks and David Jolley were on the Campus Code Board. Hunter and Larkin Pahl were tapped into Blue Key. White Rose weekend was again a big hit. House jocks Roscoe and T. Smith had another Varsity year. The old Booge was at it again. Tragedy strikes as Snooky Poo was blinded by the reflection of the tube off C. Wall's head. Turtle took up golf. Nutty's on the way back Shades of the Clemson Kid. Outlaw dropped in for a visit. J. Moore became the shortest Sigma Nu ever to graduate. Wheatley bought 23 identical pairs of over-alls. Calhoon misplaced a VW. LeGrande opening. E.B. went out in style. Kite bit the dust even before the French Oar Party. We all ended the year together.



D.B. Andrew R.C. Barger S.B. Bethune J.S. Black A.L. Buraglio G.N. Burnet L.D. Carter J.W. Childers J.B. Cox D.H. Daniel V.A. Foushee L.S. Galuin A.F. Gibson P.F. Goetz J.H. Goodnight C.D.Graham W.K. Hale D.L. Hartsough D.F. Heywood R.L. Johnson S.J. Jones W.C. Jones C.R. Kern P.R. Kinzie F.P. Koisch D.W. Lane J.H. Little J.S. Little E.B. Liverman R.M. Lowder T.E. McNeill J.M. Molofsky D.J. Monro R.P. Moore L.K. Parson M.A. Ritz

W.G. Roberts M.S. Rooney R.K. Seals B.H. Tenny L.B. Tillery III J.G. Tripp III L.R. Turner D.W. Vestal G.P. Watson D.C. Williams

Pledges W.H. Mitchell W.J. Batten L.O. Gilliam C.A. Denstad



Tau Kappa Epsilon

Tau Kappa Epsilon Fraternity was founded at Illinois Wesleyan University on January 10, 1899 by five young men of high ideals and strong convictions, and has since grown into the largest national fraternity with 253 active chapters. Beta-Beta Chapter's entrance into fraternity life at State was relatively late – in 1947, but since its founding it has grown into one of the most socially and scholastically active fraternities at State.

TKE's membership includes the President of the Student Union, members of Student Government, varsity athletes, and members of various other campus organizations. Our social program has within its range a variety of activities including combos, theme parties, our annual formal Red Carnation Ball, and our beach trip at year's end. And coupled with our Big Brother system, and our files of course material, college scholastic, social, and cultural life is considerably enriching.

But above all else TKE stands for brotherhood. This brotherhood encompasses men of various backgrounds and ambitions, but we are all joined together under one common "bond." TKE provides a challenging and rewarding college experience.



Brian Ashford Rex Bell Charles Boyd Johny Bradley Ronald Brown John Bruce Donald Childers Steve Cline Calvin Davis Butch Douglas Billy Eagles Allan Edwards John Faulk Wells Hall John Hall Larry Hancock

Ernie Hardee Edgar Hardy Lee Hatcher Randy Hefner Tom Harvey Dale Isaac Mike Joyce Larry Kerr Bernard Killough Ronnie King Durwood Laughinghouse Dan Lineburger Bob McLean J.R. Mabe Ronnie Marlowe Joe Mitchell Bill Norton Ronald Parker Bill Plummer Sidney Sauls Ronald Pearson Lee Roy Smyre Speight Sugg Larry Walter Don White Howard Williams Michael Witaszek Ricky Young Mrs. Bonlynn Walsh, Housemother



Farmhouse

FarmHouse celebrates its fifteenth anniversary at NCSU this year.

During this period, the men of FarmHouse have developed traditions for leadership, scholastic excellence, and strong ties of brotherhood.

The men of FarmHouse devote their efforts to worthwhile campus activities such as departmental clubs, student government, and other student organizations.

The fifteenth year has been quite successful for this chapter. For the twelveth year since it has been at State, the chapter was number one scholastically. The National Biennial Conclave was haeld in Idaho and the North Carolina Chapter was strongly represented. Those brothers who attended reported fellowship, business, and social activities which made the trip a memorable one.

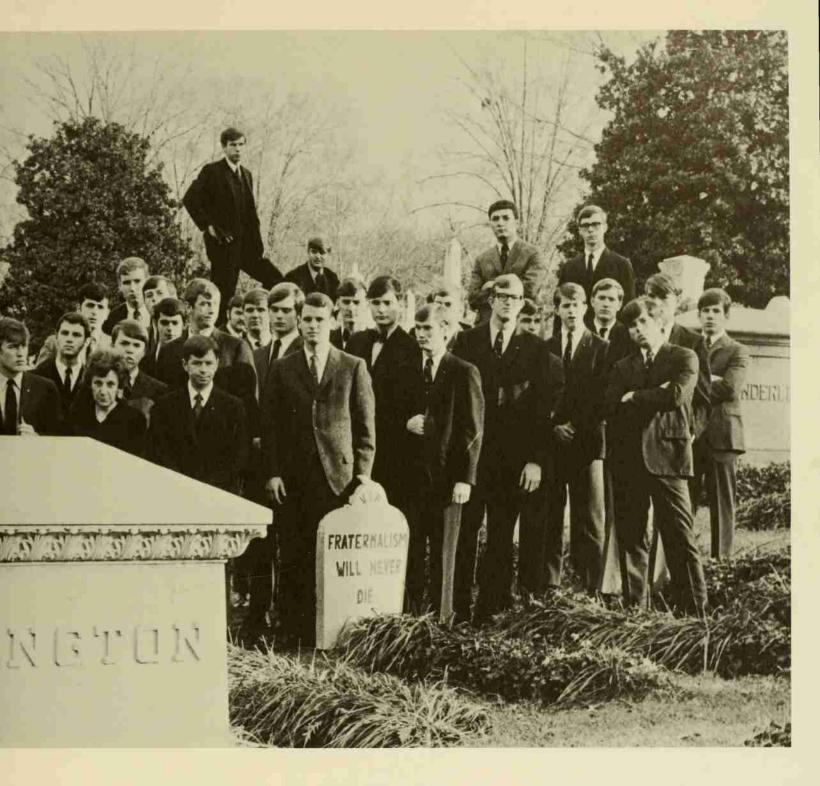
The object of our fraternity is to promote good fellowship, to encourage studiousness, and to insprie its members in seeking the best in the chosen field of study.

As a brotherhood, the men of FarmHouse join in leadership, athletic and social activities to provide a well-rounded university experience. On March 17, 1906, four students at Miami University in Oxford, Ohio, decided to take action to break up a political monopoly on campus. The result: Phi Kappa Tau fraternity. Since then, Phi Tau has in its 63 years grown into a national organization of 97 chapters. Phi Kappa Tau has since its founding, stressed the ideals of man's search for knowledge, fellowship and truth.

After another wet and wild summer, all Phi Tau's returned to face another football season; this one highlighted by our homecoming sign and a victory over the terrible Terps! After an outstanding rush, our ranks were strengthened by thirteen new pledges... and one dog! Though combo parties came fast and furious the brotherhood and pledges upheld our high academic standards and avidly participated in intramurals. With the end of the semester came the LF.C. food drive; with Phi Tau coming out on top. Semester break finds the brotherhoodscattered from the ski slopes of Vermont to the sunny shores of Florida.

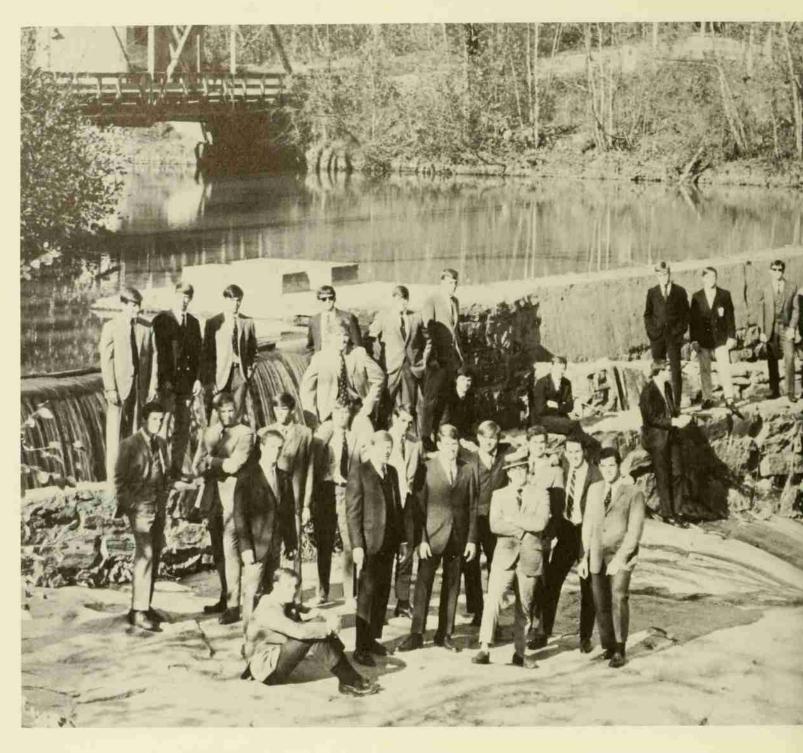
With Spring semester came Carnation Ball, the beach trip, and last but not least, our much heralded Easter trip to Nassau. Through the ideals of brotherhood, Phi Tau looks ahead to another successful year.





Phi Kappa Tau

Alex H. Allen, Secretary Tom I. Arakas Robert C. Ballou William E. Barr Jr. Daniel A. Blue III Robert L. Bowling Jr. Thomas B. Brandon III Rees M. Brody Prescott H. Brownell Benjamin B. Culp Jr. Robert A. Dunn Joseph A. Ferikes Spiros J. Fleggas Robert A. Ford John V. Fourmy John G. Fragakis Thomas J. Fulghum Jr. Samuel M. Gainor Ross M. Gannon Paul E. Gibson Jr. Clyde C. Goad, Treasurer Robert B. Heath Jr., Vice President L. Clement Huffman Jr. Eugene A. Hughes III Ronald C. Leatherwood, President Richard A. Linville J. Michael Livengood Ralph L. Meyer Michael B. McCarthy William G. McQueen Robert G. Nichols W. Charles Revels Robert R. Richardson Jr. James H. Roberts Steven W. Scholtz James L. Shugart Steven M. Simmons Peter J. Skalchunes James E. Snakenberg Jr. J. Frederick Stallings Robert B. Sudderth David M. Ward James S. Ward William C. Ward Ronald F. Watkins Larry J. Wertz Robert A. Wickham David G. Zimmerman



Edward Lowery Babb Jr. Robert Carson Bain Andrew Kyle Barker Luther James Blackwood Richard Milton Boyette, V.P. Thomas Davis Calloway Jr., Pres. Flake Carlton Campbell Jr. Gary Thomas Collins Henry Kemper Covington Percy Vann Craven Jr., Rush Chairman Lawrence Arthur Culler Donald Eugene Dawson Arthur Landon Davies III William Jenkins Davies Robert Wayne Dhue John Jackson Drake Eugene Simpson Edwards

Howard Lay Ford Jr. John Alexander Gardner III, Sec. James Douglas Gilliam Jr. Patt Claude Harmon III Forrest Dearborn Hedden Jr. Joel McCullers Hobby John Dexter Hornaday Jr. John Lin Hughes Jr. Herbert Neal Hunter Jr. James England Hutcherson Jr. William Hammet Iler Samuel Finch Jones Thomas Malcolm MacNeill John Currie McFadyen Danny Franklin McNair **Richard Ross Mackey** Douglas Cassell Martin

Eddie Herman Mauldin Kenneth Gerald Norman Eugene Gray Payne III, Treasurer **Richard Rankin** Curtis Dale Readling Jr. Richard Lee Rice Jr. Donald Ralph Runkle Russel Kenneth Salisbury Michael Lawrence Simpson John Olly Slater William Ross Snellings Jr. George Eugene Spain Jr. Scott Alan Striegel Harry Brand Thompson Jr. James Christopher Uhl William Alan Watermeier James Frederick Wright



Sigma Chi

Delta Epsilon Chapter of Sigma Chi Fraternity has had a busy first semester, and it looks forward to an equally exciting second semester.

The semester really got started with a Twenty-Fifth Anniversary Celebration in connection with Homecoming Weekend. Some 80 to 90 alumni brothers and their wives came from all over the southeast to attend the gala activities. The climax of the festivities was a banquet at the Sir Walter Hotel.

Sigma Chi has been putting forth an extra effort in public relations. We entertained children 14-18 year olds from the Methodist Home at a Christmas party, which turned out to be a rewarding and inspirational experience. We also went Christmas caroling at the three girls schools in Raleigh and received a very warm welcome.

The Sigs are again providing tough competition in intramurals in an effort to retain the IFC trophy that we won last year.

Next semester we are looking forward to our big annual Sweetheart Ball which will be held at Hilton Head Island in April. We will also have a ski trip and a beach trip along with several very fine weekend parties at our house with combos.

Sigma Chi also looks forward to a fine, large group of pledges for next semester. These young men will certainly be an asset to Sigma Chi. Hopefully, too, we will be able to carry out a large and rewarding public relations project which will benefit the school or the community.



Richard S. Auger Charles H. Baird Jr Barry V. Bankard Dewey W. Barber Steven C. Belton William L. Bowling Anthony Q. Brown James L. Bullock James T. Carper Melvin G. Cline Henry N. Coley III Robert A. Connolly James F. Curran Jr. Edward J. Davenport John K. Denny Patrick L. Deschner Steven E. Dixon David F. Furman Michael H. Harrison

John L. Heilig Bruce C. Helms Robert L. Hendrix James M. Herrington James R. Hitchings William K. Huntley Derrick W. James Gary R. James Melvin B. James Leonard A. Jenkins Edwin W. Jones Michael D. Joyce Jack A. Leonard Keith W. Little Everette H. Love Dalton L. McMichaels Richard D. Meisky Jr. Paul J. Michaels Hall C. Miller

David J. Newsom Dave C. Oliver Douglass A. Pearce C. Ray Pope Larry T. Presnell Samuel T. Reynolds Larry J. Roberts Hal W. Routh Earl T. Sheppard John G. Snuggs Charles M. Stanley Eric G. Stott Arthur W. Tayloe Jr. John C. Teeter William L. Troxler Michael A. Van Horn Parker S. Walsh Charles W. Whitley George R. Wilson



Pi Kappa Alpha

Pi Kappa Alpha has grown to nationwide size since the founding of the first chapter at the University of Virginia in 1868.

Alpha Epsilon chapter was founded at N.C. State in 1904. From then until the present time, Pika has meant many different things to the State students who have pledged the chapter—loyal friends, great times, and a spirit of belonging to something worthwhile.

This year, we of Pi Kappa Alpha have had a great time and have met some good men during rush. The football games and parties afterward will always be remembered, and this spring the Pika Ball and beach weekend should be really worthwhile.

The brothers and pledges of Alpha Epsilon were deeply saddened earlier this year by the tragic loss of our brother Woody Bozier, who was fatally injured in an automobile accident. We wish to dedicate these pages to him. His life will be an example to all of us of the meaning of the Pika spirit.



Richard Terry Allen William Jacob Brumley William Joseph Bunn Jr. Kenneth Allen Butler George Byron Crisp David Edward Cromartie Grover Cleatus Dobbins David William Drake Walter Ronald Elmore Robert George Ford Charles Wayne Gardner Berkley Mackey Godehn Charles Louis Goodwin Jr. Lloyd Frank Greenly Jr. John Crittenden Harley Melvin Derea Harrison Jr. Phillip Terry Hester David Lee Johnson David Morgan Johnson Paul Godman Mitchell Lawrence Werner Redman Anthony Simms Riddle Thomas Bradham Rivers Jr. John Chenault Rogers Robert Neill Scott Jr. William Joseph Shearin Thomas Hendrix Skeen James William Smith Robert Andrew Smith Don Barry Thompson



Sigma Phi

In today's speedy and complex life, Man constantly searches for meaning and identity. Sigma Pi strives to establish a basis for men to find an effective end to this search by teaching them how to live and work together so that each individual may attain maximum personal development. Building of leadership and character, critical to the fulfillment of these goals, is a primary means of Sigma Pi's development of the whole man.

The year began with a pre-registration house-wide workshop which led directly to the pledging of ten outstanding men. The pledges demonstrated their acceptance of responsibility by such things as taking the leadership role in the formation of a junior IFC, winning a keg of "cheer" in IFC competition at Homecoming, and walking away with the prize for the best banner at the Clemson game. Meanwhile, the pledges were shining in their community service projects and in chapter activities including the first annual Sigma Pi Mini-bike Rally and Wipe-out Derby.

In the same style, the chapter made 1968-1969 the year of Sigma Pi Power, becoming the Symbol of Progress at State that we are throughout the nation. For example, a college man's primary task is gaining an education, and we emphasized Scholarship by study halls, note files, individual help, and required scholastic reports. As a result, three brothers were named to Phi Kappa Phi, and recent pledge classes have had averages which placed high in the fraternity standings. In Athletics, Sigma Pi participated successfully in all intramural activities, traditionally being high in the playoffs of the major sports. A variety of community enrichment projects such as the Peter Pop's dinner for underprivileged children at Thanksgiving, the Gordon Lee Hooks Memorial Easter Egg Hunt, and many special community-help activities weith everyone chipping in highlighted our year. A complete Social program, a sample of which included speaker dinners, sorority receptions, alumni functions, and combo parties, was highlighted by our biggest day, Orchid Ball. The little days were forgotten as we donned our finest for an evening of butlers, bubbly and dancing. The only flaw was that the weekend was too short.

Almost unbelievably, the terrible realization that time waits for no man is forced upon us. Although many of us must leave, we remain secure in the knowledge that we are men ready to face life and its bumps and that we have something which no one can take away—a lifelong *Brotherhood* of kindred hearts.

Pi Kappa Phi

Pi Kappa Phi was founded at Charleston College, Charleston, South Carolina in 1904. In 1920 North Carolina State University became the home of Tau chapter, and since then the fraternity has become prominent nationally. From its conception Tau has been known as the "Friendly Fraternity."

In 1968-69 Tau Chapter accomplished many goals which Greek fraternities strive to attain, and especially PKP. After rushing one of the larger pledge classes on the Row, we turned our energies to our Homecoming float, "Up, Up, and Away." As usual we are always proud of the service projects, feeling them to be a benefit to both the brotherhood and the public. The Chambers Brothers...combo parties...a back slapping brotherhood. Rose Ball and Beach Weekend...seranading the pinmates at Meredith's court yard...and Alumni Weekend were part of our expanding social life.

Finally we would like to thank our patient and devoted housemother, Mrs. Helen Thompson, for her help and guidance.

Brotherhood at Tau chapter is the basis of our fraternity; a brotherhood which is the strongest at the University.



Barry Alexander Charles Allen Steve Bair Donald Barker James Bondurant Jack Bowen Robert Clapper Mac Crews Douglas Crotinger Allen Dasher Billy Davis Patrick Eddins Robert Faust Willis Flynn Robert Holley Richard Humphery John Hunsinger Chris Jenkins Jim Johnson Kurt Kauffman Richard Lane Robert Lauridsen James O. Liles Ken Long Douglas Longhini Ronald Mathews Patrick McGuire Garland McPherson Kim Miller Tom Mullen Chris Myers Steve Proctor Max Scott Tom Skinner Edward Small Fred Smith Thomas Smith Charles Stanley Thomas Underwood Dwight Whittaker Gurney Wike John Wilson Barclay Winn

Sigma Kappa

Sigma Kappa is a national, private, social sorority. It is based on friendship and emphasizes high standards of personal conduct, scholarship, loyalty, and citizenship. Philanthropy is an important theme in Sigma Kappa thought. On the national level, each chapter contributes to the support of the Maine Seacoast Missionary Society and to the American Farm School in Salonica, Greece. Sigma Kappa is the only national sorority to adopt the field of gerontology as its principal endeavor locally as well as nationally. Gamma Phi chapter at NCSU has other philanthropies on a local level. Traditional chapter events include the pledge formal, given in honor of the new pledge class, the spring retreat, which allows sisters and pledges to socialize and to plan activities for the coming year, and the initiation banquet. The sisters are involved in many facets of school life, such as homecoming week activities, student government, and cheerleading, and the chapter is consistently at the top in scholastic achievements. Although the sisters represent and encourage contrasting personalities, talents and ideas, they possess the common bond of sisterhood. Exemplified by this friendship is the open motto of Sigma Kappa, "One Heart, One Way."



Sitting: Pat Wilson, Joan Stuart, Patsy Council, Susan Gambil, Tarni Andrews, Jane Green, Susie Rose

2nd Row: Joan Wise, Mary Wicker, Anne Davis, Pat Hicks, Connie McPherson, Lynne Ruark, Vicki Gauthier, Lynda Barefoot

3rd Row: Martha Walker, Sharon Showalter, Margaret Pascal, Anne Turner, Jackie Hensley, Debbie Shafer, Pat Wilder, Barbara Sohrweide, Mary Price, Reenie May, Nancy Smith, Sandra Holsonback, Tricia Jenkins, Jackie Kerr, Baby McLamb, Dianne Carver

Absent: Connie Ackert, Thanta Isenhour, Nancy Jefferson, Gail Haddock, Ann Lawerance, Susan Phillips, Linda Rand, Harriette Ray, Elizabeth Shinn, Barbara Walters, Linda Jones

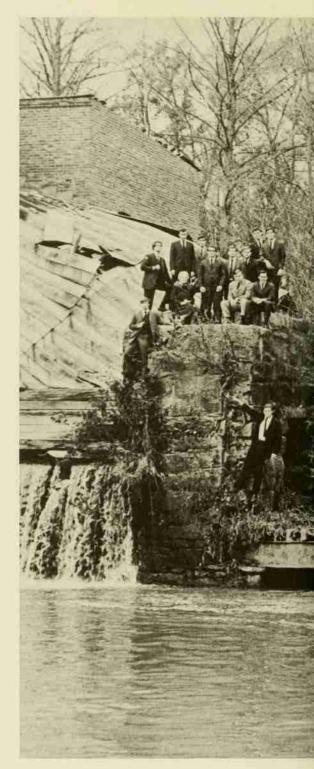
Lambda Chi Alpha

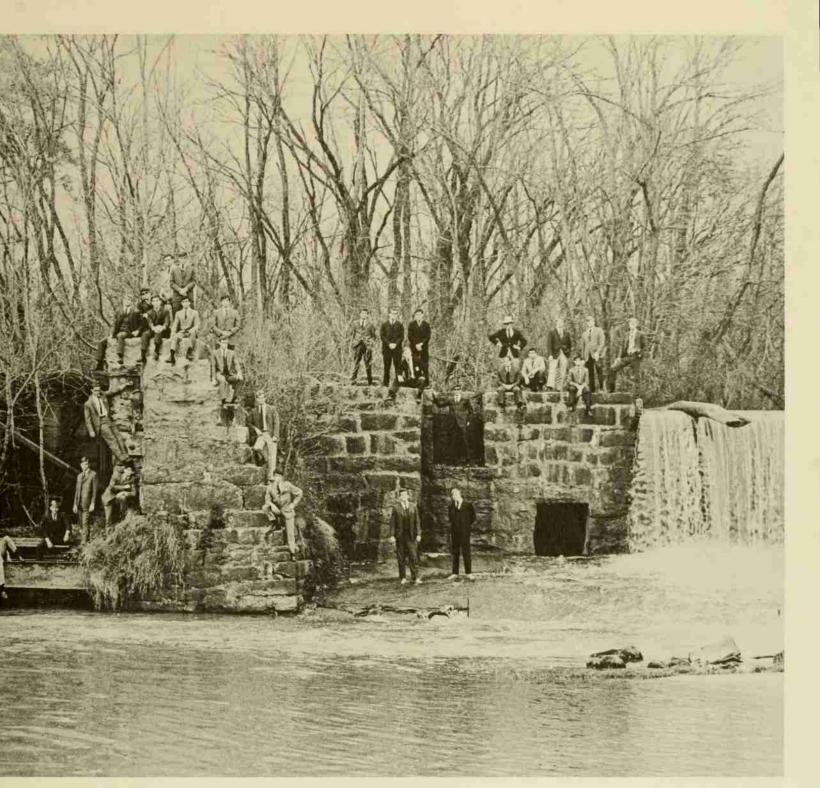
Founded at Boston University in 1909, Lambda Chi Alpha has since grown into a fraternity of national prominence. Almost 170 chapters are maintained at colleges and universities both in the United States an Canada, making Lambda Chi the second largest in the fraternity world. Gamma Upsilon Chapte received its charter in 1924 and has initiated over 600 men since tht time.

Because of the increasing complexity of NCSU, fraternities on this campus are more relevant now than ever before. Lambda Chi strives to complement and complete the education begun in the classroom. The knowledge gained within our chapter cannot be found in textbooks, for the emphasis here is on leadership and social development, as well as on scholarship.

Lambda Chi Alpha provides a unique forum in which brothers and pledges may enrich their college years by participating in fraternity activities. There is something to be gained from entertaining undeprivileged children at Christmastime or from winning the fraternity football championship. And it is rewarding to place first in the homecoming float competition and to help elect brothers to high campus offices. The rigor of classes and quizzes is somehow more tolerable because of the people surrounding you within the chapter.

Yet the most important benefit may be that the experience of Lambda Chi never really dies: it is something tha each brother carries with him upon graduation. While this may be intangible, nevertheless each one of us leaves the campus a better and more complete person because of our fraternity.





William J. Anseaume John L. Barber Rick B. Barnhill John G. Barnwell B. Randolph Bateman Ronald E. Bell Charles C. Benton William M. Blackwell Edward L. Boyd Thel G. Boyette William L. Brooks Donald W. Clark Larry M. Coggins W. Gordon Cole Frederick L. Connell J. Edwin Conrad R. Dan Edwards Keith W. Fuhrmeister S. Douglas Gant Robert D. Gill

J. Alfred Grisette Earl P. Guill Robert M. Haley Robert L. Hollowell William E. Ingram Richard P. Kattenburg Vernon R. Ketron A. Thomas Kyle Chester F. LaGrone Jerry L. Lassiter H. Gene Lockaby Raymond C. Madrin R. Edward Miller Alan L. Morrison Harold H. Newman James W. Owens Robert E. Parries George H. Pollock Joe B. Pollock Richard M. Porter

Roy K. Props Carlton G. Purvis Charles O. Robinson David W. Shannonhouse William P. Sharp John H. Shepherd Donald B. Smoland William E. Sykes Reginald I. Tilley James M. Turk Hollis A. Walker Gerald R. Warren William L. Warren R. Doggett Whitaker Graham B. Whitted C. Kenton Williams Frank C. Winslow Tony L. Winstead James E. Womble Mrs. W.W. Jones, Housemother



C.W. Allison R.W. Allison S.M. Annas P.O. Austin T.C. Borden T.W.Boland J.H. Braswell T.S. Buice D.J. Cain W.G. Davis M.F. Donovan F.B. Dunn E.M.Elder P.A. Forest J.W. Goldsmith D.W. Grantham J.H. Henderlite M.L. Holland L.E. Horne J.D. Huckabee C.B. Jones W.A. Kirksey C.B. Lefler C.E. Lipsky S.T. Mattox G.W. McGarity J.M. McIntyre R.J. McKinnon

P.T. Monte R.A. Rockwell M.C. Rogers, Grand Scribe F.G. Schnerr R.M. Stuckey P.W. Taylor J.L. Team R.W. Teasley F.B. Vaughan, Grand Procurator W.E. Wagoner, Grand Treasurer T.L. Watson C.C. Wright



Kappa Sigma

Founded in 1400 at the University of Bologna, Kappa Sigma is one of the oldest existing fraternities. Kappa Sigma was founded in America on December 10, 1869 at the University of Virginia, and ever since has continued to grow and prosper. Since its founding at North Carolina State, Kappa Sigma has continued to be an outstanding asset to the national fraternity. The 1968-69 school year certainly has been no exception. This past year saw many fine men join the brotherhood of Kappa Sigma.

House improvement has been one of the major objectives of our chapter during the past year. The interior of the house was painted and the living room was revamped. Due to the financial aid and support of our strong alumni, the house has started an overall landscaping project with the addition of the first section of a brick patio. The patio will be tripled in size and accented by the addition of a barbecue pit and planters. This project will enable Kappa Sigma to move outside for those warm Spring afternoons and evenings.

Another addition to the house with regard to warm weather is the air conditoning system which was installed this spring. This additon will be of financial importance as well as its comfort aspect, as it will enable us to rent our chapter house to summer school students and summer study groups. The money received will go into the further development of our landscaping project.

Although much work has been done during this year, the Kappa Sigs have mnaged to stay on top socially. Our social calender has been highlighted by many memorable weekends organized around school athletics and rush functions. Since the founding of Delta Rho Chapter here at State on May 17, 1952, Theta Chi Fraternity has been striving to do its part in enriching the lives of the students. Our Chapter's intentions are to make the fraternity a campus substitute for each member's home; to make the chapter house a home where members may live, study, work, and play with reasonable comfort and happiness; to assist in socializing the new pledges into the finished product of the graduating senior; to teach them principles of self government; to aid them in attainment of high scholarship; to encourage them to gain the self-confidence and the building of personality that comes from participation in campus activities-in short, in every way to aid them to become better fitted for distinguished service to their community and the world at large.





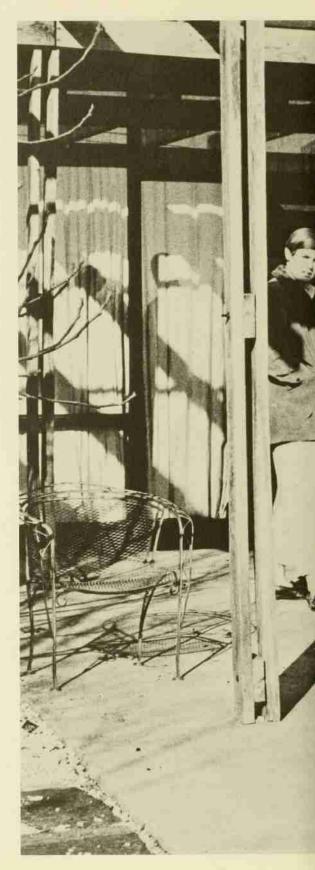
William Garith Allen Hubert Jacob Avery William Robert Boger James Jordon Bonner Robert Lee Bridger III Dennis Keith Bridges Roddy Coleman Chaney Alexander Clarance Clift Lawrence Alexander Coreth Alan James Culp Mark James Davis John Edward Delois John Clayton Everett Roger Vern Fulbright, Sec. Furman Eugene Gladden Jr. Thomas Alexander Glenn II James Hodnett Going, Tres. George Rictor Hahn Paul Truman Harrell Jr. James Louis Harris John Morrell Hinkle James Michael Keane Raymond Eugene Littlefield Charles Joiner MacIsaac, Pres. Romulus Earl McCoy Jr. Wilson Edward McCollough Jr. William Edward Mitchell Charles Lawrence Robbs, V.P. T. Keith Robertson Edward Martin Schweitzer Jr. Ruel Cecil Shaw William Carl Swart Everett Ernest Taylor Jr. Kenneth Allen Taylor Ernest Clifton Weant Jr. Rollin Edgerton Woolley

Sigma Alpha Epsilon

"There remaineth a lingering presence, the ghost of good fellowship rare." This line, from our often sung SAE songs, embodies the spirit of Alpha Chapter.

Founded at the University of Alabama in 1856, Sigma Alpha Epsilon was the first of the great line of Southern fraternities. Since that time, it has grown and expanded until today, with national offices housed in the beautiful Levere Memorial Temple at Evanston, Illinois, collegiate chapters represent SAE in all 50 states. Now the second largest national fraternity, Sigma Alpha Epsilon has always been a leader in the Greek world. SAE has been voted the most powerful fraternity 23 of the last 25 years by the National Interfraternity Council.

Alpha Chapter was established on N.C. State campus October 24, 1947, and during this twelve year span since its conception, has risen to take its rightful place on campus. Guided by high ideals and noble ambitions, it hopes to help prove the worthiness and value of fraternal living.





Bob Adams Bill Bandy Eddie Baysden Doug Clutz Wallace Creech Norman Davis Stuart Deibel Paul Duckwall Sandy Easely Sam Ewing Joey Fiorello Will Granger

Weldon Jeffrey Lyman Kinlaw Dale Link Jim Lowe Mike Mallan Ronnie Matlock Ric Mattar Bud Murphy Steve Robertson Dillon Rose Jim Russell Bill Sawyer Vic Shive Curt Smith David Stuart Larry Szabo Walter Tucker Randy Turner Charlie Veshevsky Andy Watts David Whitehead The fall semester was a culmination of all the supreme Sammy efforts of the previous spring. The pledge class of three had something else to offer than quantity. No sooner than Ron had loosened his unrelenting grasp on the new pledges did Doug begin to undermine their characters with his subversive and sinister Plan A Pledge Policy. Maybe our pledgemaster had something worthwhile, as pledging from that point on proceeded very smoothly. Ronnie steered his ship onto the rocks so many times that he was becoming quite skilled at it. Ben just sat back and minded his own business.

It was a year of sobriety. Frank really had not written that article in *the Technician* and underclassmen really loved the house. The Wolfpack football team ended a spectacularly uneventful season, and the Sammy Steamrollers did not make it to the finals.

While the Brooklyn Bridge was still under construction, Robert continued to busy himself in planning his social schedule. Parties were great. Weekends gave everybody a chance to relax, escape and mend relationships that had been strained.

Many activities of the Sammies were visable, although experience had taught that sometimes being visible can lead up to a devil of a situation. Sammies were active everywhere on campus; Dave on the Fraternity Standards Commission; Stan, President of the Inter-Fraternity Council and member of the Chancellor's Liason Committee. There were Sammies actively participating in the University's Good Neighbor Council, Student Government, New Arts and Mike had been chosen to work out the campus parking problem. But as many of the fraternity activities were of this conspicuous variety, so, too, many of them were unrequited and unsung. Dave's untiring and unending devotion to the quiet duties of house treasurer had earned him the distinguished honor of being recognized as Sigma Alpha Mu's National Exchequer of the Year.

Many a folly has cornered many a Sammie. Three months into the new school year the Coney Island Cooley had chalked up his eleventh love and both Rons were just embarking on their first. After many a valiant effort the dynamic duo, Mark and Freddy, finally fell; as for Barclay, Paul and Ding-well, that was frankly unmentionable.

Sigma Alpha Mu

The dew had changed to frost and winter was pretty much on its way. After many a trying period, the Pawnee brave had proven himself tough in clutch. And while the Flat Earth Society in England was busy disproving and discrediting the facts and pictures sent back by the unbelievable flight of Appolo 8, Sammy's own Bartolli Giovanni was out discovering America.

Throughout the long winter months, the second floor remained the beehive of activity in the house. Don's ingenious ideas on how to avoid studying coupled with Sigfried's radar jamming hi-fi system served as a veritable fortress against any scholarly intruders. Order and security was maintained by Fingers Feibleman. Nothing was ever lost—it was just alive and well and living in Feibleman's drawer.

The year witnessed the bestowal of several honors upon the SAM members. Fra Rann unanimously chosen the NCSU Best Dressed Man of the Year Award; Jay Williams was chosen to be Goldsboro's Cosmopolitan Most likely to Succeed; Mike Marmon was admitted to the Bar. Dick Trichter, the Athletes Foot Award; Lee Garrett, the Jolly Green Giant Award for Physical Fitness; Paul Del Mastro, Bill Dooley "Coach of the Year" Award; Larry Fishman, Pinnochio's Award for Outstanding Rearing; Fras Lichtin and Myers, the N.C. State Apathy Award (probably to be mailed to them); Jack Rosentein, Piedmont's Airlines Award for courage; Fras Feinberg and Feit, the Similarity Award for Sure-Footed Thinking in Times of Duress; Bill Millicovsky, a ticket to Buenos Aires; Walt Harris, the "Expressionist's" Award.

It was a long year highlighted by the Sammy "Bounce for Beats" Heart Fund Drive and two outstanding pledge classes—and it was a good year. Out fraternity grew and expanded. The future looks bright for upcoming Sammies.





Kneeling: Fran Marzian, Marc Lustia, Mike Marmon, Walt Harris

Standing: Ron Bernot, Robert Cooper, Jim Seiferheld, Joey Meyers, Ronnie Settz, Lee Garrett, David Dove, Freddy Weinberg, Ira Feinberg, Larry Fishman, Jack Rosenstein, Mary Lou Nash

Standing on Truck: Don Baker, Frank Fiebelman, Barclay Booth, Harold Lichtin, Mike Bernheim, Doug Cooper, Mark Silvers, Jay Williams, Paul Del Mastro, Bill Millicovsky.

Delta Sigma Phi

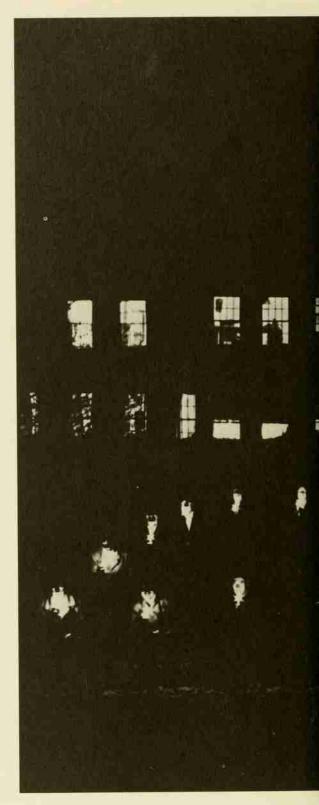
Rho Chapter of Delta Sigma Phi, since its founding at State in 1915, has prospered and grown with the university. Each year has been a good one, but the 1968-69 academic year will inevitably be recorded s one of te most progressive and profitable ever. In reflection, it can be said that this year was marked by an expanded sense of brotherhood, and, in the Delta Sig tradition, a lot of hard work.

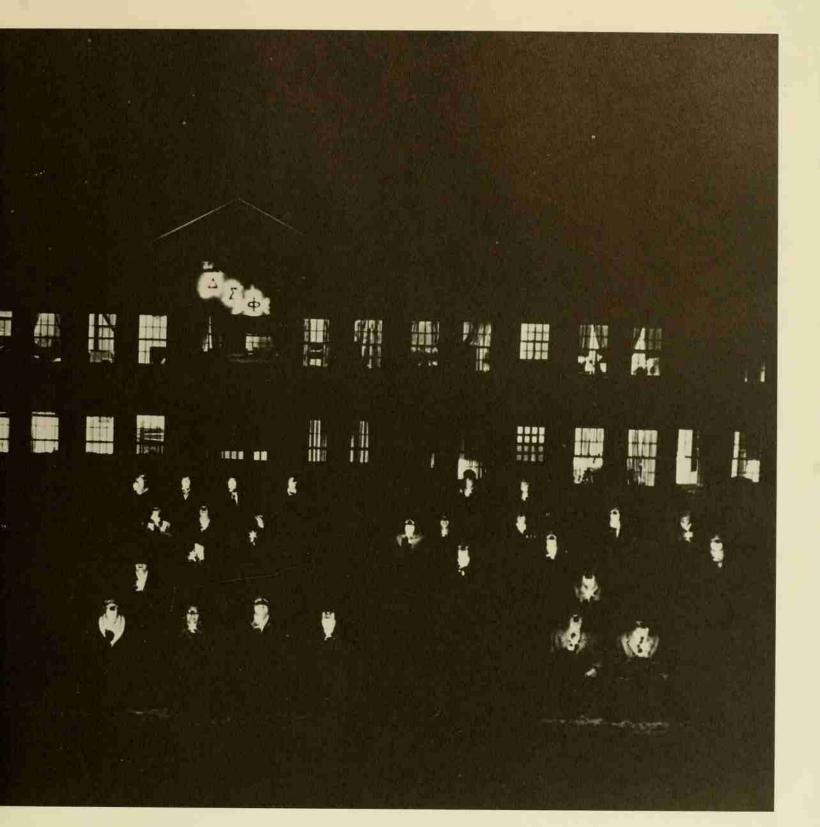
In keepin with our goal to establish and maintain good public relations, Rho Chapter this year dedicated itself to several public service activities. We took special pride in our participation in IFC's Christmas Food Drive for Raligh's poor, and in our own clothing drive that resulted in six thousand pounds of warm clothin for deprived South Korean orphans.

In maintaining this new mood, the brotherhood decided to go all the way on a redecoration of the house. The living room was refurnished and redecorated from carpet to ceiling, the downstairs halls and dining room were also redone, and the spring will see the completion of the upstairs. The house, beautifully surrounded by eight acres of pines and dogwoods, is to us a symbol of what a fraternity should be. Its very existence is a measure of the unity of the men who live, work, and relax here.

Delta Sig, and Rho Chapter, necessarily adhere to a national policy of scholastic, financial, and moral stability, but college life is not and cannot be a totally serious adventure, (Shoop's second law). So we Delta Sigs joined forces and "released our tensions" at fall and spring lawn partys; we went hip (sorry, Nick, Moore, and Bip) at the pledge's psychedelic theme party; we celebrated numerous football victories, and we outdrank the alumni at homecoming. Sailor's Ball, our beach weekend, was as "interesting" as it always has been, and Carnation Ball and Sweethearts gave the girls and guys a chance to dust off their formal wear.

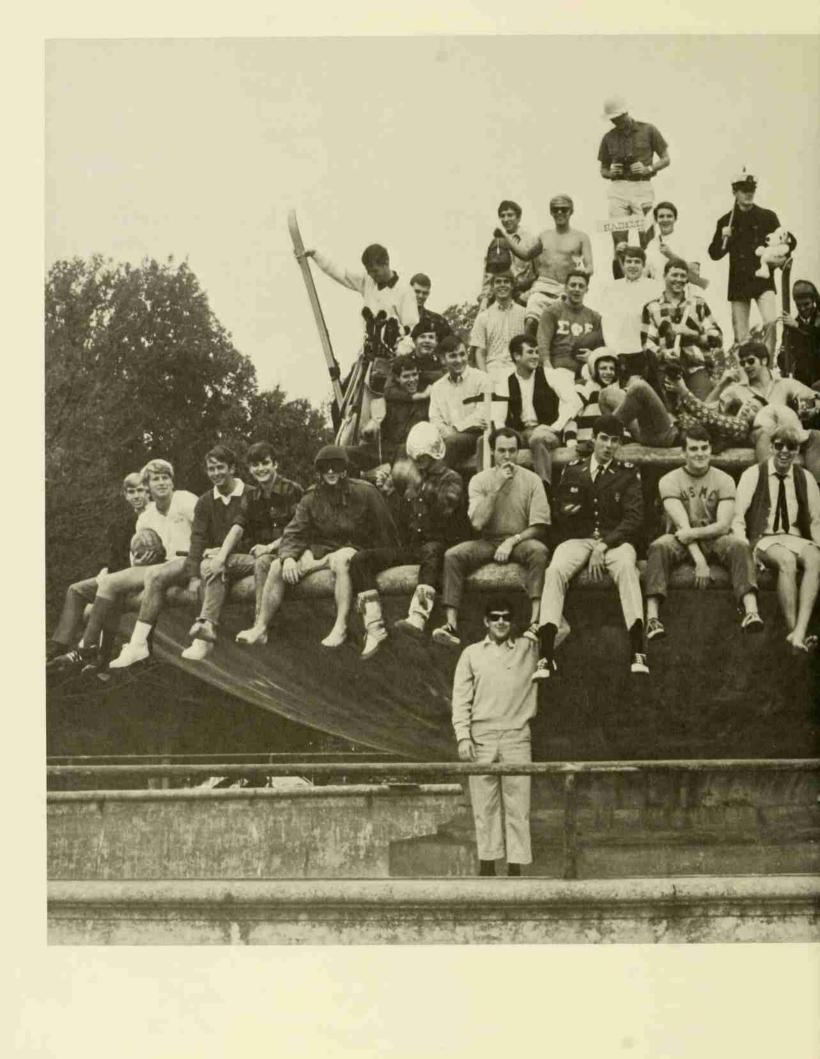
All in all, it was a great year in every sense of the word, but with its end we see the seniors leaving for the last time, and we feel a little melancholy as we realize that the sponge monster takes his toll in many ways.





Tom Bangert George Belovuss Larry Bennett Wayne Bledsoe, Treasurer John Bost Tom Buckley Don Campbell David Cole Bill Cothern Tom DuMontier, President Nick Emmanuel Bob Greer Bob Henke Larry Herman Bill Herter

Ernie Howard Jim Johnson Fred King Charles Kenley Charles Lewis Raymond Manieri Greg McCool George McGee Steve McEvoy Fred Mitchell Jimmy Moore Wayne Norris Dave Poucher Robert Reynolds, Secretary Doug Rider Phil Rouse Rod Shoop John Schilling John Schneider, V.P. Mike Sewell Bryce Wilkenson Bob Johnson David French Benny Pittman Joe Steele Fred Weeden David Whitehurst Conway Wilson Harold Jones





The Beta Chapter of Sigma Phi Epsilon enjoyed another successful year in 1968-69. With an outstanding fall pledge class of thirteen, the Sig Eps remained the largest fraternity on campus. Continuing intramural prowess characterized the year as the Sig Eps swept track and volleyball; the football championship was barely lost to a fine Lambda Chi team.

1968-69 saw an increased commitment to campus activities by Sigma Phi Epsilon. IFC, Student Government, honor societies, student publications, and various other organizations all received active support and participation from the men of SPE.

An extensive social calendar was filled with combo parties, cocktail hours, costume parties, the beach weekend, Truby's, and IFC weekend.

The Beta Chapter is especially proud of the recognition it received by being presented the Buchanan Award as one of the outstanding Sig Ep chapters in the nation. The award was the culmination of much hard work and enthusiasm by each brother and pledge.

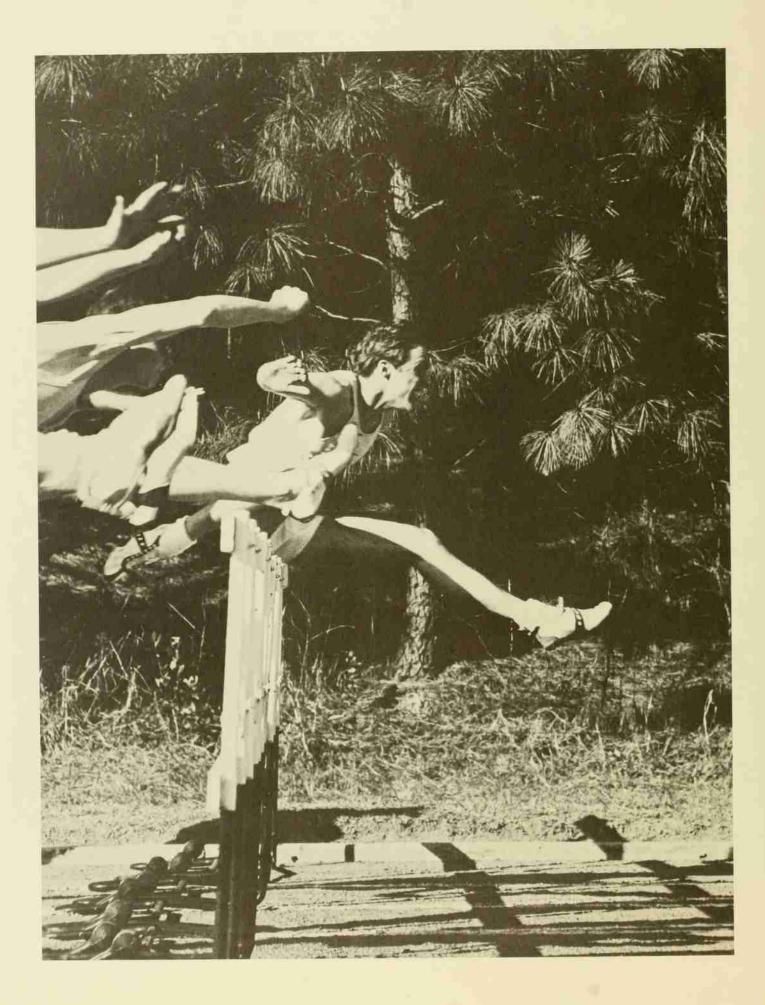
As the year ends, a number of brothers will be graduating and leaving to pursue their various careers. They will leave behind a chapter made better by their efforts. In their place will be new men providing the spirit and determination to meet future challenges. The fraternity is continually progressing, always searching for ways to become better.

> Will Allsbrook Phil Angevine Phil Aramdonie Jeff Barnes Warren Barnes Cecil Boren Ben Bradsher Bill Brewer Gene Byerly Bo Carpenter Gene Cathey Jim Cooper James Crawford Tony Currin Doug Curtis Van Donnan Johnny Duncan Rick Raust Jim Fitzgerald Harold Foley Bill Frey Mickey Gaillard

Dick Gray Stan Grub Frank Haislip Bob Hall Bobby Harrell Clyde Harris Gary Harris Larry Hartman Ed Hawfield Ted Hunevcutt James Hunt Ed Hunter Mark Lightcap Bob Matheson Jim McComas Jerry McSwain Charles Moretz Brad Park Lindsay Peterson Tom Phillips Pat Pollard Don Porter

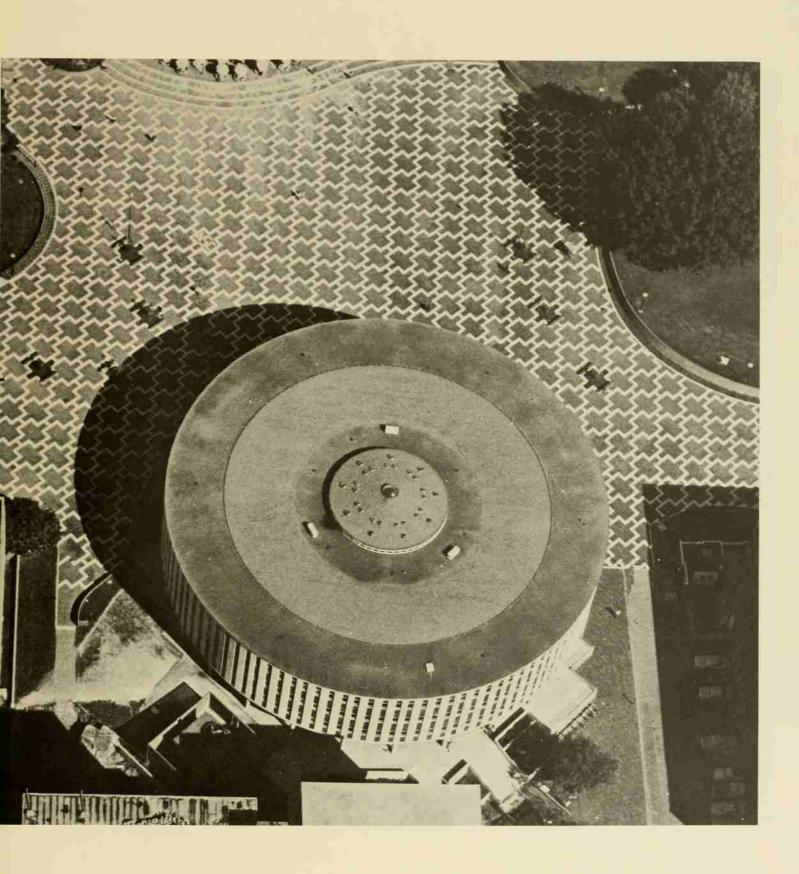
Gene Pridgen Bruce Purvis **Bill Reece** Doug Robertson Paul Rogers Mike Sigmon Tim Smith Charles Soderquist **Bob Stancil** Glen Stroupe Don Sullivan Johnny Swinson Mary Tharp Clark Thompson Gerald Truelove Mike Ward Phil Warren Bill Weisner John Willett Court Williams J.C. Woodall

Sigma Phi Epsilon







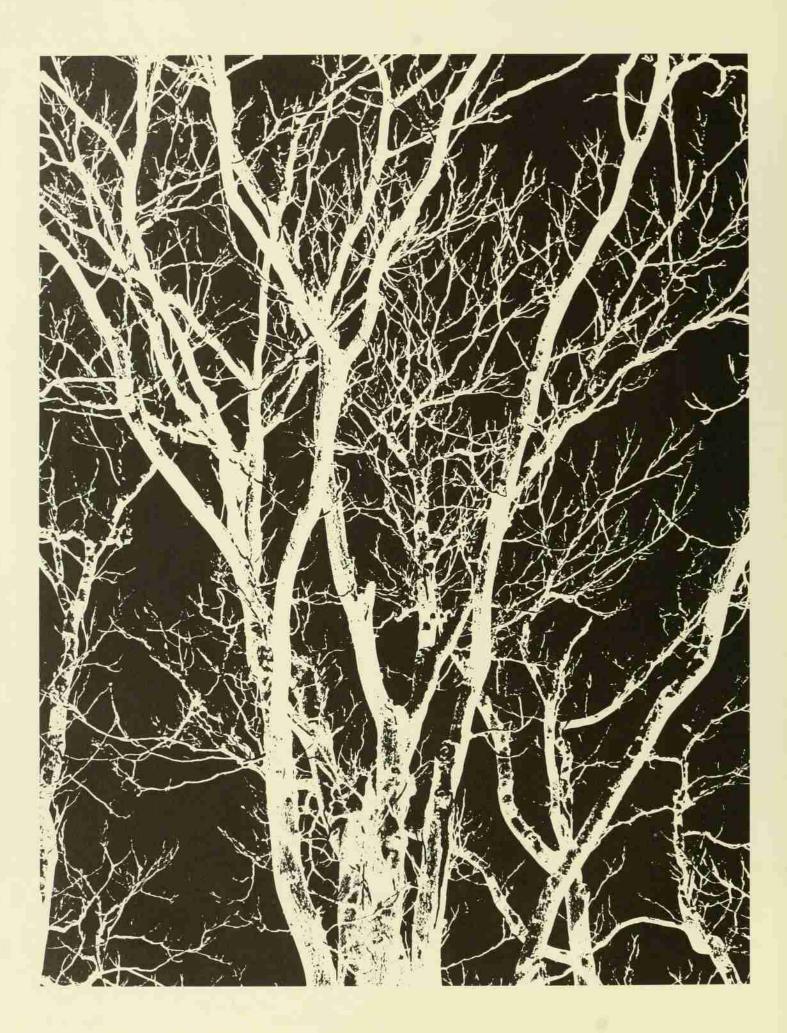


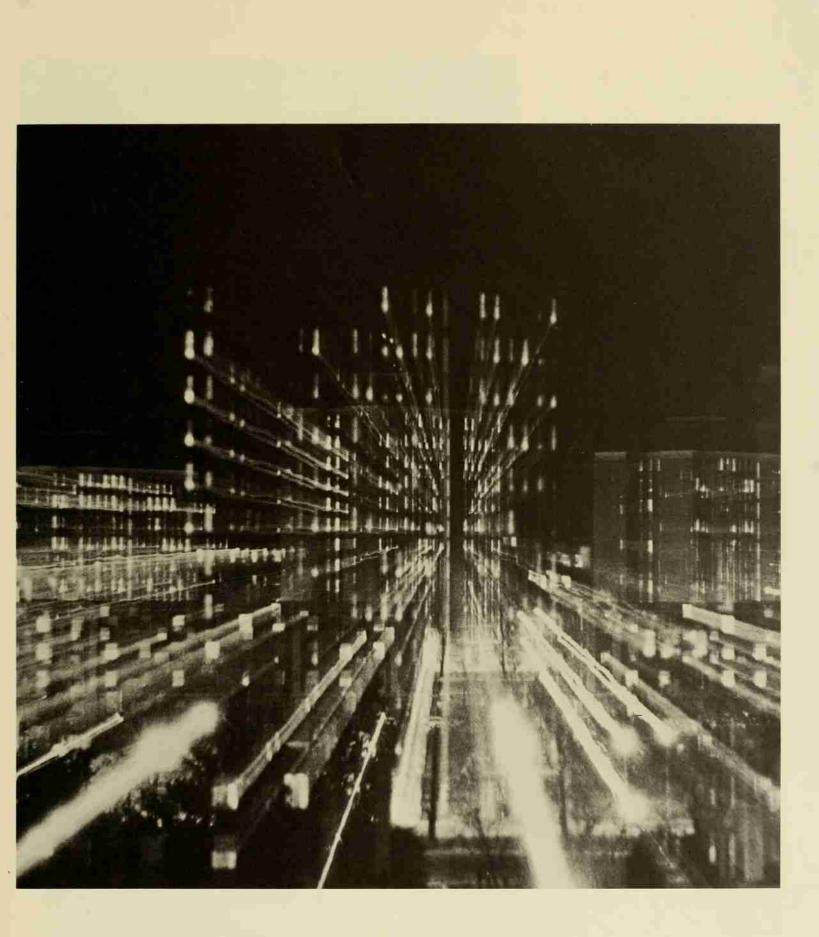


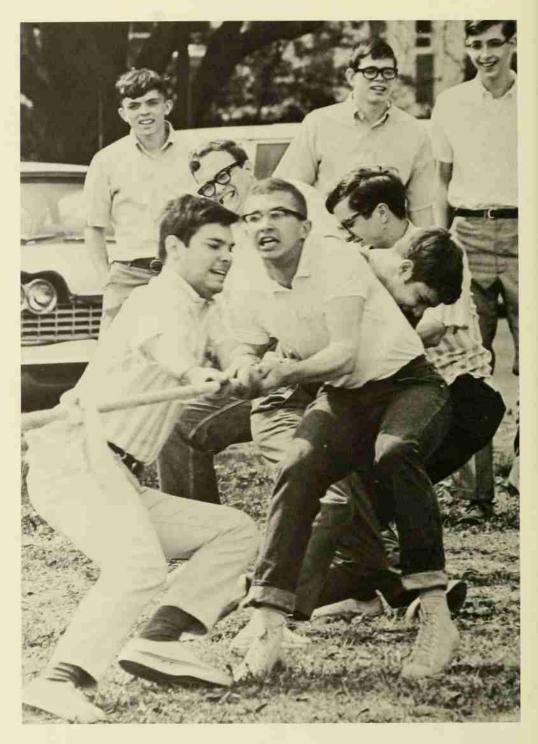










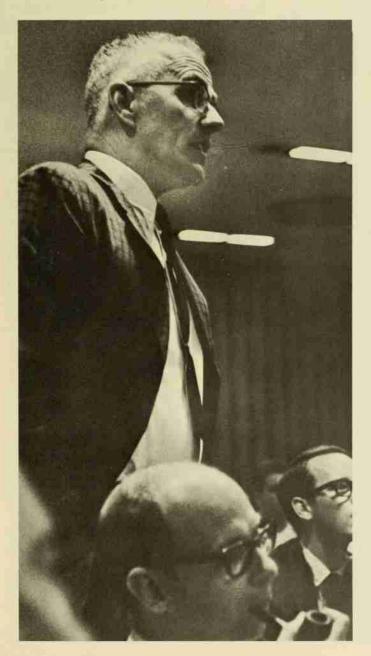


Academic Organizations Guide Curriculum Today, Careers Tomorrow

State has a long tradition of strong academic organizations in almost every curriculum.

Such clubs are particularly prevalent in the professionally oriented schools such as engineering where the student needs career guidance as well as his academic training.

But the growing function of these clubs is their role in academic policy making. School policy making. School Councils especially deal with this problem. So academic organizations, while preparing students for the future, are now helping shape the future of the University.



Ladies and gentlemen, we have temporarily lost the rational portion of our yearbook. Please stand by.



The Liberal Arts Council is the student administrative unit of the school of Liberal Arts, and is, pursuant to the recently ratified Student Body Constitution, a branch of the Student Government system. The Council was established with the formation of the school, and has evidenced development and growth in responsibility commensurate with that of our rapidly growing branch of the University community. The Council itself is composed of all Liberal Arts representatives of the Student Government Legislature and two representatives from each departmental society, with all meetings held open to the school's students.

The purposes and principles of the Council reflect high goals: the stimulation of school and campus spirit, the coordination of the Liberal Arts Societies, the encouragement of student interest in academic affairs, and generally the management and representation of all affairs germane to the students of the school.

The introduction of the *Rhetorician* this year marked the arrival of a new school student publication. The spring semester witnessed the evolution of a new communications means in the presentation

of a series of coffee hours which convened faculty and students for discussion of salient literary and political topics. Representatives of the Curriculum Committee and department heads met with the Dean and the Council to discuss curriculum planning for the near future. Among activities sponsored by the Council were CIRUNA, the University Players, the Model UN, and the Religion Symposium. The Council's greatly enlarged budget provided continued support for the two major lecture series and added substantially to the Liberal Arts holdings of the library.

The 1968-69 Council, has in retrospect, much to be proud of; it has experimented with new ideas and programs, the majority of which succeeded beyond expectation. Its legacy indeed requires the industrious and inspired contributions of all who will serve their school in its coming years of growth.

"I think that I will never see an agromeck as lovely as a tree." ---Robert Frost.

Liberal Arts Council

Dr. Tom Regan-Advisor, A. Barker, S. Bradford, R. Upchurch-Vice President, W. Huntley, T. Hilton, B. Mathews, S. Newman, L. Byers, M. Ramee, M. Harrison, S. Mullinix-President.

Sitting: J. Hester, A. Exum, J. Andrews-Secretary, K. Tiska, B. Tenney.

Not Pictured: B. Swartz, J.Chamblee, A. Williams, G. Stott, F. Urben, L. Cagle-Treasurer.



In the beginning, God created the heavens and the AGROMECK. And the AGROMECK was without form and void. And it was probably

PSAM Council

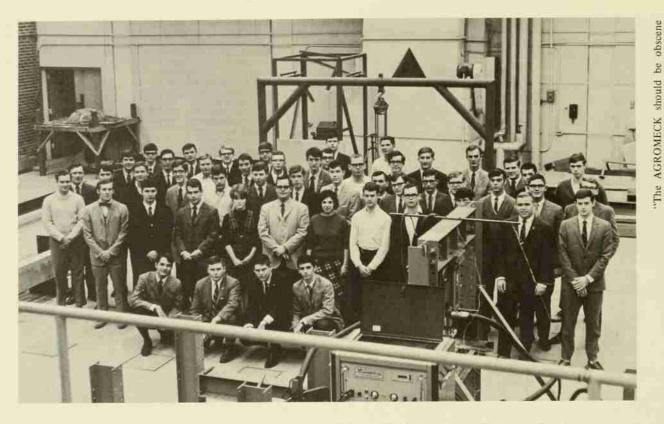


Back Row: Jim Brown, Charlene Tompkins, Dale Newton, Tom Burns, Johnny Creech, Leigh Boice, Burnice Bivens, Jerry Worley, Ray St. Clair, Mary Kathryn Joyner.

Middle Row: John Dowis, Dale Duncan, Terri Weisner, Faye Stubblefield, Pat Hatcher, Glenn Friedman, Jim Harris

Front Row: Mike Jacob, Charlie Denning, Mike Summy, Sara Catherine Joyner, Ed Adams, Art Madeley

Engineer's Council



and

Agricultural Engineering: Bill Rodgers, Ronald L. Parker, Bill Rickard, Ken Williams-secretary, Don Gray, Don Knepper, Dave Shuford, Ron Hawks, Lane Pearce.

Chemical Engineering: James Bray, Gene Gregory, Richard Kistler, Peter R. Powell, Ed Hawfield.

Civil Engineering: Lawrence E. Ackert, Don DeKoeck, Craig Joyner, Doug Gillis, James Stevens, Macon E. Gooch III, Bruce Brigman, Tom McDowell.

Electrical Engineering: Max McCorkle-Treasurer, Charles Crouch-President, J.M. Bracewell, James Deutschle Robert T. Noble, Thomas Toms, Carl Yount, Alice Cline, R.P. Gooch, D.W. Griffith.

Engineering Operations: Bill Austin, Charles Wisekal, Gene Hansel, Kenneth Moore, Bobby H. Starling, Claude Jones, Randy Reid, Fred Ferguson.

Furniture Manufacturing and Management: Glenn Stroupe, Mike Smith. Industrial Engineering: Richard Brooks, Zeke Smith, Barry Lawson, Jim Chaney-Vice President, John Hearn, Jim Johnson.

Mechanical Engineering: Gary Eller, Leon Tuttle, Eugene Proffit, Charles Worthington, David Mobley, Dennis Medlin.

Metallurgical Engineering: Ed Hunter, Jim Joyce.

Nuclear Engineering: Gary Johnson, John Cobb, Don Ray, Pat Lloyd, Charley Mayo.

Student Government: Mike Herrington, Tom Dimmock, James S. Hobbs, Rick Harris, Ray Brinkley, Charles Gnignard.

Geological Engineering: George F. Loeslein.

Ceramic Engineering: William Cook.

Advisors: Ralph E. Fadum, Robert G. Carson, W.E. Adams.

Engineering Operations Society





Officers: Bill Austin-President, Ed Jones-Vice President, Gerald Neher-Secretary, Deryl Lacey-Treasurer.

W.E. Adams, S.Aiken, B.Austin, J. Avett, B. Binham, H. Blake, P. Bonardi, D. Bouldin, Prof. E.P. Brantly, B. Brooks, R. Brown, J. Cathey, J.W. Clodfelter, J.M. Coleman, V. Copeland, J. Corbett, J.L. Davis, J. Devitt, J.E. Dickinson, B. Ferguson, D. Ferguson, F.J. Ferguson, T.B. Foley, W.L. Green, R.Gribble, J. Gurley, G. Hansel, D.F. Haynes, T. Horton, W.T. Hunt, D. Johanson, E. Jones, M. Jones, N.R. Jones, G. Kirby, D. Kiser, R. Kissam, D.C. Lacey, R.G. Linnekin, L.A. Love, D.C. McDaniel, J. McMillan, L. McNeill, J. Mathis, J. Medlin, D.W. Merrill, A.D. Michael, D. Monro, K.L. Moore, R. Moore, G. Neher, A. Norton, R. O'Daniell, E. Owens, P.D. Parsons, R. Powers, H.P. Preslar, R.H. Reardon, R. Reid, J. Reynolds, R. Rhew, L. Roberts, P.M. Rouse, K. Shelden, R. Shell, J. Shutt, J.D. Smith, D. Spaugh, B.H. Starling, K. Tart, K.R. Thompson, Wayne Timple, J. Tinkler, J. Tucker, J.C. Underwood, R.C. Underwood, A.G. Vaughn, C. Williams, C. Wisekal, W. Womack, J. Worrell.

American Society of Mechanical Engineers

The N.C. State University student chapter of the American Society of Mechanical Engineers is one of the most active technical societies on the campus. At the business meetings, local and regional matters are discussed, after which, an interesting program or speaker is presented. In the previous year, speakers have ranged from Mr. Louis Rowley, ASME National President, to young graduates who discuss their first experiences in industry. Members of the society are able to participate in several educational trips during the year, generally including power plants and manufacturing plants. The Engineer's Fair is perhaps the most eagerly awaited event of each year. The ASME students put their efforts against some extremely strong competition, and in 1968 placed second overall and first in individual competition.

The State student ASME participation includes active association with the other student chapters of the Dixie Southeast, Region IV. These chapters include Duke, South Carolina, Clemson, Tennessee, VPI, and Virginia among others. The State chapter has shown its excellence by receiving the Bendix Award for the past two years. The award is given to the most outstanding society in the region. Representatives are regularly sent from N.C State to the regional and national conference.

A party or two in the spring and helping to present the annual senior "Purple Shaft Award" to the appropriate faculty member illustrate some of the lighter ASME activities. In 1969, anticipation of and participation in the Neuse River Derby is only one of the many new items being added to the society's list each year.



Front Row: Dr. James Mulligan-Advisor, Charles Worthington-Chairman, Leon Tuttle-Vice Chairman, Butch Stewart-Secretary, Kert Palat-Treasurer, David O'Brien-Luncheon Chairman.

Second Row: Wayne Smith, Jim Maddrey, I.K. Lawrence, Frank Grimaldi, John Tharp, Speight Overman, Herb Jacobs.

Third Row: Glenn Garrison, James Baynard, Nathan Nixon, Brian Garrett, Robin Graybeal, Ray Brinkley, Jerry Penland, Bobby Feezor, Thomas Wright. Fourth Row: Harold Edwards, Andy Blalock, David Mobley, Bill Graham, James Clay, Gary McFarlane, Warren Simmons, Donald Edwards, Ray Dilworth.

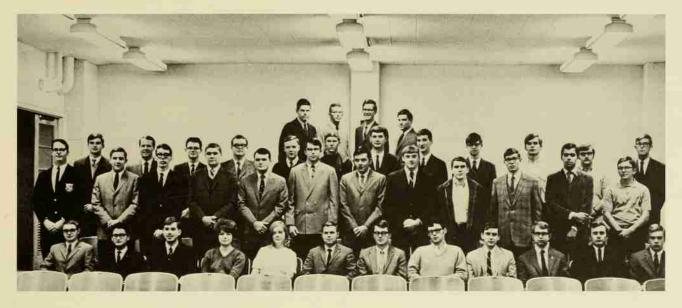
Fifth Row: Ray Cooksey, James A. Griffin, Bill Hartley, Max Wilson, Steve Cordle, Jim McQueen, Eugene Proffit, Preston Jones, Jeff Rawls.

Sixth Row: Dennis Medlin, W.S. Rudd, Gordon Galbincea, James C. Griffin, Philip Cheek, Eugene Miller, Jerry Waldorf, David Henderson, Larry Macon. not seek, nor will I accept, AGROMECK for this term . .

A nu lo A nu lo Your Pre "Agrozilla is alive and well in the King Building."

----Stanley Kubrick

AIAA



In an age in which man can fly around the moon and airplanes which fly faster than 2000 miles per hour are no longer a dream, demands are placed on a university to supply men to solve the problems of the future. The department of Aerospace Engineering at N.C. State University seeks to provide a vigorous program which will train the Aerospace Engineers of tomorrow. The prospective Aerospace Engineer at NCSU begins his training in fundamental aerodynamics and then expands his training to other related areas such as aerothermodynamics, aerodynamic heating, aerospace propulsion systems, aircraft stability and control, and aircraft and missile structures. The testing facilities in the Aerospace department are continually growing. A Hypersonic wind tunnel has already been constructed and its now being calibrated while a supersonic wind tunnel and a transonic wind tunnel are now under construction. With a growing research and scholastic environment, the department of Aerospace Engineering provides a fantastic challenge to the student with his eyes on an interesting and productive future.

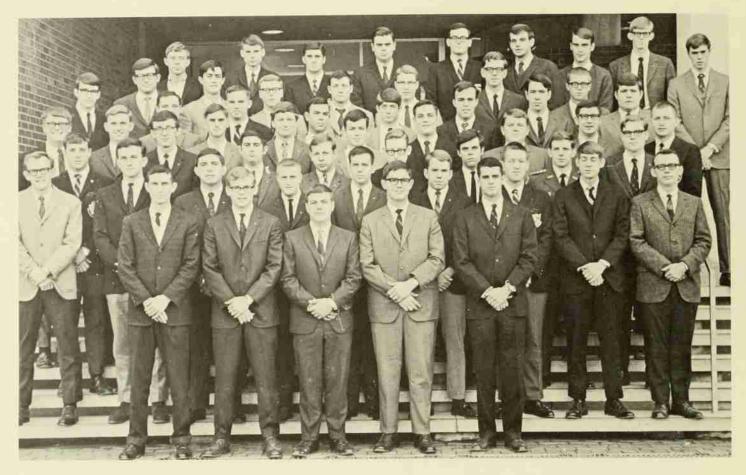
First Row: Don Crews, Paul Ho, Don Knepper, Mary Osborne, Barbara Smith, Wilbur Batten, David Russell, Edward B. Praytor, Dave O'Brien, Steve Cordle, Howard H. Lisk, Robin R. Davis.

Second Row: James E. White, Donald R. Gray, Delbert A. Summey, Johnny M. Logan, Ron Gordon, William H. Worsley, Kenneth M. Jones, N. Kermit Voncannon Jr., Jim A. Tevepaugh, Reggie T. Propst, John H. Davis, Terence A. Ledford.

Third Row: Walter P. Morgan, Frank E. Davis, Neill S. Smith, K. Lane Pearce Jr., Edwin A. Creasman, Jeffrey A. Harrison, G. Wayne King, Hudson Guthrie, M. David Lockhart, R. Lee Bowling Jr., William E. Barr Jr., John R. German.

Fourth Row: Kenneth E. Williams-President, David W. Shuford-Vice President - William W. Rickard-Treasurer, Edwin S. Seigler-Secretary.

American Society of Civil Engineers



Officers: Craig Joyner-President, Doug Gillis-Vice President, Larry Bost-Secretary, Macon Goodch-Treasurer, Darrell Mullis-Publicity Director, Dr. J.C. Smith-Faculty Advisor, "AGROMECKS are niggers. When you get that straight, the 1969 yearbook begins to make sense."

----W. P. Burkhimer Jr.

American Society of Civil Engineers.

Dean Fadum confers with his former advisor, Dr. Arthur Casagrande.



Dr. Arthur Casagrande, world leader in Soil Mechanics, appears as guest speaker for Engineering Lecture series. (I to r. Dean Ralph Fadum, Dr. Casagrande, Dr. J.C. Smith, Craig Joyner, Doug Gillis.)



American Society of Metals



Keith F. Tart, James E. Carpenter, Randle Mercer, Randy Rushing, Marshall Sealy, Claxton J. Peterson Jr., Bill Thigpen, Mike Rigsbee, Thomas B. Sorenson, Larry A. Weeks, Charles I. Jones Jr., Edward Hunter, Steve Dickson, Keith Greer, Roy Arrowood, Bryce L. Wilkerson

The AGROMECK is rated "C"-not even the censors will be allowed to see it.

Furniture Club



Front Row: Perry Auman-Vice President-Alumni Affairs, Alan Dietz, Ken Hayman, Tom Parker, Gary Brock.

Back Row: Carl Whisenant, Sid Barnett, Treasurer, John Ayers-President, Bill Reece-Secretary, Lon Brown-Vice President, Glenn Stroupe-Engineers' Council, Mike Smith-Engineering Council.

American Nuclear Society



ou

Front Row: Jesse K. Ray III-Treasurer, Don Ray, William L. Russell Jr., John Randall, Robert Lewis-Secretary, Steven Ray McGee

Middle Row: Jim Ray-Vice Chairman, Cooper Brake, Farid Ashmawi, Robert Williams, Bill Lawrence, Tim Parlier, E.H. Trottier

Back Row: Gary L. Johnson-Chairman, Jim Hobbs, Larry Jordan, Al Farabee, John Cobb, George Cameron, F.H. McDougall

American Institute of Industrial Engineers



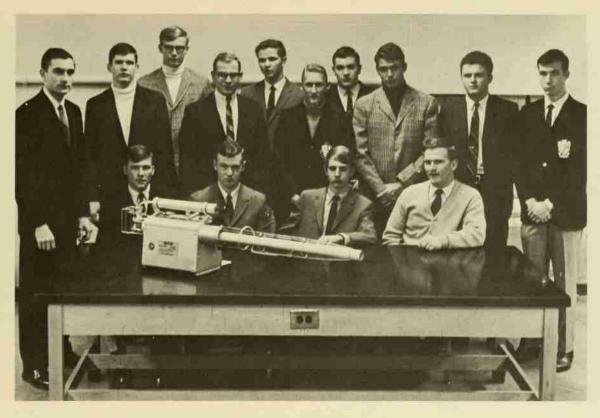
Front Row: Don West, Johnny Bullington, George Wells, Rick Brooks-President, John Hearn, Jim Chaney

Middle Row: Vishwa Nikore, David Dobbins, Zeke Smith, Jerry Parnell, Tom Fields

Back Row: Ralph Peters, Bill Rankin, Rodger Fulbright-Treasurer, Coleman Gilleland-Secretary, Bill Swart, Ed Wall, Tim Winstead, Barry Lawson-Vice President

Advisor: Dr. John Harder

American Society of Agricultural Engineers



Front Row: Ronald Marlow, Mike Avery, Joe Autry, James D. Sturgill

Standing: Hank Welch, William Woodard, Fred Hardison, Jed Neland, Bruce Vikler, Bill Rodgers, Dr. R.G. Holmes.

Back Row John Smith, Ronald Parkor, Tommy Honeycutt

IEEE



Officers: C.E. Crouch-President, H.M. McCorkle-Vice President, R.T. Noble-Secretary, J.A. Shaw-Treasurer Advisor: W.P. Seagraves

American Institute of Mining Engineers



Front Row: Leatherman (Treas.), Trexler (Sec.), McDaniel (V-Pres.), Hurley (Pres.).
Second row: Taylor, Julian, Barberia, Brown.
Third Row: Loeslein, Boyd, Frank, Kearns, Wiseman.
Fourth Row: Willis, Merchant, Forrest, Stone.
Fifth Row: Wilson, Childers

Is it, or isn't it? Only the editor knows for sure.

Association of the United States Army



Front Row: James Raper, William L. Powell, Major Carl W. Tipton-advisor, Dennis A. Ammons, Larry Hancock Second Row: Ted W. Folsom, Ronald Rearson, Patrick Pope, Robert D. Robbins, Randy F. Nelson

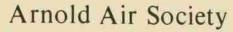


Front Row: Jerry Marshall, Horace Hampton, Robert League League

Middle Row: Ton Nassef, Ray Pope, Robert Johnson, Alan Dietz, Peter Abene, Gary Brock.

Back Row: George Jenkins, Robert McCormick, David Warren, Gary Smith, Robert Dulaney, James Taylor.

Not pictured: David Andrew, William Fairfax, Doug Hoggard, Don Jefferson, John Smith, James Davis.



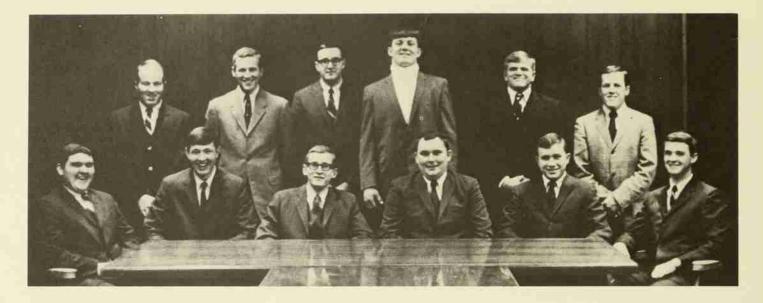


Advisor: Major and Mrs. Cox



Front row: Pam Davidson, Judy Corbett, JoAnn Lownes, Judy Shivers, Louise Perry.

Back Row: Roxanne Patton, Linda Bartlett, Wendy Palm, Sue James.





Charles H. Beam Jr., Connie R. Campbell, Justus B. Coltrain Jr., Steven Damsker, Carl W. Hall III, Lawrence C. Hardison, George R. Herring, Ralph L. Howard Jr., Williard O. Jackson, Paul J. Keeler, Roger W. Montague, Stanley Oliver Jr., Gary A. Payne, Carl D. Peacock Jr., Thomas H. Shaw, William E. Shockley, Stephen D. Sparrow, James M. Vaughan, Kenneth E. Warren, Tyler B. Warren, Ronald M. White, Frank C. Winslow, Kimmy Yang.

Agronomy Club



The N.C.S.U. Agronomy Club is an organization composed of undergraduates enrolled in the four-year curriculum, majoring in Agronomy, Crop Science, Soil Science, Plant Protection, and is a member of the Student Activities Subdivision of the American Society of Agronomy.

Every student who enters the School of Textiles automatically becomes a member of the Tompkins Textile Society. This student society has rights and privileges associated with the School of Textiles. Among the students' rights are to be represented to the faculty and administration of their chosen school. For this purpose of representation, the Tompkins Textile Council serves as a form of student government. The privileges of textile students are to constitute the various organizations from which the Textile Council draws upon for student representatives (besides the university student government senators from the School of Textiles). The following are the various student organizations within the School of Textiles: American Association of Textile Chemists and Colorists, American Association of Textile Technologists, Delta Kappa Phi Professional Fraternity, Forum (Textile School publication), Kappa Tau Beta Knitting fraternity, Phi Psi Professional fraternity, and Sigma Tau Sigma Honorary fraternity.

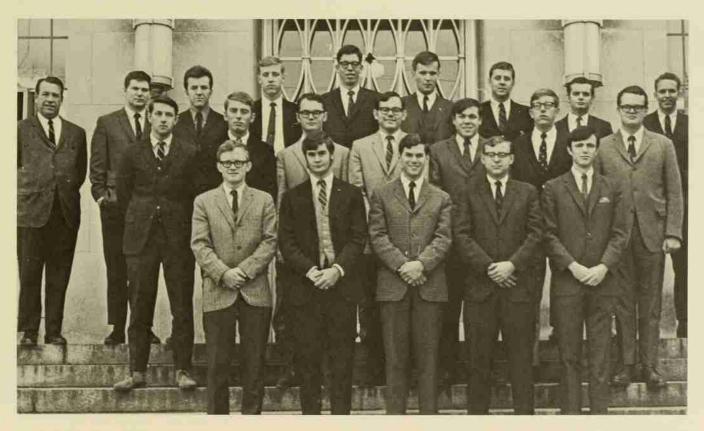
Thompkins Textile Council

Front Row: Marty Daniels, J.C. Kelly Jr., Jack Hill, Melvin Brammer, Bing Sizemore.

Middle Row: Bill Weisner, Charlie Wagner, Dan Carrigan, Emory Punch, Jim Furr, Charlie Robinson, Earl Sheppard.

Back Row: Bill Smith, Max Pope, Scott Tyerly, Charles Dinbel, Steve Laton, Jay Privette, Virgil Dodson, Berrell Shrader, Phil Tate.

Not Pictured: Mary Massey, Vance Richardson, Willis Drew, David Turner, Don Thompson, Ted Huneycutt, Rodney Caldwell, Chuck Alston, Wayne Hill.



Sock it to me! - Agrozilla

Delta Kappa Phi Textile Fraternity



First Row: Rick Munday, Berrel Shrader-Treasurer

Second Row: Charles Livengood, Gene Going-Sgt. at Arms, Marty Daniels-Secretary, Don Thompson-Vice President, Melvin Brammer-President

Third Row: Wayne Brabble, Don Sutton, Phil Longest, Roger Zapotochny, David West, Ray Taylor George Gu

Fourth Row: Mike Hamby, Gary Koshak, Bob Harrison, David Catos, Chuck Dinkel, David Turner, Phil Griswold, Mike Lewis

Fifth Row: Wayne Hill, Johnny Parker, Wayne Eckard, Bobby Willis, Steve Laton, Charles Farabee, David Lee, Larry Doub, Charles Worley

Sixth Row: Wayne Proctor, David Darden, Jim Furr, Don Hensley, James Payne, Jimmy Harriet, Jay Privette, Steve Wrigley, Bennie Bowers

Seventh Row: Ray Wilson, Terry Kirby, Bob Anderson

Phi Psi Professional Textile Fraternity



Front Row: Don Carrigan, William Peak, Richard Cary, Robert Bristow, Gene Going, Steve Rothrock, Cliff Counts, Jeff Todd, Ted Huneycutt

Middle Row: Scott Lyerly, Charles Rice, Barry Byrd, Ted Folson, Joe Cherwaty, John Parrish, Lonnie Bryant, Jerry Bowmon, Ed Elrod, Don Morrison, Vance Richardson, Mike Trent

Back Row: Bill Baldwin, Wayne Mishoe, Bill Copeland, James Roper, Rick Thomas, Bill Carrier, Al Castka, David Barwick, Jack Hill, Emory Punch

AATTC



Terry Brown, Tony Leonard, Chuck Wagner, Wayne Eckard, William Howard, Gene Goings, Ken Hoover, John Boudrow, Charles Queen, Clarence Peoples, Johnny Parker, Phil Tate, McDaniel Beard, Perry McLawhorn, James Bowles, Barry Byrd, Ron Skidds, Joe Craver, Bob Bray, Phil Johnson, Wesley Smith, Joe Shaw, Steve Hinson, Steve Yokley, Phil Thompson, Jay Privette, George Gu, Don Carrigan, Larry Doub, Ron Smith, Dennis Frankum

AATT



First Row: Virgil Dodson, Charles Robinson, Bill Carrier, Charles Rice, Hank Newman, Tom Kennedy, James Roper, Joe Cherwaty

Second Row: Marty Daniels, Jack Hill, John Saunders, Ken Watkins, Eugene House, Jerry Steele, Bill Copeland, Jerry Tilley

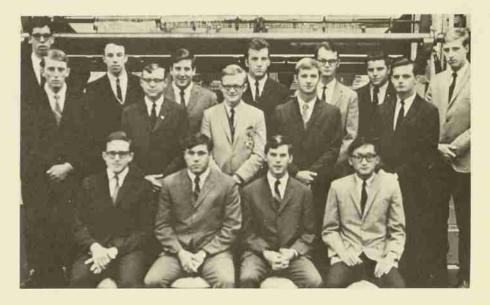
Third Row: Edward Elrod, David Darden, Robert Bristow, Lonnie Bryant, Sam Orr, John Parrish, Bob Hooks, Richard Thomas-Secretary, Ron Elkins-Treasurer

Fourth Row: James Patterson, David Cline, John Smith, Emory Punch, Don Morrison, Lewis Clapp, Darrel Hawkins, Darrel Russ, David Lee, Joel Gardner, Max Pope-President

Listen to the critics:

----John Q. Public

Kappa Tau Beta Fraternity



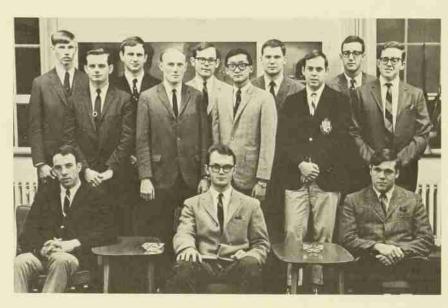
First Row: Don B. Thompson-Treasurer, James E. Furr-Secretary, Jack W. Hill-President, George Gu-Pledgemaster

Second Row: Charles Wagner, Melvin Brammer, Marty Daniels, Cliff Counts, Berrell Shrader

Third Row: Steve Laton, Barry Byrd, Rick Munday, Scott Lyerly, Don Carrigan, Lonnie Bryant, Charles Dinkel

AGROMECK 1969—–Now in its third printing! First printing 6 copies Second printing 7 copies Third printing 8000 copies

Sigma Tau Sigma



Front Row: Barry Byrd, Don Carrigan, Jim Furr

Middle Row: Berrell Shrader, Rodney Coldwell, George Gu, Jim Bowles, Don Thompson

Back Row: Allan Rothwell, Chip Goodwin, Emory Punch, Max Pope, David Barwick

Textile Forum



"If I had known it was going to be like this, I would never have consented."

----Alice

Front Row: Jackie Hill, Jim Furr, Rodney Coldwell Back Row: Virgil Dodson, Lonnie Bryant

State's Mates

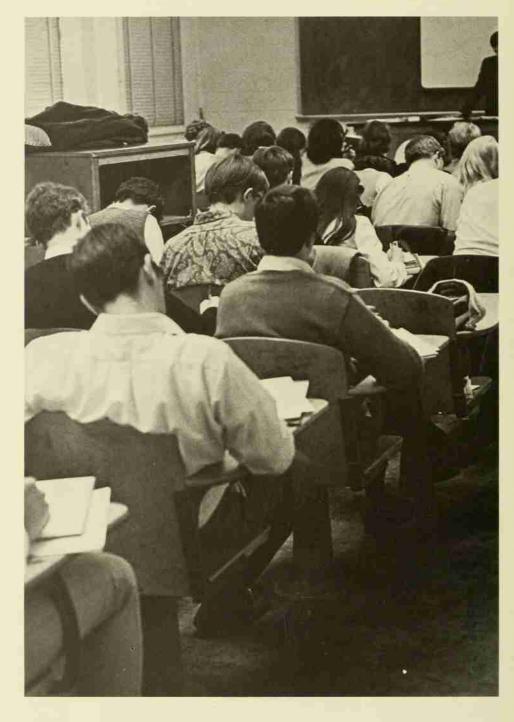




Pray for AGROMECK's baby.

Seniors-FourYears of Survival





Who is the senior?

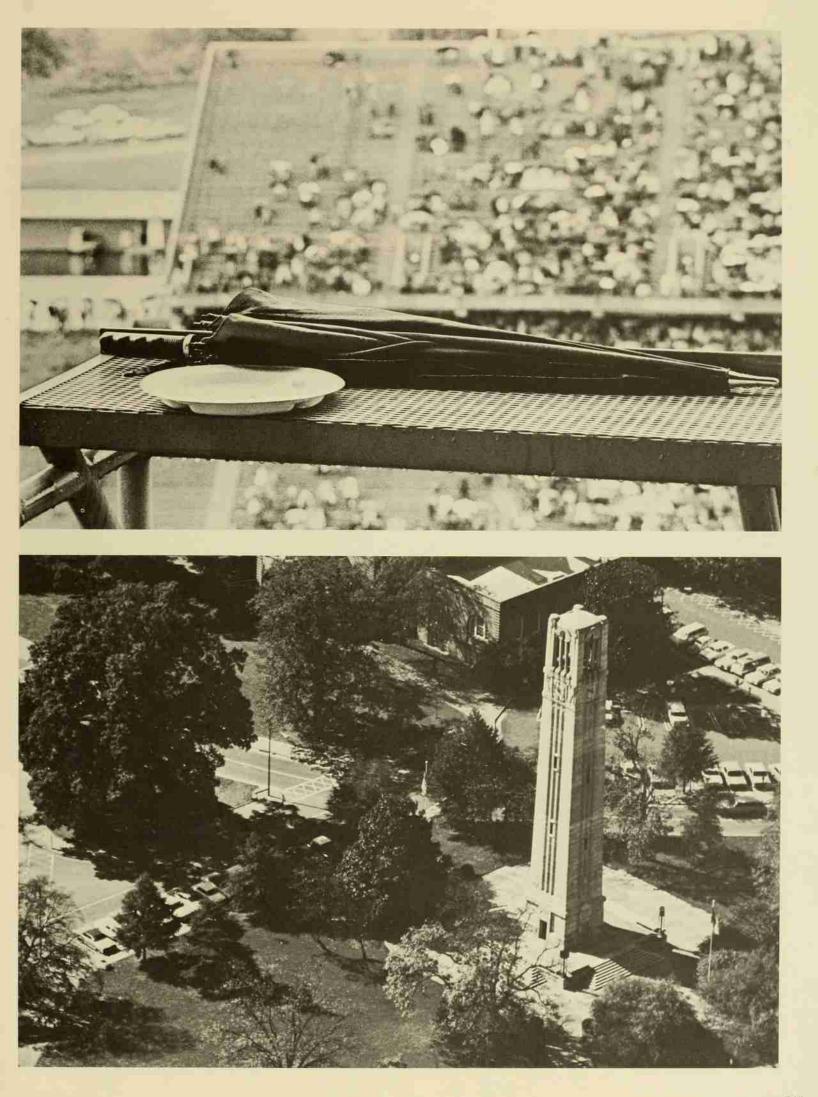
He is the one who survived.

Perhaps he is no smarter than when he entered State four years ago, but he has developed stamina.

His diploma means that no matter what kind of job you want him to do, he can probably do it.

Appropriately at graduation his robe makes him look just like everyone else, for the University mass-produces its graduates.

And now, his goal is to move on out... and get a real education.



Lynn Wilson Abernethy Product Design

Dennis Edward Adams Horticulture

Edward Francis Adams Physics

Garland Eugene Adams Applied Math

William Cary Adams Pulp and Paper

Steve Fleming Aiken Engineering Operations

Judy Dowdy Aiken Sociology

Ismael Enrique Albanez Engineering Operations

Barry Jackson Alexander Economics

Charles Edward Alexander Politics

Ernest George Alexander Chemical Engineering

Robert Bingham Alexander Jr. Electrical Engineering

> Fanar Fahad Alghrary **Engineering** Operations

Alexander Hale Allen Zoology

Charles Daniel Allen Economics

John Ethridge Allen Applied Math

Richard Terry Allen Economics

Roland Daniel Allen **Engineering Operations**

> Sandra Lee Allen English

Thomas Edward Allen Animal Husbandry

Beecher Carl Allison Animal Husbandry

Charles Walter Allison III Economics

Dennis Allen Ammons Wood Technology

Owen Reagan Ammons Animal Husbandry

Michael Ellington Amos Textile Technology

Robert Marcus Anderson Jr. Textile Technology

Thomas Wayne Anderson Jr. **Chemical Engineering**

William Daniel Armstrong Pulp and Paper

William Marion Arnold III Industrial Engineering

Brian Kanoelani Ashford Animal Husbandry









































Anooshiravan Askari Civil Engineering

Wayne Ottis Atkins Civil Engineering

Cloyd Michael Austin Architecture

Paul Orestis Austin Jr. Textile Technology

William Edwin Austin Jr. Engineering Operations

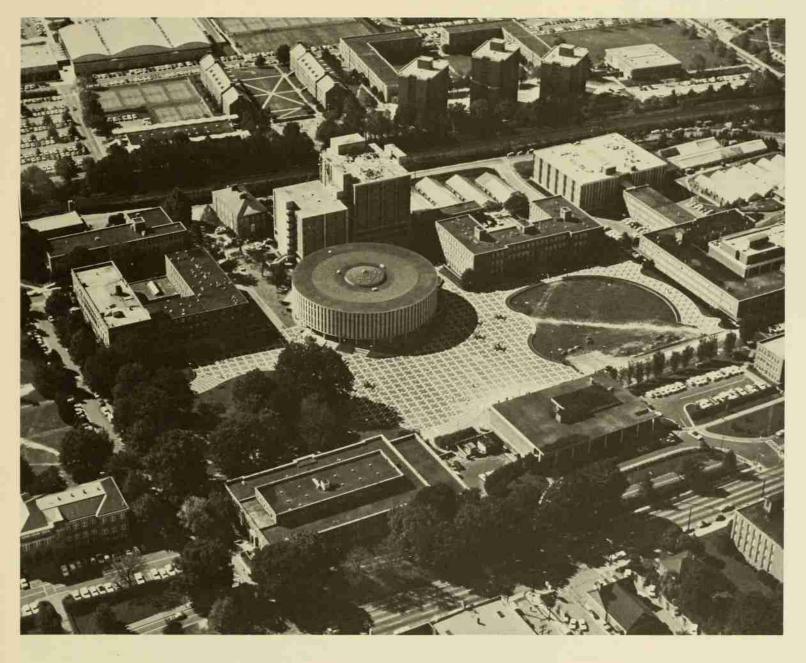
Bobby Ray Autry Engineering Mechanics

Julius Howard Avant Engineering Operations

Preston Gray Averette Farm Equipment Sales and Service

Samuel Francis Averitt Jr. Electrical Engineering

Terry Lee Aycock Mechanical Engineering



Jerry Clyde Ayers Economics

John Walter Ayers Furniture Manufacturing and Management

Walter Raleigh Baggett Jr. Horticulture

John Paul Bagley II Psychology

Charles Jeffrey Bailey History

Frederick Wallace Baity Jr. Physics

Eddie Lynn Baker Textile Technology

James Charles Baker Jr. Textile Technology

William Mabane Baker Physics

Jitendra Lal Bandyopadhyay Applied Math

Stephen John Barberio Geological Engineering

Linda Ruth Barefoot Math Education

Clarence Calvin Barnhardt Jr. Textile Technology

Kenneth Paul Barrere Aerospace Engineering

William Jesse Barrett Jr. Mechanical Engineering

Edward Jerome Barry III Economics

Stephen Russell Barlett III Pre-Med

David Emory Barwick Textile Technology

Bala Nandlal Batavia Textile Technology

Wilbur Gray Batten Aeornautical Engineering

Betty Dale Baucom Sociology

James Logan Baynard Jr. Mechanical Engineering

Samuel Madison Bays II Politics

Donald Edward Beam Electrical Engineering

Francis Martin Beam Jr. Economics

Stanley Edward Becker Mechanical Engineering

Freddie Stevens Beckham Psychology

Hiram Creagh Bell Jr. Biological & Agricultural Engineering

Timothy Scott Bell Mechanical Engineering

William Rec Bell Animal Science







































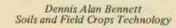












Douglas M. Bennett Architecture

Wilma Anne Bennett Entomology

Richard Barnett Berry Physics

Jaganath Ramchandra Bhargava Civil Engineering

> Eric Cleveland Bigham Chemistry

Robert Eugene Bingham Engineering Operations

James Lee Binkley Architecture, Philosophy

Nancy Johnson Binkley Sociology

Dennis Merrill Birke Computer Science

Donald Carey Bishop Politics

Joseph Stephen Black Industrial Engineering

Larry Wayne Black Forest Management

William Eugene Black Jr. Engineering Operations

Jimmy Moutague Blackley Economics



Samuel Earl Blackwell Textile Chemistry

Donnie Ray Blair Wood Technology

Andy Edwin Blalock Mechanical Engineering

Daniel Eugene Blalock Physics

Lanney Joe Blevins Chemical Engineering

Lawrence James Bloomer Forest Management

> John Kelly Blue General Agriculture

Thomas Earle Blythe Mechanical Engineering

Phillip Stephen Boggs Applied Math

Frederick Leigh Boice Experimental Statistics

Phillip Hurley Bonardi Engineering Operations

Bruce Roger Bonner Electrical Engineering

Gregory Lee Booth Electrical Engineering

> Larry Gene Bost Civil Engineering

John Barrett Bostick Mechanical Engineering

Joan Alice Boudrow Textile Chemistry

John Allan Bowen Jr. Electrical Engineering

Druseilla Anna Bowers English

Nancy Cox Bowers English

Patricia Allan Bowers Sociology, Anthropology

Randolph Frederick Bowling Physics

> William Jerry Bowman Textile Technology

> Charles Lee Boyd Agriculture Education

Harry William Boyd Geological Engineering

> Paul Eli Boyd Field Crops

David Thomas Boyer Chemical Engineering

Richard Milton Boyette Engineering Operations

William W. Boykin Electrical Engineering

James Carroll Brabble Animal Husbandry

Joseph Marshall Bracewell Electrical Engineering





























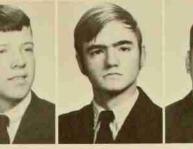










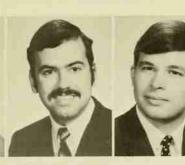






















Earl Tillman Bradley Economics Peggy Ann Bradshaw Chemistry

Bennie Lewis Bradsher Jr. Agricultural Economics

William Parks Brady Architecture

Jesse Cooper Brake Nuclear Engineering

John Melvin Brammer Textile Technology

> Alice B. Brandon Botany

Robert Eugene Bradtley Livestock Management

Janie Marie Braswell Botany

Richard Allen Braucher Recreation and Resourses Administration

> Bobby Josehia Bray Textile Chemistry

James Charles Bray Chemical Engineering

Marie Frances Bray Sociology

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George Dallas Brickhouse Jr. Civil Engineering

> Jack Roger Bridges Electrical Engineering

Martin Luther Bridges Jr. Nuclear Engineering

William Bruce Brigman Civil Engineering

Douglas Waddell Brinson Economics

> Gary Lynn Britt Textile Chemistry

Harlan Keith Britt Civil Engineering

Thomas Russell Britt Horticulture

Thomas Edward Brock Jr. Wood Technology

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John Cort Brooks Economics

Joseph Charles Brooks Textile Technology

Richard Louis Brooks Industrial Engineering

Harold Keith Broughton Textile Technology

Wiley Gupton Broughton Jr. Chemical Engineering

> Barbara Ann Brown Biological Science

David Dwight Brown Politics

George Ronald Brown Pulp and Paper

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James Eugene Brown Geology

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Lonnie Joseph Brown Furniture Manufacturing and Management

> Ralph Allen Brown Civil Engineering

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Thomas Ralph Brown Architecture

Wyatt L. Brown Jr. Electrical Engineering

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Charles Speed Brummitt Physics

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> Joe Leonard Bryant III Agriculture Education

Hugh Benjamin Buie Textile Technology

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Samuel Grady Burgiss Electrical Engineering

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> Phil Thomas Burkson Agriculture Business

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Mark Pierson Burns Mechanical Engineering

Thomas Allison Burns Recreation Resources Administration

> Arnold Lee Butler Nuclear Engineering

Frederick Everett Byerly Mechanical Engineering

> Barry Trevis Byrd Textile Chemistry

Oliver Lackey Byrd Recreation Resources Administration

























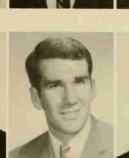
























Daniel James Cain Textile Technology

Allen Eugene Caldwell Horticulture

Harold David Caldwell Ceramic Engineering

John William Calhoun Jr. Mechanical Engineering

Thomas Clyde Calloway Electrical Engineering

Thomas Davis Calloway Jr. Architecture, Economics

George Franklin Cameron III Nuclear Engineering

> Connie Ray Campbell Agronomy

Donald Ford Campbell Zoology, Animal Science

Michael Clinton Campbell Farm Equipment Sales and Service

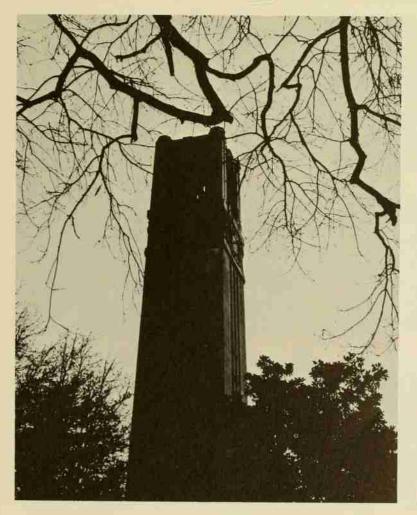
> David Lee Camup Mechanical Engineering

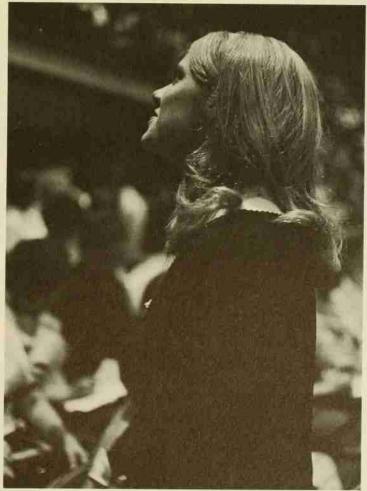
Walter Parker Canady Civil Engineering

Howard Everrett Cannell Forest Management

Thomas Joseph Canning III Industrial Engineering

George Theodore Cannon II Electrical Engineering





Pritchard Sylvester Carlton Jr. Textile Technology

James Edward Carpenter **Engineering Operations**

Robert David Carpenter Electrical Engineering

William Carr Electrical Engineering

William Edwin Carrier Textile Technology

Donald Louis Carrigan Textile Chemistry

Joel Walker Carroll History Education

Edward John Carson Vocational Industrial Education

Charles Norman Carter Electrical Engineering Lyn Catherine Carter

Sociology

Fletcher Hall Carver III Civil Engineering

Robah Thomas Casey III Electrical Engineering

Albert Vincent Castka Textile Technology

John Federick Cathey **Engineering** Operations

Larry Lee Catlett Animal Husbandry, Pre-Med

> Teddy Carroll Caudle Horticulture

David Franklin Caudill Mechanical Engineering

Obie Maynard Chambers Earth Science

Jane Elane Chamblee English

Ronald Frank Chamblee **Experimental Statistics**

James Wilson Chaney Industrial Engineering

Gerald Chapman Jr. **Electrical Engineering**

Charles Wayne Chappell Electrical Engineering

Pith Charoensawadsiri Electrical Engineering

Joseph Henry Cherwaty Textile Technology

Donald Ned Childers Agriculture Economics

Tzu-Huey Chiu Textile Technology

Sung Hwan Cho Mechanical Engineering

Wendy Weikwun Chung Applied Math

> Bartow Church Sociology



















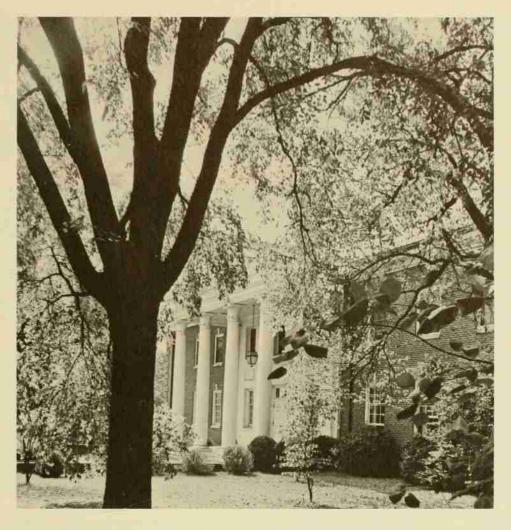
























James Donald Clark Applied Math

Richard Dean Clark Applied Math

Jimmy Nolan Clark Engineering Operations

Barry Milton Clause Economics

James William Clay Jr. Mechanical Engineering

Joe Dennis Clay Mechanical Engineering

Russell Kent Clayton Aerospace Engineering

Tom Michael Clements Pest Control

John Wayne Clodfelter Engineering Operations

Hunt McCoy Clyde Zoology, Pre-Med

John Gray Cobb Jr. Nuclear Engineering

James Carson Coffey Geological Engineering

Timothy John Coffin Forest Management

Gilbert Warren Cole Civil Engineering

Jewel Soles Cole English

John Robert Cole Chemical Engineering

James Nichael Coleman III Engineering Operations

Robert Monroe Collette Forest Management

Samuel Kirkbride Collier Pulp and Paper

Marvin Ernest Collins Sociology

Rodney Clark Collins Mechanical Engineering

Charles Francis Combs Recreation & Resources Administration

> John Paul Combs Economics

Barry Alan Cook Textile Technology

Michael Frank Cook Math Education

Richard Wayne Cook Recreation & Parks Administration

> Jean Faye Cooke Recreation

Spurgeon Dale Cooke Electrical Engineering

William Cracraft Cooke Jr. Electrical Engineering

Ray Warren Cooksey Mechanical Engineering

Michie Van Coopedge Engineering Operations

Stephen Ray Cordle Mechanical Engineering

Donald Frederick Corlett Adult Education

Milton Vaughn Corn Forest Management

Ernie Michael Couch Civil Engineering

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Gregory Stewart Coulson Engineering Operations

Clifford Augustus Counts Textile Technology

> Garry Wayne Cox Biological Sciences

James Lee Cox Architecture

Jerry Boyd Cox Pulp and Paper

Norman Lee Cox Agriculture Engineering Technology

> Franklin Clemmer Coyner English

Clark Evans Cramer Electrical Engineering

Duane Howard Crane Horticulture Sciences

















































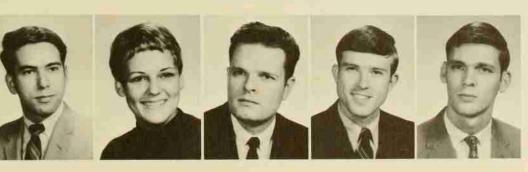












Raymond Miller Craun Jr. Architecture

> Joe Franklin Craver Textile Chemistry

Clarence Wayne Crawford Nuclear Engineering

Claude C. Crawford III Zoology

Elbert Gordon Crawford Jr. History

William Gurdine Crawford Jr. History

> Leonard Credeur Electrical Engineering

Johnny Vance Creech Applied Math

William Charles Creel II Economics

Benny Albert Creeps Wildlife Biology

Donald Anthony Crews Aerospace Engineering

Charles Edgar Crouch Electrical Engineering

Kenneth Wayne Crouch Chemical Engineering

Harry Steve Crowder Farm Equipment

Charles Franklin Crowell Mechanical Engineering

Clyde Kermit Culberson Textile Technology

Hatice Sadan Cullingford Chemical Engineering

> John McGee Curd Civil Engineering

John Allen Currin Electrical Engineering

Douglas Wayne Curtis Textile Chemistry

Rudy Monroe Curtis Chemistry

Arthur Michael Cutler Agriculture Education

William Wade Cutler Jr. General Agriculture

Francisco Alejandro Dalmau Engineering Operations

> William Forest Dalton Computer Science

> Roy Edward Danaher Chemical Engineering

Annie Ylanza Daniel Philosophy and Genetics

Carl Robert Daniel Nuclear Engineering

Charles Edward Daniel Jr. Agricultural Economics

Jarvis Louis Daniel Engineering Operations



Wilbur Ray Daniels Agriculture Engineering Technology

James H. Davenport Agriculture Engineering Technology

Michael Dean Davidson Engineering Operations

Benny Lee Davis Jr. Civil Engineering

Bryan Glenn Davis Jr. Electrical Engineering

Frank Eugene Davis Aerospace Engineering

John Bernard Davis Engineering Operations

Joseph Russell Davis Jr. Textile Technology

> Philip Harold Davis Forestry

Presley E. Davis Economics

Richard Hillman Davis Agricultural Engineering Technology

Robert Wayne Davis Forest Management

William Bell Davis Field Crop Technology

James Robert Dean Civil Engineering

Irving Douglas Deaton Economics

James Samuel Deaton Jr. Textile Technology

Charles Hubert Debnam Jr. Recreation Resources Administration

> James Jackson Deese Physics

Larry Keith Deese Landscape Architecture

Terry Reed DeForest Sociology

Paul Arthur Dehmer Electrical Engineering

John Pieter DeJong Dairy Husbandry

Paul Nicholas DelMastro Applied Math

Daniel Jay DeRoeck **Civil Engineering**

Bhanu Karsandas Desai Mechanical Engineering

Francis James Deutschle **Electrical Engineering**

Watson Body DeVane Pulp and Paper

James Edward Devitt Engineering Operations

Dennis Joseph Dextraze Textile Chemistry

Robert Wayne Dhue Engineering Operations













































William Franklin Dixon Jr. Textile Technology David Robert Dobbins Industrial Engineering Carlton Richard Doby Economics

Bruce Carl Doerle Electrical Engineering

Virgin Ray Dodson Textile Technology

Stephen Douglas Dianis Forest Management

Larry A. Dingman Horticulture Science

Craig Bennett Ditman Forest Management

Perry Gwyn Dixon Computer Science

Glenn M. Donly Livestock Management Technology



David Walker Dove Aerospace Engineering

Nancy Elizabeth Dove English

Shirla Carneal Downey Economics

Jerry Ray Dudley Civil Engineering

Paul Hambleton Duckwall Jr. Architecture

> Brian Hale Dulaney Civil Engineering

Lezlie Ann Duncan Math Education

William H. Duncan Jr. Engineering Operations

Franklin Bennett Dunn Jr. Textile Technology

Stephen Carson Dunning Electrical Engineering

Donald Wesley Durham Sociology

John Ivey Eagles Jr. Engineering Operations

William A. Eagles Agricultural Economics

Alan John Ebel Electrical Engineering

Robert James Edens III Industrial Engineering

Ivey W. Edgerton Jr. Agricultural Economics

Charles Calvin Edwarda Applied Math

Charles Thomas Edwards Engineering Operations

Gilmer Allen Edwards Jr. Agriculture Engineering

Mary Crowell Edwards Pre-Med

Thomas Harry Eisenhower Vocational Industrial Education

Delos Montgomery Elder Jr. Economics

Donald Baldwin Elder Forest Management

Gary Franklin Eller Mechanical Engineering

Warren Norfleet Elliott Vocational Industrail Education

> Larry Cecil Ellis Engineering Operations

> > Richard Lee Ellis Horticulture

Edward Travis Elrod Textile Technology

Curtis Edward Ensley Electrical Engineering

William Irvin Enzor Jr. Agriculture Education





















































Carolyn Ann Epstein Sociology

Leonard M. Ernest III Sociology

Rodman Kyle Eubanks Jr. Electrical Engineering

> Clara Jean Evans Applied Math

Frances Christine Evans Applied Math

Melvin Leigh Evans Agriculture

Robert Marion Evans Economics

James Ballard Everett Politics

John Clayton Everett Psychology

Lester Leroy Faigley English

William A. Fairfax Jr. Politics

> Golam Ali Fakir Plant Pathology

Oliver Alton Farabee Jr. Nuclear Engineering

Carl Hofman Farmer Jr. Civil Engineering

John Robert Faulk Agriculture Education

Bobby Lee Feezor Mechanical Engineering

Ira Lewis Feinberg Textile Technology

Stephen Max Ferree Textile Technology

William E. Ferrell III Ceramic Engineering

Edward Jackson Findrick Electrical Engineering

William Lalaster Fisher General Agriculture

Carl Fletcher Flemer III Horticulture

William Esmond Flowers Forest Management

Robert Deleno Flynn Engineering Operations Harry B. Foard Jr.

History

Ramesh G. Fofaria Civil Engineering

Theodore Winslow Folsom III Textile Technology

> Robert George Ford Engineering Mechanics

Richard Gary Fore Chemical Engineering

Timothy Gene Forrest Agriculture Education

Alfred Lamar Fouler Zoology

Paul Lawrence Fourie Economics

Nick L. Foust Wood Technology

Henry Wade Fox Recreation Resources Administration

> David G, Franc Geology

Graig Alan Feas Recreation Resource Administration

> Charles Hival Freeze Textile Technology

Rodger Vern Fulbright Industrial Engineering

William Mark Fullerton Physics

James Ephraim Furr Jr. Textile Technology

James LeGrande Gaddy Civil Engineering

Michael Edwin Gaillard Mechanical Engineering

Ross Mahon Gannon Geological Engineering

Charles Sherar Gardner Jr. Pulp and Paper

> John A. Gardner III Textile Technology











































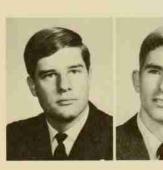


















Sidney Patrick Garrett General Agriculture

Walter Thomas Garriss Jr. Civil Engineering

Larry Ray Garwood Sociology

Alfred Graham Gash Chemistry

Harvey Reddin Gay Jr. Economics

> Judy Taylor Gay English

Davis Monroe Gerwig Forest Management

George Lawrence Gettier Civil Engineering

Roger Eugene Gibson Electrical Engineering

Stephen Alexander Gilbert Civil Engineering

Thomas Scott Gillam Jr. Textile Technology

Doyle Coleman Gilleland Industrial Engineering

Raymond Douglas Gillis **Civil Engineering**

Clyde Clarenton Goad Applied Math

Charles Thomas Godwin Mechanical Engineering

Arnold Bennie Goetze Jr. **Civil Engineering**

James Hodnett Going Textile Technology

Allen Gene Goins Textile Chemistry

Macon Emmitt Gooch Civil Engineering

Janet Caldwell Gooding Sociology

Earl Goodman Engineering Operations

Kay Churchill Goodwin English

David Ralph Gore Livestock Management Technology

Clifford Dennis Graham Forest Management

Edward Demah Graham Jr. Electrical Engineering

Rickie Dale Graham Applied Math

William Leonard Graham Mechanical Engineering

Astor Holmes Gray III Civil Engineering

Donald Reid Gray Jr. Aerospace Engineering

Richard Lynn Gray Engineering Operations



Michael Robin Graybeal Mechanical Engineering

Jane Elizabeth Green Politics

Robert Allison Greene Mechanical Engineering

Robert Lawrence Greene Chemistry

Donna Kay Gregory Math Education

Paul Eugene Gregory Jr. Chemical Engineering

Thomas Wayne Gregory Industrial Arts Education

Wayne Edwin Gregory Animal Science

Robert Marshall Gribble Engineering Operations

William Boyd Grier Vocational Industrial Education

> David Oliver Griffin Agriculture Economics

Erwin Cason Griffin Jr. History

Frank Nelson Griffin Nuclear Engineering

James Ambler Griffin Mechanical Engineering

William Bright Griffin Product Design

William Jesse Griffin Jr. Agriculture Education

Francis Richard Grimaldi Mechanical Engineering

Herbert Braxton Grimes Food Science

Peter James Grogan Sociology

Clarence Hudson Guthrie Jr. Aerospace Engineering

> Paulette Lewis Hagar English

Carey Neal Hagler Chemical Engineering

William Kenneth Hale History

> Billy Ray Hall Economics

Charlie Leonard Hall Textile Technology

George Hall III Engineering Operations

> John Irving Hall English

Robert Elmer Hall Mechanical Engineering

> Robert Smith Hall Applied Math

James Burgess Hallsey Recreation Resources Administration











































John Emery Haluska Applied Math

Leslie Philmon Ham Mechanical Engineering

William Lindsay Ham Jr. General Textiles

Lee Roy Hamilton II Recreation Resources Administration

> Newton Byrgess Hamlin Experimental Statistics

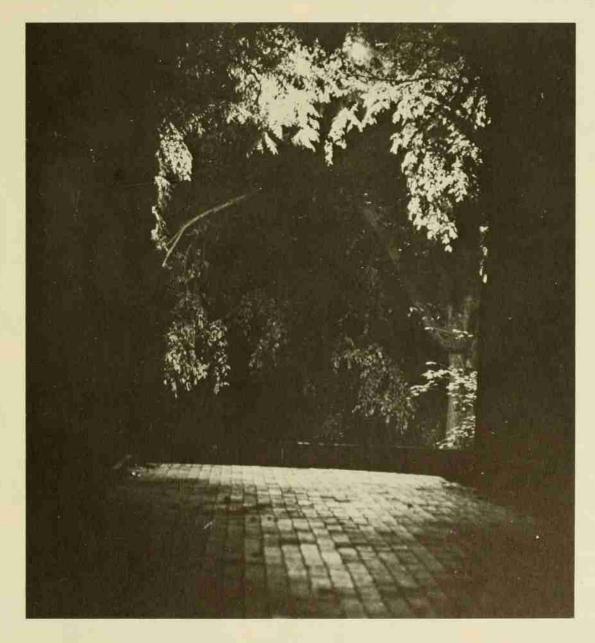
Horace Potillo Hampton Applied Math

Larry Birchel Hancock Recreation Resources Administration

> Frank Roseman Hand Jr. Civil Engineering

Joseph Trivett Hardee Pest Control

Thomas Wade Hardison Forest Management



Edgar Raymond Hardy Jr. Food Science

Herbert Delton Harman Mechanical Engineering

Patt Claude Harman III Engineering Operations

Mohammed Haroon Soil Science

John David Harper Forest Management

Mary Frances Harper Zoology

Charles Thomas Harrell Horticultural Science

William Joseph Harrell Forest Management

Abner Mack Harrington Math Education

Billy Ray Harris Mechanical Engineering

Clyde Peebles Harris Jr. Mechanical Engineering

James Carlos Harris Jr. Animal Husbandry

James Warwick Harris Applied Math

James W. Harrison Jr. Electrical Engineering

Joseph Richard Harrison Jr. Textile Technology

Robert Lee Harrison Jr. Textile Technology

Robert Roger Harry Chemistry

Mary Gayle Hartis Textile Technology

William Joseph Hartley Mechanical Engineering

Boyce Landreth Harvey Forest Management, Soil Science

Paul Clayton Hastings Jr. Recreation and Park Administration

> Ken Alexander Hatley Mechanical Engineering

Peter Jacob Hauser Chemistry

James Clarke Havard Engineering Operations

Julian Ward Hawes Economics

Ronald Wayne Hawkins Animal Science

William Kenneth Hawley Jr. Pest Control

Arlie Gilbert Hayes Jr. Psychology

John Albert Hayes Animal Science Technology Stephen Wordey Hayes

Stephen Worsley Hayes Forestry Management

























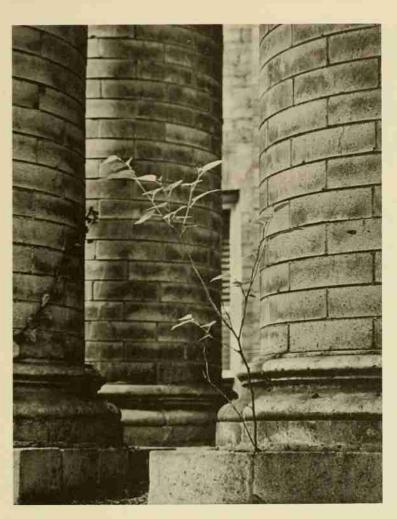


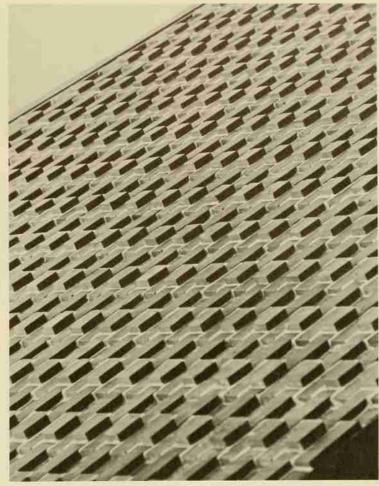
















Ronald Eugene Haynes Engineering Operations

Raymond Riley Haynie Pulp and Paper

Frederick Keith Haywood Electrical Engineering

Robert Burgess Heath Jr. Engineering Operations

Robert Edgar Heaton Managerial Economics

James Erich Hecht Math Education

Benny Clark Hedrick Textile Technology

James Cecil Hedrick Chemical Engineering

Richard Dan Hegler Recreation Resources Adminstration

> Sulo Herman Heikkimeu Sociology

Alexander Jacques Hekimian **Civil Engineering**

Glenn Wayne Helms Engineering Operations

Samuel Franklin Helms Agriculture Economics

David Edward Herlt Pulp and Paper Technology

Kevin Napier Herndon Animal Husbandry

George Robert Herring Agronomy

Phillip Terry Hester History

David Feaster Heywood **Engineering Mechanics**

> Ronald Lee Hiatt **Civil Engineering**

Cember Holden Hicks Applied Math

> Jerry Lee Hicks Applied Math

Samuel Logan Higdon Pre-Vet, Poultry Science

Milton Taylor High **Civil Engineering**

Rita Gail Hildebran Math Education

Jackie Wayne Hill Textile Technology

Marshall Keith Hill Horticultural Science

Kenneth Wayne Hilliard Vocational and Industrial Education

> Howard Avery Hilton Jr. **Engineering Operations**

Thomas Beaver Hilton Sociology

Stephen Patterson Hines Product Design

John Morrell Hinkle Math Education

Cyrus Lynn Hinshaw Textile Technology

Richard James Hinson Economics

Ronald Nelson Hinson Chemical Engineering

Parekh Dipak Hiralal Chemical Engineering

James Robert Hitchings **Chemical Engineering**

Paul Gi-Hang Ho Aerospace Engineering

Walter Rex Hodges Jr. Economics and Industrial Management

> Joseph Kermit Hoffman **Civil Engineering**

Caldwell Augustus Holbrook Jr. Engineering Operations





































































Stephen Edwin Holleman Entomology

Richard Howard Holley Chemical Engineering

Jerome Joseph Holmes Engineering Operations

Richard Paul Holshouser **Engineering Operations**

Donnie Ray Holyfield Poultry Business and Economics

Vivian Ann Honeycutt Math Education

Lloyd Raeford Hontz Food Science

Thomas Kemper Hooper Economics

Gorden Lambert Hopkins Electrical Engineering

James Leon Hopkins Engineering Operations

Norman Curtis Hopkins Jr. Applied Math

Charles Wright Horne **Civil Engineering**

Tommy Ray Horton Engineering Operations

James Millington Howard II Physics

William David Howard Textile Chemistry

Gary Okle Howell Poultry Science

Thomas John Hroza Livestock Management, Crop Technology

Dwight Milton Huffine Jr. Field Crops Technology

Daniel Everett Huffman Forest Management, Wildlife Biology

Kenneth Eugene Huggins Textile Technology

Carl Clifford Hughes Applied Math

Eugene Anderson Hughes III Nuclear Engineering

> Robert Lee Hughes Jr. Economics

Thomas Barry Hughes Economics

Thomas Philip Hughes Civil Engineering

Bryan Lee Huneycutt Applied Math

Edward Echerd Hunter Metallurgical Engineering

Haywood Brill Huntley Jr. Economics

Bruce William Hurley Geology

John Dalton HussTextile Technology



Billy Frank Hussey History

Ernie Lee Hussey Horticulture

James Albert Hutchby Electrical Engineering

Robert Lee Hutchins III Economics

Martin George Hyatt Biology

Gary Leon Icenhour Agricultural Engineering Technology

> Arthur M. Ingram Jr. Economics

John Deane Irving Math Education

Dwight Lyman Isenhour Jr. Engineering Operations, Metallurgy

> Thanta Cerelda Isenhour Chemistry

Charles Gaston Ivall Jr. Pulp and Paper

James Carlton Ivey Mechanical Engineering

Kenneth Warren Ivey Civil Engineering

Larry Cecil Jackson Agriculture Business, Crop Science

> James Michael Jacob Physics, Sience Education

Herbert Milton Jacobs Jr. Mechanical Engineering

Charles Fitzhugh James Electrical Engineering

Donald Russell Jefferson Forest Management

Nancy Cornelia Jefferson Math Education

Wayne Edward Jenkins Computer Science

Ernest Wayne Jessup Aerospace Engineering

> Linda Lee Jewell Architecture

Dan Eugene Johnson Aerospace Engineering

David Lee Johnson Electrical Engineering

David Morgan Johnson Electrical Engineering

Gary Lynn Johnson Nuclear Engineering

Gary Wayne Johnson Economics

Mary Olive Johnson Architecture

Mebane Walker Johnson, Jr. Electrical Engineering

> Melvin Earl Johnson Pest Control









































M. Preston Johnson Mechanical Engineering

Ralph Stephen Johnson Architecture

Walter Donald Johnson Applied Math

William David Johnson Agricultural Engineering Technology

Donald Linn Johnston Dairy Husbandry

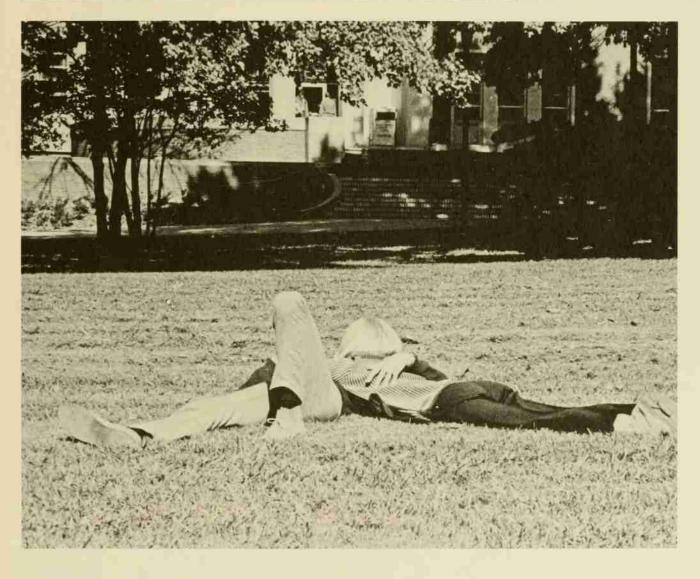
Michael Graham Johnston Industrial Engineering

Donald Joseph Jolly Entomology

Diana Bridges Jones History

Edwin Wilson Jones Industrial Engineering

Preston Jones Jr. Mechanical Engineering



Linda Warren Jones Math Education

Robert Samuel Jones General Agriculture

Thomas Isaac Jones Economics

Tommy Lee Jones **Experimental Statistics**

William Carl Jones Textile Chemistry & Technology

Donald Kenneth Josselyn Adult Education Administration

> Paul Granville Joyce Agriculture Education

> Craig Wilson Joyner Jr. **Civil Engineering**

Jacques William Juby Textile Chemistry Paula Kendall Judy English

Jawahar Shantilal Kadakia Statistics

Brian Douglas Kanely Civil Engineering

John Gregory Karpick Architecture

Gary Robert Kearney English

Charles Thomas Kearus Agriculture Engineering Technology

Gary Lynn Keener Furniture Manufacture & Management

> Vilis Keglers **Civil Engineering**

Kenneth ralph Keller English

Robert Maxwell Kelley Jr. **Politics**

Donald Lynn Kelly Industrial Arts Education

Kenneth Cobb Kernodle Agricultural Economics

Larry Stephen Kerr Field Crops

James Perry Key Occupational Education

Edward Khalily Electrical Engineering

Anthony David Kidd Dairy Husbandry

William Terry Kiger Ceramic Engineering

Paul Jones Kiker III Forestry

George Wayne King Aerospace Engineering

Margaret Windley King Zoology

Ronnie Patterson King Agricultural Economics





















































Gene Austin Kirby Engineering Operations

> John Paul Kirk Civil Engineering

Joseph David Kirk Electrical Engineering

Ronald Eugene Kirk Civil Engineering

David Lewis Kiser Jr. Engineering Operations

Helen B. Kline History

Glenn Lewis Kling Mechanical Engineering

Donald Paul Knepper Aerospace Engineering

Clifton Brooks Knight Jr. Economics, Sociology

Donald Reid Knowles Economics

Steven Clifford Kolaski Civil Engineering

> Gary Ira Koshak Textile Chemistry

Peter Anthony Krapels Economics

James Marshall Kunkle Arthitecture

> Wayne Kurfees Civil Engineering

Deryl Clarence Lacey Engineering Operations

Wayne Dalton Lafater Electrical Engineering

Tallie Wilbur Lamm Jr. Agricultural Engineering Technology

> Rene Jean R. Lammens Textile Chemistry

Raymond Arthur Lamont Politics

John Hilliard Lancaster Economics

Roger Stanley Lance Civil Engineering

Carlton Joseph Land Electrical Engineering

Jimmie Claude Landers Mechanical Engineering

> Douglas W. Lane Psychology

Gresham Joe Lane Aerospace Engineering

William Frank Lane Economics

Alfred Charles LaPrade Electrical Engineering

Isaac Zvi Lasar Industrial Engineering

Betty Gail Lassiter English

Charles David Latta Engineering Operations

William Lindsay Lawrence Nuclear Engineering

Anthony George Laws Recreation Resources Administration

> Barry William Lawson Industrial Engineering

John Robert League Math Education



















































Ronald Charles Leatherwood Industrial Education

> James Edwin Lee Chemical Engineering

Janice Elaine Lee Animal Science

Walter Hill Lee Mechanical Engineering

Marco Legler Textile Technology

Lawrence Earl Lehning Recreation & Park Administration

> David Wayne Leitch Civil Engineering

> > H. Bruce Leith History

Benjamin Vivlian Lemmons Economics

> James Baxter Lemons Livestock Management

> > Ava Leanet Lentz Applied Math

Stepp Leon Jr. Horticulture Greenhouse

> Paul Allen Leonard Economics

Jerry Glenn Lewis Chemical Engineering

Joseph Terrell Lewis Pulp and Paper

Michael Lynn Lewis Textile Technology

Robert P. Lewis Nuclear Engineering

Nelson P. Liles Jr. Forest Management

Brook Allen Lindbert Mechanical Engineering

> Carroll Lindsay Economics

Harry Michael Linker Zoology

Richard Allan Linville Textile Technology

Edwin A. Listerman Forestry

Enos Benton Liverman Pulp and Paper

Joseph Thomas Liverman Jr. General Agriculture

> George William Lloyd Dairy Husbandry

George Frederic Loeslein Jr. Geological Engineering

Steven Ray Loflin Recreation Resource Administration

> Guy Stanley Loftin Engineering Operations

Johnny Monroe Logan Aerospace Engineering

Elizabeth Taylor Long English Education

Freeman Sidney Long Jr. Soil Science

Ralph Henry Long III Industrial Engineering

Steven Roscoe Long Physics

Douglas Donald Longhini Recreation Resources Administration

> Carol Quinn Loomis English Education

Henry Horlbeck Loundes Jr. Applied Math

Lonnie Adam Love III Engineering Operations

Charles Edwin Loving Field Crops Technology

Warner Joseph Lucas Pre-Med

William Hunter Lumsden Jr. Chemical Engineering

Al Lynnwood Lyerly Jr. Economics

Scotty Beaver Lyerly Textile Technology

Donald Rupert Lyles Chemical Engineering

Gary Wallace Lyon Economics

Peter John MacManus Economics

Thomas Malcolm Macneil Civil Engineering, Construction

Lawrence Truitt Macon Mechanical Engineering

James Garland Maddrey Mechanical Engineering

Sandra Sharpe Maddry **Computer** Science

Patel Ghanshyam Maganbhal Mechanical Engineering

Ralph Seagren Malany Forest Management

Harold Dean Maney Electrical Engineering

William Gray Mangum Field Crop Technology

Louis Henry Mann Agriculture Économics

Phillip Randall Marchman Industrial Arts

Felix Donaldson Markham Architecture

John W. Markham III Textile Technology

Vija Markovs English

Robert Lee Marlin Jr. Applied Math























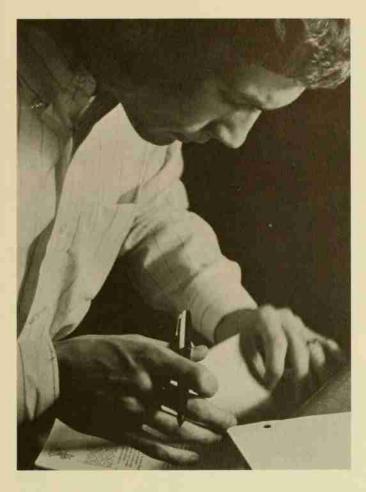




























Carl Emory Marlowe Jr. Applied Math

Gerald Lee Marshall Chemical Engineering

Thomas Robert Marshall Computer Science

Charles Arthur Martin Ceramic Engineering

Charlotte Ann Martin English

Steven Tyler Martin Recreation

Willis Edwood Martin Poultry Science

Barnabas Gabriel Martonffy Wood Technology

> Bobby Lee Massey Applied Math

James Franklin Mathis Engineering Operations

Ronald Cary Matlock Textile Technology

Bruce Edward Matthews Politics

Eddie Herman Mauldin Economics

Paul Bryan Mauney Biological Science

William Douglas Mavredes English

Rennie Edna May Chemistry

Robert Wooten May Agricultural Economics

Douglas Woodrow Mayo Economics

Ronald Cameron McArthur **Recreation Resources Administration**

> Eugene Wilson McCall Jr. Engineering Operations

James Clinton McCaskill Animal Science

Ted Melvin McClelland Electrical Engineering

Charles Raymond McClure Textiles

John Russell McCollum Architecture

Linda Kay McCollum Zoology

Joseph Brent McCombs Metallurgical Engineering

John Stanley McConnell Mechanical Engineering

Herman Max McCorkle Electrical Engineering

Barry Frank McCoy Physics

David Carr McDaniel Engineering Operations

John Lawrence McDonald **Civil Engineering**

Thomas Hodgson McDowell **Civil Engineering**

Stephen Charles McEntyre Mechanical Engineering

John Currie McFadyen Civil Engineering

Gary Allen McFarlane Mechanical Engineering

George William McGee Civil Engineering

Steven Ray McGee Nuclear Engineering

Robert James McGlone Electrical Engineering

Nathan McGowaw Jr. Economics

Angus Campbell McInnis Jr. Animal Husbandry

Daniel Fairley McInnis Jr. Forest Management

Ray H. McInnis Civil Engineering

Jackie Elton McLamb Agriculture Education

Perry Franklin McLawhorn Textile Chemistry

Charles Henry McLean Chemical Engineering

































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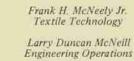












Robert Lyon McLean Geology

Ronald Lynn McLean Engineering Operations

Joseph Fulford McMillan Jr. Engineering Operations

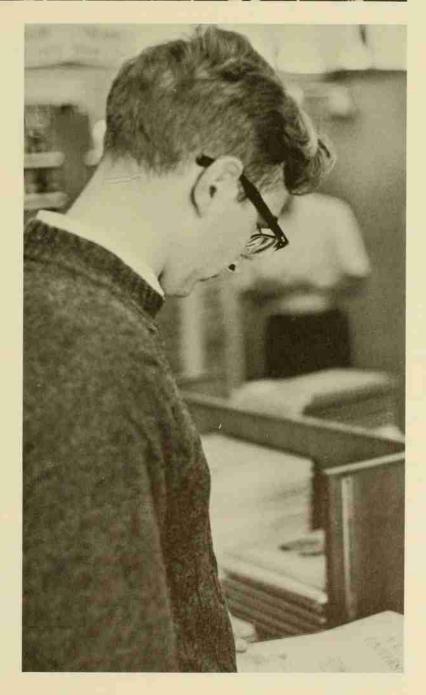
Thomas Kenneth McMurry II Food Science

Michael Christopher McNamara Architecture

> Carol C, McNeely Sociology

Sherwood Godfrey McNiel Industrial Engineering

Hugh Odell McPherson Mechanical Engineering



Francis Daniel McQuilkin Civil Engineering

Clyde Zeno McSwain III Recreation Resources

Roy Dennis Meadows Electrical Engineering

Luther Daniel Mears Nuclear Engineering

David K. Meckstroth Architecture

William Judson Meece Civil Engineering

Oscar Long Meek Animal Husbandry

James Leslie Mercer Sociology

James Aden Merchant Geology

David W. Merrill Engineering Operations

Frances Kay Messer Sociology

John Calvin Messick Production Control

James Isaac Middleton Jr. Recreation & Parks Administration

> Joseph Anthony Middleton Applied Math

> > Linda Carol Midgette History

Charles David Miller Political Science

Eugene Burton Miller Jr. Mechanical Engineering

Gary Hal Miller Electrical Engineering

John Edward Miller Mechanical Engineering

Paul Frizzelle Miller Politics

Richard Gray Minor Biology

Michael Wayne Misenheimer Engineering Operations

> Loren Wayne Mishoe Textile Technology

Gerald Franklin Mitchell Knitting Technology

Joseph Edward Mitchell Jr. Agricultural Economics

Larry Wayne Mitchell Civil Engineering Paul Godman Mitchell Animal Science

Robert Ivan Mitchell Pulp and Paper

Robert Lewis Mitchell Jr. Math Education

William Edward Mitchell Civil Engineering

















































Wylie Hopkins Mitchell Economics

Robert Anthony Mituniewiez English

William Otha Mizelle Jr, Agricultural Economics

Kenneth McKee Moffett Architecture

Robert Wasco Mohnal Chemical Engineering

Teddy Andrew Molchan General Agriculture

James Maynard Molofsky History

David Jan Monro Engineering Operations

Lawrence Drake Monroe Forest Management

Roger Wilson Montague Soil Science

> James H. Moon Product Design

Harold Clinton Mooney Textile Technology

Robert Joel Mooney Forest Management

John Morris Moore Jr. History

Kenneth Lee Moore Engineering Operations

Robert Clyde Moore Jr. Economics

Robert John Moore Agronomy

Robert Patrick Moore Math Education

Ronald Allan Moore Math Education

William Robert Moore Applied Mathematics

John Goff Mooring Textile Technology

Walter Ray Morgan Aerospace Engineering

Donald Reid Morrison Textile Technology

Steven Douglas Mullinix History

Darrell Wilburn Mullis Civil Engineering

Ronkal Teral Mulwee Industrial Engineering

Mary Ann Mumford Sociology

Rickey Lee Munday Textile Technology

Bobby Wilson Murphy Farm Equipment Sales & Service

Newell Barnard Murphy III Textile Technology

William Benjamin Murray III Electrical Engineering

Joseph Kinsey Murrill III Electrical Engineering

Namon Anthony Nassef Mechanical Engineering

Robert Cole Naylor Jr. Economics

> Wilson F. Neal Economics

James Orr Newhouse Engineering Operations

Franklin Hugh Newkirk Civil Engineering

Samuel Keith Newman Economics

Kim Allan Newsom Economics

Dale Alan Newton Chemistry

Andrew Koiner Nicholas Forest Management

Nelford Shannon Nichols II Pulp and Paper

> Darrell Eugene Nix Textile Technology

Nathan Jackson Nixon Jr. Mechanical Engineering

Robert Theodore Noble Electrical Engineering

Julius Lynn Noland Political Science

James Roger Norman Mechanical Engineering Samuel K. Norman

Livestock Management John Clyde Norris Textile Technology

Arnold Blake Norwood Civil Engineering

Leonard Lawrence Novak Landscape Architecture

Robert Nuckols Agricultural Institute

John Robert Nye Politics

David Dixon Oakes Textile Technology

David Meeker O'Brien Mechanical Engineering

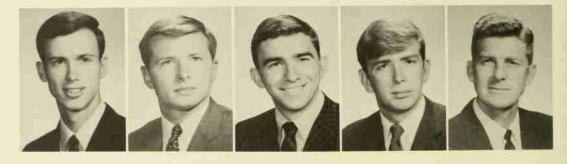
Lloyd Thomas O'Carroll Economics

William Rufus O'Dell Jr. Nuclear Engineering

William Oliver O'Kelley Forest Management

Ronnie Albert O'Naniell Engineering Operations

George Joseph Oliver Physics



































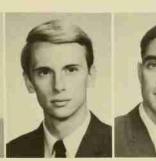






















Nasser Ordoukhani **Experimental Statistics**

Samuel Harrison Orr Textile Technology

Phyllis Kay Overman Politics

William Chappell Overton, Jr. Botany

John Richard Packard Electrical Engineering

Arthur H. Padilla Pre-Med, Zoology

William Steven Page Computer Science

James Larkin Pahl Political Science

Cuthbert Theo Palat Jr. Mechanical Engineering

Jacob Alexander Palmer III Chemical engineering

George Harrison Panton Economics

Filadelfa Rafael Panze Chemical Engineering

Beling Pao Entomology

Kalapi J. Parikh Mechanical Engineering

Gary Edgar Parker Civil Engineering

Johnny Bernard Parker Textile Chemistry

Judson Timothy Parlier Nuclear Engineering

Edward Firzgerald Parnell III Industrial Engineering

> Charles Edward Parrish Economics

Gary Neil Parrish Textile Technology

Michael Andrew Parrish Ornamental Technology

George Edward Parris Chemistry

Gary Williams Partin Architecture

Mark David Pask Pulp and Paper

Andrew Culbreth Pate History

Preston Parks Pate Jr. Fishery Biology

Harshadrai Jagjivandas Patel Mechanical Engineering

> Kanti A. Patel Mathematics

Navinchandra D. Patel Mechanical Engineering

Rajnikant F. Patel Mechanical Engineering

Surendra Ishwarbhai Patel Mechanical Engineering

Suresh Patel Mechanical Engineering

Richard Alan Paton Landscape Architecture

Ronnie Joe Patrick Electrical Engineering

James Langdon Patterson Textile Technology

James Rozell Patterson Jr. Agriculture Business, Crop Science

> Larry Mack Patterson Economics

Edwin Reid Paul Agricultural Education

Benton Gary Payne Civil Engineering

Carl David Peacock Jr. Soil Science

Ronald Newell Pendergrass Economics

Gerald Cecil Penland Mechanical Engineering

Dwight Hilton Perdue Recreation Resources Administration

> Charles T. Perkins Electrical engineering

Bruce Elliott Perkinson General Agriculture



















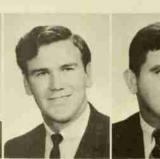








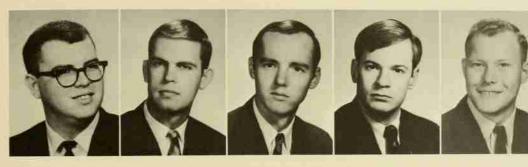














Robert E. Perkinson Jr. Civil Engineering

Royce Taylor Perkinson Livestock Management

Horace Randolph Perry Jr. Wildlife Biology

John Edwin Perry Jr. Recreation Resources Administration

> Laura Alice Perry Sociology

Clarence Asbury Peoples Textile Technology

Ralph Welton Peters Jr. Industrial Engineering

Claxton James Peterson Jr. Eningeering Operations

Everette Lindsay Peterson II Science Education, Chemistry

> Charles La Verne Phelps General Agriculture

Kenneth M. Phelps Architecture

Robert Stanley Piascik Nuclear Engineering

Barbara Nan Pittman History

Robert Wayland Pitts Aerospace Engineering

Marvin Ertle Poarch Wildlife Biology

Joseph E. Poland History

George Henry Pollock Textile Technology

Harold Gordon Pollock Jr. Animal Science

> Terry Wayne Poole Zoology

Max Garland Pope Textile Technology

Patrick Lee Pope Industrial Arts Education

> Annie Marie Porter English

Benjamin R. Poteat Recreation Resources Administration

> James Edward Potts Industrial Arts Education

Jeffrey Peter Poulson Engineering Operations

Arthur Norman Poultney Science Education

Kenneth Lee Powell Field Crops Technology

Lynn Lackey Powell Product Design

William Lee Powell Electrical Egnineering

Leroy Whitfield Powers Jr. Engineering Operations

Thomas Blackley Powers Biological Sciences

Logan Vincent Pratt Jr. Civil Engineering

Edward Brown Praytor Aerospace Egnineering

Howard Marvin Preslar Egnineering Operations

Lubin Victor Prevatt Civil Engineering

Danny Lee Prevette Textile Technology

John A. Preston History

Larry Russell Price Textile Technology

Eugene Connelly Pridgen Mechanical Engineering

Milton Louis Prince Plant Protection

Harold Groves Proctor Engineering Operations

Eugene McNeil Proffit Mechanical Engineering

Jefferson Boyce Psather Civil Engineering

Frank Sylvester Pulley Pest Control, Soil Conservation

> Emory Teague Punch Textile Technology





























































Joseph Dixon Purvis Jr. Pre-Vet

Martin John Quincannon Furniture Manufacture & Management

> Thomas Edward Ragan Jr. Textile Technology

Mahannad Fuzlur Rahman Adult Education

Linda Katherine Rand Sociology

Gopala Krishna Ranebenur Industrial Education

William Harlow Rankin Industrial Education Elmer James Ray Nuclear Engineering

Jesse Knox Ray III Nuclear Engineering

Brial John Raycher Forest Management

Arthur Garfield Raymond Jr. Wood Technology

> Cecil Dwight Raynor Electrical Engineering

Lawrence Werner Redman Mechanical Engineering

William Joseph Reece Furniture Manufacturing & Management

> Willis Hardy Reeves Jr. Mechanical Engineering

Charles Edward Regan English

David Thomas Register Physics

Howard Beam Reinhardt Agriculture Education

James Gary Remetz Nuclear Engineering

James Morgan Reynolds Engineering Operations

Robert Minson Reynolds Civil Engineering

John Reardan Rhode Chemical Engineering

Barry Lynn Rhudy Wildlife

Charles Wilson Rice Textile Technology

Bruce Bird Richardson Math Education

William Warren Rickard Aerospace Engineering

Lydia Rea Riddick Math Education

Dallas Grady Riley Jr. Product Design

David Gerald Riley Electrical Engineering

Ronald Vernon Risch Sociology

Julious Ray Rivers Math Education

Laura Lee Robbins Economics

James Lawton Roberts Engineering Operations

Walter Ghormley Roberts Forest Management

Leonard Allen Robertson Architecture

Jerry Stuart Rogers Mechanical Engineering

Michael Efird Rogers Aerospace Engineering

Paul Wellington Rogers Jr. General Agriculture

William Calvin Rodgers Forest Management

Jerry Mack Rogerson Poultry Science, Agricultural Economics

> Michael Shawn Rooney Economics

James Price Roper Textile Technology

John James Rose Architecture

Randall Lynn Roshine Engineering Operations

Daniel Wayne Ross Architecture

Donald Eugene Ross Electrical Engineering

Phillip Morris Rouse Engineering Operations

John Macon Rowland Economics

Alan Eugene Rufty Applied Mathematics

Donald Ralph Runkle Electrical Engineering

David Lee Russell Aerospace Engineering

Joan Carol Saalfrank Computer Science

Todd Allyn Sabin Physics

James Franklin Sain III Forest Management

Larry Hamilton Sams Civil Engineering

Terry Lee Sams Engineering Operations

Samuel Elmore Sandeford Jr. Engineering Operations

Noor Muhammad Sarker Forest Management

Ronald Clarence Satterwhite Agricultural Institute

> John Lewis Saunders Textiles

















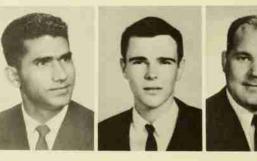




















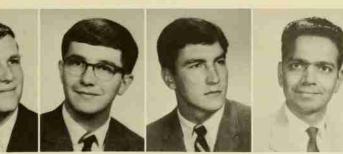














William C. Savage Animal Science

George Bland Sawyer Recreation Resources Administration

Gerald Kelvin Sawyer Agriculture Technology

Lloyd F. Scheer Electrical Engineering

Eugene Perley Schmidt Forest Management

> Jerry Wayne Scott Civil Engineering

Lonnie Scott Aerospace Engineering

Marshall Davis Sealey Engineering Operations

Dianne Seigler English

Edwin Hodges Seigler Aerospace Engineering

Ronald Alan Seitz Electrical Engineering

Steven Wayne Seltz Sociology

Joseph Michael Serdich Recreation & Parks Administration

Arun Juralal Shah Agricultural Entomology

Hermant K. Shah **Chemical Engineering**

Jyotish A. Shah Civil Engineering James Edward Sharkey Economics

George Thomas Shearin Civil Engineering

Kenneth Wayne Shelden Engineering Operations

Robert Neill Shell Engineering Operations



John Gordon Shepherd Forest Management

Norman Cornelius Shepard III Nuclear Engineering

> Sherrill Wayne Sheperd Civil Engineering

William Thomas Sherrill Textile Chemistry

Virginia Elizabeth Shinn Sociology

William Edward Shockley Jr. Agronomy

> Gerald Brent Shook Wildlife Biology

Gerald Gray Shore Chemical Engineering

John Frank Shortridge Engineering Operations

Sharon Lynn Showalter Applied Math

Berrell Franklin Shrader Textile Technology

Charles David Shuford Applied Math

James Lawrence Shugart Textile Technology

Timothy Douglas Sigley Mechanical Engineering

Michael Ray Sigmon Furniture Manufacture & Management

> Mark Silvers Engineering Operations

Ted Marvin Simmons Agricultural Economics, Poultry Science

> Genavieve Constance Sims Economics

James Carl Skidmore Textile Technology

Henry Philip Slagle Pulp and Paper

Donald Ray Slawter Textile Technology

Glenn Richard Sloan English

Melvin Douglas Sloan Electrical Engineering

James Richard Small Pulp and Paper

Richard Hedden Smeaton Electrical Engineering

Cecil Odell Smith Jr. Applied Math

Clarence L. Smith Industrial Engineering

> Eva Anne Smith Sociology

Gloria Janeen Smith Sociology

James Milton Smith Jr. Applied Math











































Jimmy Flythe Smith Animal Science

Larry Dean Smith Industrial Engineering

Neill Stephen Smith Aerospace Engineering

Norman Wesley Smith Jr. Textile Technology

Patsy Nevo Smith English

Paul Johnson Smith Economics

Robert Lee Smith Jr. Pre-Dent

Rodney Victor Smith Engineering Operations

Ronald Allen Smith Textile Chemistry

Thad M. Smith Politics

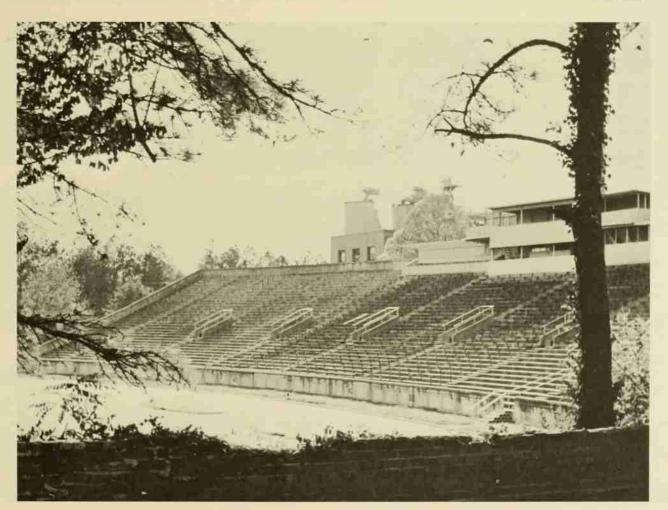
Thomas Wesley Smith Aerospace Engineering

Wayne Farrior Smith Mechanical Engineering

William Gary Smith Chemical Engineering

James E. Snakenberg Jr. Industrial engineering

Mildred Marie Snellings Economics



Rickey Koontz Snider Textile Technology

William Mason Snipes Livestock Management & Technology

> John Richard Snow Economics

John Gilbert Snuggs Textile Technology

W. Preston Snuggs Electrical Engineering

Arthur Lee Snyder Electrical Egnineering

Glenn Hinson Synder Mechanical Engineering, Aerospace Engineering

> Jimmy Reynolds Sorrell Agricultural Business, Crop Science

> > Herbert Henry Sparks Jr. Textile Technology

> > > Jeffrey Towe Sparks Applied Math

Stephen Delamar Sparrow Jr. Soil Science

> Dan Stephen Spears Food Science, Business

Richard Altland Speers History, Politics

George Curtiss Spelman Electrical Engineering

George Frederick Sprague Jr. Biological Sciences

William Preston Springer Jr. Mechanical Engineering

Charles Wayne Stallings Political Science

Kenneth Wayne Stallings Civil Engineering

Marlene Taylor Stalls Science Education

James Howard Stanley Engineering Mechanics

William Karl Starkloff Applied Math

Bobby Hal Starling Engineering Operations

Richard Lyda Starnes Forest Management

James David Starr Forest Management

Meredith Ann Steadman Animal Science

Robert Gantt Steele Architecture

Arvil Early Steelman Jr. Applied Math

Cynthia Dianne Speer Steelman Math Education

Woodrow Forrest Stein Jr. Economics

Thomas Joseph Steinke Forest Management, Wildlife Biology























































Keith Blair Stephens Engineering Operations

Timothy Alan Stephens Furniture Manafacturing & Management

> William Moore Stephenson Agronomy

Joseph Hamilton Stepp III Farm Equipment Sales and Service

> Bruce Michael Stevens Forest Management

James Madison Stevens Civil Engineering

Jerry Douglas Stevens Economics

Gary Lynn Stewart Math Education

Jesse Thomas Stewart Recreation & Park Administration

> Noral Devarner Stewart Mechanical Engineering

Curtis Dennis Stoltz Wildlife Biology

George Goodson Stone Jr. Industrial Engineering

Glenn Franklin Stroupe Furniture Manufacturing & Management

> Jackson Walker Stroupe Economics

> Susan Mathilda Strupler History Education

Joan Carolyn Stuart Economics

Robert Malcolm Stuckey Engineering Operations

> Joe Speight Sugg Jr. Biological Sciences

Roger Elwood Sugg Crop Science

Ralph Edward Suggs Psychology

James Timothy Summerlin Engineering Operations

Delbert Clyde Summey Aerospace Engineering

Stamley David Surrette Engineering Operations

Glen Millar Sutherland Agricultural Education

Donald Wayne Sutton Textile Technology

William Jerry Swain Electrical Engineering

William Carl Swart Industrial Engineering

Edward Carlyle Sykes III Applied Math

> Emel Tarkan Biochemistry

Keith Frederick Tart Engineering Operations



Philip Howard Tate Textile Chemistry

Elizabeth Sue Tatom Economics

Kenneth Allen Taylor Textile Chemistry

Stephen Douglas Taylor Geology

Robert Norman Teague Jr. Civil Engineering

Darrell Pleasant Terry Equipment Sales & Service

Michael Anthony Tetto Engineering Operations

Stanley Allen Thal Economics

John Tharp Mechanical Engineering

William Breen Thigpen Engineering Operations

Evelyn Margaret Thomas Applied Math

Larry Bernice Thomas Civil Engineering

Richard Jarvis Thomas Textile Technology

Richard Travis Thomas Forest Management

Stephen Childers Thomas Engineering Operations

William Tilton Thompkins Jr. Aerospace Engineering

> Don Barry Thompson Textile Chemistry

Joseph Rush Thompson Jr. Applied Math

Kenneth Earl Thompson Economics

Kenneth Ronald Thompson Engineering Operations

T. Stan Thorne Guidance & Personnel Services

> Walter H. Timm Jr. Chemistry

Thomas Monroe Toms II Electrical Engineering

Arthur James Toompas Chemical Engineering

Charles Henry Topping II Engineering Operations

John Edward Townsend Recreation Resources Administration

> Alfredo Abraham Trad Textile Technology

Max Eugene Treece Electrical Engineering

Michael Wayne Trent Textile Chemistry

Richard John Trichter Textile Technology











































Nikola Trifunovich Recreation Resources Administration

> Robert Edward Tripp III Electrical Engineering

Gerald Michael Truelove Engineering Operations

Danny Michael Truette Product Design

Arnold Theodore Tucker Jr. Mechanical Engineering

> John Thomas Tucker Textile Technology

Roger Clay Turbyfill Industrial Egnineering

James M. Turk Landscape Architecture

Thomas Watson Turner Electrical Engineering

Leon Elwood Tuttle Jr. Mechanical Engineering

Marvin Frank Tyndall III Chemical Engineering

David Lee Tyre Agricultural Economics

George Heard Underwood Jr. Pre-Med

Joseph Norris Underwood Mechanical Engineering

Robert Conway Underwood Engineering Operations

Robert William Upchurch Sociology Richard Small Vann Applied Math Alan Grady Vaughan Engineering Operations

James Milton Vaughan Agronomy

Douglas David Vaughn Civil Engineering

Charles Bernard Vollmer Field Crop Technology

James Duane Vickrey Ceramic Engineering

Keith Wayne Waddell Engineering Operations

Charles Sundy Wagner Textile Chemistry

Scotty Andrew Wagner Textile Technology

Kathryn Gayle Wagoner Computer Science

Lo Kun Wai Textile Technology

Michael Paul Waite Electrical Engineering

Jerald Martin Waldorf Mechanical Engineering

Gary Kenneth Walker Engineering Operations

Gary Wayne Walker Civil Engineering

Hollis Arnold Walker Jr. Civil Engineering

Robert Layard Walker Textile Technology

Samuel Ausell Walker Jr. Economics

Steven Dale Walker Mechanical Engineering

Charles Gaston Wall Pulp and Paper

Edward Byron Wall Industrial Egnineering

Charles Edward Wallace Sociology, History

> Larry Earl Walter Food Science

Jack Earl Walters Mechanical Engineering

David Verne Walton Field Crops & Technology

> Mary Powell Ware History Education

James Lloyd Warren Civil Engineering

Tyler Brown Warren Plant Protection

William Alan Watermeir Economics







































David Bryant Watkins Economics

Kenneth Ray Watkins Textile Technology

Marshall Lee Weatherman Electrical Engineering

> Bruce Alan Weber Architecture

William L. Weber III Electrical Engineering

John Carl Webster Horticulture

Kenneth Franklin Weems Nuclear Engineering

Fredric Andrew Weinberg Applied Mathematics

Donald L. Weinhold Jr. Engineering Operations, Industrial Engineering

> George William Wells Industrial Engineering

Donald Ray West Industrial Engineering

Michael Craig West Civil Engineering

Charles David Whaley Forest Management, Wildlife Biology

> Alfred Watson Wheatley Jr. Economics

> > Clyde Carlton Wheeler Geological Engineering

> > Keith Welker Whitaker Textile Technology

Wilson Willis Whitaker Civil Engineering

> Billy Gray White Fishery Science

Joseph Hollis White Aerospace Engineering

Moses Rountree White Field Crop Technology



Roger Enoise White Industrial Engineering

Ronald Edward White Chemical Engineering

Samuel Ernest White Chemical Engineering

William Donald White Food Science

Benjamin Coleman Whitfield Jr. General Agriculture

Robert Davidson Whitley Jr. Civil Engineering

Samuel Randall Whitten III Engineering Operations

Mitchell Eugene Whittington Pulp and Paper Technology

> C. Aubrey Wiggins III Applied Math

William Robert Wiggins History

Virginia Dianne Wilder English

Lavon Wilkinson Engineering Operations

Lester Lee Wilkinson Dairy Husbandry

Boyce Mitchell Williams Agricultural Engineering Technology

> Carl Thomas Williams Engineering Operations

Cassius Stanley Williams Animal Science

David Russell Williams Engineering Operations

Edward Alan Williams Industrial Engineering

George Wayne Williams Textile Technology

Howard L. Williams Agriculture

Hubert Jason Williams Food Science

Jan Emmaline Williams Chemistry

Kenneth Eustace Williams Aerospace Engineering

Patrick Leonard Williams Textile Technology

Robert Alexander Williams Nuclear Engineering

Ronald Hammond Williams History

Thomas Gerald Williams Soils Technology

Buster Brown Willis Textile Technology

Warren Coble Willis Applied Math

Bobby Roscoe Wilson Geology















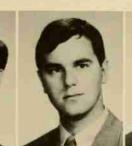






































Charles Henry Wilson Recreation Resources Administration

> George Stephen Wilson Engineering Operations

> Max Kearns Wilson Mechanical Engineering

> > Richard H. Wilson English

Wendell Wayne Wilson Statistics

William Olin Wilson, Jr. Mechanical Engineering

Timothy Pearson Winstead Industrial Engineering

Robert Ward Winston, Jr. Student Personel Services

> Joan Diane Wise Math Education

Charles Anthony Wisekel Engineering Operations

William Terry Womack Engineering Operations

Richard Terry Wood Mechanical Engineering

Kistler Richard Woodrow Chemical Engineering

> James Eddie Woods Textile Technology

Fred James Wooten Landscape Architecture

Jerry Shelton Worley Applied Math

Charles Little Worthington Mechanical Engineering

Raymond Grady Wrenn Jr. Civil Engineering

Cornelius C. Wright Jr. Textile Technology

Stephen Kertland Wrigley Textile Technology

James Nathan Wyatt Mechanical Engineering

Andrew Yasinsac Jr. Civil Engineering

Curtis Beal Yates Sociology

Joe Stephen Yokeley Textile Chemistry

Donald Ray York Civil Engineering

Donald Chaney Young Jr. Textile Technology

Lester Young Jr. Electrical Engineering

Thomas William Youngblood Economics

> Carl Dean Yount Electrical Engineering

State's Future - The University, The Student



Can we even guess what N.C. State will grow to be in the future?

We put the question to Chancellor John T. Caldwell.

The general outline of the development of North Carolina State University has been established for a long time, and even twenty, thirty or forty years from now, I think we will still find the major or distinctive characteristics of NCSU will be its emphasis on the sciences and technologies. But having said that, it might very well be true that the kind of emphasis we give and the kind of education we provide to the students who are coming here for their development in the sciences will be different from what it is today. Indeed, this kind of change has been going on for a long time, and I suspect it will be accelerated in the days ahead. On the other hand, there has been one major departure from the traditional or basic outline of the function and purposes of this university, and that was the creation in 1963 of the School of Liberal Arts. I more than welcome this development. We expect this school, which has had a dramatic development to continue to grow in size and influence on the campus in many ways.

One of the obvious effects of its existence and of its active involvement in all facets of the university will be to modify the exclusive image of NCSU as scientific and technological in character. There are still hundreds, and maybe thousands of people who don't know yet that we have a school of liberal arts, who haven't started thinking of State in this more comprehensive fashion. This in itself, however, is changing rapidly and we find we are getting applicants from schools all over North Carolina for admission to the School of Liberal Arts here.

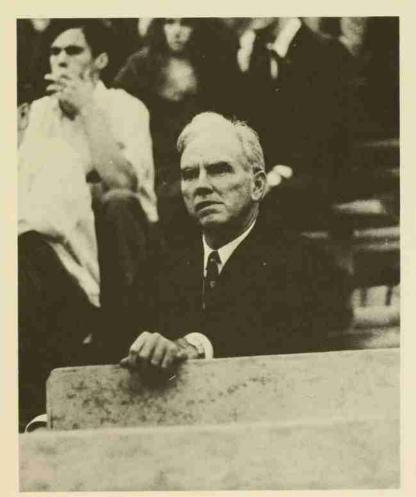
What I have said so far is, in summary, that down the road we will still be identified as the place in this state to obtain an education in certain areas of technology, predominantly engineering, agriculture, textiles, forestry, and to whatever extent the profession of architecture is included in the term technology. We will also be identified, I think, by our strong school of PSAM, computer science, geology, and the experimental statistics, chemistry, and so forth, all wrapped together.

And we will be increasingly identified, this is my earnest hope, as having a first class School of Liberal Arts, that is, that a student can come here and get top flight work in the humanistic studies and social sciences. Now, the sociology of higher education in this country is very interesting; the sociology of the professions and the hierarchy of status in the various professions is an interesting factor in our lives. A few years ago we had a very eminent sociologist in the social science field on this campus, Dr. David Resiman, and one of the things that he commented on in his address was that engineering is typically a first generation profession. There are many other first generation professions in our society. There are professions that are entered upon mainly by young people whose parents themselves were not professional people. Engineering is one, teaching has become more of that kind of profession, that is public school teaching, and there are others, like nursing, for example professional nursing. Now I'm not putting these in any relative kind of hierarchy, although there is a hierarchy of prestige that exists among these, whereas the profession of medicone and the profession of law are not regarded as first generation professions. Now to illustrate what I'm saying. A very high per centage of our freshman class coming to N.C. State is a first generation college-going population that is neither parent or only one parent even attended college before, tends to bear this out. This means that NCSU in its traditional patterns of education with the predominance of technology, has served very heavily, a first generation college-going population.

Now we have two areas on our campus where this is less true. One is the school of Design, the second of course is the school of Liberal Arts. Then, I might add, that other schools such as Forestry and Agriculture we will find increasingly attractive, just as engineering as a profession identified with many of the glamorous achievements in the society, will become a little less of a first generation and more of a second generation profession.

Now you ask me therefore what kind of student will be attracting in the future? I think we will be getting a larger and larger share than we do even now, of the best-prepared, broadest-gaged high school students who aspire to a collegiate education in a university. We are already regarded as a fairly tough institution academically around this state and region. Consequently, weak students don't apply here in the first place. This means that we don't have a large number of rejections---they might run 6, 7 or 8 hundred a year of unqualified people who apply here in the first place, and this number would be much larger if it were not for the reputation that we have gotten that you have to work hard here, the academic demands are heavy, that it's a tough institution. In some respects I cherish this reputation. I would not want anybody to think that academically we were not challenging because good students do not want to come to a sloppy institution. And we are not going to be a sloppy institution. If I were to seek an additional dimension to this reputation, I would like for students who aspire to tackling our challenge also to feel as they consider us for their application, to think of us as a warm, inviting, broad-gaged institution where students would have a rich life, not just a tough life. Those who have been here longer than I, and this is my tenth year, are able to detect very readily a consistent change in the direction, of higher quality in the admissions of students at State. And I have no doubt that this trend is going to continue. We want it to continue, and our school of Liberal Arts is going to add a very much needed flavor to the kind of student who aspires to come here.

Now that's all directed toward what kind of student we do want to come here. We are a State-supported university and we cherish very much the original premises for which our type of university was founded. And that is, that it was founded not to serve primarily an aristocracy or a leisure class, but to serve the broad spectrum of the population. To use the language of the original land grant act, "A liberal and practical education in the several pursuits and professions of life."So we welcome this first generation student to this campus. We also want it to be the kind of campus that attracts the most sophisticated and broadest gaged of the high school and prep school graduates.



Epilogue

The events of this year have proved beyond a shadow of a doubt that State is experiencing, although perhaps not as dramatically as some other places, the cultural transformation that is gripping America.

Universities are merely testing grounds for the pressures the American system will face when today's younger generation becomes tomorrow's establishment. Our generation carries with it idealism, passion and conscience like that of no other in history. On campuses where we take the system to task and find it unwilling or unable to hear us out, violence has erupted. Fortunately on others we have brought traditional systems into question and have changed them without physical destruction and pain.



Chancellor's Convocation

Faculty, hear me. We have work to do.

Do we really have to require everything we stipulate?

Can't we loosen up on the free electives?

Do we have to give letter grades in every subject?

Can't we experiment with new formats different from "three lectures a week and a six-weeks quiz"?

Can't we individualize more of what we require?

Can't we take advantage of more of the richness of learning opportunity both within our University and in the world around us? Without pouring it all into old molds?

Have we really thought about the kind of intellectual qualities we want our graduates to being to their personal and public lives as well as to their professional careers?



These questions go to the Liberal Arts faculty as well as to Textiles, to prospective teachers as to architects. They have to be dealt with by the School and Departmental faculties, not the Chancellor.

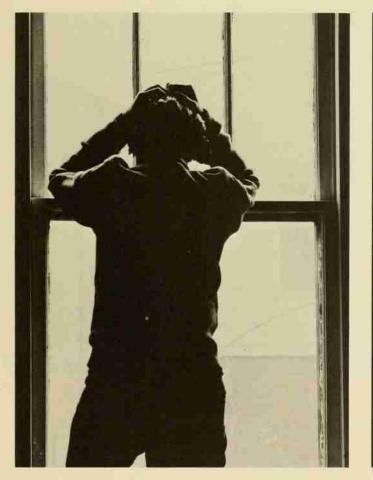
We must expand our present involvement of able and concerned students in our processes of discourse and decision-making. I am not interested in "tokenism" nor are the students. Nor do we take this posture with condescension. The role of the student has necessary limitations which he himself must recognize, but the present involvement of students can be productively expanded in the vitalization and enrichment of this University. Happily we are even now well started on this road.

We have work to do.

-Chancellor John Caldwell Convocation The course at State in the future is uncertain. We're a little late getting in on the action. But if this year is to hint of what is to come, we should be heartened.

The entire student government structure here has been redesigned. The same is true of student publications. Thankfully such reforms have come without damaging scars. This may be because when students talk with students, reason can likely prevail.

In other areas, of course, we have not been so fortunate. Although State students are acquiring an enlarged role in university policy-making, the faculty here still for the most part remains conservative and establishment-oriented. A proposal that instructors give or not give final examinations at their discretion was voted down in the faculty Senate. Professors still prize class attendance, homework and pop quizzes above the expansion of horizons and the ability to communicate.





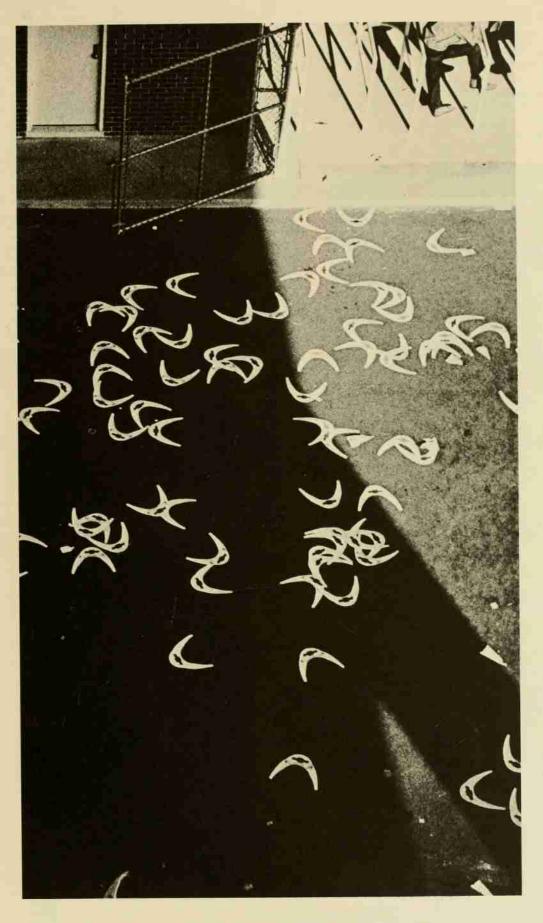


Student Militants, hear me. We have work to do, together.

You young people of this great and promising generation have some important work to do while you have the time and energy and independence and idealism to get it done. The world can use your noisy impatience, your fearless insistence on a new scale of values, your championship of just causes, and your deep inside goodness.

> -Chancellor John Caldwell Convocation

Of course the most dramatic event of the year was the eruption of support for the non-academic employees when they campaigned for decent working conditions and pay in the spring. It was here that we found the University most lacking, for it seemed more concerned with 'lawnorder' than the legitimacy of the workers' requests. But we can be thankful for a man of principle and concern like Chancellor John T. Caldwell who seemed more than willing to listen and do what he could.



Caldwell called the first school wide convocation in ten years and discussed the issues. His intense desire to communicate with blacks, his fervent desire for the Negro to achieve dignity, his attention to the inadequacies of the educational system were evident. It is unfortunate he had to cast doubt upon his sincerity by outlining in great detail the steps to be taken in the event that violence were to break out at State. Black Students, hear me. We have a job to do.

I don't claim to understand all you have suffered. No White man can. He can only imagine a little of it. But I cherish the deserving of your trust. I cannot believe you want me either to fear you or to hate you. In any event I will do neither. I believe you want more than anything else for me to respect you as a man. This I do. This is the viewpoint of the head of this University Community.







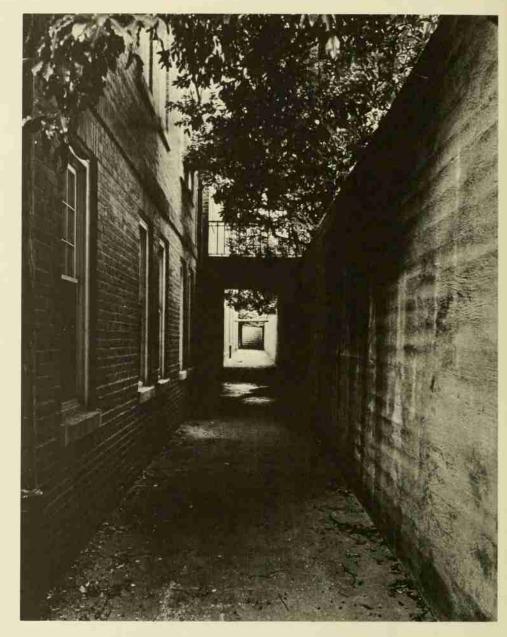
Your position in this community as students is secure and respected. If you have had personal grievances, the University has dealt with them promptly and in good faith. You have no reason ever to believe this is not the continuing policy of the institution. All is not perfect here. On behalf of all Blacks I take this public opportunity again to say to every White man on the payroll of North Carolina State University "The University cannot if you are White make you change whatever burdensome prejudice or fear you have of the Black man. Our whole society is challenged to overcome the neglect and injustice of centuries. We can insist, as indeed we will, that special effort be made to find and give full opportunity in every department and any level or classification, to qualified Black persons. I have an abiding confidence and prejudice will yield in the presence of shared experience. We will continue to strive to multiply those experiences. You are expected to cooperate in good faith in this effort."

> -Chancellor John Caldwell Convocation

We are living at a time when almost all of society's institutions are being questioned---not because they were never good, which indeed they were---but because our generation is bringing to the nation the first significant evidence of a new value system. It is a system that stresses the dignified, creative expression of every man. It is a system that often places material acquistions way down the list of desirable goals. It is, in short, a system of values loftier than we could ever hope to live up to...but certainly worth trying.

Obviously without our constant efforts the University can never respond to the demands new values will make; similarly we can never make the needed effort without the responsiveness of N.C.State.



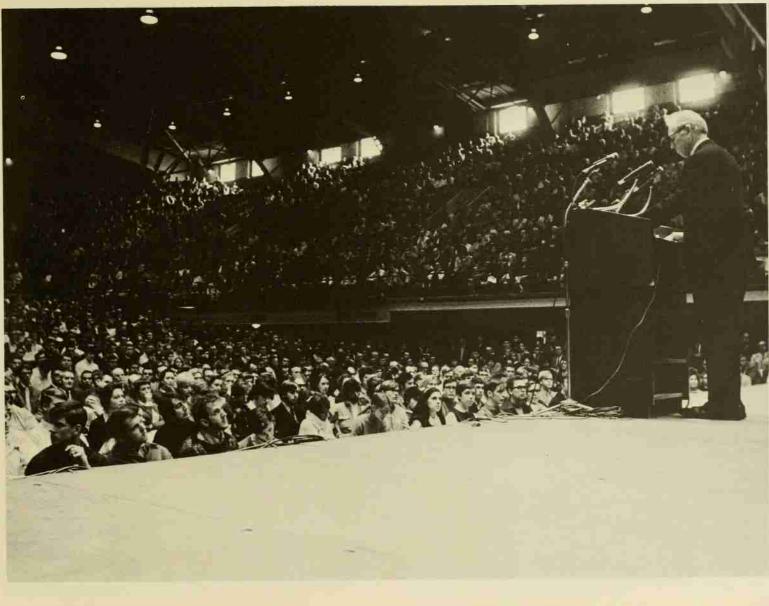


The elements for mutual respect between the school and its students seem to be plentiful at State— a compassionate Chancellor with boundless interest and intellect, a student body that asks for the practical solution in all cases, and a restless few who will constantly be the academic community's watchdog for progress, dignity and fairness.

We need not despair until all the channels have been exhausted or destroyed. Thank God that has not happened here...yet.







Agromeck - The Last Time 'Round

What a hell of a year this has been for the staff of the 1969 Agromeck.

With a totally inexperienced staff we wanted to produce a yearbook that as many students as possible could identify with. We were aware of the discontent in the student body in recent years concerning the book, and we earnestly wanted to do something about the situation.

It seems we bit off more than we could chew. Our ambitions in many cases exceeded our manpower, our patience, our time and our ability.

Such a task was this book to produce that it made one editor run away, drove another to the brink of insanity, and in general produced genuine frustration for our small but willing staff.

Never--- and we repeat, never--- would we have completed the job without the patience of William J. Keller Inc., our printer in Buffalo, New York. Their willingness to bend over backwards for us time and time again is beyond our comprehension.

To Fritz Hafner, our Keller representative, must go our thanks and respect for his constant insistence that we do a truly imaginative publication. His confidence in our ideas was invaluable.

To Dean of Men Carl Eycke who badgered, prodded and encouraged us throughout the trying spring months, we pay our respects for your persistence.

To the hundreds of students who contributed the material for organization pages, we say 'thanks.'

Special thanks to the staff of *the Technician* for their assistance in technical production and their patience with us when we needed the typesetting equipment.

Finally the editors would like to say a word for the few staff members who were left at the year's end. Those who stuck it out deserve the medal of honor...like Kathy Withers who did the unglamorous work on the senior section and clubs. Lynn Davis and Eli Gukich who have done more paste up than you could possibly imagine; and Evelina Bren, proofreader and morale-builder.

We knew before we began the yearbook that it couldn't possibly please everyone... and now we think we know why.

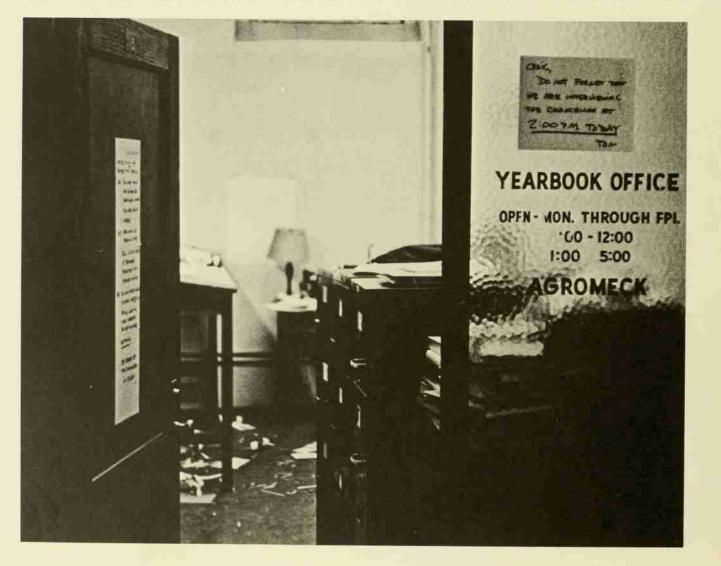
During recent weeks a special committee of the Publications Authority attacked the growing problems faced in student publications at State and concluded that the 'yearbook' in the traditional sense was not fulfilling the needs and desires of either the students here or the staff members of the *Agromeck*.

Constantly we have to justify the contents of our book to people who have their own preconceived notions of what a yearbook should contain.

Sadly, we realize, most of their complaints are valid. If students want the yearbook to provide the traditional reference functions by including pictures of all underclassmen as well as a thorough chronicle of who's in what clubs, etc., it is unfair for the *Agromeck* not to include these things.

On the other hand, the yearbook staff at State has for many years been oriented toward creative production and has shown very little interest in producing a traditional yearbook.

With the passage of the new student body



The Staff

Craig Wilson	Lee Plummer
Tom Canning	Tom Whitton
Pete Burkhime	er Phillip Clark
Rick Curtis	Joe Kane
Evelina Bren	Dick Gray
Wes McClure	Gene Cathey
Eli Gukich	Charles Morentz
Kathy Withers	Ed Caram
David Merrill	Tom Thompson
Hal Barker	Wayne Upchurch
Lynn Davis	Nancy Hanks
Bill Bryan	Brick Miller
Nick England	Steve Gainey
Joe Hankins	Milancie Adams
Mary Kathryn	Joyner David Burney
Alex Hobbs	David Brown
Ron White	John DeMao
Joe Lewis	Hilton Smith
George Panton	

constitution, we do not feel bound to past structures to provide the student body the services it wants. Therefore the committee has suggested a major revision of student publications from the functional standpoint.

We must, for example, provide the chronicle, reference function students demand of the *Agromeck*. But, at the same time, we must provide those students willing to get involved in publications a well-defined forum for creative expression... and that means some sort of book that is not defined to be a 'yearbook' and turns out to be something else, thus raising doubts about the editor's decisions.

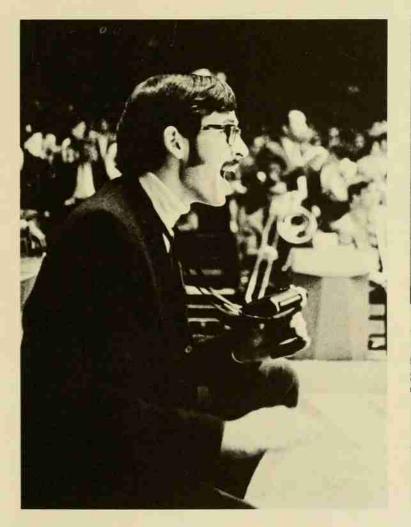
This, in all likelihood, is the last Agromeck. It will be replaced next year by two publications. One will be an expanded student directory which will include individual portraits of all students as well as detailed lists of clubs, activities and the usual names and addresses for all the university's thousands of enrollees.

The other publication will be a creative periodical, drawing its content from the graphic, photographic and literary talent of the campus.

Under this system students will get much more of the same type of services as before, and the well-defined roles of the new publications will allow student editors to produce their efforts without constantly worrying about the rightness of his work. We therefore give you at this time, an epitaph for the Agromeck.

And we do, by the way, hope you enjoyed this one.

Tom Canning Craig Wilson







Epitaph

Here lies the AGROMECK. Treat her with tenderness, for she is a proud, old lady.

She was the first printed voice of the State student, or cadet as he was known in those days. She has served her school well.

Through war, peace, good times and bad she has given the State man a little something to take home and show the Folks.

She has had many editors, some good, some bad. But she treated them all like her sons.

We lay her to rest here, with a solemn commitment that her days of toil for A&M and N.C. State will be long remembered.

For the AGROMECK has a place in the heart of every man who has walked under the arches of Holladay Hall or heard the Bell Tower chime.

Say a prayer for her, for she has served us well.







