

The Technician

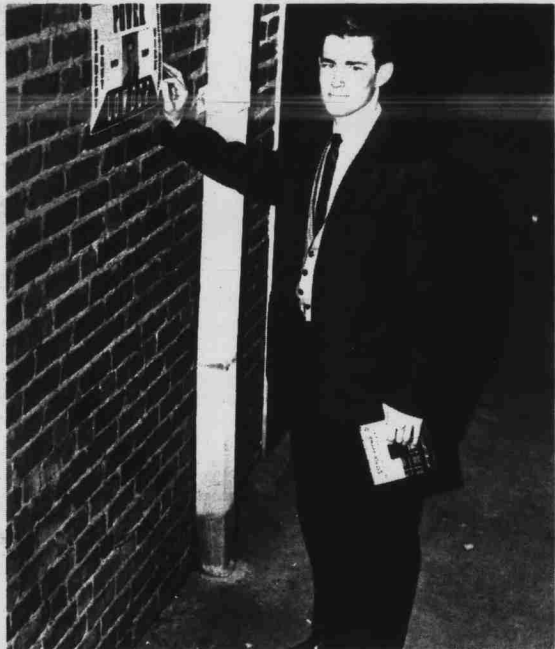
North Carolina State College's Student Newspaper

Vol. XLVII, No. 63

State College Station, Raleigh, N. C., Monday, March 25, 1963

Four Pages This Issue

Veep Candidate Lowder



Caldwell Says No New Diplomas Now

Chancellor Caldwell has said that he will not approve a new diploma this year.

An excerpt of Caldwell's letter to SG President Floyd McCall concerning the diploma change follows: "I realize that your first expression of interest, if it had been acted upon immediately, would have allowed adequate time. But the impending change of the name would have made such a decision unwise earlier and obligates me now to hold off any decision until it is determined what is involved in re-design and when appropriate."

When McCall was questioned about the letter from Caldwell, he emphasized, "We have made arrangements so that any senior who graduates this year may later get the diploma which may be approved later." Caldwell said that he would appoint a committee to study and determine a new diploma as soon as the name of State College was decided, according to McCall.

McCall summarized, "So it's not like a senior getting stuck with the present diploma for the rest of his life." He may get the diploma later which may be approved by the committee for five dollars.

The new diploma may revert to the large, old English type diploma which was used before 1957 if the students want it McCall implied.

Incinerators Cause Smokey Dorm Rooms

By Pete Warner

"It makes breathing a little rough," was the comment of one Bragaw student concerning the filtering of smoke from the M&O's incinerators into living quarters.

"Of course it depends on the wind. Some days it's not so bad," the student continued. He added that relatively little damage is done to bedding and clothing, indicating that the primary nuisance is just managing to keep enough tissue paper on hand.

Is the M&O planning to do something about it? M&O Director McCree Smith, in a statement to *The Technician* stated that he hopes funds will be available to afford a solution sometime within the next year.

In Mann Hall, Civil Engineering students will exhibit a fallout shelter and a working model of a monorail.

Electrical Engineering students will exhibit such things as a linear motor display, a high voltage display, and many

basement and first floor of Page Hall.

For the "moonshiners" in the crowd, the Chemical Engineering students will feature a liquor still. Their exhibits will be located at the east end of Riddick Hall.

In Mann Hall, Civil Engineering students will exhibit a fallout shelter and a working model of a monorail.

(See FAIR, page 4)

No More Key Deposit Charged Come This Fall

The two dollar key deposit for State College students living in dormitories will soon end.

According to N. B. Watts, director of student housing, it will not be charged next fall. Instead, students who fail to turn in their keys will be charged five dollars.

The change is being made because students failed to turn in their keys last year.

Preregistration May Be Coming Next Spring

Preregistration may arrive at State College with the coming of spring next year.

At least the Division of Student Affairs has prepared a plan for preregistration which may be put into effect next year for the spring semester.

The plan had been approved by all but one of the schools on campus, and the Student Affairs Office expected that one to approve it soon.

The plan would be aimed at two primary objectives; giving more students the courses they want and obtaining better balanced schedules for the academic departments.

The first step in setting up the plan is for the Registration Office to set up a criteria for department schedules. The departments would then prepare course schedules based on this.

Then, a few weeks before the start of a semester students would submit cards listing the courses they expected to take. These would be fed into the IBM machine which would set up each individual schedule.

The students who did not have reason to change their courses after their cards were submitted would come back the night before classes started and pick up their schedules. Those who had reason to change their schedules would be the only ones who needed to come back ahead of time.

The plan would include scheduling classes to even out the distribution between Monday, Wednesday and Friday, and Tuesday, Thursday and Saturday, and would give priority on courses to upperclassmen.

SG Rules Against, For JCAB Appeals

Curtiss Moore's disqualification for election to the Honor Code Board was overruled and Mark Shanker's was upheld at the Thursday night SG meeting.

Moore and Shanker had earlier been disqualified by the newly-formed Judicial Candidate Approval Board.

Heavy debate and heavy questioning of Moore, Shanker, and John Cameron, chairman of the Honor Code Board who presented the reasons for the disqualifications, marked the legislative session.

The Legislature used special parliamentary procedure to close the doors of the meeting to non-members of the Legislature during the greater part of its deliberations on the disqualifications.

Before the room was cleared of outsiders, Moore and Shanker both gave lengthy statements on their disqualifications. Moore, answered the charges of the Judicial Candidate Approval Board that he had too much of

a temper to be associated with both the Board and *The Technician* and that *The Technician* and the HCB has a "direct conflict of interest." Moore termed the two reasons concerning his temper as a direct slam against his honor and integrity and the last concerning *The Technician* as "ridiculous."

The reasons Cameron gave for Shanker's disqualification included his association with the now-disbanded PEP fraternity, his grade point average and his honor. It was brought out in questioning of Cameron that the portion concerning Shanker's disqualification was based on "rumors," and Shanker countered the points against his average by saying that he had the average necessary to run under administration and SG rules, and he said that he was not associated with PEP at the time of its expulsion from campus.

An amendment to the SG By-Laws concerning the Judicial Boards was also passed at the meeting. This amendment designated the runners-up in the elections as alternates to the Board.

Fair To Feature High School Exhibits

High school students will be competing with college students in the Engineers' Fair this weekend.

According to Dr. R. G. Carson, Jr., director of instruction for the School of Engineering, the Engineers' Club of Western North Carolina and the Winston-Salem Engineers' Club will be sending a group of high school students to present exhibits in conjunction with their school junior technical societies. These societies were established last year by the Advisory Council of the School of Engineering to stimulate interest for engineering in the high schools.

The Advisory Council consists of fifteen industrialists from the state of North Carolina who work with high school counselors to establish the junior technical societies.

A meeting of the Council and representatives from engineering professional societies will be held at 10:30 a.m. on Friday in Riddick Auditorium. Plans for

a statewide effort in the high schools will be completed at this meeting.

When Dr. Carson was questioned as to when the students from Winston-Salem will be working on their exhibit in the Riddick Auditorium lobby, he commented, "As far as our own students are concerned, I would like to think that they are working like mad on their exhibits, but past experience has shown otherwise."

Original IFC Slate To Make Thursday Ballots

The originally-approved slate of candidates for IFC offices will appear on Thursday's election ballot.

This slate which had been changed by the SG elections committee earlier in the week was accepted almost unanimously by the SG Legislature Thursday night.

IFC President Bill Watson spoke before the Legislature and explained that Charles Wilson who had signed for IFC vice-president had not been approved by the Council for that office. He had been approved for the post of secretary.

Bob Steinberg and Dick Bradshaw, who had been disqualified by the Elections Committee for the IFC vice-president's position, were reinstated at the meeting.

The new slate lists Steinberg as the only candidate for VP, adds Charles Wilson for secretary, and Bradshaw for treasurer.

House Committee Passes New Name

Despite remarks from "highly reliable sources" that the compromise name for State College, "North Carolina State, the University of North Carolina at Raleigh," had little chance of passing the House Committee on Higher Education, the name passed its biggest hurdle Friday.

The House Committee voted on a deletion of all parts of the Higher Education Bill which would have left the names of the branches of the Consolidated University unchanged. The amendment, proposed by Rep. C. E. Leatherman, was supported by forces led by Reps. Robert Calder and George Wood.

Rep. Sneed High proposed the earlier amendment by Calder which would have left the original bill unchanged.

Senators and representatives favoring North Carolina State,

the University of North Carolina plan to carry the action to the floor.

Two Selected For NC Summer Intern Program

Two State College students have been chosen to participate in the state government internship program this summer.

Glen Chappell and Curtiss Moore, both sophomores in Agriculture, were chosen from more than two hundred college students from throughout the state to participate in the government sponsored program.

There are twenty interns in all.

Fair Coming Soon

By Sid Rice

The thirty-first annual Engineers' Fair will get under way at 2:00 p.m. March 29, at a ribbon cutting ceremony at "Archway" in front of Withers Hall according to Paul N. Humphreys, Jr., president of the Engineers' Council.

Berna Jean Davenport, Miss Raleigh, will cut the ribbon which officially opens the fair. Miss Davenport is a senior at Meredith College.

Thirteen engineering departments will be represented at the

fair. The aerospace students will demonstrate the operation of several wind tunnels in addition to operating a model Ground Effect Machine. This exhibit will be located on the first floor of Broughton Hall.

On the second floor of Riddick Hall the Agricultural Engineering students will exhibit such things as an automatic pig feeder, a cabbage harvester, and a seed sample divider.

The Ceramic Engineering students will feature bouncing glass cups and high temperature coating processes in the

Is It Worth The Trouble

Norman Nifong, a candidate for Student Government President, has proposed sweeping changes in the SG organization.

In his platform Nifong has suggested that the SG Legislature be reorganized as body of two houses. The upper house or Senate would be composed of representatives from the various schools on campus similar to the organization of the present legislature. The lower house would, however, be an assemblage of representatives from the campus housing areas.

Nifong's outline indicates that the two houses would have approximately equal powers with each being able to overrule the other. The chief difference between them would be that they would operate in different spheres of interest.

The upper house would be concerned with legislative affairs such as elections, constitutional revisions, bills for the State Student Legislature, and other related concerns.

On the other hand, the concern of the lower house would be in the areas of student interests. Thus the lower house would in effect take under consideration many of the problems now being dealt with by the IDC and the IFC. The lower house would, however, serve as broad sounding board for student opinion.

This plan, with a few reservations, sounds pretty good at a first hearing. But we somehow doubt that all this shifting around would be worth the effort.

True, the new organization would theoretically bring a larger number of students into student government activities; but we have seen that the school has been having trouble filling one house with competent and sincerely interested students who will devote to SG matters the time required for their proper accomplishment.

Our student body size does not merit a legislative body of two houses at this time. Moreover, we know of no two-house student legislatures which have proven more satisfactory than the single-house bodies.

Under Nifong's plan, there would undoubtedly be much duplication of effort and conflict of interest. Since each house must pass on all of the work of the other house, it is assumed that members of each house would have to give lengthy consideration to all measures passed by the other—matters which, under the definition of its sphere of interest, would not directly concern it.

Therefore, we feel that the new legislature would usurp many of the present powers and duties of both the IDC and IFC, and, in effect, render them inconsequential.

In short, the plan has merit, but we feel that the system as proposed would prove more cumbersome and complicated than practical.

We commend Mr. Nifong for his interest and concern, but we feel that the basic organization of student government is sound. Proper functioning of the present SG committees, the election of sincerely interested senators, and a tightening of the reins of liaison among the SG Legislature and its officers, the IDC, and the IFC, will reap greater benefits than wholesale, problematic reorganizations at this time.

—AL

The Technician

Monday, March 25, 1963

Editor Mike Lea	Managing Editor Allen Lennon
News Editor Grant Blair	Photography Editor Jerry Jackson
Sports Editor Martin White	Features Editor Doug Lientz
Assistant News Editor Curtiss Moore	Assistant Photographers Chip Andrews, Bill Edwards Hugh Cashion
Cartoons Tom Chipley, Herb Alired	

Staff Writers

Joe Clocker, Dwight Minkler, Steve Johnston, Ernie McCrary, Billie Darden, Arthur Dumont, Sid Rice, Pete Warner, Mike Neese, Dick Paschall

Business Manager Joe Eagles	Advertising Manager Rody Dayvault
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... I SHOULD HAVE NEVER STARTED SMOKING ... IT PLAYS HELL WITH MY PERSONAL FITNESS ...



1.

... I GUESS THE PRESIDENT IS REALLY DISGUSTED WITH ME. BUT I CAN'T HELP IT... I'VE REALLY GOT THE HABIT...



2.

... I'D EVEN TAKE A 50-MILE HIKE FOR A CAMEL.



HERB ALRED

Letter to Editor

Action Platform Lambasted

To the Editor:

It has long been known that spring is the time of year that the sap begins to flow. It's that time of year again on the campus of N. C. State.

An enterprising group of students has decided to form a political party and has organized under the banner of ACTION. This may be a good thing for State College. However, a one party system by definition is usually a dictatorship. Since this is a student organization and since it has been known for some time that the ultimate power of the student government is virtually non-existent, this poses no actual threat to student politics.

However, the fact that the student government does not have any great powers leads me to question the platform upon which the ACTION party is basing its campaign.

In the first article the ACTION party calls for a thorough investigation of profit-making organizations on campus. This has been done year after weary year with the same results—nothing! Most of the money from the profit making organizations on the campus goes

back to the students in some form. Naturally the way it comes back may not please everyone, but neither will the proposed platform of the ACTION party.

In article three the ACTION party asks for a more effective Honor Code. I suggest that you could have the finest moral code that could be conceived and you would have nothing. Stealing goes on at a landslide rate at State College and until something is done to prevent this from happening, a written Honor Code is of little value.

Articles four and six suggest that the ACTION party will do everything in its limited power to furnish a girl for every lonely State College Student. This idea definitely has its

merits and most State College students would perhaps praise the idea, but for the ACTION party to promise something over which they would have no actual control is pure nonsense.

Extension of the gym and library hours on a weekend is nice. But where are the funds to come from? Where are the personnel to come from?

Before the ACTION party embarks upon keeping the snack bars open on weekends it should consider all the facts. If student participation had warranted it, the snack bars would have been kept open later on Saturdays. However, if you're not making enough money to meet the basic bills of operation, then it does not pay to stay open. The ACTION party seems to be out

to rid the students of profiteering on the campus, but they advocate such a waste as this. As we all know the money to keep the snack bars open comes from the pockets of the students.

We all like parades and the freedom to express our views as we see fit. But a standing parade permit is not currently in accordance with the law. It is well known that the student government has a great deal to do with the making of Raleigh City Laws.

If the ACTION party really wants to do something for the students it can begin with a platform which is real and not one which is a holocaust of misconceptions.

Raymond C. Staton

Mason: EST Is Unique

"What makes our department unique in the world is that we stress the marriage of theoretical statistics with scientific application."

Dr. David D. Mason, acting head of the Department of Experimental Statistics, added,

"This is contrasted to the Department of Statistics at Chapel Hill where their primary emphasis is on theory alone."

The history of the Department of Experimental Statistics is as unique as the department itself. It was founded in 1940

in the School of Agriculture with Miss Gertrude Cox as head. Until 1947 its program was entirely graduate. And even after 1947 only two or three undergraduates were enrolled until 1960 when the department was transferred into the newly formed School of Physical Sciences and Applied Mathematics, according to Mason.

It seems that Mr. J. A. Rigney, head of the Department when it was transferred into PSAM in 1960, left for Peru as director of the Agency for International Development the first part of March in 1962. From that time Mason has been acting head of the Department. He, however, said, "We are now trying to designate a permanent head of the department."

To regress, Mason said that in 1960 "we revised our curriculum. And from that time we've had comparative rapid expansion." At the present time the department has about thirty-five undergraduates and seventy-five to eighty graduates. Of the twenty-nine staff members in the department, about nine do full time research.

The degrees offered are B.S., M.S., and Ph.D.

Engaged Couple Retreat Slated Next Month

There will be an Engaged Couples' retreat at Camp New Hope, six miles north of Chapel Hill the week-end of April 20.

The purpose of this retreat is to have couples planning marriage get away from the normal rush of life for serious discussion with other couples with the same intention.

There will be informal presentations of material concerning the wedding, the honeymoon, dealing with differences, getting along with in-laws, and other matters of interest to newlyweds.

Only twelve couples will be included in each group.

Bynum, Nifong Interviews Stress Pre-registration

By Grant Blair

Editor's note: The Technician interviewed the two contenders for Student Government president in an effort to keep the students better informed.

1. We notice that both of your platforms emphasized pre-registration. Now that it seems to be coming, what are your opinions?

Bynum: "Its going to be a very good thing for the students—there'll be no more standing in line or regular registration problems. It will benefit the professors, also."

Nifong: "Very beneficial—the courses can be set up for the students—classes can be set up to meet the student's needs. Preregistration is definitely coming—but the administration couldn't push it unless the students wanted it to."

2. Is there any particular point you'd like to emphasize in your platform?

Nifong: "I'd like to elaborate on all of them, but I feel my strongest point is the reorganization of Student Government Legislature."

"In my opinion, the present body is not doing the job. What the student wants is not being done in the student legislature. The student government has only considered one issue this year directly pertaining to the students, the Bragaw incinerators. If persons were elected by housing areas, then the persons elected would be more responsible to the electorate."

Another point is that there would be more people working

in student government under this new system, and Student Government would have a broad field in which to work.

Student Government should be a focal point for student feeling and opinion more than it is now."

Bynum: "I feel that the student government is sound but that it can be improved. In my opinion, fair representation is not given in the Engineering School. We should divide the schools into separate departments, so that we could, for instance, have a mechanical engineering representative representing the ME department. About 40 per cent of the student body is in engineering and only about 30 per cent of the representatives in student government are from engineering. This new system would equalize this problem."

Also, the students would better know who their representatives are and have closer contact with them.

I also feel that my proposed leadership seminars for freshmen will strengthen student government. I have already had interest expressed to me about the idea.

3. This year, for the first time, a political party has organized on campus. What are your views on a party system at N.C.S.?

Bynum: "I think political parties would be a definite asset to the campus if each party represents a definite group of students so that one party would not monopolize the political situation on campus."

"I think a party system would help my 9th point, in that it will improve student interest in student government and improve student awareness of issues of importance."

Nifong: "A party system is needed; however, I believe that parties should be based on differing philosophies about what should be done on campus, rather than on academic interests or housing areas, such as fraternities versus non-fraternities or the engineering school versus the rest of the campus."

"I believe that a party system would create more interest in student government and more interested and qualified candidates would be running for office than are now. The reason I made that first statement is that the prospective candidate would have to gain the party's approval before he could run on the party's slate."

4. Do you have any final statements about your platform?

Nifong: These are ideas that only a minority of the students have voiced opinions on. I'd like to see student government be for the student rather than for student government as a body.

Bynum: I feel that I have stated a challenging platform for the coming year, and I feel that this platform will be very beneficial for the students when it is accomplished. I have promised only things that I feel certain that I can accomplish."

Technician
Sports

Intramural Softball Begins Second Week

In the first round of play in dormitory softball action last week, only one of the two games played was decided by less than 7 runs.

Owen #2 and Turlington each defeated their opponents, Alexander and Bragaw South, by 24-11 scores. Ensley Green, Highsmith, and Sikeleather each hit home runs for Owen #2.

Tucker #1 had little trouble in downing Welch-Gold-Fourth by a 12-1 margin. Goodnight, Daughtry, and Leimone slammed four-baggers for the winners.

In a somewhat closer contest, Bragaw North defeated Bagwell 9-2. Ardrug hommered for Bragaw N. and Stalls hit one for Bagwell.

In other dormitory games, Owen #1 nosed out Syme, 14-11, and Berry edged Becton 16-15. Langston hit a home run for Owen #1 while Hall and Graham hit round-trippers for Syme.

Berry rallied for 7 runs in the sixth inning to come from behind and beat Becton. Alford hit two home runs and James hit one for Becton.

In fraternity action, Kappa Alpha slipped by Farm House 11-10 while Phi Kappa Tau routed Sigma Alpha Mu 21-1. Cato and Lee hommered for KA, Bill Martin for FH, and Scott and Morrow hommered for PKT.

Homers Lead Pack In Three Victories

State's all-ACC football end, Don Montgomery slammed two home runs in two games last week and soph. Dave Morgan hit a four-bagger in the third game as the Wolfpack took victories in their first three games.

In the first inning of the season's opener on Thursday, Montgomery hit a three run homer and John Arganbright knocked in two runs with a single to put the Pack ahead 7-0. Buck Johnson allowed only two hits to the Southern Illinois team, both singles by the same man in the 9-0 Wolfpack victory.

Kent State became the second Pack victim Friday by a 7-5 score. Montgomery put State in a 7-0 lead with a three run blast in the second inning following a four run attack in the first. The Kent team rallied for

five tallies in the following frame in an effort to overtake the Pack. George Allen replaced Boughan on the mound for State to preserve the victory and receive credit for the win.

In Saturday's game, Kent fell again before the Pack nine, 5-2. Soph. Dave Morgan hit a solo homer in the first inning; and Ron Erb tripped in the third inning, scoring two runs before racing home on a throwing error to give the Pack a 4-2 lead. Walter Brown went the distance to get the victory.

DIAMONDS
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THE TECHNICIAN
March 25, 1963

Golfers Begin Play

State's golf team will play ten matches this spring in Al Michaels' eighth season as coach.

Lettermen returning: Tom Coffey, Jerry Mangum, Hodges Hackney, John Marcum, and Mike Ross.

The 1963 schedule: March 25, Davidson; April 3, Maryland; 4, Ohio University; 8, Virginia; 9, at Duke; 22, at Clemson; 23, at South Carolina; 29, at N. Carolina; May 2, Davidson (Gastonia); 6, at Wake Forest; 9-11, ACC Tournament.

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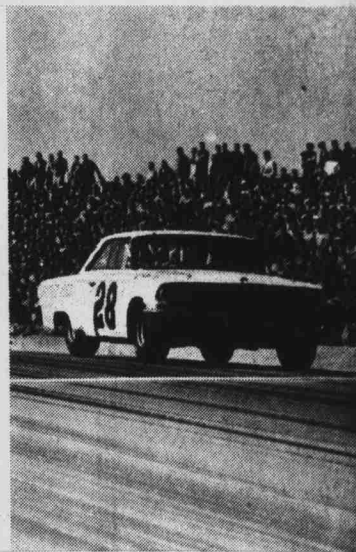
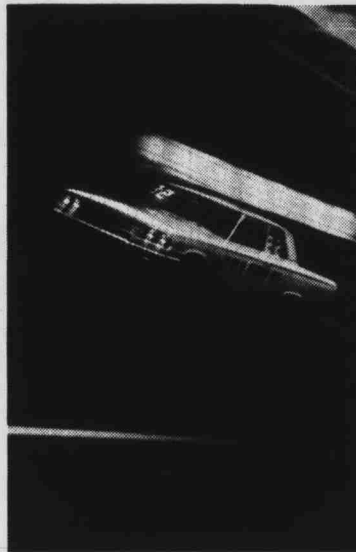
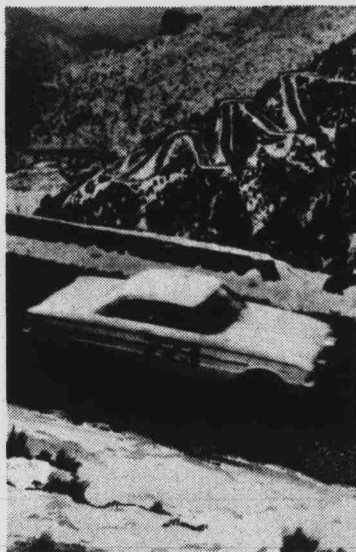
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WEDNESDAY, MARCH 27

ROOM 230 COLLEGE UNION

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Josten Ring Representative



36 DAYS THAT CHANGED THE PERFORMANCE PICTURE IN AMERICA

In 36 days, starting with the Monte Carlo Rallye in January of this year, our products have posted a series of competition wins that have made performance history. Here's what has happened:

Three V-8 Falcon Sprints were entered in the Monte Carlo Rallye. This is not a race. It is a trial of a car's total capabilities. We did it (nervously) for the experience and with practically no sense of expectation, because we had not entered an event like this before. One Sprint ended the experiment in a snow-bank. But the others finished 1-2 in their class with such authority that they moved the good, grey London Times to say: "The Falcons are part of a power and performance plan that will shake up motoring in every country in the world." That was Number One.

Number Two was a double win in the Pure Oil Performance Trials. Fords captured Class 1 and Class 2 (for high performance and large V-8's). Both of these trials were for over-all points rolled up in economy, acceleration and braking tests.

Then, at Riverside in California, in America's only long-distance stock car event that is run on a road course (as opposed to closed circuit, banked tracks such as the track at Daytona), Dan Gurney pushed a Ford to first place.

The latest news comes north from Daytona. There in the open test that tears cars apart—the Daytona 500—Ford durability conquered the field. Fords swept the first 5 places . . . something no one else had equaled in the history of the event. In a competition—which anyone can enter—designed to prove how well a car hangs together, 9 Fords finished out of 12

entered . . . a truly remarkable record considering that over 50% of all cars entered failed to finish.

Why do we keep such an interested eye on competitions such as these? Is speed important to us? Frankly, no. The speed capabilities of the leading American cars are now grouped so closely together that the differences have no real meaning. To us, who are building cars, success in this kind of competition means just one thing: the car is strong. This kind of performance capability means that the car is so well built that it can stand up to normal driving—the kind of day-in, day-out demands you put your own car through—for thousands of miles longer than less capable cars.

In tests like the Daytona 500 and Riverside, we find out in an afternoon what might take us 100,000 test-track miles to discover. We learn how to build superior strength into suspension systems, steering systems, drive train, body, tires. Anyone can build a fast car. What we're interested in is the concept of "total" performance.

We believe in this kind of total performance because the search for performance made the automobile the wonderfully efficient and pleasurable instrument it is today—and will make it better tomorrow.

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Campus Crier

The Agronomy Club will meet at 7 p.m. Tuesday in McKimmon Room in Williams Hall.

The Science Council will meet at 7 p.m. Wednesday in 111 Withers.

The Forestry Club will meet at 7 p.m. Tuesday in 159 Kilgore Hall. Walter M. Keller will speak on the art of deer hunting.

The Institute of Electrical and Electronics Engineers will meet Tuesday at 7 p.m. in 242 Riddick. Harry L. Reed from Aberdeen Proving Ground will speak on, "Seeking Devices for Missiles."

The AICHE will have a meeting Tuesday in Riddick 11 at 7:30 p.m. The program will be a discussion of arrangements for the Engineers' Fair, the Southern Regional Conference, and the spring picnic.

Anyone who lost a London Fog jacket last semester can contact Sidney Andrews in 301 Watauga. The jacket's contents must be identified.

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Varsity Men's Wear

Hillsboro at State College

ROTC To Host Big Brass For Fed Inspection

The Army ROTC Program will conduct its annual Federal inspection Tuesday and Wednesday.

The inspection will be conducted by Colonel B. M. Leigh from Georgia Tech and Lt. Colonel J. P. Minecci from Headquarters XII U. S. Army Corp. Major J. H. Schnibben, also from Headquarters XII U. S. Army Corp, will inspect the ROTC Flight Program.

During the two day inspection, these officers will inspect the Army ROTC administration, supply and training records, and classes.

They will also conduct a personnel inspection Tuesday and review of the Cadet Brigade from 11 a.m. until 1 p.m.

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Hillsboro at State College



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Spring Arrival

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From 39.95

Varsity Men's Wear

Raleigh Chapel Hill

Fair

(Continued from page 1)

Other electrical phenomena. Their displays will be located in Daniels Hall.

Students in Furniture Manufacture and Management will display the stages of production in each part of the telephone table. Their displays will also be in Riddick Hall.

On the second floor of Page Hall Geological Engineering students will feature valuable stone collections, fossils, and a model of a flowing oil well.

Students in Industrial Engineering will display a plant layout display, a value analysis display, and a business games display. Their exhibits will be located in Park Shops.

In Broughton Hall Mechanical Engineering students will show senior lab demonstrations and instrumentation exhibits.

Metallurgical Engineering students demonstrate welding, flame spraying, and uses of aluminum and ferrous metals in Park Shops.

Students in Nuclear Engineering and Physics will show the plasma jets, a Wilson cloud chamber and have demonstrations of some of the basic physi-

cal concepts associated with physics and nuclear engineering. Their displays will be in the Reactor Building.

Engineering Mechanics students will explain what the field

of engineering mechanics involves and will show a display of activities in this area of engineering. Their displays will be found on the third floor of Riddick Hall.

Sanders

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RULES: The Reuben H. Donnelley Corp. will judge entries on the basis of humor (up to 1/3), clarity and freshness (up to 1/3), and appropriateness (up to 1/3), and their decisions will be final. Duplicate prizes will be awarded in the event of ties. Entries must be the original works of the entrants and must be submitted in the entrant's own name. There will be 50 awards every month, October through April. Entries received during each month will be considered for that month's awards. Any entry received after April 30, 1963, will not be eligible, and all become the property of The American Tobacco Company. Any college student may enter the contest, except employees of The American Tobacco Company, its advertising agencies and Reuben H. Donnelley, and relatives of the said employees. Winners will be notified by mail. Contest subject to all federal, state, and local regulations.

THE ANSWER:

A LOT OF BUNK

Wayne Ortolani, Univ. of Houston
moss cowboy sleep in?
THE QUESTION: What does an error-

THE ANSWER:

H₂O

P. J. Morris, Univ. of Detroit
belong?
THE QUESTION: In what section of the

THE ANSWER IS:

THE ANSWER:

The Eternal Triangle

James Lipo, Marquette Univ.
longer than an ordinary triangle?
THE QUESTION: What is bound to last

THE ANSWER:

HAMMURABI'S CODE

John Betinas, Univ. of So. Cal.
Hammurabi cadch?
THE QUESTION: Whaddid missus

THE ANSWER:

Ticker Tape

Hank M. Glaser, Queens Coll.
China?
THE QUESTION: What's the layman's term for the electrocardiograph ma-

THE ANSWER:

LEFT WING

Robert T. Marsh, Jr., Mass. Inst. of Tech.
cross use to signal a left turn?
THE QUESTION: What does an alba-

Get Lucky

the taste to start with... the taste to stay with

THE QUESTION IS: WHAT DO YOU GET WHEN YOU REQUEST A PACK OF THE MOST POPULAR REGULAR-SIZE CIGARETTE AMONG COLLEGE STUDENTS? Right! You get Lucky; you get the fine-tobacco taste of Lucky Strike. This great taste is the best reason to choose Luckies... the big reason why Lucky smokers stay Lucky smokers. So get with it. Get Lucky today!



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