

March respectively. Costs would March respectively, Costs would be around 1,000 dollars for the first and 1,500 for the second. This notice is being run to sound out student feeling on the sub-

ject. If you or a group to which you belong might be interested in hearing either of these aggrega-

tions or in sponsoring their ap-pearance here please contact Banks Talley or write the Tech-

nician.

a set and a set of the set

Nuclear engineering senior Allen Watson explains model of atomic reactor to Mooresville High School students during High School Day festivities held here on the campus last Saturday. (Staff photo by Wall)

Annual High School Day Observance Feature Tours and Basketball Game

An estimated 2,000 high school students, their parents and teachers from 60 North Carolina counties attended State College's annual ob-servance of "High School Day" last Saturday.

Following as assembly program in the William Neal Reynolds Coliin the within Near Neynous con-seum, the group of visitors toured the college's \$30,000,000 campus, observed the wide range of teach-ing, research, and extension programs now underway at the insti-tution, and attended the N. C. State-Temple University basketball game in the Coliseum. The varied functions of State

College's 48 departments and seven major schools were outlined and

IIE Representative Visiting Tomorrow

Miss Carolyn Graham, a repre-sentative of the Institute of International Education, New York City, will visit State College tomorrow A Field Representative in the Student Operation of the Institute's Foreign Student Department, she field trip through the southis on a ern states.

ern states. Miss Graham plans to consult with faculty and administrative persons regarding foreign students. She will meet with foreign students, who are in the U. S. under the auspices of the Institute, to discuss their study programs and general adjustment to American life. The adjustment to American life. The Institute administers exchange study grants for nearly 3,000 foreign students. By sending repre-sentatives to visit the many colleges and universities where these students are placed, it is able to canvass college and university per-sonnel regarding the special problems relating to student placement

nd supervision. Miss Graham will also discuss Miss Graham will also discuss foreign study opportunities for American students. The Institute acts for the Board of Foreign Scholarships in the preliminary selection each year of almost 1,000 American candidates for U. S. Gov-ernment Fulbright awards for grad-uate study abroad. She will consult with appropriate collects and uniwith appropriate college and uni-versity officers on this important program.

There are four Institute-related students at North Carolina State

An estimated 2,500 high school explained by Dr. Carey H. Bostian, udents, their parents and teachers chancellor of the college, and C. A. Dillon of Raleigh, president of the Dillon Supply Company and chair-man of the State College Development Council.

A group of 290 State students A group of 290 State students representing each of the seven schools served as guides for the visiting high school students, and key professors were present in the various laboratories and classrooms to explain research and teaching projects.

Among the college facilities which the visiting students saw on the tours were the Coliseum, the Southeast's largest building of its type; the Burlington Laboratory, the world's first college-owned nuclear reactor; the College Union Building, one of the nations most modern facilities of its kind; and the new D. H. Hill Library with its extensive resources

Saturday night at the ball game, saturday hight at the ball game, the visitors were escorted to their seats by members of the Monogram Club, headed by Bill Teer. The "High School Day" program

the right school bay program was arranged by a joint student-faculty committee appointed by Chancellor Bostian. Pop Taylor, director of alumni affairs, headed the committee. William H. (Bill) Euchner of Raleigh was head of the student group in charge of the

Open Debate Tonite; Blockade Red China?

This will be the topic of an All Participation debate to he held to night at 6:30 P.M. in 109 Pullen Hall. Anyone interested in attending and speaking is welcome, so come out tonight (Thursday) and express your views and discuss the topic, which is: Resolved; that the United States should blockade Communist China until satisfactory terms can be arranged. No audi ence, all must speak, so be sure to attend this debate and discuss this resolution that is before the Senate of the United States.

Soph-Frosh Dance

Marking the first time that a reshman-Sophomore Dance has been held on this campus, a new College this year. For further information on Miss Graham's visit, consult Dr. Roy N. Anderson, Foreign Student Adviser at the college. Anderson, Foreign Student Adviser at the college.

Proposed For Dorms New Freshman Representatives to the Student Government were sworn in at a brief ceremony in

Auto Washing Area

in Student Government meeting Monday. B. H. Barnett (Agric.), William

Denton (Educ.), Ernest Ross (For.), James Lazenby (DES.) and Walter Lane, William Lippard, James Peden, W. M. Batts, and Joe Eagles of the School of Engineering. Stark Loftin, the new representative from the School of Textiles was absent and did not receive his oath.

The regular meeting time was largely occupied by the Welfare Committee's reports on several resolutions. The first of these was Resolution 7-5 concerning the project of a paved area in the vicinity of the dorms for students to use in washing their cars. The Com-mittee, which is headed by Harry Welch, recommended that the reso Weich, recommended that the reso-lution be tabled until plans for the over-all work on the campus have been decided upon and the value of this idea can be ascertain-

value of this idea can be ascertain-ed. Resolution 7-6 was brought up for consideration. This concerned lighting along Pullen Road (in front of Holladay, etc.) and came before the Legislature with a favor-able recommendation. The resolu-tion called for work to begin im-mediately on funda are new avail mediately as funds are now avail-able to the Maintenance and Operations Department. The resolution was amended to read "before Christ-

mas" and, was then passed. Resolution 7-7 providing for re-publication of the Student Direc-tory was passed. This was done in the light of the fact that there has been a great deal of comment following the initial publication by the Union. The resolution was amended by motion of Charles Mar-tin to hold the republication until second semester so that it would contain a maximum number of correct addresses and would provide correct addresses and would provide the greatest usefulness for the re-mainder of the year. However it was stipulated that it should be out by the first of March. Resolution 7-8, the first not to come from the Welfare Committee, was next. This resolution contained the new bu laws proceed by Jim

the new by-laws proposed by Jim Nolan and his special committee. He pointed out, in presenting them, that there was really very little new material contained in them and that they were, in the main, similar to the old by-laws. It was moved that the by-laws be considered a paragraph at a time. This was passed and the first two (Continued on page 5)

Proposed For CU

By L. C. Draughon

The College Union is presently The College Union is presently considering the possibility of com-pletely air conditioning its building by spring. Whether or not, this will become a reality depends on the feeling of the students and on the availability of the funds neces-sary for such a numbero sary for such a purchase.

The College Union is a completely self supporting organization and it has only two sources of income. First is the fee that is paid every semester by each student and faculty membership fees. This total amounts to approximately \$60,000 per year. The other source of income is profits from the snack bar, game room, state room, and sundries. These profits are used to defray the expenses of operating the building. So far these profits, month by month have not been covering the expenses of operating the building, although the gap is now beginning to close. It is hoped that for the month of December things will break even.

With the thought that in the future the addition of air conditioning might be possible in the Union building, certain necessary facili-ties for the inclusion of air con-ditioning were provided for in the initial plans and construction. As a result it is possible to now air condition the building with a mini-mun, if any, even minor altera-tions to the building. As one example of this foresight, ducts were provided for heating that can also be utilized for air conditioning. The major cost will be the air conditioning unit and the installation. To have started from scratch

Nat'l. CU Association **Meets Here Today**

The fifth annual Region IV conference of the National Association of College Unions will be held at N. C. State College today through Saturday.

Approximately 120 delegates from 15 colleges and universities in North Carolina, South Carolina, Virginia, Florida, Georgia, Ken-tucky, Alabama, and Tennessee will attend the three-day program.

Registration of delegates and tours of the State College Union Building will be held Thursday. A talk by J. J. Stewart, Jr., dean of students affairs at N. C. State, and workshop sessions will feature Friday's agenda. A banquet is scheduled in the College Union Friday at 6:30 p.m.

Discussions on College Union so cial and cultural programs will continue Saturday. The conference will end Saturday afternoon.

John Tester of Lenoir, president of the N. C. State College Union, is chairman of the conference, and Samuel Washington of Florida A and M is vice-chairman. Gerald O. T. Erdahl, director of the State College Union, is regional representative of the association.

Among those attending will be Bill Rion, director of the University of Florida's Student Union and national president of the Association of College Unions.

would have caused the cost to have been three times as great.

In a preliminary estimate, Stahl-Rider of Raleigh has put the price for the unit and installation at \$40,000. If the project is undertaken bids will be advertised for and after the bid is let it will roughly take ninety days for installation. If it is installed by hot weather, it is necessary for immediate action.

The House Committee of the College Union has given its ap-proval and also the College Union Board of Chairmen. Approval must Board of Directors, the Administra-tive Council of the College, and the Student Government. "Needless to say," said John Tester, president of the College Union, "the red tape is quite involved."

Although an evaluation will be necessary at the end of this year, it now appears that an additional expense of \$30,000 will have to be borne to take care of depreciation of furnishings, social security, and building repair and improvement. At present it seems that it will have to come out of the basic \$60,000 that comes from fees. To quote Jerry Erdahl, "Without air condiwould be decreased in warm weath-er, and in the light of the fixed cost it would be unlikely for the Union to be solvent."

It has been proposed that the College Union fee be increased \$.50 a semester to finance the pur-chase. The increase would be ear-marked for purchase of air conditioning which would provide a tan-gible asset on which the Union could borrow the funds to make the purchase.

In an interview with Jerry Er-dahl, he stated that "the idea behind this whole thing is to make the Union as desirable a place as pos-sible during the whole of the school year for the student or the student and his date. The purpose and in-tent of the College Union is to provide a suitable place for the student to spend his leisure time.

A student could retreat to the College Union with his best girl friend for dozens of free entertainment dates for just \$.50 a semester or for just a fraction of what it would cost to take a date down-

Officer J. M. Pyland **Receiver of Citation**

Chief Warrant Officer Joe M. Pyland received a citation Thurs-day, November 2 for outstanding service with the Army.

Mr. Pyland has exhibited individual resourcefulness which places him above persons in similar cirthe cumstances. To quote from the citation, "CWO Pyland organized and operated a proper and efficient file section which rendered fast and accurate service for all units. and accurate service for all units. ... CWO Pyland's concientious de-votion to duty, his ability to ag-gressivily apply professional skills under adverse circumstances war-rents recognition..." CWO Pyland previous to being attached to the Army ROTC here at State College served in the Adjutant and S1 offices ASU and Adjutant General's office of the 47th Infantry Division.

THE TECHNICIAN

Page Two

CU To Be Cooled?

It is a general agreement around the campus that nothing has done as much to unite the college and boost school spirit as did the completion of the College Union building. The programs, the theatre, the casualness of the snack bar and other features give students and opportunity to seek relief from the boredom and fatigue of the routine grind. Yet, as useful and valuable as the building is now, there are periods when the CU building fails to serve its purpose and is a financial flop.

When the weather gets hot, so does the Union. In fact it gets unbearable. The basement is especially bad since there is no way to obtain cross-ventilation and since it was designed specifically for air-conditioning no provision was made for fresh air. Take a look at the billiard room or the State Room and you'll see no way to cool the place naturally. If you remember September and October, no further elucidation is necessary.

Although the Union building was designed for air-conditioning, funds were not available for the completion of the project. The ducts were installed but that was as far as it got. The expense of putting in the system would be the refrigerating unit and installation expense of the unit. This would come to approximately \$45,000.

Air-conditioning could be installed before the spring if the money was made available. The only visible source of the necessary money is from the student body. The deal could be spread over a payment period of 10

vears if a definité amount were guaranteed. The cost would amount to 50 cents a semester per student. The additional raise in Union dues would be necessary because the budget is strained to the breaking point. The appeal for an increase in dues to finance air-conditioning will be decided by the Student Government. The decision is an important one and Student Legislators should hear what students think the final decision should be. It is important that these legislators be contacted before Monday as the Student Government will meet at noon.

As the Union building is now, it is practically worthless in hot weather with all the glass making the hot sun felt more. To deny use of the building by denying an increase in Union dues would be an extremely unwise decision. April, May, September, and October, plus summer school, finds the theatre and other rooms hotter than the outside.

If the installation of air-conditioning is approved now, it will possibly be ready for use when the hot weather rolls around. It'll actually save most students money. Because it's often too hot to use the Union theatre, students go to downtown movies which cost 60 cents. This means that with the CU movie admission being by registration card, the date costs 20 cents more for other movies than the cost of a whole year's allocation for air-conditioning. This is one of the biggest developments that students will have a chance to get in on for a long time to come.

Letters To The Editor:

The Technician welcomes letters or comments, whether on editorials or of other campus interests. They do not necessarily represent the opinion of any staff member and each must be signed in ink. Dear Editor:

any

About 35,000 people stood along

Raleigh's sidewalks on November

13 to see State College's Homecom-

ing Parade. The parade had 40 units, and all but 9 of these were floats. And they were good floats. They were original. The people en-joyed them.

year. By the slim margin of 9 to 7 the IFC has voted not to enter floats in the Homecoming Parade.

chances of having a parade next

Some people gripe about school spirit, and some of these same people want to lower what spirit

not to enter floats. Here is one of

the fraternities' real opportunities to show they can put their shoul-

complishment than that of com-

complishment than that of com-pleting something that takes real effort. If these people don't like the job of float-building, they should at least be unselfish enough

not to pull up stakes and leave the dorms and other campus organiza-

Editor's Note: Brother, you said it!

However, the IFC vote about enter-

ing floats, was only to go on record

as favoring house decorations rather than floats. Nothing binding.

Yet, with their support removed, the wording of the decision might just as well have been "not to enter floats." This was a very surprising vote and the slim margin indicates

that it was not too well received. Another surprising development

was some of the larger fraternities not entering into the parade at all.

I am very displeased with the 1954-55 Student Directory. It does

not list curriculums, fraternal or-

ganizations, or many other small items which have been included in

It is also very cheaply printed and assembled. Many pages are barely readable. In previous years, all students have received a direc-

tory. This year we got one for the 18 boys who live in FarmHouse.

replanned and republished. I

Yours truly, Talmadge J. Wiggins

Dear Sir: "

vou, I am:

previous directories.

tions holding the bag. Jim Stewart Willard Wynn

have another notch by voting

But it won't be the same

The vote thereby wrecks

year.

peo we

Dear Editor:

May I express my great dissatisfaction with the new issue of a so-called "Student Directory." Not once during my four years at State have I seen such a job, an important job, half done. Nevertheless, I am quite aware of the fact that a lot of time, work, and expense was involved in mimeographing a partial amount of the necessary material to make a directory worthwhile.

December 9, 1954

To each student and to seniors especially, our past directories have been an important means of making contacts after leaving school, let alone while still here.

I for one should like to complete new directory PRINTED. Sincerely, Johnny E. Keever

ders behind one organized function and help keep up the morale. Sure, it takes hard work to build a float and get it in the parade, but there is no finer sense of ac-To the Editor:

We are very anxious to clear up any misunderstanding about the use of the College Union Parking Lot by students. The sign at the Lot by students. The sign at the Parking Lot entrance states that the lot is to be used by Guests of the College Union. This does not exclude its use by students! Since every student automatically be-comes a College Union member when he pays his student fees, he is aptitled to prior all the avirilezes is entitled to enjoy all the privileges that a College Union membership endows. When you are in the building to enjoy the recreational facilities provided here, you are certainly considered to be a Guest of the College Union, and therefore may use this parking area, if you wish.

If, through some misunderstanding, you should receive a parking ticket, please notify the College Union House Committee, One of the main functions of the House committee is to receive any sug-gestions or complaints from the students about the College Union, and the committee is working very hard to solve the parking problem, as well as any other problems which are presented to the committee.

Dan Yager College Union House Committee

WATAUGAN

Editor's Note: The Technician reviewed the fabulous new Wataugan and enjoyed every minute spent reading it. However, there may be some students and faculty members who do not ap-preciate its subtle and risque humor. The Technician would like to hear some comments for or against the new publication.

GUEST EDITORIAL Situation -- Not Problem

Last weeks editorial on traffic and the comment about the "TEN" under the heading of the Square Circle have caused much discussion this week. As a member of the Student Traffic Committee, John Combs has been asked by your Editor to use this space to answer and comment on both the editorial and the matter of the "TEN".

First let us take up the matter of the "TEN". Do not sacrifice the many hours of thought, study and begging which was done for you by your Student Government President last summer in formulating a new and better Traffic Policy. Do not sacrifice the hours spent by the College Traffic Committee and the Student Traffic Committee. The Student Committee is also included in the College Committee and has five votes. These Committees are working together to constantly improve our traffic plan. We do not feel than any "TEN" should sacrifice the privileges of the whole Student Body without so much as contacting one of the two committees mentioned above to find out what the situation is and what is being done to improve it.

Your editor was so correct when he wrote that the Your editor was so correct when he wrote that the difficulties were not with the plan as it now stands but with the people for whom the plan was written. Parking in restricted areas, center parking in the day student lots, and unregistered vehicles have been the main violations which reach the Student Appeal Board. The board would like to offer what it can as a solution and at the same time try to give the stu-dents an idea as to the nolicies used by the Anneals dents an idea as to the policies used by the Appeals Board.

The Student Appeals Board does not feel that The Student Appears board does not feer that tardiness for class is grounds for appeal unless it is supported by an excellent cause. It must try to judge each case as if the whole student body was involved. Suppose every student were to drive his car to the Tompkins parking lot. The majority of them would Tompkins parking lot. The majority of them would have to find somewhere else to park. If each stu-dent that could not park in the lot thought he would be late for class and grabbed the first parking place he came to, restricted or not, look what a conjested campus we would have! Both committees are well aware of the fact that the lots are inadequate. They suggest that you use Red Diamond and the Coliseum parking lots. These lots are never full and in most cases are closer to the classrooms than some of the Dorms. Dorms.

Signs have been posted at the entrances to the three parking lots warning against center parking, yet it still goes on. The entrance to the Tompkins

lot is considered a two way drive and any car parking along the east side of this entrance is considered to be impeading the normal flow. The posts in the lot which were intended to reserve a walk will be removed in the near future but until such time, cars parking in front of them are center parking.

Unregistered vehicles continue to cause much trouble. The only way to completely solve the traffic situation is to have 100 per cent registration and good enforcement. The College Traffic Committee is trying to get full registration by asking for a much stiffer fee against violators of this rule. Your vehicle is also considered unregistered if the sticker is not displayed in a conspicious place (Continued on page 7)



Offices 187-139 1911 Bldg.

Ph	one	2-41	32

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Bob Saul's Bar-B-Q

Barbecued Pig, Chicken, Brunswick Stew

and Fried Chicken

Open 7 Days a Week—11 a.m. to 9 p.m.

Barbecue to Take Out

2400 S. SANDERS ST.

1 Mile South-Old 15-A

December 9, 1954

1

Patronize Our Advertisers

What have VICEROYS got

that other

filter tip cigarettes

haven't got?

THE ANSWER IS

Inside every Viceroy tip is a vast network of 20,000 individual filters to filter your smoke over and over again. You get only

the full, rich taste of Viceroy's choice to-

baccos . . . and Viceroys draw so freely.

Yes, you get Viceroy's remarkable new tip ... with 20,000 individual filters ... plus king-size length for only a penny or

two more than cigarettes without filters.

WORLD'S LARGEST-SELLING

20.000 FILT

THE TECHNICIAN

College Choir Gives Christmas Program

The Saint Augustine's College Choir, composed of 45 mixed voices, is scheduled to give a spe-cial Christmas program of sacred music on Sunday, December 12, in Pullen Hall at North Carolina State College. The program will begin promptly at 4:00 p.m. and will begin promptly at 2:00 p.m. will last approximately one hour. The Choir will perform under the guidance of its Director, Professor John C. Moore of Saint Augus-tine's College. The accompanist will be Miss Celia E. Davidson.

In addition to traditional Christ-In addition to traditional Christ-mas carols, the program will in-clude these selections: Break Forth O Beautious Heavenly Light; While, By My Sheep; Lo, How a Rose E'er Blooming; Pata-pan; A Virgin Unspotted; And The Glory of The Lord.

The Glory of The Lord. This special program is being jointly sponsored by the following groups: Baptist Student Union, Lutheran Student Association, Wesley Foundation, Westminster Fellowship, and the State College Y.M.C.A. The public is cordially invited to attend this special fea-ture.

Four NCS Faculty **On Regional Comm.**

Four North Carolina State Col-ge faculty members have been amed to a regional nominations named committee to select candidates for the nationally-recognized "Hoblit-zelle Award in the Agricultural Sciences."

The award will include \$5,000 and a gold medal to be presented at the annual meeting of the Texas Research Foundation in Renner,

Research Foundation in Renner, Texas, next May. Announcement of the appoint-ment of the State College profes-sors to the regional selection com-mittee came from Dr. C. L. Lundell, foundation director. Dr. W. E. Colwell, assistant di-rector in charge of tobacco re-search, North Carolina State Col-lege, heads the committee as chair-min.

The committee will consider contributions of the candidates in the tributions of the candidates in the scientific fields of agronomy, bac-teriology, bio-chemistry, biology, all phases of botany, chemistry, entomology, forestry, genetics, nu-trition, soil science, veterinary sci-ence and zoology.

EE Students Tour S. Bell Telephone Co.

Members of the N. C. State Col-lege student branch of the Ameri-can Institute of Electrical Engican can institute of Electrical Engi-neers toured the Southern Bell Telephone and Telegraph Com-pany's local facilities Tuesday night.

Southern Bell officials were or hand to explain functions and operations of company equipment and to answer any questions. The engineering students have express-ed special interest in seeing the TV micro-wave relay equipment of the company.

Alumni Donations Increase \$7,513

there friends of North Carolina is genuinely grateful. To everyone State College contributed \$23,-who is considering future partici-667.58 to the 1953-54 Alumni Fund, pation, we invite you to share in Guy F. Lane of Ramseur, fund chairman, announced.

This year's fund, Lane said, represents an increase of \$7,513.80 above last year's fund which amounted to \$16,416.78 from 2,033 contributors. A total of 493 more alumni sent in donations this year than did last year. The aver-age donation last year was \$8.07 as compared with a \$9.46 average this year.

Chairman Lane reported that gifts to the 1953-54 Alumni Fund came from 40 states, the District of Columbia, Hawaii, Canada, and 14 other countries.

Leading the North Carolina bunties in the total amount of counties contributions and the number of contributors were Wake with \$2,871.50 from 324; Mecklenburg, \$1,112.50 from 110; Guilford, \$995 from 96; Forsyth, \$709 from 69; and Gaston, \$307.75 from 34.

and Gaston, \$307.75 from 34. States outside of North Carolina from which the largest amounts came included Virginia, \$1,881.50 from 178; New York, \$903.50 from 84; Georgia, \$685.0 from 77; Maryland, \$685 from 43; and South Carolina, \$551 from 70. In a message to the alumni Dr

In a message to the alumi, Dr. Carey H. Bostian, chancellor of State College, expressed apprecia-tion for the gifts, cited a techno-logical challenge from Russia to the Free World, and declared the Land Grant colleges guide as State Land Grant colleges, such as State College, have a definite responsi-bility in meeting the challenge. He said:

"To everyone who participated in the fine record set by our 1954

830 Choice National **Fellowships** Available

Seniors, graduate students, and faculty interested in further study should know about the various Fel-lowships available. One of the most generous of these are the National Science Foundation Fellowships. Approximately 700 graduate and 130 post-doctoral fellowships are to be awarded for 1955-56.

lowance for married Fellows. The National Science Founda-tion Fellowships will be awarded in the Mathematical, Physical, Medical, Biological, and Engineer-ing sciences, including Anthropol-ogy, Psychology (excluding clinical psychology), Geography, and cer-tain interdisciplinary fields. Applications for graduate Fel-lowships must be made by Janu-ary 3, 1955; applications for post-doctoral Fellowships, by Decem-ber 20, 1954. The various depart-ment heads and the Student Aid Office, at 9 Holladay, can supply further information.

further information.

A total of 2,503 alumni and Alumni Fund, your Alma Mate who is considering future participation, we invite you to share in one of the most important pro-grams in the history of the college.

"The extent of its importance was brought home most vividly to me recently. According to a report from Ohio State University which came across my desk this month, Communist Russia has 50 per cent Communist Russia has 50 per cent more students enrolled in colleges than the United States and is turning out 42,000 well-trained en-gineers a year, while the United States trains 23,000 a year. This is a startling thing—to learn that a political system sworn to over-throw our way of life by force, if possible, is outrunning us in the possible, is outrunning us in the race for know-how. These figures may be impersonal statistics to some, but to most of us with fami-lies and loved ones they make us stop and think-and plan.

"In a sense, they put the chal-lenge and responsibility on our great land-grant colleges that provide technological education, of which State College is a recog-nized leader. And right in the center of this challenge are our alum-ni—the successful leaders of in-dustry, agriculture, business, and government who went out as eager young men to help build here in America the greatest system of in-dustrial and agricultural enter-prise yet known to man. How long we keep the lead depends on such institutions as State College—and on the attitude and interest its alumni have in its vital programs of teaching, research, and extension. . . .

School of Engineering

Reports on the varied teaching, research, and extension programs of the School of Engineering at North Carolina State College was featured at a meeting of the Board of Directors of the North Carolina Engineering Foundation in the Engineering Foundation in the Riddick Engineering Building at the college today at 3:30 p.m.

C. A. Dillon of Raleigh, Founda-tion president, presided. Dr. J. H. Lampe, dean of engineering at the college, and his associates on the faculty outlined the functions and recent achievements of the School of Engineering.

of Engineering. Following the business session, the Foundation directors will at-tend a dinner in the State College Union Building and will later at-tend the Penn State-N. C. State basketball game in the William Neal Reynolds Coliseum as guests of Chancellor Carey H. Bostian of State College. State College.

The Foundation currently is supplementing the State salary scale in retaining and attracting top-ranking teachers and scien-tists for teaching and research functions in the State College School of Engineering.



a Penny or Two More than Cigarettes Without Filter

to be awarded for 1955-56. The Fellowships carry stipends of \$1,400.00 to \$1,800.00 for gradu-ate Fellowships and \$3,400.00 for post-doctoral Fellowships, plus tui-tion and fees and a dependency al-lowards for married Fellows. The Netional Science Founda





HAWKINS

Pack Host to Penn

eum tonight to tangle with N. C.

State's Wolfpack in the top inter-

sectional attraction in the South

The Nittany Lions, who posted an

18-6 mark last year, have seven

letermen returning and look to be State's strongest home opponent thus far this year. Currently Penn State is ranked 19th in the nation while N. C. State is rated No. 10 by the Associated Press.

State will put an all veteran

State will put an all veteran starting team on the court with 6-8 Ronnie Shavlik and 6-10 Cliff Dwyer manning the double-post positions, 6-5 Phil DiNardo at for-ward and Captain Dave Götkin and Vic Molodet at the guards. Dwyer

scored 50 points in his two previous appearances at home and is the leading State scorer, while Captain Dave Gotkin scored 22 and 20 points against William and Mary and

Penn State utilizes an unusual running-zone defense type of play. The Lions use a pressing game in

the backcourt and then move into a zone defense in the forecourt. It gives fans plenty of excitement and

provides more scoring than the usual slow zone defense.

Hall All-American.

this week.

against Temple.



Page Four

BASKETBALL

N. C. State's powerful undefeated basketball squad goes into tonight's contest against nationally ranked Penn State with a 3-0 record. Coach Everett Case's lads hold wins over William & Mary, 111-97, Temple University, 70-65 and a crushing 100-81 rout of Wake Forest.

In the Pack's first three games they have massed a total of 281 points for a 93.6 game average. State meets a highly rated Penn State squad tonight. This is the same team that last year went to the NCAA national finals before being defeated by LaSalle. However, State, rated No. 10 in the nation before the Wake Forest game, will be a slight favorite over the Nittany Lions, who're ranked 19th in the Associated Press poll.

State's big win against Wake Forest Tuesday was the worst defeat ever handed a Demon Deacon squat at home. . . Big Cliff Dwyer dumped in 28 more against Wake Forest.

PACK MOPS-UP W-F, 100-81

WAKE CAFE

106 S. Wilmington St.

We Specialize in Sea Foods, Western Steaks and Italian Spaghetti

Western Small Steak Every Wednesday \$1.00 Home Cooking



To Shop at Wertz's For Christmas Gifts For Your Best Girl

CASHMERE SWEATERS Slipover, Short Sleeve, Long Sleeve Cardigan, Orlons, Vicara-Orlon Blends, and many other beautiful gifts SO DON'T DELAY-COME IN TODAY

Buy That Christmas Gift at

Wertz's Phone 5524 2502 Hillsboro

State Wrestlers Win **AAU Championship**

The N. C. State Athletic Asso tion squad won team honors in the Carolinas AAU wrestling tourna-ment which concluded last week at the Coliseum. The State Club took four first and six second places to top the team scoring with 61 points. Cherry Point's Marine contingent

Pack Host to Penn State Tonite; Meet E. Ky. Sat. Nite Talent-loaded Penn State, one of the four NCAA national finalists last year, invades Reynolds Coli-talent back of the target with target with the target with target wi

State's Don Tomlin was present-ed a trophy for the fastest fall in the tournament, eleven seconds.

Athlete of Week

CLIFF DWYER-6-9 . . . 212 Ibs. . . Senior . . Cincinati, Ohio. A junior college transfer, Dwyer is a graduate of Chipola Junior College at Marianna, Fla. where he averaged 19.5 points where he averaged 19.5 points per game.... Has brilliant hook shot with either hand ... great rebounder. ... In State's first two games tallied 25 points in each contest ... most improved player to date on squad ... regu-lar starter.

. . for his fine performance on Varsity Basketball Team. The Varsity invites him to come by and select a shirt of his choice, co pliments of the store. We invite all N. C. State students to make Varsity Men's Wear their headquarters for the finest in men's clothing and furnishing. Hilleh

December 9, 1954

VILONION

VARSITY

MEN'S WEAK

Congratulates

Cliff Dwyer



\$1.25 Come Out And Ask About The 25¢ Deal

Tonight's doubleheader will also feature the appearance of the powerful Parris Island Marines against the State freshmen at 6:15 p.m. Parris Island, boasts a half-Whispering Pines dozen former collegiate stars in-cluding Richie Regan, former Seton I MILE SOUTH - OLD 15A

LAST WEEK TO REGISTER



FOR FREE PORTABLE TYPEWRITER

All Full-Time State College Students Eligible Just drop by our Main Store—Look over new makes and models

Type your name on a card and drop card in box Drawing will be held 4:30 P.M., Wed., Dec. 15

(WINNER MAY CHOOSE ANY MODEL ON DISPLAY)

Students Supply Stores

(Main Store, "Y" Bldg.) December 9, 1954

THE TECHNICIAN

Page Five



Tucker No. 2 wins in extra period by a gain of only a few feet-The was a 6 to 6 point tie. The Turlington score was made by a pass by Graham to Eudy. The Tucker points were made when Vargo made an interception.

Becton No. 1 team defeats the Dragnets—The Bagwell No. 1 "Dragnets" were defeated by the strong Becton No. 1 team by the

"CHICKEN IN THE BASKET"

1809 Glenwood Ave. CHOPS-STEAKS-SEAFOOD

Regular Dinner Served From 11:30 A.M. TO 8:30 P.M.

Take Out Service For

FOOTBALL GAMES-THE HOME & PICNICS

Discount given on 15 orders or over

Tel. 2-1043

by Hamme for the Bagwell team. The Becton TDs were made by two passes by Warren to Whitley and an interception by Murray. Turlington wins in a close contest—The Turlington team won by the score of 9-7 by the Bagwell No.

score of 19-2. The safety was scored

1 team. The touchdown for the Turlington No. 2 squad was made The second secon

cored two touchdowns. Stallings, Murray and Warren also played a great game while Gay was the out-standing defensive player. The Tucker score was made by a pass from Vargo to Yvars. '

Vetville wins the Dormitory Voleyball championship-The Turlington No. 2 team, led by Gaddy and Absher had to bow to the outstandng playing of the Vetville volleyball team. The Turlington team wor second game by 15-7, but the Vetville team showed too much strength in the first and third and took them by 15-8 both times. Mc-Coy was the outstanding player for Vetville.

WURLITZER

Organs

Pignos

Sheet Music

PKA Cops Frat. Volleyball Title; SAE, Sigma Nu, SAM Battling in Football Volleyball Play-offs

A strong PKA volleyball squad took the fraternity volleyball cham-pionship last week as they swepted to two straight victories over the Sigma Chi's. previous unbesten Sigma Chi's, inst year's defending champions. The Chi's had defeated the PKA's in the first round of play, however, the Pika's captured important wins over the SAE's and Sigma Nu to gain the finals and knock the Chi's in two straight for the crown.

R. C. A.

Radios

TV

Led by the outstanding play of Robinson, Woolard, and Perry, the

Instruments

Pika's won the first round of the finals 15-4, 1-15, and 15-12 and then clinched the crown with 15-12 and 15-5 victories in the final round. Cocke, Van Horn, and DeHertogh played well for the Chi's through out the tournament. The Chi's took

out the tournament. The Chi's took second place followed by SAE's third, and Sigma Nu fourth. Football Play-offs SAE - 13, SAM - 0 — Last year's football champs, SAE swept into the finals again as they took an important 13-0 victory over the SAM's Chambers who scored one important 13-0 victory over the SAM's. Chambers who scored one touchdown and added the extra point, along with Wheat, who tal-lied the other TD, led the SAE's offensive drive. Gaier, Stieger, and Giddens stood out for the losers. The SAE's will meet the winner of the SAM-Sigma Nu game for the championship next week. Sigma Nu over Sigma Chi—Two strong teams, Sigma Nu and Sigma

strong teams, Sigma Nu and Sigma chi battled to a scoreless tie, which sent the contest into a sudden-death overtime and saw the Sigma Nu's capture the all important win. Sigma Nu's Loy connected with Honeycutt for 15-yards in SAE territory to gain the win and the right to meet the SAM's in the semi-finals.

Loy and Honeycutt on offense ad green and West on defense and and green and west on detense stood out for Sigma Nu, and Cocke and Van Horn for the Chi's. Bad weather has prevented any play-off action this week.

AUTO WASHING

(Continued from page 1) committee troin page and sections concerning the standing committee charters and the Wel-fare Committee and the Preamble were passed. Roger Morrow then were passed. Roger Morrow then moved that the entire resolution be considered at one time. Jim Frazier spoke out in immediate opposition, with the point that he had, some changes he thought necessary in the set-up of his Elec-tions. Committee Manuary metion tions Committee. Morrow's motion was brought to a vote and defeated.

Jerry: I just heard why Solomon had a thousand wives.

Terry: Why? Jerry: Well, he figured that when he came home at night at least one wouldn't complain about a headache.





Delbert N. De Young received a B.S. in Chem. Eng. from the University of Wisconsin last June. Now he is working for an M.S. degree. By asking questions, he's learned that many excellent industrial opportunities are passed over because they're not understood by the average undergraduate.



Well, if I said "All sorts," it might sound a bit vague to you, Del, but it would be very close to the truth. That's because technical sales work at Du Pont—bearing in mind the great diversity of products we have—is broader in scope than a lot of other technical assignments, and requires additional talents.

Let's suppose that one of Du Pont's customers is having technical difficulties—needs help in adapting Teflon " to a specific gasketing application, for example. When our sales representative calls, he naturally must carry with him the engineering knowledge that's the basis for sound technical advice—data on flexural fatigue, chemical passivity, and deformation under load. The customer is receptive. He wants to make a better product, increase his sales, reduce costs—or do all three. Naturally, he's looking for reliable technical advice and With the cooperation of the customer and help from our own research people, when necessary, the problem will sooner or later be "licked." We have found, though, that if a technical service



What sort of

Del De Young wants to know:

E. R. Poole Music Co.

17 W. Martin St.

Complete Record Dep't.

technical sales at Du Pont?



Clerence D. Sell, B.S., Chem. Eng., Univ. of Pitts. (1937), joined Du Pont as a chemical engineer immediately after graduation. He began in the re-search group of the Ammonia Department, pro-gressed steadily through assignments on nylon and a number of other products. Today he is an Assistant Director of Sales in the Polychemicals Department.

man is going to be *truly* effective in such a situation, he must possess certain *human* qualities in addition to his technical ability. That is, he must really *like* people and be sincerely interested in helping them solve their problems. He must—in every sense of the word—be an "ambassador" who can handle human relationships who can handle human relationships

"ambassador" who can handle human relationships smoothly and effectively. Take the depth suggested by this simple example, Del, and multiply it by a breadth representing all the challenging problems you'll run into with Du Pont's diversity of products. If your slide rule isn't too far out of alignment, the resulting area should give you some idea of what I meant by "all sorts" of work. Let me emphasize one more point. The importance of effective sales work is fully understood and appreciated at Du Pont! In the past, sales work has been one of the active roads to top management jobs. There is every reason to believe that this will continue in the future.

reason to believe that this will continue in the future.

Are you inclined toward sales work? There are four main types of sales activity in the Du Pont Company—tech-nical sales service, sales development, market research and direct selling. Information on sales, and many other facts about working with Du Pont, are given in "The Du Pont Company and the College Graduate." Write for your copy of this free 36-page booklet to E. I. du Pont de Nemours & Co. (Inc.), 2521 Nemours Building, Wilming-ton, Delaware.

work is

involved in

Page Six

THE TECHNICIAN

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i iogiaiii	For Week Dec 580 KC	9 - Dec 15
Thursday Dec. 9, 1954	Friday Dec. 10, 1954	
6:00- 7:00 Memory Lane	6:00- 7:00 Moments	Sunday Dec. 12, 1954
7:00- 7:30 Gay Spirits	Musicale	6:00-7:00 Show Time 7:00-7:45 Gay Spirits
7:80- 7:45 Forward	7:00- 7:80 Gay Snirita	7:45 8:00 Incky Stelke
7:45- 8:00 Lucky Strike	7:30-7:40 Here's to Veterans	8:00- 9:00 The Razor's
News	7:45- 8:00 Lucky Strike	8:00- 9:00 The Razor's Edge
8:00- 8:30 Paris Star Time	News	9:00-10:00 Concert Hall
8:80- 9:00 Proudly We	8:00- 8:30 Waxworks 8:30- 9:00 Hillbilly	10:00-11:00 Open House
Hail	House Party	11:00-11:15 Lucky Strike
9:00- 9:30 Career Hour 9:30-10:00 Joe's Korner	9:00- 9:30 Career Hour	11:15-12:00 Sunday night
10:00-11:00 Open House	9:30-10:00 Music of the Masters	12:00-12:05 World in Brief
11:00-11:15 Lucky Strike	10:00-11:00 Open House	12:00-12:05 world in Brief
11:15-12:00 Groove City	11:00-11:15 Lucky Strike	
12:00-12:05 World in Brief	Sports 11:15-12:00 Midnight	
and the second second second second	Rendezvous	
A THE A	12:00-12:05 World in Brief	
Monday Dec. 13, 1954	Tuesday Dec. 14, 1954	
6:00- 7:00 Moments	6:00- 7:00 Memory Lane	Wed. Dec. 15, 1954 6:00-7:00 Moments
7:00- 7:80 Gay Spirits	7:00- 7:30 Gay Spirits	Musicale
7:30- 7:45 Marine Band	7:30-7:45 Serenade in Blue	7:00- 7:30 Gay Spirite
7:45- 8:00 Lucky Strike	7:45- 8:00 Lucky Strike	7:30- 7:45 Let's Go To Town
News 8:00- 8:80 Waxworks	News	7:45- 8:00 Lucky Strike
8:30- 9:00 Hillbilly	8:00-8:30 Tops in Pops 8:30-9:00 Tops in Pops	8:00- 8:30 Waxworks
House Party	9:00- 9:30 Career Hour	8:30- 9:00 Hillbilly House Party
9:00- 9:30 Career Hour	9:30-10:00 Joe's Korner	9:00- 9:30 Career Hour
9:30-10:00 Music of the Masters	10:00-11:00 Open House 11:00-11:15 Lucky Strike	9:30-10:00 Music of the
10:00-11:00 Open House	* Sports	Masters 10:00-11:00 Open House
11:00-11:15 Lucky Strike	11:15-12:00 Groove City	11:00-11:15 Lucky Strike
Sports 11:15-12:00 Midnight	12:00-12:05 World in Brief	Sports
Rendezvous		11:15-12:00 Midnight Rendezvous
12:00-12:05 World in Br	ief	12:00-12:05 World in Brief

hristmas Festivities

eginning December 12, 1954, ion WVWP, your student sta-, will begin a broadcast of the Time Christmas Greats. These grams are designed to suit all and give birth to a joyous spirit

mong these programs, you will r Lionel Barrymore as Ebenezer boge in "A Christmas Carol," by ples Dickens. This is the story a miserly, miserable and mean character who finally realized true spirit of Christmas. An-er is "The Christmas Mood," a ection of original compositions Albert S. Burt, Bates G. Burt, Wilha Hudson. This collection ovely Christmas carols reprea tradition carried on for more fifteen years by Albert Burt his father before him. It is ed as some of the freshest and inspiring carols of recent s. These carols are sung by Columbia Choir under the direcof Bud Linn.

red Waring and the Pennsyl-ans will do the "The Song Of stmas," by Roy Ringwald. This ne story of The Nativity told Christmas songs, carols, and cal verse, done by one of the

A CAMPUS-TO-CAREER CASE HISTORY



W. D. Garland, E.E. '52, Univ. of California, is working for the Pacific Telephone Company. We thought you'd be interested in what Don told us about his first assignment.

(Reading time: 45 seconds)

"My job is to help solve problems of noise and other interference on telephone lines due to power interference. Inductive co-ordination is the technical term for the work.

"First thing the Chief Engineer explained to me was that 'all the answers aren't in the book.' He was right. Most of the problems have required a combination of electrical engineering, a knowledge of costs and generous amount of ingenuity. I like it that way. It's given me an immediate opportunity to put into practice the theory I learned at school.



Here Don Garland makes noise distribution measurements with a Level Distribution Recorder

"In addition to this on-the-job experience, I have attended several special training courses conducted by the company. Now I'm breaking in a new man, just like when I started."

Don Garland's work is typical of many engineering assignments in the Bell Telephone Companies. There are similar opportunities for college graduates with Bell Telephone Laboratories, Western Electric and Sandia Corporation. If you'd like to get more details, see your Placement Officer. He will be glad to help you.

BELL TELEPHONE SYSTEM



"Did you notice that genuine imported cashmere sweater?"

finest choirs of our time. Richard dist. Featured soloists will be Lois Mess Elors of our other concert Marshall, soprano; Mary Palmateer, of Christmas carols. This concert contralto; Jon Vickers, tenor; and The Blessed Sacrament Church in Hollywood, California.

Honywood, Cantorma. There will also be a concert of Christmas carols by Montavania. In addition to these great collec-tions, many of your favorite popu-lar stars will sing the traditional Christmas carols Christmas carols.

To climax our pre-Christmas fes To climax our pre-Christmas res-tivities here, we will present the greatest of all Christmas oratories, "The Messiah," by George Frede-rick Hansel. This masterpiece is performed by the Toronto Men-dlessohn Choir and F. C. Silvester, Carta Kreus, having hor. organist, Greta Kraus, harpsichor





From recent Student Council minutes:

CHAIRMAN: Next we come to the problem of the appalling dressing-habits of our freshman. We have noted such unshirts, some actually made of *dotted swiss*!

SCH. OF MUSIC REP .: Definitely not in harmony with our standards.

JOURNALISM REP.: To corn a phrase, they ain't on the ball team.

SCH. OF LOGIC REP.: Why not shoot 'em? MED. SCHOOL REP.: Great idea! I'll work up a "Good Taste" serum, refined from some Van Heusen Oxfordian shirts. We'll inoculate 'em all!

PHILOSOPHY REP .: Who cares!

PHILOSOPHY REP: Who cares! LAW SCHOOL REP.: (Happily) Yeah, inoculate 'em. Then maybe some of 'em will get sick, and'I... jOURNALESM REP.: Now let's don't go all around Red Robin Hood's barn ... what we need is a campaign to tell 'em about the Oxfordian ... the silky, smooth oxford shirts with the smarts modern collar styles. BUS. ADM. REP.: And don't forget ... fine long-staple cotton, woven tighter to last longer... at the amazing price (thanks to excellent production facilities) of only \$4.50. SOURNALISM REP.: I think we got the gem of an idea here somewhere ... but first off the bag, we gotta ... MED. SCHOOL REP.: Inoculate 'em.

LOGIC REP.: Yeah, shoot 'em.

CHAIRMAN: All in favor of mass inoculation say Aye. (MOTION CARRIES.)

(MOTION CARRIES.) JOURNALISM REF.: Maybe some of 'em already wear Van Heusen Oxfordiams. Don't shoot 'til you see the whites of their shirts...

ART SCHOOL REP.: . . and the colors! Don't forget Oxfordians come in the smartest colors this side of a Bonnard or a Klee

PHILOSOPHY REP.: (eating Tootsie-roll) Who cares!

From the Files

Five years ago this week: 1949 Registration survey reveals high Tarheel enrollment. Eighty-one per cent of College's 4,601 students come from North Carolina.

Three hundred juniors and iors named on Dean's List. Phi Kappa Phi elects 54 students

as members. Army accepts 14 advanced ROTC

students for regular commissions. Wolfpack cagers post 69-54 win over San Francisco. Ranzino leads

scoring with 28 points. Ten years ago this week: 1944 R. L. Benton of Apex elected president of State College freshman class.

Dr. John Harold Lampe, dean of engineering at the University of Connecticut, accepts post of dean of School of Engineering here.

Third floor Bagwell wins intra-mural football championship. De-feats Sigma Chi 13-6.

Halfback Howard Turner named to Associated Press All-Southern football team.

Gulf Research Man Speaks To Sigma Xi

The rise and fall of civilizations coincides with the rise and fall of the "respectability" of the inventor, Dr. Eugene Ayres of the Gulf Re-search and Development Company, Pittsburgh, Pa., said in an address at N. C. State College last Monday night.

Using as his theme, "The Social Attitude Toward Invention," Dr. Ayres spoke under the auspices of the State College Chapter of the Society of the Sigma Xi, national society of the Sigma Ai, national organization for the advancement of scientific research. He was in-troduced by Dr. Forrest W. Lan-caster, professor of physics at the college and president of the Sigma Xi chapter.

Dr. Ayres holds 46 patents in a wide variety of subjects and is co-author of "Energy Sources—The Wealth of the World." For thousands of years, one na-

tion after another has reached its

tion and the peak of material progress and then has declined, Dr. Ayres explained. "The most plausible explanation," he said, "is that in declining civiliations there is a prejudice against technical originality. The inventor or creative scientist was not well thought of in cultures that were on the down grade.

Symphony Orchestra Here Tomorrow Night

The music committee of the N. C. State College Union will sponsor a concert by the University of

State contrept of the University of North Carolina Symphony Orche-stra in Pullen Hall at the college Friday night at 8 o'clock. The Symphony Orchestra is made up of 58 musicians from the Uni-versity's student body and faculty, augmented by residents of Chapel Hill. It presents two formal con-certs a school year and often serves as an accompanying organization as an accompanying organization for choral groups, operas, and operatas.

The concert will be open to State College students and faculty members who hold membership in the College Union, but there will be an admission charge of \$1 for all others.

Warren's Restaurant 301 W. Martin "Home Cooked Foods"

Photo Contest Ends Sunday afternoon Lou Brunetti walked away with half the prizes in the college union photography con-test. He collected the grand prize, first prize in the landscape and still

life divisions, and second prize in all of which adds up to \$30 worth of prizes. Gerard Bloch swept the human

interest division, taking both first and second prize and \$15 for his trouble. Parker Peedin's portrait won the

and \$10 prize first place ribbon and money in it's division.

THE TECHNICIAN

During the coffee hour that followed the judging, Mr. Watson and Mr. Stevens, the judges, explained why they had selected each of the winners over it's competitors. One very definite fault that they found, and which labeled death to quite a few potential winners, was the lack of retouching. Had this been cor-rected, the results you just read

would have been very different.

TRAFFIC-

(Continued from page 2) Primrose Street, from Gardner St. to Horne St., has been made two

second prize in the still life division and \$5 lunch (?) money. along that area at any time. The carriage entrance to the College arriage ontrance Union is for leading and unloading and no vehicle should be parked there unless the driver is at the wheel. Parking on the grass has caused several tickets. A ten minute parking area has been requested for the area in front of the Studen supply store and should be posted in the near future.

You will notice that the word situation has been used instead of

problem. The committee feels that it is not a traffic problem but rather a problem with cooperation and enforcement. Let's all work to-gether to better the situation and The only freshman to get in the way. The parking lines have been keep our cars next year. The Com-winner's circle, George Makely, won marked out and there is no parking mittees are always open for sug-

gestions and comments and these should be brought to the commit-tees before they are taken to the

disappointed in the new stu-I am disappointed in the new stu-dent directory. I am a senior and would like to have a permanent mailing address of some of my fellow students. If a new one is published, I would like to see it printed on nicer paper and in better type. I would also like to see it have the permanent mailing address of all the students. of all the students.

Thank you, C. Bill Weatherly, Jr.

The exciting new idea behind the motoramic Chevrolet



Maybe once in a car-buying lifetime, you come across something that breaks all the old patterns and establishes new ones. This is that kind of car. This is the true story of how Chevrolet and General Motors shaped a new idea in steel.

Like most good ideas, this one is pretty simple. Chevrolet and General Motors set out to build the first low-priced car that would:

- bring you the very freshest and finest styling to be had.
- bring you the most advanced engine design and engineering features.
- bring you the kind of performance and the kind of ride that have never been available before in a low-priced car.
- · bring you the highest quality of manufacture and materials.

All this in Chevrolet's price field? That did take some doing! And isn't it logical that only Chevrolet and General Motors

have the people, skills, resources and facilities, to carry out this exciting new idea? Here is how this new Chevrolet changes all

your ideas about cars!



Real Show-Car Styling! Your eye tells you the Motoramic

to its wide-eyed Sweep-Sight windshield ... a new outlook for motoring. And that outlook doesn't change when you slip inside ... exciting fabrics

nd trim are harmonized with the whole car.

A Sensational Ride!



You live the new idea instantly ... you glide ... actually glide because spherical joints "roll with the punch" of the road in Chev-rolet's new Glide-Ride front sus-

roter's new Gude-Kide front sus-pension. And outrigger rear springs mean new balance in turns . . . turns made so effortless by new ball-race steering. And when you stop suddenly, new Anti-Dive braking control checks that nosing down in front . . . you get "heads up" stop-ping. Tubeless tires mean much greater protection against blowouts. And with new high-level ventilation there's fresher air.

Drive with care ... EVERYWHERE! Make December 15 and every day SAFE-DRIVING DAY!

and in

CHEVROLET

See your Chevrolet Dealer

tion, faster starting, greater electrical reserve for any of the power assists you might desire. You have a transmission Choice of economical Overdrive and improved, automatic Powerglide (optional at extra cost) or standard shift.

Even Air Conditioning!

And if you desire the convenience of power assists (optional at extra cost) . . . you'll find new power-steering and improved power brakes on all models. Power-controlled windows and powershift seat are available on the Bel Air and "Two-Ten" models, while air conditioning may be added on V8 models.

Won't You Try It?

Here, we can only tell you how successfully the Motoramic Chevrolet xpresses the new idea behind it. But the car itself can quickly show you! Come in for a demonstration drive, won't you, first chance you get.

MORE THAN A NEW CAR, A NEW CONCEPT OF LOW-COST MOTORING

Everything's new in the

motoramic CHEVROLET





Page Seven courts:



You also feel the new idea quickly . . . quick power like a panther's paw with the new "Turbo-Fire V8" (162 h.p.) and two new "Blue-Flame" 6's. And sparking this perform-ance is a 12-volt electrical system giving you better igni-

John Combs Editor of the Technician: I just want to let you know that

Page Eight

THE TECHNICIAN **Student Affairs CU EVENTS** SQUARE CIRCLE WEEK OF DECEMBER 9-15

By Dixon

Campus pet peeve: How come the Department of Motor Vehicles got conned into using Wake Forest cloors on the 1955 North Carolina auto license plates?

Seasonal scene in Vetville: Litseasonal scene in vervice. Inwondering

Scholastic short circuit: Low scoring EE majors may find that par isn't good enough for the cur-rent electrical engineering course. Rumors say the department will alleviate overcrowding by pulling the plug from bottom percentiles.

All Engineering Students-"The Young Engineer in Industry," an illustrated address by Dr. T. A. Boyd of General Motors Research Lab, will be given in Riddick Audi-

torium, Monday, December 13, at 8:00 p.m., sponsored by the Engi-neers' Council. Lutheran Students—You are urged to attend morning worship Sunday, December 12, at Holy Trinity Lutheran Church. A lunch-

Trinity Lutheran Church. A funch-eon meeting follows immediately. You will then go to Dix Hill and help give a Christmas party for the children's ward. We need you to make the LSA's annual party a success.

Student Aid Office-Change Location—The office—Change of Rogers, Student Aid Officer, is now located in Person located in Room 9, Holladay Hall, telephone extension 460.

Success Story...

RCA VICTOR

45 PHONOGRAPHS

\$19.95 and up

Up to \$36.00 in Bonus Records Given With Each Player You May "lay away" Any Record Player of Your Choice At—

Thiem's Record Shop

(Next To Kress Store) 109 S. Salisbury St.

Thursday, December 9 Sign at the Union Games Desk for Table Tennis Tournament. Priday, December 10 7:00 p.m.-Block Printing Demonstra-tion in the College Union Hobby Shop.

1:00-9:30 p.m.-Movie "The Hasty Heart"-College Union Theatre. fonday, December 13 7:00 p.m.—Table Tennis Tournam gins in the C.U. Games Room.

Tuesday, December 14 8:00 p.m.—Book Talk. College Unio Building.

Wednesday, December 15 7:80 p.m.—Duplicate Bridge, College Union Building.

ATTENTION! There will be a single elimination table tennis tournament at the College Union Dec. 18-16. All tournament play will be free. Sign up at the CrU. Games Desk Dec. 8-10.

The moon now shines on Lover's Lane

With a sad and lonely glow; For the couple who once tarried there Now park at the drive-in show.

A fat lady stepped on the scales,

The indicator stopped at 75 pounds. "Holy smoke!" exclaimed a drunk who watched her, "She's hollow!"

knowing they were out of order



. AND HOW IT STARTED. FRED BIRMINGHAM SAYS: "I've wanted to be an editor ever since I worked on a boy's magazine at age 8. After being an editor of the Dartmouth literary magazine (The Dart), I set my sights on Esquire. It took 18 years of hard work to achieve the editorship - after struggling as a newsmagazine cub, cartoon and say writer, advertising copy writer and trade paper editor."



Smoke CAMELS for more pure pleasure



