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Annual Publication of the Senior Class of The North Carolina State College of Agriculture and Engineering. This, the Sixteenth Volume, has been published under the authority of the Class of Nineteen Hundred and Eighteen.



To give a picture of our College days during the past school year—to put into some permanent form the stories of our work, our activities, our organizations—to give to the people of our State a glimpse into the workings of their great institution—these things have been the purpose of this volume of The Agromeck. If only a part of our purpose be accomplished, surely this, the results of our humble efforts, shall not be altogether in vain.



I College
II Classes
II Military
IM Athletics
II Organizations
III Senior Ram



DEDICATION

To you of our Classmates and Faculty who have answered our Country's Call to Arms, and who are now doing your bit for the defense of CCLUMBIA, we, the Class of Nineteen-Eighteen, dedicate this Military Volume of "THE AGROMECK," in appreciation of your splendid patriotism.

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FACULTY MEMBERS IN SERVICE

Alexander Colclough Dick Dr. Edwin Lewis Frederick John William Harrelson Claude Jacques Hayden Ruble Isaac Poole Virgil Clayton Pritchett George Summey, Jr. Harry Tucker

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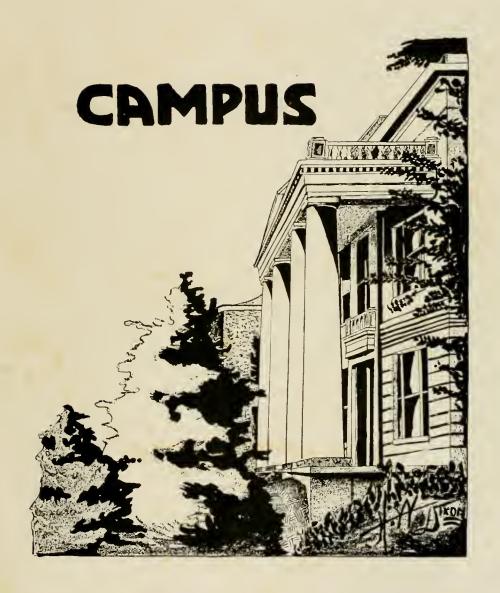
Fred L. Wilson

George Spencer Warren





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Eighteen . -





CAMPUS





Nineteen

Eighteen









CAMPUS



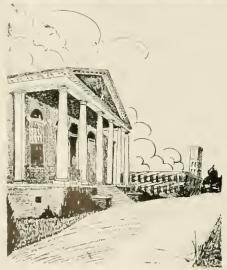
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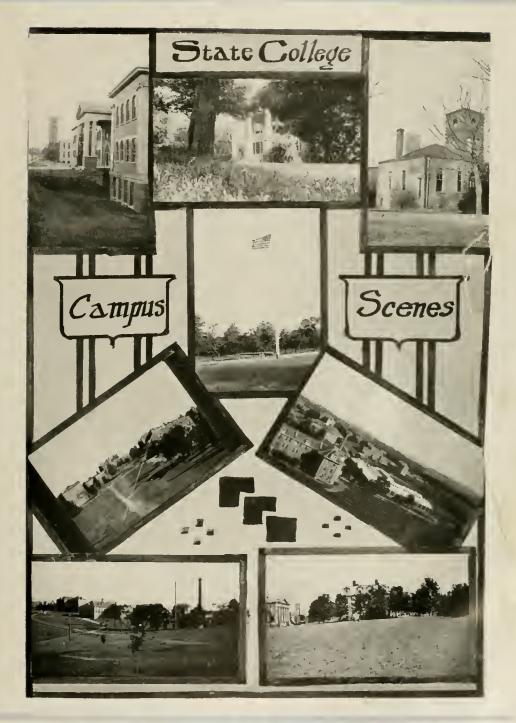






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Eighteen



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ADMINISTRATION

ADMINISTRATION



ADMINISTRATION

THE COLLEGE MANAGEMENT



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Owen-Registrar



Withers-V-Pres

ADMINISTRATION

THE COLLEGE YEAR-1917-18

By President Riddick

OLLOWING a summer of unprecedented activity at the College, during which the entire plant had been kept busy every day, with short courses of instruction for our State home and farm demonstration agents, the summer school for teachers, the short course for club boys and girls, the farmers' convention, and as a mobilization camp for soldiers, the session '17-'18 opened as usual on the first Thursday in September.

Compared with the preceding session, the registration showed a slight decrease, due to the large number of students who had received commissions in the Officers' Training Camps, or had otherwise enlisted for military service. Of course, we miss these boys, but we are proud of them, and their names have been transferred from our active to our honor roll. Our Senior and Junior classes were cut in half, and practically every absent one is honorably "accounted for." The decrease in total enrollment, however, is only sixteen or seventeen per cent., this small percentage being due to unusually large Sophomore and Fréshman Classes.

The first session of our Summer School for Teachers was held from June 12 to July 27, and was an unqualified success, the total enrollment being more than five hundred.

The school will, of course, be conducted again during the coming summer, and we believe has become a fixture.

While a unit of the Reserve Officers' Training Corps was technically established at the College in January of last session, its operation was not begun in real earnest until the opening of this session, when practically every student not physically disqualified enlisted in it.

We have now a regiment of enthusiastic soldiers in the making, wearing the regulation olive drab and khaki uniforms, and receiving great benefit from the training, as well as preparing themselves for useful and important positions in their country's service should they be called upon.

The beginning of this session marked the establishment of a Department of Education, which enables the College to offer courses in Teacher Training for vocational education, the special aim just now being the preparation of teachers to teach agriculture and allied sciences in the Farm Life and Agricultural High Schools of our State,

By request of the War Department, the College is introducing special courses for the training of men to do special work in "winning the war," and the value of our instruction—not only in these special courses, but also in our regular courses—has been recognized by granting temporary exemption to many of our students in order that they may complete their work here,

ADMINISTRATION

College athletics has not been abandoned, because we agree with the opinions of the higher government officials that the College will be helped by its continuance, and that its training will be of value to our students in preparing them for the military service to which they may be called.

The College will no doubt continue its regular work thruout the war, because of the peculiar value of its instruction in preparing men for efficient service during the war, as well as during the period of national rebuilding which must follow it. To this battle against barbarism, this fight for the freedom of mankind, the College willingly dedicates itself, with all its resources of men and material equipment.

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BOARD OF TRUSTEES

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DEPARTMENT OF CHEMISTRY



PROFESSOR WITHERS

4.

CHEMICAL FACULTY

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Carleton Friend Miller, Ph. D., Assistant Professor of Chemistry
Edwin Louis Frederick, Ph. D., Assistant Professor of Chemistry
James Talmage Dobrins, Ph. D., Instructor in Chemistry
Robert Allison Fetzer, B. S., M. A., Instructor in Chemistry

ADMINISTRATION

THE DEPARTMENT

By Professor Withers

FEW years ago we were willing to exchange the crude products of our fields, mines, and industries for dyestuffs and other chemicals requiring a high degree of skill. The War is teaching us the great lesson of self-dependence, in the conservation and utilization of our wonderful resources. In no department of knowledge is this influence felt more keenly than in Chemistry; and, to an extent hitherto undreamed of, there is a development of chemical industries and an increasing demand for trained chemists. Young men of ability and ambition are going to college in numbers greater than ever before, to take courses which will prepare them for careers as chemists.

Our College has planned to meet the needs of such young men, by offering three separate courses in Chemistry, each of which leads to a degree. So far as the work of the lower Classes is concerned, the chemical instruction is the same. But with the higher Classes, there is more and more differentiation in instruction in Chemistry and in allied subjects.

All Chemical students have Inorganic, Organic, Analytical, Physical, Historical, and Theoretical Chemistry. They have also the same studies in English, Mathematics, and Foreign Languages.

The student in Textile Chemistry and Dyeing learns how to make dyestuffs, and to apply these to the various fabrics in the dye-house, as well as the chemistry involved in these processes. He is also given instruction in some elementary textile subjects. This course is described more fully by the Textile Department.





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ADMINISTRATION



WINSTON HALL - CHEMISTRY AND ENGINEERING

The Agricultural Chemist receives instruction in Bio-chemistry, Botany, Bacteriology, Physiology, and some elementary agricultural subjects.

The student in Chemical Engineering receives instruction in Industrial Chemistry, Physics, Electrical Engineering, and other engineering subjects.

Provision is made also for graduate students, the courses of study leading to the degree of Master of Science,

The Chemical Department occupies the whole of the second floor of Winston Hall. There are two classrooms. There are laboratories for inorganic chemistry, qualitative analysis, organic chemistry, and quantitative analysis. The laboratories are fitted up with conveniently arranged desks and hoods. Special equipment has been provided for microchemical analysis and physical chemistry. The Department has also a dark room for photographic work, fireproof rooms for combustion, ample stock-rooms, and a preparation room

The Chemical Library contains an excellent collection of reference books, and complete sets of some of the leading chemical journals, and occupies a room convenient to the laboratories for the upperclassmen.

Our graduates are numbered among those who have been appointed to fellowships, instructorships, and professorships in America's leading universities; who hold responsible positions in the largest manufacturing and industrial plants; who are connected with the best-known Agricultural Experiment Stations; who have conducted researches which have found places in the leading chemical journals; who have been elected to the highest positions in various chemical and scientific societies; and who have produced books of first rank.

ADMINISTRATION

DEPARTMENT OF MECHANICAL ENGINEERING



PROFESSOR SATTERFIELD

4

MECHANICAL ENGINEERING FACULTY

Howard Ernest Satterfield, B.S., M.E. Professor of Mechanical Engineering

Weldon Tompson Ellis, M.E.
Associate Professor of Machine Design and Applied Mechanics

LIBRIAN LEE VALGHER, M.E.
Assistant Professor of Experimental Engineering

Charles Benjamin Park Instructor in Machine Shop, and Assistant in Power Plant

WHATAM CALLOWAY RICHARDSON, JR., M.E., Instructor in Mechanical Drawing

EDWARD LAMAR CLOYD, B.E., Instructor in Mechanical Drawing

HERMON BURKE BRIGGS, M.E., Instructor in Mechanical Drawing

Martin Lynn Thornburg, M.E., Instructor in Wood Shop

Leonard E. Ruby, B.S., Instructor in Foundry and Forge

Morrell, Battle Maynard, B.E., Instructor in Wood Shop

ADMINISTRATION

THE DEPARTMENT

By F. L. CLOYD

ROM the founding of the College, in 1880, until the present time, it has been the aim of the institution to give a thoro course of instruction in Mechanical Engineering. From a very small beginning, this Department has grown until it now occupies the greater part of three buildings, and requires a corps of nine instructors.

It is not the purpose of the Mechanical Engineering Department, as some might suppose, to turn out expert machinists; if that were all, such a result might better be accomplished by an apprentice course in some large machine shops. It is the purpose of the Department to instruct men in the theory of mechanical engineering, and to give them sufficient practical work to illustrate this theory, so that those who complete the course will be prepared to solve successfully the many complex problems which have come with the great industrial development of our country.

The first year's instruction in this course is composed chiefly of general studies and lectures, which enable the students to become familiar with the terms, the materials, and the principles used in engineering work.

It is an established fact that no course of engineering is complete without a thoro knowledge of drawing and drafting. Therefore, a course in these subjects is begun in the Freshman year, and continued thruout the four years. From very simple drawings during the first term, the student is instructed in the more complex design of machine parts, and in the Senior year is given instruction in turbine and gas engine design.

The shop buildings, which are modern in every respect, contain the wood shop, machine shop, forge shop, foundry, and gas and steam engine laboratories, in which students are given practical training in these several phases of the work. Here the men become acquainted by actual practice with those machines and processes, knowledge of which they have



ADMINISTRATION



MECHANICAL ENGINERRING LABORATORIES AND SHOPS

ADMINISTRATION



DRAWING, MACHINE DESIGN, AND MECHANICS

previously received thru lectures and recitation. The principles of power plant design, operation, and efficiency are taught. An opportunity for a number of important tests and experiments illustrating these principles is afforded by the central power plant of the College,

In discussing the subject of Mechanical Engineering, in the American Yearbook for 1912, William T. Magruder said: "'Continued progress' would seem to be the keynote of the advances which have been made in the profession during the year, rather than any marvelous discoveries or wonderful inventions." Such "continued progress" has characterized the Department of Mechanical Engineering of State College.

The present war has brought to the industrial world problems of greater magnitude and complexity than were ever before dreamed of; and perhaps none of the engineering professions has been called upon to furnish more men to grapple with these problems than Mechanical Engineering. It is gratifying to see how the profession as a whole has responded, and how many of the graduates of this Department of our own College are holding responsible positions in the present crisis.



POWER HOUSE AND SHOPS

ADMINISTRATION

TEXTILE DEPARTMENT



PROLESSOR NELSON

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TEXTILE FACULTY

Thomas Nelson

Professor of Textile Industry

JOHN EDWARD HALSTEAD, B.Sc. Issistant Professor of Dycing

Herigret Natuaniei, Steen Instructor in Weaving and Designing

HENRY KENDALI, DICK

Instructor in Carding and Spinning

ADMINISTRATION

THE DEPARTMENT

By Professor Nelson

N 1901, the State Legislature made an appropriation of twenty thousand dollars to erect and equip a Textile Building with the necessary machinery for instruction in Cotton Manufacturing and Dyeing. Work on the building was begun in July, 1901; and it was completed the following winter. The equipment was added to year by year until the Textile Department had one of the best equipped textile schools in the South.

On March 25, 1914, the Textile Building and equipment was almost entirely destroyed by fire, only one end of building being saved. This necessitated a new building. On the same site, a new and larger building was erected, and modern equipment was installed in the Carding, Spinning, and Weave Rooms. The equipment in Carding and Spinning Room comprises all the latest machinery for making yarns, from the coarsest to the finest, both carded and combed. In the Weave Room, the equipment is so varied that practically every kind of loom used in cotton manufacturing will be found.

During the past few years, there has been a large increase in the number of students taking the Textile Course. In the first year, there were eight students registered; last year there were eighty-eight.



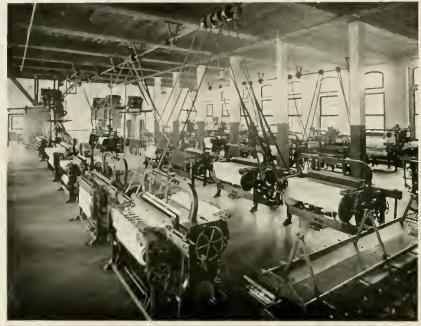
Holsteed-Dyeing



Dick-685.



Steed-Weaving



WEAVE ROOM



CARD ROOM, SHOWING FLY FRAMES

ADMINISTRATION



TOMPKINS HALL-TEXTILE

The aim of this Department is to give students a course of studies in the principles of cotton manufacturing, combining theory and practice in such a way that the best results may be obtained.

Many of the graduates of this Department are occupying responsible positions in the textile industry, such as cotton-mill owners, cotton-mill superintendents, assistant superintendents, managers, overseers of carding, spinning, weaving and finishing, dyers, cotton fabric designers, second hands, machinery and oil salesmen, machinery draftsmen, etc.

For the past five years, the Textile Department has been awarded the Students' Medal by the National Association of Cotton Manufacturers, being the only textile school in the South to receive the medal. This Association of Cotton Manufacturers is one of the largest in the world.

The United States Government has also recognized the Textile Department, having for the past few years used the machinery to conduct a large variety of tests which have been of especial value to cotton manufacturers. These tests were under the direct supervision of a graduate of the Department. At the Jamestown Exposition, the Textile Department was awarded a gold medal and certificate for an exhibition of yarns and fabrics.

In North Carolina, cotton manufacturing is the largest manufacturing industry in the State. Within its borders are located the largest denim mill in the world, the largest towel manufacturing industry in the world, and the largest table cover Jacquard mill in America. It is, therefore, desirable that the Textile Department, which is the textile school of North Carolina, should be equipped commensurate with the importance of the textile industry in the State.

ADMINISTRATION

DEPARTMENT OF CIVIL ENGINEERING



PROFESSOR MANN

CIVIL ENGINEERING FACULTY

CARROLL LAMB MANN, B.S., C.E. Professor of Civil Engineering

HARRY St. George Tucker
Associate Professor Railroad Engineering

CHARLES RANDOLPH THOMAS, B.S. Assistant Professor of Civil Engineering

*Ruble Isaac Poole, C.E. Assistant Professor of Civil Engineering

> Owen Zelotes Wrenn, B.E. Instructor in Civil Engineering

It Militar Service, on leave of al sence from college

ADMINISTRATION



CIVIL ENGINEERING DRAFTING-ROOM

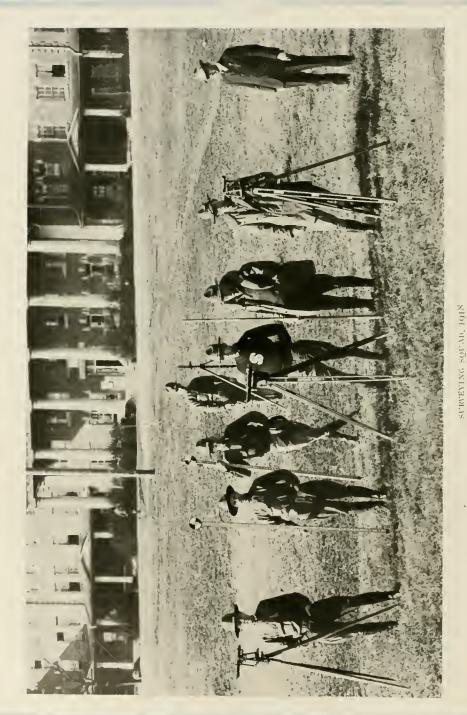
THE DEPARTMENT

By Professor Mann

HE formation of a project is the result of a persistent and growing call or need. As the creation of this College was the result of a need for technically trained men, so the establishment of its Department of Civil Engineering was found necessary to meet the call for men specifically trained to assist in the development of certain threads in the industrial web which at this time was beginning to spread over the State. From the opening of the College to 1802, those general subjects pertaining to Civil, Electrical, and Mechanical Engineering were taught in one department—the Department of Mechanics and Applied Mathematics, presided over by Prof. W. C. Riddick, now president of the by Prof. Henry K. McIntire, and Mr. Truitt by Mr. Robert Peachey Latan. The following result being the establishment of the Departments of Electrical Engineering and Mechanical Engineering, leaving the chair of Mathematics and Civil Engineering to Prof. W. C. Riddick. In 1908, the chair of Mathematics was formed, leaving the Civil Engineering work to be taught by the Department of Civil Engineering. Prof. W. C. Riddick remained at the head of this Department till his election to the presidency, in June, 1916. He was succeeded at this time by the present head of the Department.

The aim continually kept in mind in training students in this Department is to impress upon them the importance of those fundamentals which must act as a foundation for the broader knowledge to be acquired after taking up their life work.

The theoretical or classroom work is supplemented with sufficient practical work in the field, drawing-rooms, and laboratories, to demonstrate the relations existing between theory and practice. This practical work not only improves the student's understanding of the subject, but it is found that it incites him to a livelier interest.



LEFT TO RIGHT-BETTS: LEWIS, R.: COMPS; WARWICK: LEWIS, E.: FRAZIER: LEEPER: PROFESSOR MANN

Armeen

ADMINISTRATION



CIVIL ENGINEFRING BUILDING (REAR)

This work, accompanied as it is by the cultured training acquired thru the departments of Mathematics, English, Chemistry, Political Economy, Modern Language, and Military



ASSISTANT PROFESSOR THOMAS

Science, especially equips a young man to fit into the present-day needs of the country.

The positions made by the young men for themselves after leaving College, and the responsible places neld by many of them, and the many demands for "a man like Mr. A., whom you recommended to us," is a guaranty of the soundness of this system of instruction.

The Department is equipped with surveying instruments, plane tables, current meters, cement laboratory apparatus, etc., for fully demonstrating classroom problems.



MR. WRENN

ADMINISTRATION

DEPARTMENT OF ELECTRICAL ENGINEERING



PROFESSOR BROWNE

ELECTRICAL ENGINEERING FACULTY

WILLIAM HAND BROWNE, A.B.

Professor of Electrical Engineering

HENRY KNOX MCINTIRE, E.E.

Associate Professor of Electrical Engineering

ADMINISTRATION

THE DEPARTMENT

By Professor Browne



McIntire

N the early days of the College, instruction in Physics, in Military Science, and in Electrical Engineering was all given by one professor. The first incumbent was Lieut. Richard Henderson, Professor of Physics and Military Science; and the first instruction in Electrical Engineering seems to have been given in the year 1803-04. Lieutenant Henderson was succeeded in 1895 by Lieut-Col. Nathan Hale Barnes, whose title was Professor of Physics, Electrical Engineering, and Military Science. In 1897, the Departments of Physics and Military Science were separated, and Dr. Frederick Augustus Weilie was made Professor of Physics and Electrical Engineering. He in turn was followed by Prof. Ellery Burton Paine, in 1904. During 1907-08, the chair was held by Prof. William James Moore, who was succeeded in the fall of 1908 by the present head. During this year, Professor Browne was granted a leave of absence, and the work was earried on by Mr. Henry C. Walter as acting Professor.

It is impossible to give a record of all the old assistants and instructors who have been connected with the Department; however, in 1008, Mr. Clarence Andrew Sprague and Mr. William Brooks Truitt held the positions of Instructors in Physics, and Mr. John Worthington Dorsey that of Instructor in Electrical Engineering. In 1000, Mr. Dorsey was succeeded by Prof. Henry K. McIntire, and Mr. Truitt by Mr. Robert Peachey Latane. The following year, Mr. Sprague was succeeded by Mr. Virgil Clayton Pritchett, now at the Second Officers' Training Camp.

After the death of Professor Latan, in 1013, Mr. Charles McGee Heck joined the Department, as Associate Professor of Physics. The distribution of work was such that instruction in Physics and Electrical Engineering had been carried indifferently by all the members of the Department, but now the work of the several instructors was differentiated. In May, 1917, the Department of Physics was separated from that of Electrical Engineering, but no change in the teaching force in Electrical Engineering occurred. During the last few years, the size of the classes has made necessary the employment of student assistants, and in the fall of 1916 Mr. Paul N. Snead was appointed Instructor in the Dynamo Laboratory.

The instruction in Physics and Electrical Engineering was first given in the rooms now used by the Department of Physics, in the basement of Holladay Hall. In the year 1896, the old Dynamo Laboratory, a one-story brick building serving also as power house, was erected. It stood between Wautauga and the present Dining-Hall, and was used until the erection of Winston Hall, in 1911. When the present power-house was erected, in 1907, the engine in the old Dynamo Laboratory was shut down; and the old Westinghouse alternator, rewound, became the prime mover for the laboratory, driving by means of belts the

ADMINISTRATION



ELECTRICAL ENGINEERING-DYNAMO LABORATORY

ADMINISTRATION



COLLEGE POWER PLANT

Siemens & Halske and the Westinghouse generators and a long line shaft. The small dynamos used for testing purposes were set on the floor, and driven by belts from the line shaft. Power was distributed by means of the slate switchboard, which is still in use in the present laboratory.

During the present year, at the suggestion of the War Department, a course in signaling has been offered. The subjects necessary have been substituted for others in the Senior year. The Class has gone into the work with an enthusiasm which promises well for the course,



ELECTRICAL ENGINEERING-INSTRUMENT LABORATORY

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DEPARTMENT OF AGRICULTURE

FACULTY

CHARLES BURGESS WILLIAM, M.S., Dean of Algriculture CLIFFORD LEWIS NEWMAN, M.S., Professor of Agriculture GUY ALEXANDER ROBERTS, D.V.S., Professor of Veterinary Science and Physiology JOSHUA PLUMMER PHASBURY, B.S., Professor of Horticulture MELVIN ERNEST SHERWIN, M.S., Professor of Soils ZENO PAYNE METCALE, B.A., Professor of Zoölogy and Entomology THOMAS EVERETT BROWNE, A.B. Professor of Pocational Education Whiliam Roswell Camp. A.B., Professor of Agricultural Economics BENJAMIN FRANKLIN KAUPP, D.V.M., Professor of Poultry Science Frederick Adolphus Wolf, Ph.D., Professor of Botany and Plant Pathology THOMAS CLEVELAND REED, M.A., Associate Professor of Animal Industry LEON EMORY COOK, M.S. Associate Professor of Vocational Education Walter Cameron Reeder, V.M.D., Assistant Professor of Physiology and Pathology LAPAYETTE FRANK KOONCE, D.V.M., Instructor in Veterinary Science HERBERT SPENCER, M.S., Instructor in Entomology and Zoölogy Samuel George Lehman, M.S., Instructor in Botany TALMAGE HOLT STAFFORD, B.S., Instructor in Soils JACOB OSBORNE WARE, B.S. Instructor in Agronomy GROVER WILLIAM UNDERHILL, B.S. Instructor in Zoölogy and Entomology JOHN ELA IVEY, B.S., Instructor in Poultry Science DONALD FOLSOM, Ph.D., Instructor in Botany and Plant Pathology DONALD McCluer, B.S., Instructor in Animal Husbandry and Dairying Frederick James Sutton, M.S., Instructor in Horticulture ARCHIE KNIGHT ROBERTSON, B.S., Assistant in Agricultural Extension MRS. CHARLES MCKIMMON, Assistant in Agricultural Extension

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DR. WOLF BOTANY AND PLANT PATHOLOGY

SOME OF THE AGRICULTURAL FACULTY

Note—The Editor wishes to make an apology. The Assistant Editor who had charge of the taking of these pictures entered the military service before he completed this work.



PROFESSOR BROWNE VOCATIONAL EDUCATION



PROFESSOR NEWMAN AGRICULTURE



PROFESSOR PILLSBURY
HORTICULTURE



PROFESSOR REED ANIMAL INDUSTRY



DR. KAUPP POULTRY SCIENCE



PROFESSOR SHERWIN SOILS

Ninetee

Eighteen

ADMINISTRATION



PATTERSON HALL- AGRECULTURE

AGRICULTURAL COURSES

IIE Agricultural Courses are organized and arranged so that they will enable students to acquire a correct knowledge of Agriculture as a science, and at the same time become proficient in agricultural practices. The subjects taught in the first two years of the courses are fundamental, broadening, and cultural, and give the information and training necessary for the best attainment and utilization of the technical work given as the courses progress. Thus the curriculæ of all the Agricultural Courses include English, Mathematics, Chemistry, Physics, Botany, Zoölogy, Geology, Soils, etc. At the beginning of his Junior year, each student must elect that division in which he will take his major work.

Instruction is given by text-books, lectures, and reference readings, and in laboratories, fields, orchards, gardens, dairy and poultry yards. Opportunity is given for specialization as the courses progress, that the student may become more proficient in his chosen division.

Young men who have completed the Agricultural Courses of instruction with good credit have exceptional opportunities for remunerative employment in many positions. In addition to the preparation given for the successful operation of their own farms, graduates in Agriculture may become farm managers, demonstration agents, teachers of agriculture and science in Farm-Life and other rural schools, orchardists, dairymen, poultrymen, and many other responsible positions requiring technical training, such as teachers in colleges, experiment station and extension workers, various offices with the United States Department of Agriculture, and many other responsible positions.



Mandage

ADMINISTRATION



VIEW OF THE APPLE ORCHARD

HORTICULTURE

HE Department of Horticulture is provided with facilities for instruction which are singularly efficient in many respects, and additions which are now being made will equip it with unexcelled means of teaching Horticulture in all its branches,

The laboratory space is constantly in use, as a workroom for classes in all subjects, and is well supplied with tools and necessary pieces of apparatus. The greenhouse, hotbeds, and cold-frames provide room and facilities not only for growing early vegetables and flowering plants, but also for the forcing of both vegetables and flowers under glass. Here the student is allotted a definite space, and is required to put into practice the knowledge gained in the classroom, by growing the crops there treated. Practice work is an essential adjunct of every course. Student work under competent supervision is employed in all parts of the grounds.

The Horticultural Grounds, which contain about twenty-five acres, provide exceptional facilities for additional training in vegetable gardening, and for instruction in pomology and plant breeding. Here are located the "Student" vegetable gardens, which the students are required to plan, plant, and manage. Here, also, are to be found an orchard each of apples, pears, pecans, and figs; a vineyard each of "bunch" and muscadine grapes; and smaller plantings of plums, persimmons, quinces, cherries, raspberries, blackberries, dewberries, strawberries. The remaining and intermediate spaces are used for growing vegetables on a larger scale; for the maintenance of a nursery for fruit and ornamental plants; and for ornamental planting about the residence situated near the middle of the grounds. The grounds as a whole are designed to serve as a model of a small fruit farm economically and tastefully arranged.

ADMINISTRATION

AGRONOMY

11E courses in Agronomy (Field Crops) give the student an accurate knowledge of the many crops grown in the State. The subject is taught from text-books and bulletins, in the laboratory and in the field. A general knowledge of the history, distribution, planting, fertilization, cultivation, harvesting, and marketing is obtained from text-books, bulletins, and lectures. The structure, selection of seed, grading, study of varieties of farm crops and of weeds and their seeds, are subjects of laboratory study. In the field, the crops of the State are grown in rotation, and furnish material for laboratory work. The field work consists of soil preparation, fertilization, manner and rate of seeding, cultivation, harvesting, determination of yield, hybridization, seed selection, and the many items involved in the economic growing of crops. The classwork is supplemented by laboratory work, and the laboratory work is supplemented by field work, thus linking the theoretical with the practical, and giving the student, not only knowledge of crop production, but also enabling him to secure, thru his own efforts and labor, experience in the production of the crops of the State.

Courses in Farm Equipment and Farm Management are also given in the Department of Agronomy. The design of these courses is to have the student become familiar with the principles of equipment and management, and apply them to his home farm. Each student must make a map of his home farm, showing its various features as they are at present. This map and the data recorded with it are studied, and a reorganization of the farm on a systematic and economic basis is shown on the new map and the record accompanying it.



STUDENT VEGETABLE GARDENS

ADMINISTRATION



COLLEGE BARNS

ANIMAL HUSBANDRY AND DAIRYING

ONG ago, it was recognized by agricultural educators that livestock subjects could not be satisfactorily taught unless the classroom work was supplemented by properly equipped laboratories. The activity of our livestock and dairy classes, therefore, centers around our laboratories, which consist of a farm of one hundred and fifty acres, four well-appointed barns, a large judging pavilion, two dairy laboratory rooms, and a completely equipped creamery. The farm is stocked with Jersey, Holstein-Friesian, and Ayrshire cattle, Duroc-Jersey hogs, Hampshire sheep, and some grade Percheron horses. All of these animals are used in our judging classes, where the student is taken to the barns and judging pavilion and given thoro training as to animal conformation, breeds, quality, and condition. In the classroom, the student is given lectures, recitations, and quizzes on the principles of feeding the dairy and beef cow, the horse, the hog, and the sheep. He is then taken to the laboratories, the barns, and makes practical application of the scientific principles underlying the use of the Babcock test, and the cream separator, the care of cream, and the making of butter. He is then taken to the dairy laboratories, where he is made completely familiar with the use of the Babcock tests and the cream separators, the best method of ripening cream, and the making of butter. In the classroom, the student is taught the principles underlying the farm-curing of meat. He is then taken to the butcher pen and smokehouse, and performs all of the necessary details connected with killing, dressing, salting, and smoking meat.

The Animal Husbandry and Dairy Division gives instruction in farm and creamery butter-making, in creamery management, in curing meats on the farm, in cheese-making, in stock judging, and in the principles of feeding all kinds of stock.

ADMINISTRATION



ANIMAL INDUSTRY BUILDING

VETERINARY SCIENCE

THE courses in this Department are correlated with those of other Departments, especially those of Animal Husbandry.

Veterinary Anatomy of the domestic animals is essential to livestock judging, and necessarily precedes Physiology, which is a study of the uses or functions of the structures studied under Anatomy. This subject is taught by the use of text-book, mounted skeletons, and some dissection.

Veterinary Physiology is likewise a very fundamental subject to the courses in feeding, breeding, hygiene, and diseases of animals. This subject is covered by text-book, lectures, and laboratory work.

Veterinary Hygiene is the study of the natural laws dealing with the needs of animals, by which their structures and functions can be maintained in a normal and healthful condition. It considers appropriate, well ventilated quarters, proper feeding, good care, judicious exercise, etc. It is taught by lectures and illustrations.

Diseases of animals are to be prevented to a large extent by the application of laws of hygiene and sanitation. Never before was the old adage, "an ounce of prevention is worth a pound of cure," so fully appreciated as it is today. Since diseases have specific causes for their existence, they are largely prevented by avoiding such causes; and a study of some of them will be made. These are quite numerous—as various micro organisms, parasites, poisons, mechanical injuries, etc. The subject is taught by text-book, lectures, laboratory, and demonstration.

Courses covering the first two years' work of a four year Veterinary course are also offered to Agricultural Juniors and Seniors wishing to complete a full Veterinary course. This arrangement enables them to complete two four-year courses in six years' time.

ADMINISTRATION

POULTRY SCIENCE

OULTRY Husbandry has developed into a science. The North Carolina Agricultural College is the only college in the South that can offer you a four-year course in this, one of the largest industries of the country.

In this course, the student is taught the various phases of the poultry industry; the anatomy and physiology of the fowl; principles of feeding, breeding, and judging; a study of market grades of both live and dressed poultry; proper methods of dressing, packing, and shipping poultry.

Following the course in anatomy and physiology of the fowl, the student is given a thoro course in diseases and parasites of the fowl.

Other important courses are poultry-house construction; principles of ventilation and sanitation; feeding and caring for laying hens, breeders, range stock, and the baby chick; grading, storing, and shipping eggs.

In the practice work, the student does all kinds of routine poultry-plant work; runs an incubator and brooder; cares for and feeds the baby chicks, chicks on range, a breeding flock; caponizes; holds autopsies; and dissects the fowl. He fattens, picks, grades, judges, and trusses birds. He candles and grades eggs, observes the station's method of shipping, and studies the returns. He makes louse powder, and applies it; and also sprays houses, makes nests, and mixes feeds. He prepares blueprints and makes models of various kinds of poultry-houses.

The student has the advantage of the research work of the Station Poultry Office. A ten-acre poultry plant is his workshop, together with classrooms and laboratories.



SECTION OF POULTRY PLANT

ADMINISTRATION



PROFESSOR TIECK

DEPARTMENT OF PHYSICS

Charles McGee Heck, M.A. Professor

VIRGIL CLAYTON PRITCHETT, M.S. Assistant Professor

John Bewley Derieux, M.A. Instructor

Alfred Alexander Dixon, M.A. Instructor

HYSICS in the study of Engineering is like grammar in the study of English. It is the very foundation of the subject. The engineering student at the beginning of his first year meets in Physics not only the fundamental principles but the very parts that will make up the machinery that he will use as an engineer. Therefore, the North Carolina State College has spared no effort in making this ground-work of all its engineering courses thoro and interesting. The Agricultural students as well have their Physics Course, and seek out the laws operating in weather

and soils with the same interest.

But the Department in its work seeks to go a step farther than teach the principles of nature and machinery; it has the broader task as well of educating the mind by the study of the History of Science. An appreciation of the labor of the thousands of never-tiring scientists is sought in all the Department's work. The apparatus already acquired makes it possible to thoroly demonstrate the laws studied on class; and in the lectures all kinds of apparatus are used, so that the development of the methods of science and of the instruments it uses may be emphasized. In no subject is a better opportunity to present the development of the scientific ability of man, and seek to stimulate enthusiasm for original work in students.

Fortunately, the Department is equipped to go a further step, and give the more enthusiastic students, who have a strong leaning for pure science, a chance to learn something of the spirit of the discoverer. By the bequest of the late William Kearny Carr, the Department is equipped for research. Few institutions in this part of the country can offer the advantages that this equipment has given to the Physics Department of the State College.



MR. DERIEUN

ADMINISTRATION



PROFESSOR VATES

DEPARTMENT OF MATHEMATICS

, Robert E. Lee Yates, A.M. Professor

JOHN WILLIAM HARRELSON, M.E. Assistant Professor

James Blaine Scarborough, A.M. Instructor

FIELDING FICKLEN JETER, A.M.

Instructor

Hubert Ziegler Smith, A.B. Instructor

ROGER VERNON TERRY
Assistant

N the teaching of Mathematics, two phases are emphasized—the practical and the cultural. While these subjects are so presented as to give a working knowledge of the principles needed in Engineering, it is not the purpose to subordinate the general theory to the practical side.

The Department endeavors to have the student realize that Mathematics is the fundamental principle of progress. Without it, all great engineering accomplishments would be impossible. Since it is the basis of many sciences, it is seen that it must stand high in the curriculum of all technical schools. In the North Carolina State College of Agriculture and Engineering, it holds a very important place. It is the foundation of all the engineering courses. Engineering students are required to take all courses offered.

While great stress is placed upon the practical side, nevertheless the student is taught not to regard Mathematics as a mere tool, but as having a highly cultural and æsthetic value. It does for the unind what food does for the body. It is a mind and brain builder. It gives training in the high art of thinking. In the present crisis, the country will be saved by men who think accurately. There is no course in the college curriculum that will give more power in forming quick and accurate judgments, and greater ability in drawing necessary conclusions.

It is, therefore, an important subject with which this Department deals; and it is desired that students approach it with a proper appreciation of its character.

ADMINISTRATION



PROFESSOR HARRISON

DEPARTMENT OF ENGLISH

THOMAS PERRIN HARRISON, Ph.D., Professor GEORGE SUMMEY, JR., Ph.D., Associate Professor Kenneth Tracy Webber, B.S., Instructor CHARLES CALVIN KINARD, A.B., Instructor JAMES FULLER YATES, JR., B.S., Assistant

HE work in English brings together the students of all Departments of the College. It is, therefore, a force making for Collegiate unity, for a common fellowship of all the students. During at least three years of the college course, every student in every Department gets, in the English Department, three times each week, a touch of elbows with every other student,

The Department of English contends that the training it gives is, by virtue of its nature, essential to high success in all technical professions. The engineer, the scientific farmer, can not rise above mediocrity without it. The training is twofold. The first element is training in expression, based upon the principle that "thought and speech are inseparable;" that, for the modern man, training in speech, oral and written, is training in thought. Accurate thinking demands accurate expression. The second element is training in the interpretation and appreciation of literature. The study of the intellectual and spiritual record of our race in literature affords the most effective humanizing force in education. It counteracts what may be of material tendency in technical training. It inculcates the idea that a bigger achievement than to be even a great engineer or a great scient'st is to be a great man,

"In literature, the melting pot of life, every man findeth truth."



MR, WEBBER

ADMINISTRATION



PROFESSOR HINKLE

DEPARTMENT OF FOREIGN LANGUAGE

LAWRENCE EARL HINKLE, B.A. Professor of Foreign Languages

TEL HE courses in the Modern Language Department are given with two purposes in viewthat of giving the students the value of a cultural study; and at the same time supplying a practical and scientific demand for the study of foreign languages, greater perhaps today than ever before. It is thru the study of the language of a people that we learn their manners, customs, modes of thought, ways of business, etc., and with the evergrowing intercourse between our great ports and those of other countries the demand is becoming increasingly more and more urgent for men in all pursuits-chemists, engineers, agriculturists, stenographers, and others — who have a reading and speaking knowledge of some foreign language. The work in this Department is correlated along these lines. The agriculturist is given opportunity to become acquainted with the German and Spanish methods of agriculture, by translating authoritative works on this subject; the chemical and dyeing students are taught scientific German, in order to enable them better to keep abreast of the progress in their respective work; while all branches of engineers may learn, thru Spanish and French, something of the advance that has been made, especially by the latter people, in engineering science. Thru the advice of the War Department, we have had a course this year in French, designed primarily for the members of the Reserve Officers' Training Corps. This course has had as its object the imparting to the future army officer such an elementary knowledge of the French language as will fit him to become somewhat familiar with those sentences and phrases most essential to him when first abroad. This, as well as all the work in Modern Languages, has been pursued with great interest, and we feel that much benefit has been derived from it.

ADMINISTRATION



J. J. King, General Secretary. Far side—elliot. sawyer, wagoner, hathcock, blum, walker. Near side—white; combs; belk; kiser; black (not in picture).

Y. M. C. A. CABINET

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Lyman Kiser				
J. C. Black. Recording Secretar				
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\ 1	WHITE, JR		Assistant Secretary	
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I. S.	Натисоск		. Mission Study	
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CLASSES

SENIORS

SENIORS



CLASSES

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SENIOR CLASS ORGANIZATION

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Bonya Closson Allen		
DANIEL RUSSELL SAWYER		
LYMAN KISER		
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BARNHARDT, J. M.
Belk, T. A.
Belle, F. N.
Benbow, J. L.
Betts, W. Z.
Blum, G. B.
Brown, B. B.
CHERRY, H. N.
Combs, W. T.
COOKE, C. K., JR.
Crowell, R. A.
Davis, W. A.
Dixon, W. S.
Ducey, F. E.
Elliott, T. B.

CLASS ROLL
FLEMING, P. B.
FLOURNOY, L. C.
FRAZIER, D. R. S., JR.
FULLER, E. W.
GARRETT, E. B.
GLENN, B. D.
HARSHAW, A. E.
HAUSER, J. R.
HICKS, J. M. G.
JACKSON, J. J.
JACKSON, S. K.
JAMES, M. G.
JONES, W. C.
KISER, L.
LEE, W. D.
LEFPER, W. F.
LEONARD, C. R.

Lewis, E. F.
Lewis, R. L.
McDonald, R.
Massey, P. H.
Moore, E. J.
Northcott, J. A.
Osborne, H. B.
Royster, H. R.
Sawyer, D. R.
Sawyer, D. R.
Smith, A. E.
Terry, R. V.
Tronler, G. B.
Walker, S. G.
Warwick, H. C.
Weatherly, J. T.
White, P. S.
Yates, J. F., Jr.

SENIORS



HE definition of history, quoting Worcester, reads thus: "A relation of facts respecting empires, nations, ct cetera." With that description before me, how am I to write a History of the Class of Nineteen Hundred and Eighteen, when we are not even mentioned in the text? We are neither an empire nor a nation; altho we may cast a ballot occasionally, and by exceeding keen maneuvering we railroad some one of our members into the "Who's Who" of the scientific world. But that ct cetera covers a multitude of orders and celebrities, and among them may be mentioned the Senior Class of Nineteen Hundred and Eighteen.

When we first gathered on the campus of old A, and M,, there were two hundred and forty of us. However, the name of the College has been changed, and now, as students of the North Carolina State College of Agriculture and Engineering, we number only fortynine. Changing the name of the institution did not work such havoc with our classmates—they left, some to join the army and some to take up other work with the Government which was equally momentous. Of the forty-four who have already entered the service we are indeed proud. However, they seem to be only a step in advance; for many of us who are left behind expect to be with them soon.

As we think of the past years, we recall many changes in the College. Our Class registered under the wise leadership of Dr. Daniel Harvey Hill as president of the College. At the

SENIORS

end of our Sophomore year, he resigned the presidency, and Prof. W. C. Riddick, at that time vice-president, was elected by the Board of Trustees to pilot the collegiate craft.

The work for the Reserve Officers' Training Corps, instituted in our Junior Year, has been the means of bringing about the new military feature of the College now in operation.

If a former student of the College should return, he would doubtless be amazed by the sight of seeing Seniors attending Chapel, and answering eleven-fifteen inspection.

In Class athletics, we have never been defeated on the gridiron. We have been well represented in baseball by E. F. Lewis; in basket ball by Ducey, Lewis, Leeper, and Brown. Garrett was our representative on the Varsity football squad this year,

I have just mentioned that, after many trials and tribulations—and many indeed they were—that we attacked in battle array; after climbing steep and dizzy heights that mounted up before us; after conquering many antagonists on the battle ground of College life, and having won a few victories, we face the last ordeal—Final Exams. After much grinding, and burning gallons of midnight oil—not so much to study but to see if the College's sixteen candlepower lights are really furnishing two and one half candlepower—we, the unlucky forty-nine, are graduated.

After graduation, we poor corks are floated out on the sea of life, hoping to become stranded on some foreign shore; but often we are worn and washed away by the battle tides of life. We float on and on, never sinking, for we are buoyed up by the vacuum which our instructors frequently told us we carried in our hats. Some of our paths may indeed be slippery; and on the other hand we may plunge into the scientific world, to bring to light the facts of some hidden truth, and have them exposed to the eyes of the world.

I would gladly lay aside the historian's pen for that of the prophet's; but what is done, is done. Surely fate will be kinder in the future than she has been in the past.



KISER, HISTORIAN

SENIORS

Senior Portfolio



SENIORS





BONVA CLOSSON ALLEN

...CLAYTON, N. C.

"B.C.," "Sid<mark>ney," "Adjutant"</mark>
Mechanica' Engineering
Age, 24; Height, 5 feet to inches; Weight 150

Corporal (2); Sergeant (3); Mechanical Engineering Society, President (4); Vice-President Senior Class; Captam; Regimental Adjutant.

Here is a man to whom we will have to give credit as being the most energetic man of our Class. ALLEN always makes good grades en all his work, and it is a mystery to the Class how he does it, and visits Clayton, N. C., so often. He is noted for his steadiess and clear thinking. As a soldier, he has won great fame at North Carolina State, ranking now as Captain and Regimental Adjutant. ALLEN is an all around good fellow, and we predict that he is bound to succeed wherever he goes. So here's to you, ALLEN.

JAMES MONROE BARNHARDT......

Harrisburg, N. C.

"Barny"
Agriculture

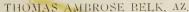
Age, 19. Height, 5 feet to inches; weight, 165

Segment (j), Stock Judging Team (4); Class Football Team (j); Headquarters Company (j); Agricultural Club (j),

"BARNY" goes about his work in a quiet, unassuming manner, and takes his successes and honors in the same way; but were into the one who crosses his path, for "BARNY" was not born a yielder, and is ever foremost in debate. He has no had habits, is a hard worker, and does not hesitate to own up to what he does not thoroly understand. Those who think that "BARNYS" modest and retiring manner symbolizes lack of initiative and pep would have had their illusion shattered if they could have seen the way he ploughed up the enemy's line in a class football game last fall. That same dormant initiative will make "BARNY" a winner in the game of life.

SENIORS







MOUNT HOLLY, N. C.

"Tommy" Agriculture

Age, 24; Height, 5 feet 10 inches; Weight, 145

Varsity Track Squad (2); Sergeant (3); Vice-President Class (3), President (4); Y. M. C. A. Cabinet (3, 4); Treasurer Pullen Literary Society (3); Agricultural Club (3, 4); Secretary (3); Assistant Chief Rooter (3); Chief Rooter (4); Chief Commencement Marshal (3); Vice-President Athletic Association (4); Debating Council (4); President Poultry Science Club (4); Captain Supply Company (4); Bi-Ag. Society (4); Anti-Hurley Club (4).

"Let TOMMY do it," has been an ever-recurring phrase ever since he made his appearance on the campus. His ability to put pep and the spirit of success into everything he goes into was early discovered, and since that time he has been largely responsible for the overwhelming success of all Class and student-body activities with which he has been connected. His numerous offices are excellent testimony of his ability as an executive. Doubtless he is the most popular man among our campus contemporaries.

"TOMMY" hates the Huns, and has often expressed his thirst for German gore; but we fear that ere he has a chance to do his bit that he will be tamed by some Dove of Peace.

"Shorty"

Electrical Engineering

Age, 22; Height, 6 feet 134 inches; Weight, 156

Tennis Club; President Electrical Engineering Society (4); North Carolina State College Signal Corps.

This quiet, reserved, good-natured youth came here with the Class of '17, but fell from grace at the Bodin (ask SHORTY about it), he returned to us with Electrical Engineering as his ambition. The loss of the Class of '17 is our gain, and we have a better Class by his being here. All who know him, predict for him success in Engineering.

SENIORS





HAY LANG BENBOW. ..

OAK RIDGE, N. C.

"Admiral" Agriculture Age, 27: Height, 6 feet 1 inch; Weight, 150

Corporal (2); Sergeant (3); Meadquarters Company (4); Poultry Science Club (4); Agricultural Club (4); Pullen Literary Society (1).

"ADMIRAL" has a strong tendency to drift toward the postoffice at every opportunity; not because he is looking for mail, but "The Female." He has several regular habits, but the most regular of these is to be late on every class. He is a very hard worker, and one of his achievements in his four years here is noticed in his rhetorical exuberance. One of his favorite phrases is "Professor, If I understand correctly." He takes great delight in Entomology, because he is a lover of insects. Bees are a specialty with him.

WILMER ZADOCK BETTS. "Z." "Zamrock"

Civil Engineering

Age, 21: Height, 5 feet 8 inches: Weight, 130

Honors in Scholarship (1, 3); Corporal (2), Sergeant-Major (3); Captain Company "A" (4); German Club (3, 4).

Neatness, the rame is pains; and BETTS, his name is grind. Here, Ladies, is the hardest working man in the Civil Class. We know not why he does it; but he do. As he doesn't live on the Campus, we can't pool him in on any little propositions; but we can bet on his having gotten it up somehow; and since it is very easy to huit his feelings we dwell only long enough to extend our sympathies because Rulle Isaac has gone to war. And we generously bequeath to him Mr. Thomas. Often have I heard mit he argument among his classmates as to "where WILOHIMFR gets the time," and even the hearned walls respond "we know not." Howbeit, we are agreed that of us all WILMER most deserves success, and we product for him a future of achievement.

SENIORS



GEORGE BENJAMIN BLUM.



....REIDSVILLE, N. C.

"George"
Agriculture

Age, 25; Height, 5 feet 912 inches; Weight, 140

Honors in Scholarship (2, 3); Regimental Quartermaster's Sergeant (3); Regimental Supply Officer (4); Treasurer Leazar Literary Society (3), President (4); Debater (2, 3); Debating Council (4); Critic Agricultural Club (4); Y. M. C. A. Cabinet (4); Bi-Ag. Society (4).

Should we say all of the nice things that we wanted to say about "GEORGE," we fear that we would terribly jar his dignity—a thing so intolerable that we must express very mildly what we think about him. He not only has high ideals and ambitions, but also is auxious to do some real constructive work in helping the youth of his State; and to this end he is making himself proficient in the Profession of Vocational Education.

We are sure that the same steeling qualities that have won for him such a high place in College will place him equally high in the world's esteem.

BRYCE BENJAMIN BROWN

GREENVILLE, N. C.

"Shortie," "B. B."

- Electrical Engineering

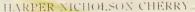
Age, 21; Height, 5 feet 3 inches; Weight, 135

Electrical Engineering Society, Vice-President (4); "D. D."; Class Basket-Ball (1, 2, 3, 4); Secretary and Treasurer Athletic Association (4).

Here he is. "SHORTIE," the only man in the Class who can use a swagger stick for a cane. "SHORTIE" is not so short in other respects, for everyone who knows him likes to hear him laugh. We can suggest no better cure for the blues than a few minutes' conversation with "SHORTIE." It is said that he is a great admirer of the "fair sex;" but this is based mostly on hearsay and circumstantial evidence. Anyway, we wouldn't blame the ladies, for we all like him. In spite of his diminutive size, we predict great things for him.

SENIORS







HENDERSONVILLE, N. C.

"Harper" Agriculture Age, 24: Height, 6 feet; Weight, 140

"HARPER," the Watanga King, has made himself famous by his untiring efforts to keep order (?) in Watanga Hall after the lights have gone out. When it comes to keeping things moving, he is always there with the goods. He is an all-around good fellow; and, like some others in his Class, does not let his College course interfere with his good times. He specializes in Agronomy, and has proved to be one of the best men in his Class. His love of theatricals expresses itself in his habitual recurrence on the "Baldhead row" of a well-known Raleigh theater.

WILLIAM THOMAS COMBS, KA.....

Levesyhle, N. C.

"Bill." "Major" Civil Engineering Age, 22: Height, 6 feet; Weight, 160

Class Baseball (1, 2); Class Poet (2, 3, 4); Junior Assistant Business Manager "Agromeck" (3); Business Manager (4); Designer of Monogram; Honors in Scholarship; First Sergeant (3); Major Second Battalion (4); Y. M. C. A. Cabinet; Pan-Hellenic Council; German Club; Commencement Orator (4).

For four years this noble looking young MAJOR has been trying hard to live down the fact that he is from Spray but you can't get the country out of a man. "BILL" is a full-fledged "lounge lizard," baying acquired this accomplishment during the latter part of his college career—it being said that in his Freshman year he ran from a person of feministic character. Oh, if Pullen Park could just talk. He is one of the thoro type of men, and that which he undertakes usually results in success. This view alone smould make his life a decided success. "BILL" has been very active during his sojourn with us, and much of the success of this book is due to him. Militarily speaking, he is a "big dog," and he tills this position in good style. Some day we expect to see "BILL" crowned in the world with as great success as he has had in tollege

SENIORS





CHARLES KEARNEY COOKE, 2N.....

LOUISBURG, N. C.

"Doc"

Mechanical Engineering Age, 21; Height, 5 feet 7 inches; Weight, 130

German Club; Mechanical Engineering Society; Sergeaut (3); Franklin County Club.

This boy from Louisburg is one of the smallest in stature of our Class. "DOC.," as he is universally known, also enjoys the honor of being one of the most popular men in school, for he is ready for any and everything at any time.

In the social world, "DOC." is a killer. He is simply a dog among ladies; and if he had a little more hair, so that he could part it in the middle, he certainly would be a tea hound.

"DOC." says he is so absorbed in his own course that he hates the very thought of Electrical Engineering. He is a business man to "the Lones," and is destined to succeed. Good luck, "DOC.;" go to it.

Agriculture

Age, 20; Height, 5 feet 8 inches; Weight, 125

Secretary Leazar Literary Society (2); Secretary Treasurer Class (3); Sergeant (3); Honors in Scholarship (4); Headquarters Company (4); Agricultural Club; Bi-Ag. Society; German Club.

CROWELL is entitled to a charter membership in the lilliputian league, but possesses an intellect inversely proportional to his size. He has won distinction in his Class, and made a place among the great intellectual giants by the way he has of always being the first to finish an exam. or any task requiring mental effort.

When a guileless youth, "RUNT" was lured away by the glamor of the city, and thus we have been deprived of his association for the greater part of our stay in College. But we have seen enough of him to know him to be one of the brightest, livest, most likeable fellows in his Class, which is going some

SENIORS



WILLIAM ANDERSON DAVIS



....l, UCAMA, N. C.

"Bill" Agriculture Age, 24; Height, 5 feet 10 inches: Weight, 130

Class Baseball Team (1, 2); Stock Judging Team (4); Headquarters Company (4); Ponltry Science Club (4); Agricultural Club (4); Auti Hurley Club (4).

"BHLLIAM" hath a lean and hungry book." Even the small, he has always been privileged to sit on the back row in the classrooms, and is a positive exception to the rule that "Nobody loves a runt." He has been one of the most popular members of the Class, and his versatile personality has added much to the social life of 'Eighteen. He claims to be interested in Agriculture. "Campus course" has been the leading feature of his clucation. He has many college distinctions, chief of which is his love for "college spirit," to which all clse—even studies—is subordinated.

WHLLIAM SERGEANT DIXON, JR.....

MEBANE, N. C.

"Dick," "Ford"

Mechanical Engineering

Age, 21: Height, 5 feet 10 inches; Weight, 160

Sergeant: Mechanical Engineering Society (3, 4).

"FORD" was a natural Mechanical Engineer, and after three years of post work in the State College, we hear him adopting the name "FORD." Now whether he adopted this name because he intends to be a "Henry Ford competitor," or because he is the originator of new ideas in FORD production is not definitely known; but we do know "DICK" is destined to be a big Engineer soon.

He is an all around good student, and with his good-naturedness, and a determination to win at all tasks, we predict for him a great and successful future.

SENIORS





FREDERICK EMMETT DUCEY, SP.

Portsmouth, VA.

"Fred" L'eterinary

Age, 22; Height, 6 feet 1 inch; Weight, 175

Class Basket-Ball (1, 2, 3), Captain (2, 3); Varsity Basket-Ball (3, 4); Assistant Manager Varsity Track Team (3), Manager (4); Captain Senior Football Team (4); Old Dominion Club (3, 4); Monogram Club (3, 4); Barbecue (3, 4); Stock Judging Team (4).

Altho "FRED" never tried to win any honors on the cinder path, he is the holder of the "Hillsboro straightway" record from the Fair Grounds to the Textile Building, with Leeper a close second. During the two years he has played on the Vaisity basket-ball team, he has done his bit nobly. He expects to be "Over There" soon; and we shall no doubt be duly proud of his record of tasks assigned and accomplished. Since he arrived on the campus, "FRED" has been a favorite in the social life of Raleigh, and is often seen speeding cityward. Here's to you, "FRED;" and may your speed never slacken.

THOMAS BENJAMIN ELLIOTT, AZ.....

Sanford, N. C.

Agriculture

Age, 22; Height, 5 feet 10 inches; Weight, 148

Assistant Secretary Pullen Literary Society (2), Secretary-Treasurer (3), President (4); Assistant Secretary Agricultural Club (2), Secretary (3), Critic, (4); Honors in Scholarship (2, 3); Poultry Science Club (3); Bi-Ag. Society (3, 4); First Sergeant (3); Captain "II" Company (4); Inter-Society Declaimer (4); Assistant Secretary Y. M. C. A. (4), President (4); Valedictorian.

ELLIOTT'S college record reads like an inscription taken from some niche in the Hall of Fame. Perhaps you can't understand why the Fates should be so kind to him; but if you only knew him you'd see that there's a reason for it all. His ability to fill a great many positions at the same time, and fill them all remarkably well, is largely responsible for the shower of honors that he has received.

He is the most irrepressible optimist we ever knew. Sometimes, when he doesn't seem to realize the reality of anything, he almost exasperates us. At other times, when we're oppressed with worry and doubt, it is a relief to fly to the sunshine of his company, and with him glide away to the carefree land of fancy.

SENIORS





PAUL BRANDON FLEMING...

CLEVELAND, N. C.

"Doc," "Paul," "P. B." Electrical Lingingering Age, 23; Height, 6 feet: Weight, 180

Corporal (2); Sergeant (3); Vice-President Electrical Engineering Society (4).

"DOC" came here with the others of the Eighteen Class, and it was not long before he found "Colonel" Hauser. Since then they have been inseparable. If you see one without the other, you may be sure that he is looking for the other. We are expecting "DOC," to win a place of honor in the field of Electrical Engineering, if he doesn't become a hero in France—Uncle Sam baving already told him his services were needed.

The only way to arouse "DOC.'S ire is to call him certain nicknames. If you do this, beware. During his four years' stay on the campus, "DOC." has won a host of true friends, who wish for him the best of luck

Electrical Engineering

Age, 22; Height, 5 feet 7 inches; Weight, 140

Electrical Engineering Society, Secretary and Treasurer (4); "D.D."; Class Basket-Ball (1, 2, 3, 4); Semor Football (4).

Since he first part his feat upon the campus, FLOURNOY'S one great aim has been the mastering of the science of Electrical Engineering, and, considering the fact that certain Juniors designate him by the name of "PROF.," we think he has succeeded beyond his own expectations.

FLOURNOY'S distinguishing characteristic is his laugh. We will not attempt to describe it here, for to do so would require more space than is available. We will just say that if you once hear him "smile" you will never forget him.

We are expecting to hear great things of this man in the future, and if he does as well in his chosen profession as he has done in preparine for it we will not be disappointed.

SENIORS





DANIEL ROBERT STEELE FRAZIER, ASA

"Dan"

Civil Engineering

Age, 20; Height, 5 feet 11 inches; Weight, 185

Class Football; Class Baseball; Corporal (2); Sergeant (3).

No, he's not a General or Colonel or anything like that; he's just a great big lovable boy. Now he don't care whether you love him or not; so don't bother him when he is hungry, for in that stage he sometimes forgets to ask "Charlie" "what financial remuneration he requires for an egg sandwich." The old place won't seem the same when "DAN" leaves. He doesn't look natural off the campus, unless it's in "Bud's" or the baldhealed pew at the Grand. If you want to know what he really can do, just look in Mann's grade book some time, and you will find him in the lead of his Class.

EDWIN WOOD FULLER, ФУ.

....RAEFORD, N. C.

"E. W.," "Ed"

Textile

Age. 21; Height, 6 feet 1 inch; Weight, 165

Sergeant (3); Headquarters Company (4); Tompkins Textile Society.

"Someone wake MR. FULLER up, please"—this is often heard from the Instructors, and "ED" is suddenly transferred from the Land of Nod to the cold fact that he has been sleeping on Class. He just can't help it, tho, he says. He even went to sleep riding his motorcycle once, and came back to College all broken up over the incident. He doesn't remember it clearly when it's mentioned to him. But this lad is a born machinist, and if you want to keep your money don't argue with him about levers or differentials—just ask "Preacher." "ED" was the bull of the Class in designing, and is a regular daup and daup harness fiend. His instructors prophesy a great future for him as a mechanic and Efficiency Engineer—but—"Wake up, "ED."

7:

Nineteen

Eighteen

SENIORS







BURLINGTON, N. C.

"Bull" Agriculture Age, 27; Height, 5 feet 11 inches: Weight, 185

Class Football (1, 2); Sergeant (3), Captain "E" tompany (4); Agricultural Club (1, 2, 3), President (4); Leazar Literary Society (4, 2), Treasurer (3), President (4); President Corn Show (4).

It was left to "BULL" to preserve the Class from the infamy of not furnishing a single man to the Varsity hotball squad. But, however grievous our shortcomings in football may have been, "BULL" proved that the Class has in it the kind of stuff that girdiren heroes are made of.

When it comes to DOFKG things, "BULL" is in a class by bimself. The masterful manner in which he brought chaos out of order when Chairman of the Watanga Peace Conference proves the Pilfering Pirate of Potsdam to be a thirty-third degree pacifist.

You're a winner, "BULL." Here's wishing you your deserved success.

Age, 20; Height, 5 feet 6 inches; Weight, 135

German Club, Lompkins Fextile Society, Vice-President (3), President (4). Class Cheer Leader (2); Pan Hellenic Council (3, 4); Sergeant Company "H" (3); Class Prophet (4); Vice-President and Floor Manager of German Club (3); Chairman Senior Week Committee (4); Commencement Orator (4)

To say that BEN is a ladies' man is putting it mildly. His trips "home" come so frequently that he has led his classmates to believe that he has a real girl; but BEN loves them all at heart. He always has a new step for the ballroom floor, introducing new geometrical figures for mathematicians.

On class, BEN is quite different, he always has an answer for the most intricate question, and when it comes to running a loom he is king. To take BEN'S word for it, one would think that Textile was the only course on the campus worth studying, and is easily led into a hot argument by disagreeing with him as to his Textile work.

SENIORS





ABRAM EDGAR HARSHAW, IIKA

"Ed." or "Eddie" Mechanical Engineering Age, 21; Height, 5 feet 11 inches: Weight, 148

German Club; Mechanical Engineering Society; Assistant Manager Varsity Baseball (3); Corporal (2); Sergeant (3).

"ED" hails from the "Land of the Sky," and while not a saint, as his native home might indicate, he is a fellow who, thru his good-naturedness and sterling manly qualities, has won the friendship and favor of hoth the student-body and the faculty. "ED," while not a "lady king," is particularly interested in the "fair sex;" and they say he is one of the finest fellows they have ever seen.

He started his college career with Mechanical Engineering as his goal; but at the heginning of his second year the "Call of the Farm" almost claimed him, and after a hard fight we see him emerging with a determination and will to he a Mechanical Engineer, which is bringing forth good results; and we predict for him a big future in the "Engineering World."

JOHN RUBY HAUSER.....

NORTH WILKESBORO, N. C.

"Colonel"

Electrical Engineering

Age, 23; Height, 5 feet 9 inches; Weight, 145

Corporal (2); First Sergeant (3); Lieutenant Colonel (4); President Electrical Engineering Society; Commencement Orator (4).

This youth, hailing from North Wilkesboro, is the military and social king of all the 1018 Electrical aspirants. For four long years he has heeded the orders of the Commandant, and has been at Meredith at every possible time. The results of this diligence in these two lines can be seen in other parts of this book. The first trait gave him Regimental Lieutenant-Colonel, and the second gave the Regiment a Meredith Sponsor. John is well-liked by the student-body as a whole, and has not suffered in the least from paralysis of the neck or inflammation of the head over his office.

SENIORS







WILMINGTON, N. C.

"Gray" *lgriculture* Age, 21: Height, 6 feet; Weight, 168

Manager Class Football (1, 1, 3); t'loss Historian (2); Assistant Manager Varsity Football (3); Secretary Pan-Hellenic Council (3); Saints (4); President Athletic Association (4); Manager Varsity Basket-Ball (4); Senior Football (4); Stock Judging Team (4); Agricultural Club (1, 2, 3, 4); New Hanover County Club (1, 2, 3, 4); German Club (1, 2, 3); Secretary-Treasurer (4).

"GRAY" has had more to do with our winning our enviable Class gridion record than any other man. Mention football, and he's right there, and ready for the fray. He is the moving spirit in all matters of moment in the Class and student-body activities, and it is to this quality that his popularity may be attributed.

This man is destined to become successor to the financial langels now held by John D. and the lesser lights. Honestly, we never saw anything to beat it. He's a walking mint, and ere his prime we predict that he will have placed Croesus among the likely candidates for the Old Folks' Home.

".Kinston, N. C.

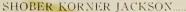
Age, 23: Height, 5 feet 8% inches; Weight, 138

torporal (2), Secretary Treasurer Tompkins Textile Society (2), Vice President (3); Sergeant (3); Captain "F" Company (4).

Yes, we are proud to say, 10 k/s back with us, after a hard summer at Oglethorpe; but we never expected to see him when last spring he left us. Altho he didn't get his commission at the Camp, JOE is bound to be a soldier, for he's got it in his blood. He has the honor of being the only Cadet Officer in the Textile division, and practices all the time "Follow me at six paces" is his most military and favorite expression. It seems as if JACK suffers from chronic hard luck even 'way back in his Freshman year he got his home (shack) and all that was in it burnt my, and now he can't say whether or not he will funsh on account of last spring's conditions. We believe this lad from Kinston will make good, the, by his stickability and prevalent good nature. He has never been known to become angered-except when he ran out of "weed."

SINIORS







..... .. HIGH POINT, N. C.

"Jack" Agriculture

Age, 21; Height, 5 feet 10 inches; Weight 145

Corporal (2); Sergeant (3); Stock Judging Team (4); Headquarters Company (4); Pullen Literary Society (4); Agricultural Club (4); Anti-Hurley Club (4).

Nothing seems to have made any impression on 'IACK." He devotes most of his time to his work, but occasionally he lays aside his books and has a game with "Sol," at which he is an expert. He goes about his work in a quiet and unassuming manner, and his ability is shown in the smoothness, order, and good results in everything he undertakes. The company he keeps has greatly degenerated his morals during his Senior year. On one occasion, he was found awake at ten o'clock. When he graduates "P. G." will miss his semi-annual visits.

MURRAY GIBSON JAMES.....

MAPLE HILL, N. C.

"Jesse James" Agriculture

Age, 25; Height, 5 feet 11 inches; Weight, 140

Sergeant (3); Assistant Editor "Red and White" (3); Stock Judging Team (4); Press Agent Agricultural Club (4); Intercollegiate Debating Team (4); Pullen Literary Society; Readquarters Company (4).

You may call it executive ability, or whatever you like at any rate, JAMES has a way of doing the tasks that come to him with the superlative degree of thoroness and precision. His duties have not been as numerous as those of some, but he has fulfilled those tasks which have come to him in a manner which makes the efforts of others seem paltry.

This person welcomes the thought of the "free range" with the same degree of enthusiasm that the Kaiser manifested when discussing the prospects for a German Republic. It is his sound ideas and ideals which are going to do a lot toward making his particular part of the world a better place in which to live.

SENIORS





RALEIGH, N. C.

WILLIAM COOKE JONES.... "Duck," "Bill," "Cooke," "Major"

Mechanical Engineering

Age, 19; Height, 5 feet 11 inches; Weight, 163

Corporal (2); Sergeant (3); Mator First Battalion (4); Mechanical Engineering Society (3), Vice-President (4); German Club,

"DUCK" is one-of our "locals," but if you would count his visits to Clayton, and hear him praise this wonderful town, you would believe him to be a native of said village.

"BILL" worked three months this past summer with the Westinghouse Electric and Manufacturing Company, and from the glowing reports we predict that he is to become a General Manager with this Company in the near future; however, he says he is going to lead a Division of our National Army on Berlin soon. He is not the speediest fellow in the world; but his gentle frankness, purity of thought, and sterling qualities have won for him the friendship and admiration of all who know him.

LYMAN KISER, AZ. Referentiale, N. C. "Kiser"

Agriculture

Age, 21; Height, 5 feet 7 inches; Weight, 142

Corporal (2), First Sergeant (3); Captain "B" Company (4); Pullen Laterary Society (1), Treasurer (2), Ance President (3), President (4); Agricultural Club (1), Secretary (2), Corresponding Secretary (4); Y. M. C. A. Cabinet (3, 4), Vice-President (4); Chaplain Pullen Literary Society (3); Stock Judging Team (4), Class Historian (4); Bi-Ag. Society.

When we look at this record, we are bound to conclude that "KISER" is the prodigy of the Class. It is doubtful if a man ever went thru our College and received more posts of honor than he has; and besides filling all these positions in the most capable manner possible, he has done his class work with a precision and thoroness second to none.

To make a wager that "KISER" will make a success in life would be sheer dishonesty. Watch this man in the creamery, or as he goes forth on work for the "Department," and you will be convinced that his theoretical knowledge is exceeded only by his practical ability. "KISER" is assured a brilliant future, even tho his modesty may tempt him to try to evade it.

SENIORS





WILLIAM DANIEL LEE....

..... Asheville, N. C.

"W. D.," "Bill" Agriculture

Age, 21; Height, 5 feet 712 inches; Weight, 148

Honors in Scholarship (2, 3, 4); Sergeant (3); Captain Company "G" (4); Agricultural Club (1, 2, 3, 4); Treasurer (3), Secretary (4); Horticultural Society, President (4); Cross-Country Track Team (1, 3, 4); Mogul of Holladay (4); Early Dawn Club, Waker (4); Bi-Ag. Society; Buncombe County Club.

Here comes the other member of the "Senior Horticultural Class" and President of the "Sweet Apple Society."—"W. D.," or "BHLL." our natural mountaineer. Why, "W. D." even bets on professor Pillshury bringing out a bushel of Delicious apples every Wednesday.

"W. D." has become one of the best fellows in the Class since we got him to stop going (once only) to St. Mary's. "W. D." is a "natural woman-hater," so he says, and expects to he a hachelor; but we think since he has become a Captain the tide will change. The Freshmen all love him, because he so often reminds "P. G." that they are still here.

Aside from all these faults, "W. D." is a splendid fellow, steady, and always at work a fellow of whom the Class will be proud.

BELMONT, N. C.

Civil Engineering

Age, 22: Height, 5 feet 101/2 inches; Weight, 160

Class Baseball (1, 2); Clase Basket-Ball (1, 3); Varsity Basket-Ball (2, 3, 4); Gaston County Club.

I am one who hateth praise like unto strong drink, therefore I am going to tell the world the plain facts about "NED" LEEPER. He is the star of his Class; he is what we like to think of as an occasional scholastic freak. The the man has made a name in athletics, and goes out for all forms of College life, yet he's never missed a question on class; and I tell you, Professor, if you make a mistake, "LEEP" will find it out. Everybody waits for his "check," and if it doesn't come we recalculate. There's no use predicting success for this kind of man; he is already a success. "May his troubles be little ones."

SENIORS





CHARLES RILEY LEONARD.

LENINGTON, N. C.

"Charlie" Agriculture

Age, 25: Height, 5 feet 5 inches; Weight, 120

Poultry Judging Team (3); Winner of Riddick Medal in Declamation Contest (3); Inter-Society Debater (3); Poultry Science Club, Secretary (3); Pullen Literary Society; Agricultural Club; Supply

"CHARLIE" is a small fellow, but his ability can not be judged by his size. He has won honors in the field of oratory and on the Judging Team. He is one of our Poultry boys, and knows a good bird when he sees it. He does not seem to care for the ladies; but woe unto the one he falls for. We have missed him on the campus at right, but what we have seen of him has made us see in him asplucky little fellow, quiet, and always willing to do his bit. "CHARLIE" will make good wherever he goes.

"Eb." "Skin"

Civil Engineering

Age, 20; Height, 6 feet; Weight, 162

Manager Varsity Football Team (4), Assistant Manager (3); Varsity Basket-Ball (3, 4), Captain (4); Varsity Baseball (1, 2, 3, 4), Captain (4); Class Basket-Ball (1, 2); Secretary and Treasurer Glass (1), President (2); Manager Class Basket-Ball (1, 2, 3); Commencement Marshal (3); Vice-President Monogram Club (4); Athletic Editor "Agromeck" (4).

Here's another lessee of the mourner's bench at the Grand. He can eat more early than Meredith's "tout ensemble:" in fact, he seems to subsist on dainty things like cardy and Zip. He washed his bands and borrowed "Shorty" Brown's wrist watch one night, and went with "Dan" Frazier to St. Mary's. But look at his athletic record, and the rest of those honors. "SKIN" is the most popular man in College, and the beauty of the man is that you'd never know it unless someone told you. Even-tempered, level-headed, and frank, his College triumphs must surely be but the index to an after life of achievement and honor.

SENIORS





ROBERT LINGLE LEWIS.....

GASTONIA, N. C.

"Bob," "Yid" Civil Engineering

Age, 22; Height, 5 feet 6 inches; Weight, 125

Assistant Manager "Agromeck;" Class Baseball (1, 2, 3), Captain (2); Band (1, 2, 3), Principal Musician (4); Corporal (2); Sergeant (3); Honors in Scholarship (3).

Sometimes you will take "BOB" for a "Little Jew," especially when he hasn't had a shave for several days, and has his old green hat pulled down on his ears. However that may be, he hates sauerkraut; and you'd better not insist on his having any, either—just ask "Tommy" lielk. Everyhody loves "BOB," especially his classmates; and we readily understand why he doesn't go within reach of the girls. You'd understand, too, if you could hear the tears dripping from his voice when he starts a lengthy explanation to Mann. He doesn't have to study, and can usually be found somewhere asleep, when he is not tooting a trombone.

EUGENE JAMES MOORE

"Jimmy" Agriculture

Age, 19; Height, 5 feet 10 inches; Weight 160

Pullen Literary Society (1, 2, 3), Censor (4); Agricultural Club (1, 2, 3, 4); Barbecue (3, 4), Chairman (4); Anti-Hurley Club (4); Class Football (4); Supply Company (4); Stock Judging Team (4); Forsyth County Club.

For getting a job well done, "Let HMMY do it." He is the Rip Van Winkle of the Class, for he had rather help others than help himself. JIMMY is a "Vet." man, and is specializing in Pomeranian pups, a practise which makes him very popular with the ladies. Soon we may expect to find him specializing in the ladies. He is noted for his ability to concentrate his mind. One day, while out on his practise, he became so engrossed in his case that he became oblivious, and had a wreck. That did not bother him, for he knew how to heal his wounds; but his professional services availed not in the rejuvenation of the mangled "John Henry."

SENIORS





IOHN ANDREW NORTHCOTT, JR. ΣΦΕ.....

....WINTON, N. C.

"Jake," "Jack A." Electrical Engineering

Age, 20; Height, 5 feet 7 inches; Weight, 130

Corporal (2) Sergeant (3); Electrical Engineering Society (3, 4); State College Signal Corps.

"The youngest in his Class," but still "JAKE" is no one's unsophisticated youngster, for he has often been heard to express deep thoughts of love and romance. He actually claims to be able to carry a time, but no one here can substantiate his claim. Probably he thinks it would be only wasting majests, sweetness on the desert air around us; but maybe he can refer you to St. Mary's, for we know he hasn't the same opinion there. JOHN is a good student, well liked by all who know him, the best natured in the Class, and his ne is not aroused when he, is called unknames far below the dignity of the dignitical Senior that he is

HENRY BLOUNT OSBORNE

Clyde, N. C.

"H, B.," "Doc."

Agriculture

Age, 21; Height, 5 feet 9 inches; Weight, 170

Agricultural Club (1, 2, 3, 4); Corporal (2); Stock Judging Team; Barbecue (3, 4).

"DOC" hads from the western part of the State, but since spending four years in Watauga he has become so accustomed to warm surroundings that we are afraid he will never again be able to stand the rigorous cliniate of his native home. He has never tried for athletic honors, but is a good natured, conscientous student, friendly to everyone alike. He is a regular attendant at Meredith, and can tell you all the latest news from there. Itad it not been for the kindness of Fate, this would probably never have been written about "DOC," because there was certainly something doing when that innocent little pig caused he and "Immy' to wreek. In a few years, we expect to hear of him as a successful veterinarian, cattle raiser, and husband.

SENIORS





HORACE RALPH ROYSTER, SN...

SHELBY, N. C

"Preacher," "Hank Roving" Textile

Age, 22; Height, 6 feet 1 inch; Weight, 175

Secretary-Treasurer of Tompkins Textile Society (2); Assistant Manager Baseball Team (3). Manager (4)

Yep. PREACHER is from Shelby; and the funny part of it is that he admits it, and even revels in it—but some things are beyond human conception. PREACHER is a cotton-mill man from the ground him tell of the days he spent sweeping the lint out. We believe him to be the best-natured fellow on the Hill, for he eternally has a good word for everyone, and thus he has gained a great number of friends here, as we believe he will out yonder in the big world. He has never worried over but two things since he entered College Heat Engines, and losing his trunk last Christmas. We wish you well, PREACHER, and tho you told us you lacked concentration we verily believe that some of the fair sex have you locoed.

DANIEL RUSSELL SAWYER.....

WILMINGTON, N. C.

"Daniel" Agriculture

Age, 21; Height, 6 feet; Weight, 165

Corporal (2); Sergeant (3); Vice-President Pullen Literary Society (3); Captain Company "C" (4); Secretary Class (4); Chairman Debating Council (4); Y. M. C. A. Cabinet (4); Judging Team (4); President Agricultural Club (4); Bi-Ag. Society; Commencement Orator (4).

In this short space, it is impossible for us to tell what DAN has been to our Class. He has taken a very active part in all the different phases of College life, has proven himself a leader in the societies and clubs of which he has been a member, and is an exceptional student. When you find these three combined in a man, you will find a real man behind them—and that is what we think of SAWYER. We predict for him a successful career in whatever profession he chooses to enter, and we know that he will be an honor to that profession.

SENIORS





ALLEN ERNEST SMITH.

HOPE MILLS, N. C.

"Conscience" Agriculture.

Age, 22; Height, 5 feet 8 inches; Weight, 140

Age, 22; Height, 5 feel 8 inches; Weight, 140

Pullen Literary Society, Chaplain (2); Sergeant (3); State Poultry Judging Team (3); Poultry Science Club (3, 4); Y. M. C. A. Promotive Force (3); Rible Class Leader (3); Barbegue (3, 4).

"CONSCIENCE" got his name in his Freshman year, but out of respect for others we refrain from going into details. He is from Down East, and is a philogonist (a lover of the ladies) of the highest degree, but seldom seen in their presence. He spent a year at Dix Hill—managing the poultry plant. He took a trip to Mount Airy last fall, and had the hotel porters bringing him everything from stationery to stepladders before he found out how to blow out the electric light.

Giong home, Christmas, he got surrounded by a crowd of talkative and fitrations college girls. In the excitement of extending Christmas greetings, his cerebellum and medulla oblongata refused to function, and he left his suitcase behind.

But, despite all this, "CONSCIENCE" is a splendid fellow, and we predict a great future for him.

ROGER VERNON TERRY, 424

li Danville, Va.

"Red," "Professor" Mechanical Engineering

Age, 20; Height, 5 feet 10 inches; Weight, 145

Mechanical Engineering Society; Sergeam (3); German Club; Old Dominion Club, Vice President (3), President (4); Junior Assistant Editor "1917 Agromeck;" Honors in Scholarship (2, 3, 4); Assistant Instructor in Mathematics (4); Editor-in-Chief "1918 Agromeck;" Commencement Orator (4).

"RED," the demon of the Mechanicals, and an all-around good man in College, came to us in our sophomore year from Richmond College, and we are more than glad that this Viginia lad found his way to North Carolina State. In his first year here, ROGER made up all of his back work, and some tell us that his report for this year was full of little straight marks. When he got as high as Calculus, he showed that this difficult subject was no more to him than "Short Course Algebra," so that he was chosen as Assistant Instructor in Mathematics his Senior year.

Early in the fall of 1917, RED started his eampaign on the "Agromeck." If you will glance carefully thru this book, you will see hours of diligent work and creative genius that he has put forth in the editorship of this volume

SENIORS





GEORGE BOSTON TROXLER

... BROWN SUMMIT, N. C.

"Jack" Agriculture

Age, 21; Height, 5 feet 11 inches; Weight, 165

Agricultural Club (2, 3, 4); Sergeant (3); Pullen Literary Society Censor (4); Headquarters Company (4),

"IACK" is one of those good-hearted fellows who is liked by everyone. He is a genius when it comes to making the members of his section enjoy an evening when they had previously thought of studying—you ought just to hear him laugh. When you have a case of "the blues," just call on IACK, and by his good humor and contagious laughter he will soon make you forget all of your troubles, and think this is the greatest place in the world.

JACK, however, is serious when it comes to bis studies, as can be proved by the fact that he has made some of the best grades in his Class during the Senior year.

SUADE GOWER WALKER

RUTHERFORDTON, N. C.

"Suade"

Agriculture

Nge, 23; Height, 6 feet 2 inches; Weight, 160

Corporal (2); Sergeant (3); Inter-Society Debater (2); Agricultural Club, Vice-President (3); Pullen Literary Society, Secretary (3); Y. M. C. A. Cabinet (4); Stock Judging Team (4); Debating Council (4); Headquarters Company (4); Senior Football (4); Anti-Hurley Club (4).

Six-feet-two of genuine manhood of the finest kind is this lad. He has that motto which permits no conflict of studies with his college education; but just the same be has made a great go of the former, and his college education is truly a marvel in its completeness.

"SCADE" being a guileless mountaineer, it has taken most of our time to keep him clear and free from contamination by the subtle environmental influences that have been thrown about him by the League for the Louder Life. But we are going to succeed in our task, and when we return "SUADE" to his folks their gain will be our immeasurable loss.

SENIORS





HENRY CARPENTER WARWICK, 2N

SLAB FORK, W. VA.

"Runt," "Kid" Civil Engineering Age, 21; Height, 5 feet 612 inches; Weight, 135

Carlinan Club, President (31; Chairman Pan Helenic Council (3).

HEXRY werries us on Class. Someone has to watch bim, to keep Thomas from catching him as eep. It wouldn't be so bad if "RUXT" duln't insist on snoring his delight as soon as he meets Morpheus. The fact is that this West Virginia lad makes the most peculiar sleepy noises you ever nearly Should you know him well, he might confide to you the number of rails between Raleigh and Rocky Mount. After graduation, we shall probably lease "RUXT" to the Katinka Company, just to sing the tweet tweet notes of "kitchy Koo."

JAMES THADDEUS WEATHERLY.....

GREENSBORO, N. C.

Agriculture

Age, 27; Height, 5 feet o inches; Weight, 168

Horticultural Society (1), Agricultural Club (4): Pullen Literary Society (1), Riser, Early Dawn

Here's the other number of the HORFICLETURAL CLASS. "DOC," can stow away more of Protes at Pulshury, a ple than any two ordinary men, and says that he's going to have "a little orchard back in the monotans.

And "DOC is in 4 OVE. Why, a sweet young boly came all the way from GREFNSBORO to see HIM, and he returned the compliment twice, all within a month."

"DOC is the same to all. Steady and sure, and always there when the time comes, he has won a place in the hears of the Class." Fighteen. Good luck to you, "Old Man; we are sure you will have a happy and successful lite.

SENIORS







.. GREENSBORG, N. C.

"Percy" Agriculture

Age, 24; Height, 5 feet 812 inches: Weight, 120

Student Instructor (1, 2, 3, 4); Poultry Science (lub (3), President (4); Poultry Judging Team (3); Foreman Poultry Plant (3, 4).

"PERCY" was here when we landed on the campus. He was taking work course, and has continued his work and studies with us. As student Instructor in Poultry, he is king of his kind. His services to the Poultry Department are invaluable. He has stood by his work at the Poultry Plant, and has not been seen a great deal on the campus. To show his patriotism, he began to drill in his Senior year, rather than be a looker-on. His success in the field of Poultry Science seems assured, but his versatile genius would make success in any other held equally certain.

JAMES FULLER YATES......

.....GUILIORD, N. C.

"Daddy, Jr."

Electrical Engineering

Age, 23; Height, 5 feet 11 inches; Weight, 135

Bachelor of Science from Guilford College; Student Assistant Instructor in English (3, 4); State College Signal Corps,

There's a Quaker down in Quakertown, and here she is. YATES does not believe in secret organizations, and has never been known to fight anything except a chipping block in Machine Shop. "FULLER," we congratulate you on having strength enough to stick to your belief, even in this time of war. YATES has made good use of his time in the two years he has been here, for he is an excellent student, and the "Short Docks" will tell you he is the best English teacher on the Hill. He makes many triends, and always greets you with a smile.

SENIOKS



"z" BETTS



"NED" LEEPER



"SKIN" LEWIS BIG JEW



MAPHABET" FRAZIER UNT JEW



"BOB" LEWIS LITTLE JEW



"BILL" COMBS

SENIORS



"RUNT WARWICK



"PREACHER" ROYSTER



"JOE" JACKSON



"ED" FULLER



"BEN" GLENN



"SHORTY" BELL

SENIORS



"JACK A," NORTHCOTT



"COLONEL" BAUSER



"DOC," PLEMING



"SHORTY" BROWN



"LANDON" FLOURNOY



"SHORT DOCK" YATES

SENIORS



"DUCK" JONES



"B. C." ALLEN



"DOC." COOKE



"RED" TERRY



"FORD" DINON



"SLIDE RULE" HARSHAW

COLLEGE

SENIORS



"JIMMY" MOORE



"FRED" DUCEY



"H. B." OSBORNE



"PERCY" WHITE



"TOM" BELK



"CHARLIE" LEONARD

SENIORS



"CONSCIENCE" SMITH



"W. D." LEE



"DOC," WEATHERLY



"T. B." ELLIOTT



"JACK" TROXLER



"GEORGE" BLUM

SENIORS



"DANIEL" SAWYER



"BULL" GARRETT



"GRAY" HICKS



"KISER"



"RUNT" CROWELL



"SUADE" WALKER

SENIORS



"HARPER" CHERRY



"BILL" DAVIS



"BARNAY" BARNHARDT



"JACK" JACKSON



"ADMIRAL" BENBOW



"JESSE" JAMES

SENIORS

SENIOR CLASS POEM

4 4 4

THE POET'S APOLOGY

Y friends, I would prefer to remain silent and unseen; yet, having had this doubtful honor thrust upon me by my classmates, at their insistence I must write a poem. I have written elsewhere in these pages some few doggerel verses, but this is to be a "Senior Poem." I feel that I can do no better than use the mood that I am now in, and which every graduating man feels at this time of crisis. You will pardon, therefore, the disregard of poetic form, for I can do no better than write the raw thought itself, the thought of every college student today.

4 4 4

Where shall we be tomorrow
Or the day after,
Or four years hence?
In the once far fateful future
Whose dark curtain draws near,
Which one, living, must part?
Why shall we go, and whence?
In the drear doubtful darkness
That shuts off the past,
Where will be our old College friends—
Their joys and ambitions,
Their sorrows and woes?
In life's coming struggles,
Who will comfort them?
Who knows?



SENIORS

I would ask of the future -Some men call her The goddess of chance -What gift, what toil, what toll Must we feed to the gods' mills That grind out the universe? What link shall our dust fill In the eternal scheme of things? Who will know when we lie With the worms, or whether We have died? Will it be "Over There," or here? Shall we rot in oblivion, Or rest in Paradise? Are we to singe on the coals of hell, Or sing in the cool shades of heaven?

A voice cries, Cease! This morbid melancholy! This sodden thought! I, the future, shall draw my veil, And one glance you may have Of my dazzling beauty. But hear you this, and heed: When every man his part has played, And lived and died a man; When Mars has mustered all his men, And the last swordstroke is spent, Then, over fields of bleaching bones There shall grow a sod of thickest green. Saying which, she three steps took And, casting wide her darkened veil, Cried, Look!

And before my longing eyes A slowly setting sun

SENIORS

Was casting long, slant shadows O'er fertile mead And fields of waving grain; The tinkle of returning cowbells Warns the closing of a day. As echo to the woodman's merry stroke, There comes the whistle of a quail. An early rabbit scampers down the lane, While the milkmaid's silvery voice Tells the story of a lover bold, And the browsing cattle lift a gentle eye. From the cottage kitchen chimney Thin blue wisps rise high Into the sunset's purple sky. Thru the darkling shadows Rides a host of mounted men, To the jingle of whose plowgear The music of a new, eternal peace Doth richly blend.

-W. T. C.



JUNIORS

JUNIORS



JUNIORS



191, VCK

WAGONER

CLICK

JUNIOR CLASS ORGANIZATION

-1

OFFICERS

JEW IRVIN WAGONER	
JAMES CYRUS BLACK	
JAMES HAROLD CLICK	Secretary and Treasurer
Zack Taylor Koonce, Jr	==Ilistorian

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CLASS ROLL

Вацеветель, S. О. Волительной Вацеветель, Б. О. Волительной Валаск, Б. С. Валаскетт, К. Е. Слож, Б. С. Слож, Б. Б. Ме Своск бою, П. Б. Ме Своск бою, П. Б. Ме Своск бою, Т. М. Ме Боек, Б. Я. Ме Боек, Б. Я. Ме Боек, Б. Я. Ме Боек, Б. В. Ме Боек, Б. В. Ме Папальной Валаскет Вал

Johnston, W. D. Koone, Z. T. Leonard, J. G. Long, F. B. Long, P. H. Long, P. T. McCall, Z. A. McCormick, A. B. McCoy, H. S. McGinn, H. G. Manier, B. W. Massey, H. F. Mitchell, B. F. Murrell, W. C. Osborne, D. H. Parker, G. M. Phillips, C. F.

Pressly, P. W.
Robinson, G. R.
Rowland, H. T.
Sanford, M. P.
Shields, W. D.
Shuping, W. L.
Staneack, F. J.
Stokes, J. G.
Summerell, J. N.
Vernon, W. M.
Waddell, A. B.
Wagoner, J. L.
Walker, S. S.
Watson, R. P.
Whiliams, B. C.
Welch, E. P.
Wray, W. T.

JUNIORS



KOONCE, HISTORIAN

HISTORY OF THE JUNIOR CLASS

UR Class entered College, in September, nineteen hundred and fifteen, two hundred and seventy-five strong. Many were the stories we had heard of College life; now we were to see for ourselves. To be sure we hated to leave home, Mother, Dad, and sweetheart; but then we were brave, for all Freshmen are. We also had that feeling that we were going to make good; life was so easy, and we knew so much.

Under the guidance of the Seniors then in College, our Class was organized, and officers elected. Chapin was elected president of the Class: Clute, vice-president; and Lincoln, secretary and treasurer. With the Faculty and upper classmen to keep us busy, and with Freshmen caps to keep us wise, our first year passed quickly.

We came back in the fall of nineteen hundred and sixteen, neither wise nor bold. We had tackled College life, and knew that it was not easy. Our officers for this year were: Koonce, president: Hathcock, vice-president: and Black, secretary and treasurer.

Now we are Juniors. We have almost passed the third milestone of our College days, and we are just beginning to realize the importance of our work. Even tho we have made good in many ways, there is still much for us to do. Not only have we made good in Class work, but also in Class and Varsity athletics. To football, we have given Homewood, Wagoner, Black, Lawrence, Weathers, Chapin, and Bowen; to baseball, Weathers and Wharton. Among our men to make good in track athletics are Homewood, Click, Williams, Shields, Potter, and Murrell.

We came here three years ago, large in numbers, but green and awkward in experience. Today we are only a few; but those few have been tried, and will stick. We have much to thank the Faculty for, as well as those students who have gone before us. At the same time, we are proud of our Class—not only proud of the men with us now, but also proud of our members who have answered the call of Our Country. It is left for us to make good here—not alone for ourselves, but also for the sake of those interested in us, and for our Country.

Lyhteen

IUNIORS



Samuel Otto Bauersfeld, Jr......Hamlet, N. C. Agriculture

Leazar Literary Society, Chaplain (3); Agricultural Club; Poultry Club; Bi-Ag Society; Curculio Club; Bible Study Leader (3); AZ.

John H. W. Bonitz.... Wrightsville Beach, N. C. Civil Engineering

First Grandson of the College; Leazar Literary Society, Vice-President (3); Corporal (2); First Lieutenant Company "A" (3); Winner Aquatic Meet (2); Instructor of Swimming for St. Mary's School (2); Assistant Manager Football (3); $\Delta \Sigma \Phi$

Class Historian (1); Class Secretary and Treasurer (2); Vice-President Class (3); Class Football (2); Varsity Football (3); Class Baseball (1, 2); Assistant Manager Basket-Ball (3); Corporal (2); Second Lientenant (3); Commencement Marshal; Pan-Hellenic Council; $\mathbf{K}\Sigma$; Saints.

ROBERT EDWARD BRACKETT.....Landrum, S. C. Agriculture

Inter-Collegiate Debating Team (r); Watanga "Peace Party;" Palmetto Club.

Leazar Literary Society; Agricultural Club; Poultry Club; Curculio Club.

JUNIORS

Pullen Literary Society, Sergeant-at-Arms (2); Bi-Ag Society; Tennis Club, Secretary and Treasurer (2); Agricultural Club; Poultry Club; Curculio Club; Tourists; Royal Sons of Rest; Corporal (2); First Lieutenant Company "C" (3); AZ.

Agriculture

Agricultural Club, Secretary (3), Program Committee (3); Leazar Literary Society (1, 2); Class Secretary and Treasurer (3); Corporal (2); First Sergeant (3); Varsity Track Team (2); Winner of Gold Medal, Cross Country Run (2, 3); Class Basket-Ball (2); Y. M. C. A. Promotive Force (3); Junior Editor "Agromeck" (3), Art Staff (3); Poultry Club (2, 3); Curculio Club, Secretary and Treasurer (3); Honors in Scholarship (1); AZ.

Horace Down's Crockford.......Charlotte, N. C. Agriculture

Honors in Scholarship (1, 2); Poultry Club; Agricultural Club; Assistant Press Agent (3); Curculio Club; Pullen Literary Society, Assistant Secretary (2), Secretary (3); Mecklenburg County Club; Bible Study Leader; First Sergeant Company "1)."

Hugh Woody Dixon Elkin, N. C.

Agriculture

Leazar Literary Society; Agricultural Club, Vice-President (3); Poultry Club; Y. M. C. A. Promotion Force (3); Art Staff "Agromeck" (1, 2, 3); Class Historian (2); Class Poet (3); Sergeant (3).

LeRoy Dock.......Balsam, N. C.

Agriculture

Leazar Literary Society, Treasurer (3); Agricultural Club; Horticultural Club; Sergeant Company "G" (3); Θ BF.



JUNIORS



Howard Henley Gordon. ...Raleigh, N. C. Agriculture

Puller Literary Society, Vice-President (3); Agricultural Club; Poultry Club; Honors in Scholarship (2); Bi-Ag Society, AZ.

DENNIS HENRY HALL, JR......High Point, N. C. Agriculture

Pullen Literary Society; Agricultural Club; Poultry Club, Secretary and Treasurer (3); Inter-Society Debate (1, 2); Corporal Band (2); Sergeant (3); Y. M. C. A. Promotive Force; Bible Study Leader (3); Treasurer Pullen Literary Society (3).

James Shoffner Hathcock......Norwood, N. C. Agriculture

Y. M. C. A. Cabinet (3); Leazar Literary Society, Vice-President (3); Inter-Society Debater (2); Agricultural Club, Treasurer (2); Poultry Club; Corporal (2); First Licatenant Company "B" (3); Vice-President Class (2); Commencement Marshal (2); Honors in Scholarship (4, 2); Junior Manager "Agromeck" (3); Bi-Ag Society; AZ.

1.cazar 1.iterary Society; Monogram Club, President (3); Secretary Corn Show (2); Football Squad (1); Varsity Football (2, 3), Captain (3); Basket-Ball Squad (1, 2), Assistant Manager (3); Track Team (2, 3), Captain (3); Class Basket-Ball (2); Student Manager Book Store (3).

ARTHUR LEE HUMPHREY......Wilmington, N. C. Electrical Engineering

Honors in Scholarship (1); Y. M. C. A.; Corporal (2); Leazar Literary Society, Sergeant at-Arms (2); Corresponding Secretary Debating Conneil (3), Secretary (3); New Hanover County Club, Secretary and Treasurer (2, 3); Electrical Engineering Society; Supply Sergeant Second Battalion (3).

JUNIORS

Second Lieutenant Company "B" (3).

WILLIAM DANIEL JOHNSTON......Washington, N. C. Electrical Engineering

Honors in Scholarship (1); Cerporal Band (2); Leazar Literary Society, Secretary (3); First Sergeant Company "E;" Beaufort County Club, President (3); Electrical Engineering Society; Junior Editor "Agromeck" (3).

Zack Taylor Koonce, Jr......Trenton, N. C. Agriculture

Pullen Literary Society; Class President (2); Class Historian (3); Assistant Manager Track (3); German Club; Agricultural Club; Supply Sergeant First Battalion (3); OBP.

James Gilmore Leonard.....Lexington, N. C. Electrical Engineering

Y. M. C. A.; Honors in Scholarship (1); Corporal (2); Leazar Literary Society (1, 2); Electrical Engineering Society; Second Lieutenant Company "H."

First Sergeant Company "B" (3).



JUNIORS



PAUL THOMAS LONG......Jackson, N. C. Agriculture

Leidar Literary Society; Sergeant Company "B" $\{\mathfrak{z}\}$, Agricultural Club.

Forrest Bainie Long............R. F. D., Charlotte, N. C. Textile

Mecklenburg County Club; Class Baseball (1, 2), Captain (2); Tompkins Textile Society; Corporal (2); Sergeant (3).

Benjamin Woodman Manier.......Jacksonville, Fla.

Mechanical Engineering

Regimental Sergeant-Major (3); OBP

Howell, Foster Massey......New York, N. Y.

Mechanical Engineering

Pullen Literary Society; Sergeant Company "II" (3).

President Robeson County Club (3): Agricultural Club; Inter-Collegiate Debater (3): Leazar Literary Society; Inter-Society Orator (3): Anti-trurley Club; Winner of Inter-Society Declamer's Medal.

JUNIORS

Alexander Bryan McCormick......Rowland, X, C. Textile

Leazar Literary Society, Sergeant-at-Arms (2); Agricultural Club (1, 2); Corporal (2); Sergeant (3); Y. M. C. A. Promotive Force (3); Vice-President Robeson County Club (3).

Hammond Springs McCoy........Huntersville, N. C. Textile

Sergeant Company "II" (3).

HARRY GALLANT McGINN... R. F. D., Charlotte, N. C. Textile

Class Baseball (1, 2).

Burton Forrest Mitchell......Shelby, N. C. Textile

Class Football (1); Football Squad (2, 3); Corporal (2); Sergeant (3); Tompkins Textile Society; German Club; Rowland's Bay Rum Club; ΣX .

WILLIAM CARY MURRELL......Wilmington, N. C. Electrical Engineering

Leazar Literary Society; Road Race Team (2); Electrical Engineering Society; Assistant Cheer Leader (3); Corporal (2); Second Lieutenant Company "C" (3); Skull and Bones.



JUNIORS



Leazar Literary Society, Chaplain (3), Treasurer (3); Agricultural Club; Football Squad (3); Poultry Science Club; Y. M. C. A. Promotive Force (3).

George Mason Parker......Aulander, N. C.
Creit Engineering

Sergeant Company "F" (3): OBF.

Charles Fuller Phillips......Thomasville, N. C. Agriculture

Pullen Literary Society; Inter-Society Debate (1, 2); Inter-Society Declamation (1, 2); Literary Editor "Red and White" (2); Agricultural Club, Assistant Secretary (2); Dramatic Club; German Club; Cerporal (2); First Lient mant Company "E" (3).

PALMER WILLIAM PRESSLY, ... Tampa, Fla. Electrical Engineering

Class Football (4); Corporal (2); First Lieutenant and Adjutant Second Battalion (3); Assistant Manager Football (3); Electrical Engineering Society; OBP.

Second Lieutenant Company "D" (3).

JUNIORS

George Randolph Rorinson......Rocky Mount, N. C. Electrical Engineering

Y. M. C. A.; Corporal (2); First Lieutenant Company "G" (3); Class Poet (2); Leazar Literary Society; Electrical Engineering Society.

Harry Tatem Rowland......Middleburg, N. C. Textile

Tompkins Textile Society; German Club; First Lieutenant Company "F" (3); President Hair Tonic Club; Φν.

Pullen Literary Society, Sergeant-at-Arms (2); Agricultural Club; Y. M. C. A. Promotion Force (3); Corporal Company "F" (2); First Lieutenant Company "H."

Walter Leith Shuping......Morganton, N. C. Textile

German Club (2, 3); Tompkins Textile Society (1, 2, 3); Sergeant (3); Track Squad (2),

Walter Leith Shuping...... Morganton, N. C. Electrical Engineering

Second Lieutenant (3); First Lieutenant and Adjutant, First Battalion (3); Electrical Engineering Society; Assistant Manager Baseball; Secretary-Treasurer Class (3); ΣP .



JUNIORS



Fred Jennings Stanback — Mount Gilead, N. C. Textile

German Club; Tompkins Textile Society; Corporal (2); Sergeant (3); ΦΨ.

James Gray Stokes......Burgaw, N. C. Agriculture

Agricultural Club; Pullen Literary Society; Sergeant (3).

Tompkins Textile Society; Sergeant (3); ΦΨ.

WARNER M. VERNON......Raleigh, N. C. Agriculture

Pullen Literary Society; Agricultural Club; Poultry Club, Vice-President (3), Secretary and Treasurer (3); Y. M. C. A. Promotion Force (3),

JUNIORS

Aubrey Bryant Waddell......Louisburg, N. C. Textile

Y. M. C. A.; Class Baseball (+); Class Basket-Ball (+); Tompkins Textile Society; German Club; Pan-Hellenic Council; Bugle Corps (3); ΣΦΕ.

JEW IRVIN WAGONER.......Gibsonville, N. C.
Agriculture

Pullen Literary Society, Vice-President (3), Secretary (3); Bi-Ag Society; Agricultural Club, Vice-President (3), Secretary (3); Class President (3); Y. M. C. A. Cabinet (3); Football Squad (1); Varsity Football (2, 3); Class Football (1); Class Baseball (2); Sergeant (3); AZ.

Samuel Stanhope Walker......Martiusville, Va. Textile

Tompkins Textile Society; Vice-President Old Dominion Club (3); Corporal (2); First Sergeant Company "G" (3); Second Lieutenant Company "G" (3); Chief Commencement Marshal (3); IIKA: ONE; Saints.

Robert Phifer Watson......R, F, D., Salisbury, N. C. Textile

Tompkins Textile Society; Corporal (2); Sergeant (3).



SENIORS



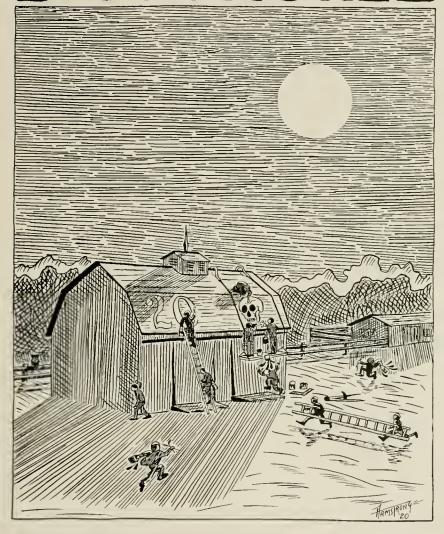
(lass Football (1); Class Baseball (2); Track Team (1), (2); German (lub.; Old Dominion Club.; Chemical Society; Pan-Helleme Council; Corporal (2); Sergeant (3); $\mathrm{K}\Sigma$.

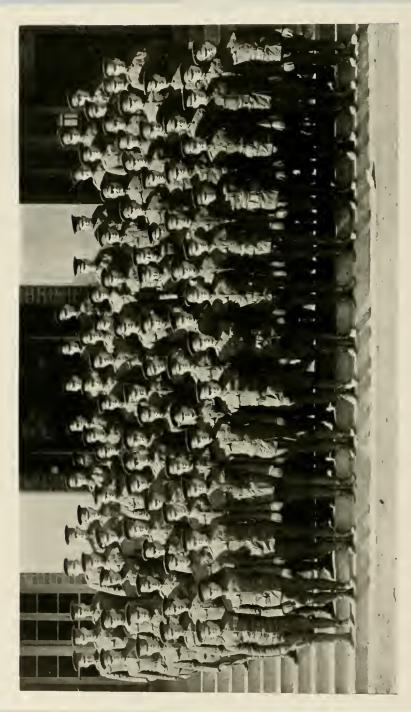
Pullen Literary Society (1, 2, 3), Chaplain (2), Assistant Treasurer (2), Treasurer (3); Agricultural Club; Mecklenburg County Club; Treasurer Agricultural Club; Honors in Scholarship (1, 2); Bible Study Leader (3).

German Club; Tompkins Textile Society; Varsity Basket-Ball Squad (1, 2, 3); Captain Class Basket-Ball Team (1); Class Baseball (1, 2); First Sergeant Company "A" (3); $\Delta\Sigma\Phi$.

SOPHOMORES

SOPHOMORES

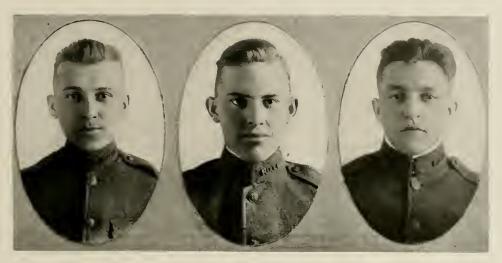




Mineteen

Eighteen

SOPHOMORES



TRICE

CLINE

ROBERTSON

SOPHOMORE CLASS ORGANIZATION

4

OFFICERS

Franklin Dewey Cline Presiden	t
Marion Francis Trice	
RALPH REED ROBERTSON Secretary and Treasurer	-
Ross Dunford Pillsbury	Z

ROLL

NAME	POSTOFFICE COURSE
NORMAN ALEXANDER	Liberty Agr.
WILLIAM GASTON ALLEN	· Neuse
LINDSEY OTIS ARMSTRONG	Goldsboro
	Goldston Tex.
	Poplar Branch M. E.
LOYD CURTIS BAUM	Poplar Branch Agr.
WALTER ROBERT BAYNES	Poplar Branch Agr. Hurdle Mills Agr.
MILTON ERWIN BELAND	Wilson M. E.
	. Harrisburg
	Aberdeen
FITZHUGH LEE BONNER.	.Aurora E. E.
GRADY WASHINGTON BOWERS	Davidson Tex.
BOLIVAR LITTLEJOHN BRADLEY	. Burlington E. E.
	Lumberton M. A.
WILLIAM EDWARD BRATTEN	Earleys Agr.
	Staley
James Van Brown	Arden M. A.
OWENS HAND BROWNE	.West Raleigh Chem. Eng.
	Edenton
CHARLES MAYNARD BUSH	Tyner M. A.



SOPHOMORES

NAME	POSTOFFICE	COURSE
EDWARD FAISON BUTLER.	Elliott	Agr.
BENJAMIN SIMMONS CARTWRIGHT	Fairfield	Agr.
HERBERT ROSCOE CAVENAUGH	. Wallace	M. A.
JOHN SUMMEREIA CHAMBERIAIN	West Raleigh	\gr.
WILLIAM CLAYBOURN CHEEK	Wallburg	E E
Franklin Dewey Cline		
Danging S. Carring	Catharina Laka	F F
ROBERT S. COLLINS	Edwards Crossrook	\or
Samuel Allen Cooper	Craham	-\ar
Robert Andrew Coughenour	Scotland Veck	\I F
TOSEPH GODDY DEBERRY	Mount Gilead	VI F
William Allen Dorson		
Robert Hobsox Duke		
Plato Dukham	Gastonia	Chem.
JENNINGS BRYAN EDWARDS	Lincolnton	
RANDAL BENNET ETHERIDGE	Manteo	Agr.
How ard Lee Evans.		
CLAUDE HAMILTON FLIPPIN.	Pilot Mountain	E. E.
EDWARD YORK FLOYD	Hester	\gr.
Phulip Dewey Funderburk		
AVERY FALLS GARRISON	. Be'mont	Tex.
Albert Sidney Gay.	. Lackson	C, E.
LONNIE THOMPSON GRAHAM	Jackson Springs	\gr.
George Maxwell Greenfield	. Kernersville	. Chem. Eng.
RICHARD NESTUS GURLEY	Goldsboro	Tex.
JOHN GREENE HALL, IR.	Oxford	C. E.
EVANS SANFORD HAND	Chadbourn	M. A.
Adam Hugh Harris	Oriental	\gr.
Fred Bryan Harton	Rutherfordton	Agr.
Thomas Julian Heckstall	Windsor	Agr.
JESSE MEACHEM HENLEY	.Guilford College	Agr,
CHARLES FRANKLYN HENDRICK	. Asbeville	E. E.
RAYMOND MOULD HULLYER	Jacksonville, Fla	M, E.
ROBERT CLIFF HINKLE	Lexington	Tex.
Edward Geron Hords. Wilbur Bruden Hodges.	Clinton	Agr.
WILBUR BRUDEN HODGES	Brownsyille, S. C	
RAY AUGUSTUS HOLSHOUSER	Concord	Tex.
HARRY ELEY HOOD. CLIFFORD VERNON HOWARD.	Waxhaw	Tex.
CLIFFURD A ERNON FIOWARD	.Salemburg	
EDWIN TURLINGTON HOWARD	Salemburg	\gr.
WILLIAM FRANK HUMBERT	C 1	E, F,
John Blake Hunter	Greensboro	L. L.
Cristopher Thomas Hutchins	Dominion V	M. Pe.
EDWARD EVERETT INSCOE	. Portsmouth, A.a	M. Ez.
ARTHUR SPROOL JENNETTE	Vandage	E., E.,
Nathan Murray Johnson	Laurinhuer	C. E.
Asbury Crouse Jones.	Advance	C. 17.
Prescort Muton Jones	Wake Forest	Agr.
Prescott Milton Jones	She'lly	18 E
JAMES TUXMAN LEWIS.	Fairmont	Tex
JENNINGS ANDERSON LOVEN	Linville	\1 F
THOMAS McMillary	Riveke Mount	CE
Andrew Willis McMurray Adrian Bannerman McRae	Shelby	Tev
Adrian Bannerman McRae	Elrod	\or
ALARVEN BLOUNT MANN	- Larke - Landino	lor
Alternative M. Magneriero	I 1 1	74 94
EDWARD NEWTON MERKINS.	Manteo	\gr.

SOPHOMORES

NAME	POSTOFFICE	COURSE
DUNCAN THOMAS MEMORY	Whiteville	M.E.
JOHN DANIEL MILLER		
GRAHAM MONROE	Council	
JOHN THADDEUS MONROE	Council	
FRANK PIERCE MONTGOMERY		
George Jackson Moore, Jr	\tkinson	VI -A
Leslie Davis Nelson		
Tycho Norris Nissen	Winston-Salem	VI E
HARVEY MACK O'QUINN	Lillington	M. E.
PAUL SHEPARD OLIVER.	Marietta	\gr.
PERRY LENNON PAGE	Clarkton	Agr.
EDWIN PATE.	-Laurel Hill	
Ormond Conrad Pate		
JAMES MURCHISON PEDEN		
HERMAN NEWTON PICKETT		
Ross Dunford Pillsbury		
EDWIN THEODORE PORTER		
JAMES ROBERT POWELL	<u>Clinton</u>	Agr.
George, Everard Privott	- Edenton	
WILLIAM WOODSON PUGH.	Cedar Creek	М. Е.
DILLARD CHARLES RAGAN	High Point	Tex.
OLIVER RAMSAUR	Kings Mountain	
ZEBULON MILTON REA		
CALEB EDWARD RHODES	Dallas	上, 上.
JOHN HOLLIS RIPPLE	Lexington	
William Louis Roach	Durnam	C. E.
CECIL VA IN SAUNDERS		
WILLIAM BUNTING SAUNDERS		
CHARLES ANTHONY SHEFFIELD.		
FRANK PIERCE SHORF		
ADRIAN LEE SIGMAN	Hickory	Aar
WILLIAM SPELLER SMITH	Marry Hill	71 A
Joel Alexander Smithwick	Manson	Vor
WILLIAM NOAH SPRUILL		
ROBERT PINKNEY STACEY	Ruffin	E E
Isalah Quincy Steigelman	Rocky Mount	E. E.
John Guy Stewart	Jackson Springs	lgr.
DONALD SHAW STUBBS	Laurinburg	Agr.
DENNIS HOWARD SUTTON		
Frank Ralph Swindell	Belhayen	E. E.
ROSCOE DEWITT TEACHEY	Wal ace	
Harrell, Thomas	Will'amston	М. А.
George William Tiencken		
Marion Francis Trice	11endersonville	Chem.
ALEXANDER HOLLOWAY VEAZEY	1.yons	
WILLIAM DANIEL WAGNER	Tarboro	М. Е.
SETH THOMAS WALTON	Jacksonville	Agr.
CLARENCE WESTBROOK WARRICK		
JOHN LELAND WATSON	Maxton	
WILLIAM TONEY WHITAKER	Raleigh	C. E.
ALBERT LINWOOD WHITE.	Hampton, Va	M. E.
CHARLES WHISTON WHITE	Kaleigh	
MELVIN VADEN WILKERSON	Kenry	Agr.
JOHN HOWARD WILLIAMS	Winston Colon	I GX.
ALWIN DUCLOS WOLFF	Willstoll-Salcill	E F
Daniel Barnes Worth	Nairigii	Тох
DASICEL KING WRIGHT	Kuiiii	

SOPHOMORES



PILLSBURY, HISTORIAN

THE HISTORY OF THE SOPHOMORE CLASS

HE Class of Nineteen-Twenty came to North Carolina State with two hundred and fifty-five members. In the beginning, it was as green as any that had ever preceded it. By the end of the first term, however, the Freshmen had learned that "feet per second per second" was not the sound of a toy steam engine beginning to run, but was only an expression of acceleration; and that "Thermopylae" was not a battle, but a species of lower animals inhabiting the bark of bridge girders.

During the Freshman and Sophomore years, the Class contributed eighteen men to the Varsity football team, four to the basket-ball team, and seven to the baseball team. Thirty-two per cent, of the men on the nineteeu-seventeen commencement honor roll for scholarship were Freshmen.

The Sophomore year was begun under difficulties. Many of the men did not return, because of their enlistment in some branch of the government service; and the Class dwindled to only ninety-six members. During the Fall Term, the Class purchased five Liberty Loan Bonds, and subscribed liberally to the Army Y. M. C. A. Fund.

On the morning of September 20, 1017, some men succeeded in painting the class numerals on the pavements in front of Meredith, Peace, and St. Mary's Schools, altho members of the party spent an hour before daylight at police headquarters explaining that they were not painting a business advertisement. The following two letters explain themselves.

September 22, 1917 Raleigh, N. C.

FROM THE SOPHOMORES OF MEREDITH TO THE SOPHOMORES OF NORTH CAROLINA STATE

GREETINGS, IN THE NAME OF NINETEEN-TWENTY:

Be it known unto you, O our beloved brothers, that on the morning of September the twentieth, one thousand nine hundred and seventeen, when our ever-watchful Class found that most noble "20 from N.C.S. to Meredith," there was raised a mighty shout, the like of which was never heard before. Great and good was the work itself, but even greater and more lovely to us was the spirit back of it—the true

SOPHOMORES

spirit of Nineteen-Twenty. Thou hast done more than thou knowest, for by means of "The Sign" thereof thou hast caused us to exclaim, "Man, after all, is not wholly an evil thing, for has not be done that which we dared not do? Great and holy is his name."

Because of the artistic work, because of the spirit that prompted it, and because of the painters who accomplished it, wherever we shall go, this thing shall be told as a memorial of thee, and "Thine shall be the glory for ever and ever."

THE SOPHOMORE CLASS OF NINETEEN-TWENTY

+ + +

September 30, 1917

THE SOPHOMORE CLASS OF MEREDITH

In a land far away under the setting sun, there once dwelt a band of mighty men, surrounded by their numberless knights and vassals. They were fair and strong and wise, and ruled with justice to comfortable (again?) and safely guarded in the world. From morn to night they engaged in broadening their minds and in developing their physical powers. The fame of their military achievements and their was scarcely a human being on the face of the globe who had not heard of the "N. C. S. '20" with which

But, with all their possessions of wealth and of followers, there seemed to be something lacking to make perfect the happiness of this band of rulers. They knew not what it was. The mighty King, elected from among their number, called them together one day, and asked them what it was that so marred their joy, and left their contentment incomplete. Then up rose a mighty knight, and with eloquence he advanced the suggestion that it was more honor in battle that they desired; but each warrior shook At last the mighty king's turn came. He stood up in all his splendor to give them his aid. He talked as man to man, and in the end, with words that seemed to come not only from his heart but also from the hearts of his brothers, he said, "We have wisdom and lands; we have strength and followers; but what we desire are the smiles of the ladies, and the feeling that they are with us in our endeavor to place the emblem of our shields on the highest peaks of the world."

Not long afterward, a traveler arrived in this fair land under the setting sun, and he told of a castle

place the emblem of our shields on the highest peaks of the world."

Not long afterward, a traveler arrived in this fair land under the setting sun, and he told of a castle bold on the banks of the surging Bleunt. But more wonderful than the story of the castle was the news that it was inhabited by a goodly number of ladies and their attendants. According to the traveler, the ladies who ruled in this stronghold possessed a combination of beauty and wisdom seldom found. They were more attractive than any others the Knights of Twenty had ever heard of. As was natural, each warrior realized that in the Castle on the Blount was to be found that which could make his land seem more fair, and aid him to succeed. Each heast was filled with a desire to gain the maidens' favor; and each man responded with a vim. At the meeting, it was decided that a select few were to fit themselves out with weapons and with rations for a long journey, and were to travel far into the east, to the land West, and were to win their favor for themselves and for their brothers at home. The day of departure was set, and all made ready to fit out the party for its long, hard trip.

At last the eventful day arrived, and with envy in their eyes those left behind watched the little

At last the eventful day arrived, and with envy in their eyes those left behind watched the little cavalcade disappear over the hills in the East. Not many days' journey from home the party entered a land populated by strange people, and infested with fierce beasts wearing blue coats and brass buttons. The Knights traveled by night, in order to keep secret their destination, and to protect themselves from molestation. One night, footsore and hungry, they arrived on the West bank of the Blount, and saw on the opposite shore the battlements of the castle for which they sought. After much trouble, they crossed the stream, and rested under the mighty walls. Knowing that any attempt to capture the castle would be futile, and that their provisions were almost gone, they decided to go home for help. But, before leaving, they constructed an enormous emblem, and moored it so that it floated on the breast of the stream. As day was breaking, they crossed the river, and began their long journey home, where they arrived safely.

Now it so happened that the fair ladies of the Castle on the Blount had heard of the Knights of the Twenty. They had heard, thru travelers, the desires of these men, and, unknown to the Rulers in the West, they had become thoroly in sympathy with their cause. Consequently, when day dawned, and the gigantic "N. C. S. '20" was found at the foot of the castle walls, they dispatched a special messenger to tell the Knights that by their bravery in facing the innumerable dangers to place their emblem by the castle wall they had won their tavor, and received that for which they so carnestly sought. Imagine the happiness that filled the land in the West when the messenger arrived. The cup of happiness was filled to overflowing. News was sent to the maidens that a trip would be made to reconstruct the emblem on the Blount; and there were some among the ladies who watched by day and by night from the towers of the castle to see the bold Knights do their work. One night they slept, and just before daybreak the work was done. A massive '20, flanked on one side by the letters V. C. S. and on the other by M. C., was left.

The story does not end here. The rest must be enfolded by the future; and we hope it will be filled with happiness and prosperity for the united "Iwenties."

THE SOPHOMORE CLASS
NORTH CAROLINA STATE COLLEGE

119

Mineteen

Eihteen

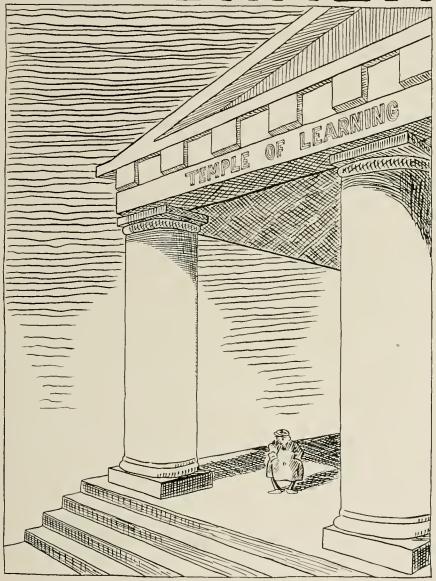


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FRESHMEN

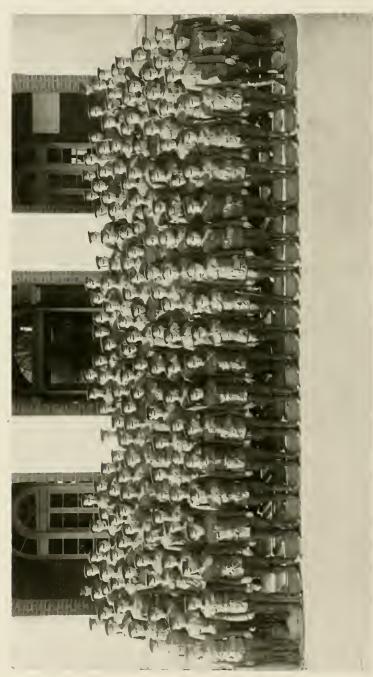
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NOBODY HOME

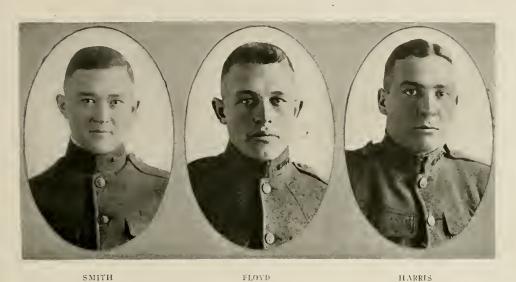
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FRESHMEN



FRESHMAN CLASS GROUP

FRESHMEN



FRESHMAN CLASS ORGANIZATION

4

OFFICERS

AVERETTE GASTON FLOVO		
	ROLL	
NAME	POSTOFFICE	COURSE
CLAUDE WINIFRED ABSHER		
LACY E. ADAMS		
JUDSON DAVIS ALBRIGHT, JR	Charlotte	Chem. Eng.
SAMUEL CRAIGHEAD ALEXANDER.	Charlotte	Tex.
CHARLES SNEAD ALLEN	Weldon	Tex.
HILTON WORTH ALLSBROOK	Greenville	E. E.
CHARLES DAVIS ARTHUR, JR	Raleigh	Chem. Eng.
ERNEST MERRITT BAILEY	Woodsdale	E. E.
WAYNE ELROY BAILEY	Chadbourn	E. E.
Basil Duke Barr	Creston	C. E.
JAMES PERCY BEAL	Nashville	Chem. Eng.
WILLIAM FOY BEAL.	Rocky Mount	M. Ē.
ANDREW MCALPINE BELL.	Morganton	C. E.



NAME	POSTOFFICE	COURSE
JOHN BELL, JR		Agr.
WILLIAM CARLISLE BETHEA	Lumberton	Tex.
RICHARD VON BIBERSTEIN	Charlotte	C. E.
Fred. Miller Bigham	Charlotte	C. 15.
JULIAN H. BLUE	Raeford	C. E.
ORTON A. BOREN	Pomona	M. E.
RICHARD BENJAMIN BOREN	Pomona	M. E.
JOHN CARY BOSEMAN		
CURTES CLEGG BOST		
HOWARD WISWALL BOWEN, JR		
RICHARD CROWELL, BOYDE		
EDWIN CRAWFORD BOYETTF		
JOHN POU BRADLEY		
PACL BRADLEY		
DWIGHT BRANTLEY		
WILLIAM CALLIE BRASWELL	· ·	
HENRY EMMETT BREWER		
HENRY WALTER BROOME		
CARL BAXTER BROWN		
JOHN BURTON BUNTING		
JAMES MOSS BURNS		
Mark Pellway Burwell, Jr		
VARON LEON CAPEL	-	
GRADY SYLVANUS CARPENTER		
Samuel, Lee Carpenter		
BASCOM R. CARROLL		
Joseph Stickney Chamberlain		
Fred, Sherwood Childs	Lineoluton	Tex.
THOMAS DANIEL CLARK		
JAMES POOLE CLAWSON		
HENRY OTTIS CLODFELTER		
ERNEST WILLIAM CONSTABLE		
JASPER ELLIS COON		
Andrew Jackson Corpening		
WILLIAM DYEL CRANFORD		
ROLAND CORNELIUS CRAWFORD	Williamston	Chem Eng
Louis Broaddus Daniel		
CLIFTON MILLER DANIELS		
TRUMAN PERCY DAUGITTREDGE	Rocky Mount	Agr
VERNON FLETCHER DAUGHTRIDGE	Rocky Mount	\gr.
James Leonidas Davis	Willoughby Beach, Va	M. A.
Robert Lewis Davis		Tex.
William Spieed Davis		Tex
ROBT, ANTINE McColough Deal		





NAME	POSTOFFICE	COURSE
LEE ARMSTEAD DENSON, JR	Raleigh	E. E.
Joseph Ardrey Donaldson	West End	M. A.
BENJAMIN FRANKLIN DOUGHETY	Kinston	Aor
Samuel Claude Duncan		
ROBERT ESTON DUNNING		
Fred, Owen Durant		
WALTER CONNOR EAGLES		
FRANK REVERDY ENGLISH	Montingvilla Vo	Agr
JOSEPH GRAHAM EVANS	Flizaboth City	1 ex.
OLIN LEE ROY EVANS		
ROBERT DEWEY FARMER		
JOHN THOMAS FAUCETT		
THOMAS CONNOR FELTON		
CLARENCE FISHER		
AVERETTE GASTON FLOYD		
Dewry Augustus Floyd		
JOHN ELLIOTT FORTESCUE	Serviton	F F
Charles Benjamin Fulghum.	Thelma	C F
Perry Hamilton Gaston		
RUSSELL LARMAR GASTON		
Bartholomew Moore Gatling, Jr.	Raleigh	FE
EDMUND BARCLAY GRAHAM		
ALBERT FLETCHER GRIFFITHS		
PAUL INGRAM GRIMES		
LEE CHARLES GUIRKIN		
CHARLES NURNEY HACKNEY		
CHALMERS GAITHER HALL, JR.		
LAWERS ADAMS HAMILTON	Carlisle, S. C.	Agr.
JOHN WILLIAM HARDEN, JR.		
MARION LEROY HARDY		
C. Hal Harrington	Clarkton	Chem. Eng.
ERNEST BATON HARRIS	Spencer	M. Ä.
EDGAR VERNON HARRIS		
HERBERT HUNTER HARRIS		
COLIN ANDREW HASTY		
HENRY MAYER HAVIRD	Silverstreet, S. C	
HARRY WILBUR HAYES	Norlina	M. A.
JAMES WILLIAM HAYES, JR.	Elm City	E. E.
JOHN JARREL HOGG HILL	Norwood	М. А.
BERRY LEE HINNANT.	Wilson	M. E.
CLYDE ROARK HOEY.	Shelby	M. E.
ASA BAKER HOLLOWELL	Vulander	
ROY ARTHUR HOLLOWELL	\Winton	
OLIVER KNIGHT HOLMES	FayettevilleFayetteville	
JOHN BRANTLEY HOOKS.	Goldsboro	M. A.
CHARLES BARRETT HOWARD	Salemburg	
JOHN RANDOLPH HUDSON	Shelby	Tex.

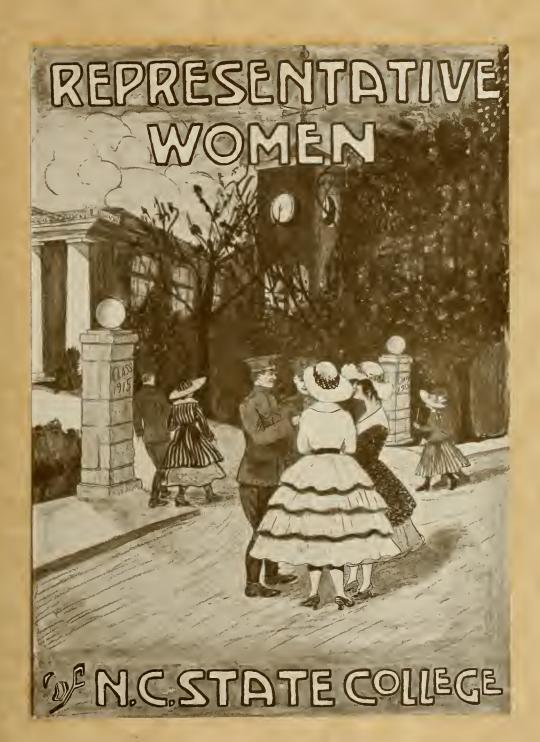


NAME	POSTOFFICE	COURSE
FRANK PORTER HUSKIN	Andrews	E. E.
Whalam Ransom Jackson		
VNDREW ELLERSON JAMES		
Judson Perle Johnson		
William Carmi Johnston, Jr	Mooresville	Chem Eng
William Morton Johnston		
EDWARD HAWKINS JONES		
Grady Cicero Iones		
Gaston Vance Jones		
John Keith Jones		
Omra Burr Jones	Warranilla	15, 15, \
Where Bure Jones		
Harvey Nathan Kelly		
CLYDE Flory Kendrick		
Robert Morris Kimzey		
Whalam Edward King		
Douglas Hamilton Knon, Jr		
DANDEL EMMET KOONTS		
JOHN HAYWOOD LANE		
WILLIAM ANDREW FRANKLIN LAWING		
HENRY THOMAS LAWRENCE, JR	\pex	
George Thomas Leach, Jr		
RICHARD COX LEACH	. Washington	M. E.
EDWIN CHINARD LEGRANDE	Mocksville	Tex.
ROY ST. CLAIR LEWARK		
HORNER DEWITT LONG	Concord	C. E.
Samuel Marsh Long		
Samuel Darden Lovelage		
Wilson Copes McCoy	Portsmouth Va	Var
Douglas McDaniel		
Paul MeDha.		
BEN. FRANK McGregor, Jr.	Laurinhurg	\or
JOHN ARCHIBALD McKay	Buies Creek	Sb. Chem.
JAMES TAYLOR MCNATT		
WARREN STATEN MANN		
EDWARD BRANHAM MANNING.		
HARVEY PEYTON MARKBAM	Godwin .=	E. E.
FAISON MATTHEWS	Raleigh	Tex.
James Louis Maxwell,		
FRANK BARNARD MEACHAM		
JASPER LIVINGSTONE MEMORY, JR.	Whiteville	
HENRY CHARLES MENZIES, JR.	Hickory	M. A.
ROBERT LATHAM MILLS	Mooresville	. Chem. Eng.
BARTHOLOMEW FIGURES MOORE	Raleigh	Tex.
HARRY ZENO MOORE	Whitakers	\gr.

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JAMES SHINE MOORE	Warsaw	
JAMES WRIGHT MOORE	Trenton	E. E.
WILLIAM HEYWARD MOORE	Statesville	
Eli John Morgan		
Augustus Ray Morrow	Manual IIII	Agr.
JONATHAN HAVENS MOSS		
Manley Parker Moss		
George King Murray		
Thomas Letson Nooe		
CECH, HOLLEY NOWELL		
James Gordon Olive		
WILBUR LEO CUNNINGGIM ORMOND	Snow Hill	
JACK BARDEN OVERMAN	Eureka	Tex.
Reginal, Overman		
DOLPHIN HENRY OVERTON		
ALLEN KENT OWEN		
CHANNING NELSON PAGE		
Lewis Brenard Peck		
CALVIN WINCHESTER PEGRAM		
Josephus Daniels Pell		
George Torry Peoples.		
STERLING LEVI PERKINSON	Wise	
Blackwell Pierce		
Joseph Brickhouse Pinner		
Joseph Johnson Poland		
KIRBY JERNIGAN QUINN		
CHARLES LOUIS RACKLEY		
HARDY MURFREE RAY	Raleigh	Tex.
DAUGHTRIDGE SYLVESTER REYNOLDS	Selma	E. E.
MARTIN LUTHER RHODES		
WADE HAMPTON RICE		
Colon Arthur Richardson	Asheboro	C. E.
Andrew Jackson Robbins, Jr		
JOHN PRESTON ROBINSON	Charlotte	М. Е.
THOMAS DAVIS ROPER, JR.		
ROBERT FULTON ROYALI.		
HUGH VIRGIL SATTERFIELD	Raleigh	C. E.
SAMUEL WORTH SEARS		
JAMES CARLTON SENTER		
WILLIAM FRANKLIN SHIPMAN	Kaleigh	
GUY RUDISILL SIPE	Cherryville	Agr.
THOMAS RAMSAUR SMITH.	Concord	E. E.
George R. Sockwell	Comp Operator	
THOMAS ANCRUM SPENCER.	Whiteville	н. л. Е Е
TALBERT LACY STALLINGS.	Louisburg	MF
TALBERT LACY STALLINGS	Louisparg	14. L.



NAME	POSTOFFICE	COURSE
RICHARD ALFXANDER STANFORD	Burlington	
MATT RANSOM STEPHENSON, JR.		
Evander Stone	Greenshoro	AL A
Geddie Blair Strickland		
STEPHEN MENDAL SUSMAN		
William Austin Sydnor, Jr		
RICHARD FRAZIER TABOR		
William Everette Talley	Penrose	
JUNIUS ALBERT TEMPLE		
JOHN CLIFTON TERRY		
HALSEY KENT THOMPSON		
1saac Davenport Thorpe		
Theodore Ruggles Timby	Fayetteville	Е. Е.
FERDINAND WINFIELD TOWLES		
JAMES HIX TOWNSEND	McDonald	E. E.
RICHARD DENT TURNER		
EUGENE PETTIGREW TUTTLE		
JETHROW DANIEL UMPSTEAD		
Fred Tate Vance		
James Preston Vaughn		
WILLIAM WEAVER VAUGHN, JR	Nashville, Tenn	Tex.
SLADE VINCENT	Mebane	
JOHN RANDOLPH VINSON		
JOHN D. WALLACE		
JOHN LEWIS WALLACE		
Sidney Jones Walters		
FRANK TRENWITH WARD, JR		
CHARLES EDWARD WATSON	Kıplıng	Chem, Eng.
ISAAC MARSHALL, WHISNANT		
DUNCAN ALEXANDER WICKER		
Boyce Conley Wilkie		
Atticus Morris Williams		
BENTON WRAY WILLIAMS		
Robert Edgar Williams, Jr	Angier	M. F.
CLAUDE WILSON, JR	Toglers	SI, E.
Charles Rea Wilson		
Davio Carlyle Windley		
Daniel Morgan Windley, Jr		
Henry Watson Wingate		
VAN COLUMBUS WOOD		
Bradley Lee Woodall		
RICHARD JACK WOODEN		
William Patrick Wooten	Hickory	M A
Robert Wilbur Yates	West Raleigh	Agr
THOMAS LLOYD YELVERTON, JR	Coldshoro	F F
Otis Alien Zachary		
	Concente	A CAV.





REPRESENTATIVE

WOMEN

An Explanation

The term "Representative Women" may be a bit misleading. Realizing that no College yearbook is complete without a certain delicate touch that only the "ladies" can add, the girls in the following portfolio have been chosen by some of the leaders in the various branches of our College activities. They therefore REPRESENT the very best of our College Life.



REPRESENTATIVE

WOMEN



Mins Mildred B. McCanghlin "Agromeck" Roger Vernon Terry, Editor Minn Lillian Staffurd "Regiment" John Ruby Hauser, Lieutenant-Colonel

130

Nineteen

Eighteen

WOMEN



Miss Thelma L. Barbour "First Battalion" William Cooke Jones, Major Hiss Lena Lincherger
"Senior Class"
Thomas Ambrose Belk, President

WOMEN



Miss Cameron Pierson "Basket-Ball" and "Baseball" Elbert Francis Lewis, Captain Mine Pattic M. Johnson "Football" and "Track" Solomon Linn Homewood, Captain

WOMEN



Miss Marie Agues Carlton "Company 'A'" Wilmer Zadock Betts, Captain Miss Lillian M. Curtis "Company 'C'" Daniel Russel Sawyer, Captain

WOMEN



Miss Blanche Stockard "Company 'E'" Early Baxter Garrett, Captain

Minn Carrie Conine Scott
"Junior Class"
Jew Irvin Wagoner, President

134

Nineteen

Eighteen -

WOMEN



Miss Zue P. Stoure
"Company 'D'"
William Edward Leeper, Captain

Miss Elizabeth Faurett
"Sophomore Class"
Franklin Dewey Cline, President

WOMEN



Miss Miriam S. Anbertson
"Company 'H'"
Thomas Benjamin Elliott, Captain

Miss Virginia Marlick "Company 'B'" Lyman Kiser, Captain

WOMEN



Miss Gretchen E. Hartge
"Company 'G'"
George Randolph Robinson, First Lieutenant

Hiss H. Fay Knarhr "Freshman Class" Averett Gaston Floyd, President



Left to Right- Top Row White; Kiddick, L.; Holden; Spann; Riddick, L., Center-Leak; Lumsden; Baker, M.; Crews; Baker, L.; McDonald; Whitaker, Bottom Row-German; Bowen; Timberlake; White: Harris. REPRESENTATIVE WOMEN OF THE GERMAN CLUB





REGIMENT

MILITARY DEPARTMENT

NDER the authority of an Act of Congress of June 3, 1916, the War Department was asked to establish a Senior unit of the Reserve Officers' Training Corps, and in response an Infantry Unit was established at this College, with a United States Army Officer as head of the Military Department.

The object of this Act is to train men for Reserve Officers. The course embraces four years—the first two years being compulsory for all students, just as has been for many years at this College. The last two years are elective; but when once chosen must be completed before the student is allowed to receive a degree. This is, of course, provided his work is satisfactory to the president of the College and the head of the Military Department.

The course includes the fundamentals of military science, three hours of practical work per week during the four years; and an additional two hours per week of theoretical work for the last two years.

There is included in the course three camps, one being held during each summer vacation. These camps will give a man the kind of training and physique that will be of an unlimited value to him in any walk of life he may choose to enter. The length of each camp will be from four to six weeks. The United States Government defrays all expenses incident to the encampment, including transportation to and from the camp.

After having completed the course, each student who graduates is eligible to an appointment in the Officers' Reserve Corps, and he will remain on the Reserve Officers' List for a



J. R. HAUSER
CADET LIEUTENANT-COLONEL

period of ten years. In case officers are needed, he may be called into service any time during that period. A man may also, after graduation, and upon proper recommendation, secure an appointment in the Regular Army as a temporary Second Lieutenant, for six months, with a salary of one hundred dollars per month while serving. In addition, the College will have the privilege of the appointment of ten second lieutenants yearly in the Regular Army until it has been filled to the strength authorized by the National Defense Act of 1916.

At the beginning of the present session, the students requested that they be allowed to wear the regular olive drab uniform thruout the collegiate year, and the request was granted by the head of the Military Department and the Faculty. The Government makes an allowance which covers practically the entire cost of the uniform.

During the last two years, all men taking this course receive a monthly ration allowance from the Government, which amounts to about one hundred dollars per year.

JOHN R. HAUSER

Cadet Licutenant-Colonel





REGIMENT

THE REGIMENT



ALLEN



HAUSER



BLUM

+ + +

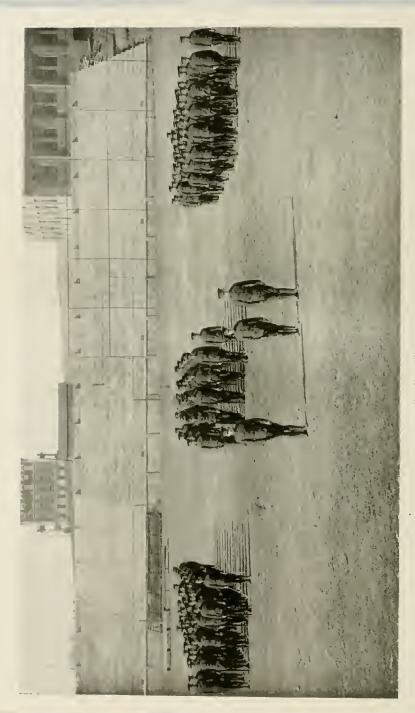
REGIMENTAL STAFF

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COMMISSIONED OFFICERS

JOHN R. HAUSER	Lieutenaut-Colonel
BONYA C. ALLEN	Lieutenant-Colonel Adjutant (Captain)
George B. Blum	Quartermaster (Captain)
ZOX-COMMISSI	ONED OFFICERS
BENJAMIN W. MANIER	Regimental Sergeant-Major
ZACH, T. KOONCE	Commissary Sergeant
ARTHUR L. HUMPHREY	
	Color Scrycant
МУ	JORS
WILLIAM C. JONES	First Battation
	Second Battalion





Mineleer

REGIMENT

FIRST BATTALION



SHUPING



JONES



MURRELL

+ + +

BATTALION STAFF

·ŀ

COMMISSIONED OFFICERS

WHALAM C. JONES	Major
	Quartermaster (Second Lieutenant)
NON-CC	OMMISSIONED OFFICER
Zach, T. Koonce	Supply Sergeant
	CAPTAINS
Whimer Z. Betts	
LYMAN KISER	Сотрану "В"
DANIEL R. SAWYER	Company "C"
	Сотрану "Д"

REGIMENT

COMPANY "A"







J. H. Boxitz, First Lieutenant

W. Z. Bertis, Captain J. C. Black, Second Lieutenant

NON-COMMISSIONED OFFICERS

W. T. WRAY

First Sergeant

Sergeants

S. C. Bauersfield E. C. Jernigan

J. L. Wagoner D. H. Hall

Corporals

R. H. Duke R. L. Black

Abscher, C.

Allen, C. S.

Bell, A. M. Boren, A. M.

Brantley, D.

Mexander, N. Mexander, S. C.

Barnhardt, J. M.

Bradford, W. D.

Brewer, H. E.

Carpenter, G. S. Carpenter, S. L. Crowell, R. A.

Daniels, W. R. Farmer, R. D.

Fleming, P. B.

E. T. Porter F. P. Shore 1. Q. Steigleman

E. S. Hand C. F. Hendrick

PRIVATES

Gaston, P. 11 Harden, J. W., Jr. Havird, H. M. Holshouser, R. A. Johnson, J. P. Jones, J. K. Jones, W. H. Lawing, F. Leonard, J. G. Long, H. D. Loven, J. A. McCormick, A. B. McDonald, R. McNatt, J. T. Massey, P. II. Moss, M. P.

Overman, I. B. Overman, R. Peck, L. B. Ray, 11. M. Rea, Z. M. Rhodes, O. L. Sears, S. W. Senter, J. C. Sigman, A. L. Sydner, W. A. Turner, R. D. Tuttle, E. P. Umstead, J. D. Vincent, S. White, P. S. Woodall, B. L.

Whitaker, W. T.

Wooten, R.

REGIMENT

COMPANY "B"







J. S. HATHCOCK, First Lieutenant Lymon Kiser, Captain F. B. Jerome, Second Lieutenant

NON-COMMISSIONED OFFICERS

Sergeants

P. H. LONG

G. M. Armstrong W. R. Baynes

Allen, W. G.

Arthur, C. D. Bailey, E. M.

Bradley, J. P.

Burns, J. M.

Cox, J. C.

Deal, R. M.

Floyd, A. G.

Floyd, D. A.

Bradley, Paul Broome, H. W.

Cavanaugh, H. R. Clark, J. F.

Daughety, B. F.

Allebrook, H. W.

.First Sergeant

P. T. Long W. M. Vernon F. J. Stanback G. M. Greenfield

Corporals

II. G. Bradford A. H. Harris H. M. Blue E. Y. Floyd A. C. Jones

PRIVATES

Fuller, E. W. Gatling, B. M., Ir. Graham, E. B. Hamilton, L. A. Harris, E. B. Harris, H. H. Jennette, A. S. Knox, D. H. Lawrence, H. T. Leonard, C. R. Lewark, R. S. McCoy, W. C. Mann, H. B. Markham, H. P. Overton, D. H. Page, C. N.

Pate, O. C. Pegram, C. W. Roper, Thomas Stanback, F. J. Stanford, R. A. Steward, J. G. Sutton, D. H. Temple, J. A. Townsend, J. H. Watson, C. E. Wicker, D. A. Wilkie, B. C. Williams, A. M. Windley, D. C. Wooten, W. P.

REGIMENT

COMPANY "C"







G. L. CLEMENT, First Lieutenant D. R. Sawyer, Captain W. C. Murrell, Second Lieutenant

NON-COM MISSIONED OFFICERS

J. B. TURLEY

First Sergeant

Sergeants

John S. Chamberlain C. A. Brame

C. T. Koonee Thomas McMillan

H. A. McGinn

Corporals

P. O. Barber F. D. Cline J. M. Peden C. E. Rhodes J. G. DeBerry M. F. Trice C. V. Howard

PRIVATES

Bacl, W. F.
Bell, F. N.
Bell, J.
Bowen, H. W.
Bowers, G. W.
Bunch, W. C.
Chamberlain, Joe S.
Childs, F. S.
Clodfelter, H. O.
Coats, R. F.
Daniels, C. M.
Daughtridge, T. P.
Davis, W. A.
English, F. R.
Hardy, M. L.
Harshaw, A. E.

Harton, F. B. Howard, C. B. Howard, E. T. Huskins, F. P. Jackson, S. K. Jones, D. B. Johnston, W. M. Leach, G. T. Leach, R. G. LeGrand, E. C. Leonard, W. E. McDill, P. McGinn, H. G. McGregor, B. F. Moore, J. S. Moss, L. II.

Northcott, J. A.,
Rackley, C. L.
Rhodes, M. L.
Rhodes, M. L.
Richardson, C. A.
Ripple, J. H.
Spruill, W. N.
Strickland, G. B.
Stoffregan, H. N.
Suseman, D. M.
Troxler, G. B.
Waddell, A. B.
Walker, S. G.
Wilkerson, M. V.
Williams, B. W.
Wilson, C. R.
Yates, R. W.

REGIMENT

COMPANY "D"







W. I., Shuping First Lieutenant W. E. Leeper, Captain T. M. Denson, Second Lieutenant

Sergeants

Corporals

H. D. CROCKFORD

NON-COM MISSIONED OFFICERS

First Sergeant

H. W. Dixon W. D. Shields J. G. Stokes J. B. Edwards

J. D. Miller D. C. Ragan

Baum, L. C., Jr.

Boseman, J. E. Brewer, H. P.

Brown, C. B.

Burwell, M. P. Cheek, W. C. Clark, T. D.

Collins, W. B.

Ducey, F.

Eagles, W. C.

Felton, T. C.

Gatling, J.

Cranford, W. D.

Belk, T. A. Blue, J. N.

Crump, W. F. Denson, L. A., Jr.

Woodall, B. L.

C. A. Sheffield A. D. Wolff S. A. Cooper R. A. Coughenour T. N. Nissen

PRIVATES

Nooe, T. L. Ower, A. K. Pinner, J. B. Gay, A. S. Grimes, F. L. Hasty, C. A. Hinkle, R. C. Powell, J. R. Humbert, W. F. Pell, [∓]. D. Hunter, J. B. Hunter, J. S. James, A. E. James, M. G. Rice, W. 11. Richardson, J. K Satterfield, H. V. Smith, A. E. Stevenson, M. R. Lovelace, S. D. Lewis, J. F. Teachey, R. D. Lewis, R. L. Terry, J. C. Maithews, F. Wallace, J. D. Moore, B. F. Wallace, J. L. Ward, P. T. Moore, E. J. Moore, G. J. Welch, E. P. Wilson, C. Morgan, E. J.

Yates, J. F.



17 17 186

REGIMENT

SECOND BATTALION



PRESSI,Y



COMBS



LEONARD

4 4 4

BATTALION STAFF

-1-

COMMISSIONED OFFICERS

WILLIAM T. COMBS	
PALMER W. PRESSLY	djutant (First Lieutenant)
JAMES G. LEONARD	Quartermaster (Second Linetenant)
NON-CON	IMISSIONED OFFICER
ARTHUR L. HUMPHREY	Supply Sergean
	CAPTAINS
EARLY B. GARRETT	Company "E"
John J. Jackson	
WILLIAM D. LEE.	
THOMAS R FILLOTT	Combany "H"

REGIMENT

COMPANY "E"







C. F. Phillades, First Lieutenant E. B. Garrett, Captain H. H. Gordon, Second Lieutenant

NON-COMMISSIONED OFFICERS

W. D. JOHNSON

F. R. Swindell

Badey, W. E. Cherry, H. N.

Davis, W. L. Evans, J. G. Frazier, D. R. S.

Fulgham, C. B.

Glenn, B. D.

Guirkin, L. C.

Hinnant, B.

Hackney, C. N.

Hollowell, A. B.

Cox, E. A. Daughtridge, V. F.

A. L. White, Jr.

First Sergeant

Ser	00	e	a	n	ŧ	
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B. F. Mitchell Z. V. Potter F. B. Long J. L. Watson

Corporals

R. N. Gurley M. E. Beland C. M. Bush A. C. Baum

PRIVATES

Hollowell, R. A. Jones, E. H. Jones, G. V. Johnston, W. C. Kelly, H. N. Lewis, E. F. McCall, Z. O. Meacham, F. B. Memory, D. T. Mills, R. L. Monroe, G. Monroe, J. T. Moore, W. H. Nowell, C. H.

Olive, J. G.
Osborne, D. H.
Page, P. L.
Pugh, W. W.
Robbins, A. J.
Stubbs, D. S.
Vinson, J. R.
Wagner, W. O.
Walton, S. T.
Williams, R. E.
Wingate, H. W
Worth, D. B.
Zachary, O. A.

REGIMENT

COMPANY "F"







T. ROWLAND, First Lieutenant J. J. JACKSON, Captain P. W. PRESSLY, Second Lieutenant

NON-COMMISSIONED OFFICERS

Sergeants

Corporals

C. W. White

H. A. McGinn

E. F. Butler H. L. Evans R. D. Pillsbury R. P. Stacey W. B. Collins E. G. Hobbs

PRIVATES

Barr, B. D.
Beal, J. P.
Benbow, J. L.
Bethea, W. C.
Bost, C. C.
Boyd, R. C.
Brackett, R. E.
Brown, J. V.
Capel, A. L.
Cartwright, B. S.
Corpening, A. J.
Constable, E. W.
Davis, R. L.
Duncan, S. C.
Dunning, R. E.

Wilkinson, G. W.

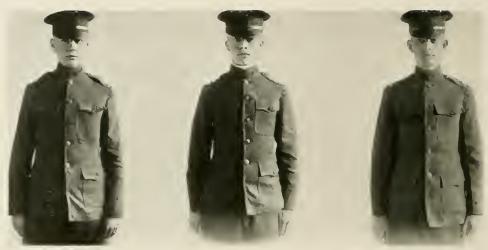
Evans, O. L.
Fisher, C.
Fortiscue, J. E.
Funderburk, P. D.
Hall, C. G.
Hodges, W. B.
Hooks, J. B.
Howell, E. V.
Jackson, W. R.
Jessup, T. L.
Jones, P. M.
Jones, G. C.
Kendrick, C. H.
Mann, W. S.
Maxwell, J. L.

Menzies, H. C. Moore, H. Z. Midyette, A. L. Osborne, H. B. Privott, G. E. Quinn, K. J. Sipe, G. R. Spencer, F. F. Stallings, T. L. Tabor, R. C. Tabor, R. C. Tabor, R. F. Thorpe, I. D. Vance, F. T. Weatherly, J. T. Whisnant, I. M.

Yelverton, T. L.

REGIMENT

COMPANY "G"



G. R. Robinson, First Lieutenant W. D. Lee, Captain S. S. Walker, Second Lieutenant

NON-COM MISSIONED OFFICERS

J. H. CLICK

First Sergeant

Sergeants

L. R. Dock A. L. Humphrey S. K. Wright R. P. Watson

Corporals

L. D. Nelson J. A. Smithwick С. Н. Flippin A. W. McMurray

O. Ramsaur

PRIVATES

Bradley, B. L.
Branch, B. T.
Buchanan, D. M.
Cherry, W. R.
Clawson, J. P.
Crawford, R. C.
Coon, J. E.
Hillyer, R. M.
Holmes, O. K.
Hood, H. K.
Hooey, C. R.
Hitchins, C. T.

Inscoe, E. E. Kimsey, R. M. Latham, H. V. Morrow, A. R. Murphy, J. A. Murray, G. K. Oliver, P. S. Perkinson, S. L. Pickett, H. N. Poland, J. J. Rea, J. L. Roach, W. L.

Robertson, R. R. Robinson, J. P. Royster, H. R. Saunders, C. V. Smith, W. S. Terry, R. V. Timby, T. R. Thomas, R. Vaughn, J. P. Vaughn, W. W. Walters, S. J. Warwick, C. W.

Windley, D. M.

Warwick, R (

REGIMENT

COMPANY "H"







M. P. SANFORD, First Lieutenant T. B. Elliott, Captain J. G. Leonard, Second Lieutenant

NON-COMMISSIONED OFFICERS

B. W. MANIER ...

First Sergeant

Sergeants

J. N. Summerell P. H. Long II. S. McCoy G. M. Parker

Corporals

O. H. Browne T. J. Heckstall

Albright, J. D.
Biberstein, R. V.
Bingham, F. M.
Bonner, F. L.
Boyette, E. C.
Braswell, W. C.
Brown, B. B.
Cooke, C. K.
Davis, J. L.
Fonaldson, J. A.
Durant, F. O.
Ellen, T. R.
Etheridge, R. B.

A. H. Veasey Henley, J. M. J. G. Hall G. W. Tieneken

PRIVATES

Flournoy, L. C Garrison, A. r. Graham, L. T. Harris, E. V. Hayes, H. W. Hicks, J. G. Hill, J. J. Homewood, S. L. Hudson, J. R Jackson, J. King, W. E. Koonts, D. E. Lattimore, L. M. Long, S. M.
McRae, A. B.
Mauning, E. B.
Massey, H. F.
Meekins, E. N.
Montgomery, F. P.
Moore, J. W.
Pate, E.
Peoples, G. T.
Royal, A. L.
Smith, T. R
Spencer, T. A.
Thompson, H. K.



SERGEANTS

RAUERSFIELD, S. C CHAMBERLAIN, JOHN S. DINON, H. S. DOOK, L. R. EDWARDS, J. B. GREENFIELD, G. M. HALL, D. H.

HENLEY, J. M. LONG, P. T. McCORMICK, A. B. MASSEY, H. F. MITCHELL, B. F. PARKER, G. M. POTTER, Z. V.

SHIELDS, W. D. STOKES, J. G. SUMMERELL, J. N. WATSON, R. P. WAGONER, J. L. WHITE, C. W. WRIGHT, S. K.

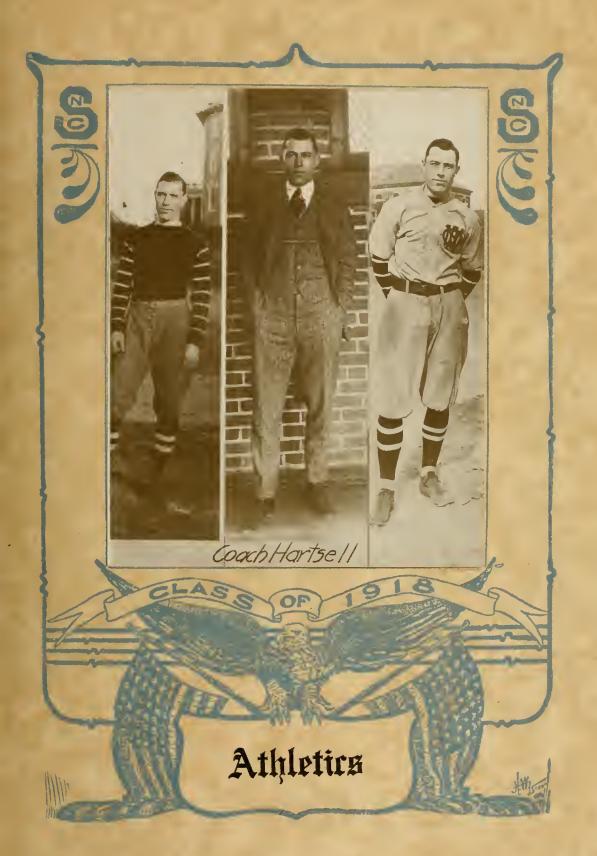


CORPURALS

ARMSTRONG, L. O.
BAYNES, W. R
BLUE, H. M.
BROWNE, O. H.
BUSH, C. M.
BUTLER, E. F.
COLLINS, W. R.
COUGHENOUR, R. A
COUGHENOUR, R. A
DUKE, R. H.
TRICE, M. F.

CORPORALS
EVANS, H. L.
FLIPPIN, H. C.
FLOYD, E. Y.
CURLEY, R. N.
HALL, L. G.
HARRIS, A. H.
HAND, E. S.
HORRIS, E. G.
JONES, A. C.
McMURRAY, A. W.
NISSEN, T. N.

PEDEN, L. M.
PILLSBURY, R. D.
PORTER, E. T.
RAGAN, D. C.
RAMSAUR, O.
RHODES, C. E.
SHEFFIELD, C. A.
SHORE, F. P.
STACEY, R. P.
SWINDELL, F. R.
TIENCHEN, G. W.
WHITE, A. L., JR.





ASSOCIATION



RIDDICK FIELD

ATHLETIC ASSOCIATION

4

OFFICERS

John Gray Hicks	
THOMAS AMBROSE BELK	Vice-President
Bryce Benjamin Brown	Secretary-Treasurer
Prof. Thomas Nelson	Faculty Secretary-Treasurer
Prof. Tal. H. Stafford	Graduate Manager
Prof. Howard E. Satterfield	

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LOCAL ATHLETIC COUNCIL

Prof. Howard E. Satterfield, Chairman

Mr. A. T. Bowler Mr. J. B. Bray Mr. F. E. Ducey Mr. J. G. HICKS
Mr. S. L. Homewood
Mr. E. F. Lewis
Prof. Thomas Nelson

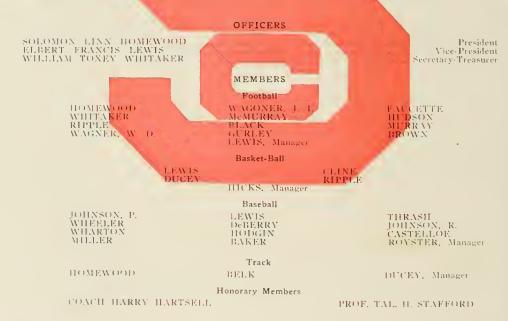
Mr. H. R. Royster Prof. T. H. Stafford Dr. F. A. Wolfe

ASSOCIATION

MONOGRAM CLUB



LEFT TO RIGHT—TOP, ROW—RIPPLE: WAGONER, I.: HOMEWOOD; WAGNER, W.; CLINE: MCMURRAY: LEEPER, BOTTOM ROW—BLACK: BELK: LEWIS; DUCFY: DEBERRY: MURRAY; GURLEY.



YELLS

YELLS



WE BACK OUR TEAM—ONE REASON WHY WE WIN

AU-Gau-Rac; Gau-Rac; Gau-Rac; Wau-Gau-Rac; Gau-Rac; Gau-Rac; Carolina Polytech; Boom Rah; Boom Ree; State College, N. C.
Ray—Ray—Rah-Rah;
(*)
Give'm the axe-axe-axe,
The axe-axe-axe,
Where-where-where?
In the neck-neck-neck,
The neck-neck-neck-
There-there-there.
(†)

We buck that line, we do. We buck that line, we do. When the line is weak, we buck very well: When the line is strong, we buck like hell. We buck that line, we do. Skin 'em and eat 'em alive, Skin 'em and eat 'em alive— (Long whistle) Sausage.

Rah-Rah-rah-rah	
Rah—Rah—rah-rah Rah—Rah—rah-rah	1

YELLS



(†....) is opponent's name three times.

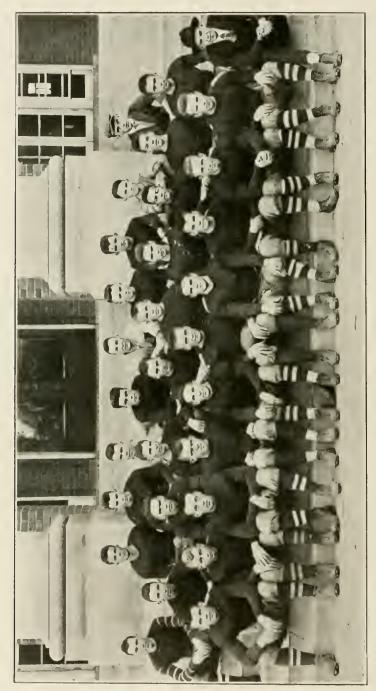
ASSISTANT CHIEF MURRELL, CHIEF ROOTER WELK

- Corner men



Mine een

FOOTBALL SQUAD



Left to Right—Top Row—McDhil; Potter, McCornick; McCoy; Harris; Brown; Plora; Manning; Pressly. Center—Hartsell, Coach; DeBerry; Osborne; Brachett; Garrett; Floyd; Shore; Pell; Mitchell; Black, Botton Row—Wagner, L.; Wagner, W.; Whitaner; Ripple; McMicrray; Homewood; Gurley; Mitrray; Paucette; Hidson; Lewis, Manager.

Am her

F-50 0

FOOTBALL

FOOTBALL

4

OFFICERS

Solomon Linn Homewood			Captain
Elbert Francis Lewis			Manager
JOHN HENRY WILLIAM BONITZ			Assistant Manager
PALMER WILLIAM PRESSLY			
HARRY HARTSFLI			Head Coach
TAL. H. STAFFORD			
DONALD McClure	***************************************		
	PERSON	NEL	
WILLIAM TONEY WHITAKER			Center
JOHN HENRY RIPPLE			Left Guard
WILLIAM DANIEL WAGNER			Right Guard
Solomon Linn Homewood	*********		Right Tackle
JEW IRVIN WAGONER			Left Tackle
Andrew Willis McMurray	***************************************		Right End
			Lcft End
RICHARD NESTUS GURLEY			Quarterback
John Thomas Faucette			Right Halfback
JOHN RANDOLPH HUDSON			Left Halfback
George King Murray			Fullback
CARL BROWN			Sub. Halfback
	SEASON'S	RESULTS	
N. C. State	10	Guilford	College 0
N. C. State			College
N. C. State			College
N. C. State			prest College 6
N. C. State	•		ton and Lee University 27
N. C. State	10		1 State University
N. C. State	17		Military Institute 0
N. C. State			Polytechnic Institute 7
N. C. State	0	Universit	y of West Virginia21
Games Won, 6	Games L	ost, 2	Games Tied, 1
T	OTAL POIN	TS SCORE	E D
N. C. State	112	Opponent	ts 70

A REVIEW OF THE FOOTBALL SEASON

BY TAL. STAFFORD



"TAL", STAFFORD
GRADUATE MANAGER ATHLETICS

[1X] games won, two lost, and one tied is the enviable record achieved by State during the nineteen - seventeen football season. In these strenuous times, when all Europe is a battle-ground, and when at last the atrocities of the Hun have made it necessary for our own country to gird herself for the fray-not only to make the world safe for democracy, but to make it safe for ourselves-we feel, somehow, that it is not fitting to point with pride to athletic records. And yet, students, alumni, and friends of the College may well be pardonably proud of the nineteenseventeen team. No one can claim that State has been more fortunate in securing material, or that her sacrifices have been less than her sister colleges. Our student-body is the smallest in recent years. The draft and Officers' Training Camps have drawn heavily from our upper Classes. It is with the deepest satisfaction that we have learned that we are already very materially represented "Somewhere in France."

The College itself is now an official Reserve Officers' Training Camp, with the students entering whole-

heartedly into the military system. We are ready to do our all—not merely "our bit." Athletics are maintained and encouraged, to provide another form of physical and mental training in preparation for the time when each man may be called upon to "go over the top."

The season for State, then, has been a successful one; but not at the expense of the weak. Only four veterans returned to College last fall, and, due to the searcity of first string material, during the entire season there were fewer substitutions per game than in any season since 1011. The squad, however, was extremely fortunate in its coaching, Harry Hartsell knows football; and combined with this knowledge he possesses the ability and rare tact necessary to handle men. Under his tutelage, the team has worked as one man; and this fact, together with a renewal of college spirit and the old time fighting "pep," has spelled success.

On September 20, on a middy field, and in a downpour of rain, State opened her season by defeating Guilford 10 to 0. A week later, in one of the most bitterly contested games of the season, she took Davidson into camp by a score of 7 to 3, after the scrappy Presbyterians had led for two periods. October 13 proved unlucky for Roanoke, and State romped away with the big end of a 28 to 0 score. As usual, Wake Forest attended the State Fair on Thursday, but probably derived more pleasure from the Midway than from the annual football game, for State won handily, 17 to 6.

FOOTBALL

This brings us up to the season's first disaster. Fresh from a string of victories, and filled with a generous dose of over-confidence, State made the long hard trip to Lexington, Va., October 27. Washington and Lee, on the previous Saturday, had been crushed by the Georgia Tech juggernaut, 63 to 0, and the prospects for an easy victory for us looked bright. Washington and Lee, however, staged a wonderful comeback, while State, completely surprised, was rushed off her feet for three quarters. We rallied late in the third period, scoring a touchdown, and forcing the play for the remainder of the game; but the rally came too late to bring victory. The final score was 27 to 7.

With the sting of this defeat still fresh in mind, State played Maryland, in Washington, November 3. We showed a complete reversal of form, and won 10 to 6, McMurray scoring a touchdown on a long forward pass, while Gurley made up the other three points with a beautiful field goal from the forty-yard line. The whole team played a strong game, and in spite of many adverse penalties at critical times the boys stuck to the guns, and held the Marylanders safe until the final whistle.

Thru sheer merit, State beat Virginia Military Institute, in Richmond, November 10, 17 to 0. There was never for a moment any doubt as to the outcome. The cadets were outclassed in every department. Leach, their great halfback, was stopped completely. For us, Gurley, Faucette, Hudson, and Murray starred, while our forwards ripped the Virginia Military Institute line to shreds, and crumpled up the Virginia attack before it fairly started.

For State, the Virginia Polytechnic Institute game, in Norfolk, November 16, was a very pleasing contrast to the affair of last year, when we lost to the warriors from Blacksburg by a 40 to o score. The game this season resulted in a tie, each team having scored seven points at the close of four periods of exciting football. The Techs scored early in the game on a recovered fumble, and a little later State tied the count, when Gurley shot a long pass to McMurray, who raced forty yards for a touchdown. The ball was in Virginia Polytechnic Institute territory during the entire first half, and after scoring, they failed to make another first down until late in the third quarter. Gurley, McMurray, Wagoner, and Wagner performed brilliantly. Murray's kicking was especially good.

State came out of the Virginia Polytechnic Institute game jubilant in spirit, but sadly battered physically. The injuries sustained in this game played an important part in our defeat at the hands of West Virginia, on Thanksgiving. Our backfield, to a man, was in very bad shape, and we played half the game without the services of Quarterback Gurley. West Virginia falled to gain consistently by rushing the ball, and after we had made several necessary changes in our secondary defense, due to the absence of Gurley, the Mountaineers shifted to the passing game, and scored three touchdowns by the overhead route. The score was 21 to 0. Our line starred, and time after time, Rodgers, West Virginia's All-American halfback, was stopped inside the ten-yard line. Faucette got away for a spectacular eighty-yard run for us, and Murray put up, perhaps, his best game of the season.

Altogether, the nineteen-seventeen season has been the most successful one since nineteen-thirteen. By victories over Guilford, Wake Forest, and Davidson, State has an undisputed claim to the State Championship. The morale of the squad has improved wonderfully, and already each man is looking ahead with keen anticipation to the crisp days of next November. GEORGIA TECH? Sure. Why not?

Eighteen

FOOTBALL



HOMEWOOD

Captain Homewood, our tall, rangy, combined with plenty of weight, All - South - Atlantic left tackle, is a powerful man, trained to the minute, a model for any athlete to follow for physical success. His habits are perfect, and his mind as clear as the morning dew. Without a doubt the most aggressive and the hardest worker that ever set foot on Riddick Field. An ideal man for captain, and a star in every game. Realizing all that he did during the nineteen-seventeen season, he has not yet reached his limits on the gridiron. May this come in nineteen-eighteen, his last year in college; and woe be unto the man that attempts to cross his path.

BROWN

Brown, substituting at halfback in the Thanksgiving game, proved to be one of the most valuable men in the line up. Particularly in this last game of the season did "Red" show up especially strong by the great defensive game he put up. His hard, sure tackling and breaking up of forward passes were a great factor in keeping down the scoring of the West Virginians. This was Brown's first year on the team, and with his speed, aggressiveness, and fight, in another year Coach Hartsell should find him a very valuable man.





FOOTBALL



WHITAKER

"Toxy" Whitaker at center, with his one hundred and eighty pounds of weight, medium speed, broad smile, hearty laugh, happy-go-lucky disposition, and the strength of a lion, eyes ever alert, with a spirit to always outdo his opponent, and "come on boys we got 'em," which pushed the team over many a rut, and led them to victory. The line-up would not have been complete without him. Directing plays at him by an opponent was sure suicide, which was learned in very short order by them all.





RIPPLE

Ripple, our big, green, husky, one hundred and eighty-five pound left guard, was the find of the season. Never having had a football in his hand until he was forced upon the athletic field in September, he developed into one of the most dependable players on the team and a tower of strength to the center of the line. He was a most apt student, and played the game for all its worth; and its result was he was named on the All-South-Atlantic team—a 'rare thing for any first-year man, much less one so green as he at the start of the season. My hat's off to you, "Rip:" you did wonders—and much more can you do.

FOOTBALL



WAGNER

Wagner at right guard developed into one of the most consistent players on the team. His build was ideal for his position. With medium height; weight 108 pounds, and powerful leas and shoulders, rather quiet, but with a level head and good judgment, he played, especially as the season grew older, one of the greatest games expected of a man with experience, much less of one who was serving duty on the gridiron for the first time. He, Toxy, and Ripple made a wonderful combination for the center of the line.

WAGONER

Big" Wagoner, our two-hundred-pound right tackle, developed into one of the wonders of the South Atlantic section as the season progressed. With his six feet one inch of height, especially speedy for one so large, and his long arms, he possessed the natural physical make-up for a tackle—and well did he fill the position. Not having played in but three games, as a substitute, in 1916, he had lots to learn when the 1917 season started; but "you can't keep a good man down," and Wagoner rose to the point of excellence.





FOOTBALL



McMURRAY

"Bill" McMurray, the speedy right end, weighs one hundred and sixty pounds, and is five feet eleven inches. "Bill" started the season in the backfield, but was shifted to the end position after the Washington and Lee game, about the middle of the season. In the backfield, he did not do so well; but at end he was a wonder. He possessed marked ability to handle forward passes, size up plays on the defense, and get down the field under punts. "Bill's" running for forty and fifty yards for a touchdown after receiving a forward pass from Gurley was a common occurrence. His speed helped us to many long gains, and his fierce tackling on defense prevented the opponent making any.





BLACK

Black at left end is not an ideal built end, neither does he possess any wonderful amount of speed for this position; but what he lacks in the physical way he doubly makes up for in the mental. His quick thinking, good judgment in sizing up plays on the defense, quick starting, and never-say-die spirit makes him an especially favorable man at the left end position.

FOOTBALL



FAUCETTE

"Runt" Faucette at right halfback, tho he reported for the team late, was one of the most consistent men we had, and could be relied upon for gains thru the opponents' lines or around the ends, due to his unlimited endurance, and his ability to pick not only a hole which our line of forwards could give him, but he was equal to the occasion of making a hole for himself in almost every line. Running with the ball was not his only strong point, for his interference was without fault, making sure of his man in 'most every run. His ability to size up plays on the defense was absolutely uncanny, and his tackling in the open field was sure and deadly.

HUDSON

Hudson at left halfback, altho not exceptionally speedy, was one of the mainstays of our team. Possessing quite a good deal of knowledge of the game, for a Freshman, which he used to good advantgage all during the season, he proved to be a great, quick-opening, and off-tackle halfback. His returning of punts was a feature in 'most every game during the season. Squirming, sidestepping, and stiff-arming his opponents with the form of an old-timer, he returned the ball a remarkable number of times back to the point from which it was punted, or to a distance further than that. His playing was remarkably clever, using rare judgment.





FOOTBALL

GURLEY

"Dick" Gurley, our All-South-Atlantic quarterbacknow we come to the real star of our nineteen-seventeen team. A wonder in every sense of the word, "Dick," our brainy little quarterback, lacked nothing but a little more experience to be one of the greatest football men ever at State College. With his ideal, "built-on-the-ground" physique, which carries with it one hundred and seventy pounds, and plenty of speed, possessed with the natural ability to sidestep an opponent while going at top speed, crash thru a line as tho it wasn't there, or diving over it for gains, if it should be blocked too tight. At this he is a class by himself. Further, he is a kicker and a forward passer without a parallel; he hasn't a peer as a place kicker, or as a point gainer after touchdown. His trusty toe carried us to victory in two of our most important games, and assisting in the remainder. There is only one Gurley; a bundle of nervous energy, slippery, dodging, side-stepping, elusive, sensational all the time-that's Gurley, our quarterback, a brilliant little jewel that would shine in any Southern backfield.



MURRAY



Murray at fullback, was the other real find of the season. He developed from one hundred and sixtyeight pounds, slow, lazy, unconcerned, moody player, and only a fair kicker, into a form of one hundred and eighty-five pounds, comparatively fast, ambitious, quick thinking, agressive player, and wonderful kicker. His punts would go sailing high into the air, forty-five to sixty yards, and with regularity. His smothering of the opponent's tackle on off-tackle plays became one of his delights. At this he was especially strong, which accounts for so many long gains that our halfbacks made during the season. His smashing the opponents' line as the season grew older was a delight to those who saw him plow thru. Very hard to get off his feet, and running roughshod, he usually made the required distance when called upon to carry the ball. George played the best game of the season against West Virginia University, on Thanksgiving Day. Altho handicapped by an injury which came during the first five minutes of play, he hit the line like a battering ram, and took his man on every play.

FOOTBALL

COACH HARRY HARTSELL

N the Athletic section of this book it is only fitting and proper that some recognition be made of the man who has been "the man behind the gun" in our athletics during the past two years. To this end, I will endeavor to give you a brief sketch of our Coach, Harry Hartsell. His record will show that his work has been a decided success. Of the four teams that he has coached, three have been State Champions, and the other team a winning one. This great success has not been due to an abundant amount of good material; but, on the contrary, when prospects for a winning team were running low, Coach Hartsell has developed a sensational club.

Harry Hartsell was born in Asheville, on June 20, 1800. His early school education was obtained at the Asheville High School. While in high school, he took a prominent part in athletic activities. In 1008, he entered Agricultural and Mechanical College. From the start, as far as athletics were concerned, he was a decided success. In his Freshman year, he played end on the Varsity football team, and shortstop on the baseball team. All thru his four years in College, he was one of the leading infielders in the State; and as a tribute to his football ability he was chosen captain of the team in his Junior year. At the time Coach entered College, basket-ball was not recognized as a collegiate sport. In his second year in college—1010—Hartsell helped organize the first team this institution has ever had; and during his last three years in College he played guard on the team. The dusty athletic records of the past show that Harry Hartsell was one of the best athletes that ever wore the Red and White.

After his graduation, in 1012, he played basehall in the Appalachian League for one season, but was drafted by the Cleveland Club of the American League near the end of this season. The next season he was farmed out to the Toledo Club of the American Association, with whom he played the entire season. At the close of the season, he accepted a position with the Western Electric Company, at their Chicago offices. He remained with this company for two and a half years, and when he resigned, in 1915, he was in charge of the sales department of the Indianapolis branch. The next season he played baseball in the South Atlantic League, and the following winter he became director of athletics at the Porter Military Academy, at Charleston, S. C. The next summer he managed the Norfolk team of the Virginia League.

In the fall of 1916, when State College athletics were in a sad, fix, the Athletic Council called on Hartsell to come to our rescue. He responded to the call of his alma mater, brought order out of the chaos, and the nineteen-sixteen team played a fighting game against Washington and Lee on Thanksgiving.

On the campus, Coach is the most congenial fellow you will meet; and he has won the confidence and popularity of the student-body. On the field, he is full of the "pep" and drive which is essential to all successful coaches. With the good grace of Uncle Sam, and under Coach Hartsell's expert guidance, in the next few years we expect to see State College placed, athletically speaking, on a par with the larger Universities of the country.



Nineteen

Eighteen

BASKET-BALL

BASKET-BALL

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OFFICERS

Elbert Francis Lewis	
JOHN GRAY HICKS	
Solomon Linn Homewood	
JAMES CYRUS BLACK	
HARRY HARTSELL	Coach

-1-

PERSONNEL

FRANKLIN DEWEY CLINE	Right Forward
John Henry Ripple	Left Forward
WILLIAM EDWARD LEEDER	
Frederick Emmet Ducey	
Solomon Linx Homewood	
Elbert Francis Lewis	Right Guard

-1-

RESUME OF THE 1918 SEASON

HE Nincteen-Eighteen Basket-Ball season was a great success for State College. Our team, the winners of the North and South Carolina State Championship, and claimants of the South Atlantic title, showed a greater knowledge of the indoor sport than any previous Tech team. The season closed with thirteen victories and two defeats. The first real practise came after Christmas; and in the first few games the team showed undisputable strength; but they did not hit their stride until early in February. All the games with North Carolina Colleges were won, with the exception of the first game with Trinity, which was dropped by a close score. However, later in the season we won from the Methodists in two contests. On the annual Virginia trip, the Lynchburg Athletic Club and Washington and Lee were beaten; but Virginia Military Institute caught the team on an off night, and scored the second defeat that the Techs suffered.

The team showed themselves masters of both the open game and the close guarding game. In Lynchburg and Washington and Lee, the open attack was used to a victorious advantage. In the Trinity games, the guarding style was used advantageously by the Techs. Three of the team are lost by graduation, and they will be greatly missed; but we feel that we still can depend on the remaining ones and Coach Hartsell to put out a winning team in nineteen-nineteen. We point with pride to our nineteen-eighteen team's record.

Marten

BASKET-BALL

RESULTS OF 1917 SEASON

N. C.	State27	Durham Y. M. C. A 23
N. C.	State	Trin ty Col'ege
	State	
		Wake Forest College
		Trinity College
	State	
	State	
	State	
		Lynchburg Athletic Club 1
		Washington and Lee University
		Virginia Military Institute 35
		Wake Forest College
		University of South Carolina
		Trinity College 10

Games Won, 13 Games Lost, 2

TOTAL POINTS SCORED

1.	C. State College	308	Opponents	. 262



BASKET-BALL SQUAD

LEFT TO RIGHT—TOP ROW—PICKETT; CLINE; HOMEWOOD; HARTSELL, COACH. BOTTOM ROW—GURLEY; RIPPLE; LEWIS, CAPTAIN; LEEPFR; DUCEY.

BASKET-BALL

THE TEAM



LEWIS-RIGHT GUARD

In Captain Lewis, State College has one of the best running gnards that has ever played here, and easily the best in the State. Most of the victories of this season and last season were due to his accurate shooting and aggressive playing. Elbert did not come out for the team in his first two years in College, and had never played a guard until last year; but his record, and the fact that he was elected captain of this year's team, show how well he succeeded. He can always be counted on to furnish more than his share of points, and his record shows that he shot more than twice as many goals as his opponents. In his first two years on the Varsity, Elbert has piled up an enviable record, and it will be hard to find a man who can fill the place on the team that will be made vacant when he graduates this spring.

RIPPLE-LEFT GUARD

As a running mate to Cline, "Rip" played a wonderful game at forward this season. It didn't make much difference to this big boy how many men were hanging on him when he got hold of the ball, because he would shake them off, and pass or shot as he desired. He was the steadiest p'ayer on the floor, and could always be counted on for his share of goals. He executed difficult overhead shots in a manner that made opposing guards become fearful of his ability. Ripple possesses the enthusiasm and fight in the games which always help along to victories. This is his second year in school, as well as his second year on the Varsity, and his basket-ball career should be a great success.





DUCEY-CENTER

Playing his second year on the Varsity, "Fred" has been a very important man in State College victories, both in nineteen-seventeen and nineteen eighteen. His nineteen-eighteen season has been his best, and it is a fitting climax to a successful basket ball career. On the "tip off," Ducey was master of most of his opponents, as he possessed that knack in jumping which means more than height. Altho not a brilliant goal shooter, he was decidedly strong on the defense, and helped stem the tide of many defeats by the close guarding of his opponents. We lose "Fred" by graduation this year, and his ability will be greatly missed on the nineteen-nineteen machine.

BASKET-BALL

CLINE—RIGHT FORWARD

Altho kept out of many games this season by injuries, Cline, when he finally did get in the contests, put a new life in the team, which was largely responsible for the good showing made by them. To describe Dewey's p'aying would be to say that he is on top of the ball constantly, no matter where the sphere happens to be. He has been a large factor in the nineteen-eighteen Tech scoring. In teamwork, he excels: and without his passing the team would be at a loss. This is his second year in College, and we are looking for him again to be the best College Forward in the State, as he was last year.





LEEPER-FORWARD

"Ned" is the kind of man that has made more Varsity Teams than he has played on. He has been a basket-ball aspirant for all four years in College, and this year his hopes have been materialized. Owing to injuries, Cline was forced out of the game right at the beginning of the season, and Leeper filled his place in great style. He is very aggressive, fast on his feet, and a very dangerous shot when in anything like a proximity of the goal. It is unfortunate that "Ned" graduates this year, as he is just coming into his own, and another year would show him up a bright star.

HOMEWOOD-LEFT GUARD

Much dismay was caused in our basket-ball circles at the beginning of this season by the lack of good material for the back guard position made vacant by "Red" Johnson. After much experimenting, "Sammie" came to the rescue, and held this difficult position down in a way to make basket-ball followers take notice. When he was put on a dangerous opposing forward, he came as near holding him scoreless as anyone could. Homewood was probably the main man in the impregnable Tech defense this season, and this was one of the team's strongest points. "Sammie" will be back next year, and will be the man around which the nineteen nineteen defense will be built.



BASKET-BALL



BASKET-BALL COURT-CITY AUDITORIUM

INDIVIDUAL RECORDS

Position	Name	Field Goals	Foul Goals	Total Points
	RIPPLE	46	U	()2
Forward	(RIPPLE CLINE	34	1	$\delta \phi$
	(Leeper	10	()	20
Center	DUCEY	21	0	42
Guard	(Lewis	40	65	Ебз
(1401)(1	(Помимоов	2	O	4

BASE BALL

CAPT.LEWIS

Nineteen

Eighteen



Baseball Squap (1917)

Left to Right-Top Row-Casetelloe; Walker: Deberry; Barek: Weathers; Days; Miler, Bottom Row-Captain Horgin: P. Johnson; Thrash: Lewis; R. Johnson; Heines: Wheeler; Wharton; Manager Artz.

BASEBALL

BASEBALL

4-

OFFICERS

ELBERT FRANCIS LEWIS	
WALTER LEITH SHUPING.	
HARRY TATUM ROWI, AND	
HARRY HARTSELL	
Tal. H. Stafford	
PERSONNEL OF NINETI	EEN-SEVENTEEN TEAM
Paul Worthy Johnson	First Base
William Herbert Hodgin	Second Base
Druid Emmet Wheeler	
John Ashby Wharton	
Walter Myatt Johnson	
Louis Dale Thrash	•
WADE HAMPTON MILLER	
OBED CASTELLOF	
ELBERT FRANCIS LEWIS	
George William Baker	
HERBERT CARLYLE WEATHERS	
Joseph Gaddy De Berry	
JOSEPH GADIN DE DEKKI	THERE!
RECORD OF NINETEEN	-SEVENTEEN SEASON
N. C. State 6	Bingham School 7
N. C. State 8	West Virginia Wesleyan
N. C. State	Washington Americans
N. C. State	Trinity College
N. C. State9	Richmond College 4
N. C. State	Yale University
N. C. State	Raleigh League Team
N. C. State	Wake Forest College
N. C. State	Guilford College
N. C. State	Davidson College
N. C. State	Wake Forest College
N. C. State	Elon College
Games Won, 5	Games Lost, 8
TOTAL RUY	S SCORED
N. C. State 55	Opponents 60

BASEBALL



CAPTAIN HODGIN; MANAGER ARTZ; COACH HARTSELL

RESUME OF 1917 SEASON

HEN the squad was called out, late in February, by Captain Hodgin, there seemed to be an abundance of fielders, both for the infield and the outfield, but a scarcity of pitchers. After the close of the basket-ball season, Coach Hartsell directed his attention along this line, and developed a very dependable staff of twirlers.

The season opened up on March 17, with the Bingham School, from Mebaue, which was in reality a bunch of Carolina leaguers. It was a cold-weather game, which resulted in a 7-6 victory for Bingham. The first college game was on March 22, with West Virginia Wesleyan. State College won this game by an 8-2 score. During the succeeding weeks, we met and defeated Trinity twice, Richmond College, and Elon; losing by close scores to Yale University, Wake Forest, Guilford, and Davidson. We also lost to Washington American Leaguers and to Raleigh Carolina Leaguers, 3-1. Our Easter Monday game with Wake Forest was lost by a 3-2 score, the winning run crossing on a disputed single. The annual Northern trip was canceled, on account of war preparations which were under way in many colleges. Seven of last year's men have left school, leaving only two regulars with whom to start the nineteen-eighteen season.

BASEBALL

THE TEAM

HODGIN—SECOND BASE

Without "Hodge" in the line - up, to keep the old "pep" going, the baseball games would have been lifeless. His playing will be greatly missed in the nineteen-eighteen combination. Captain Hodgin nor only kept the "pepper box" for the club, but was the leading run-getter, not only on the club but in the State. He has been the lead-off man in the line-up for two years, and when he fails to get on base in some way it shows strong opposition. "Hodge" was the nucleus of the infield, and in fact the whole club; he was a baseball student, and knew the game from every angle.





WHEELER-SHORTSTOP

"Dugie" has played wonderful ball for three years on the team, and has improved proportionally every year until the past season. We feel justified in calling him the best college shortstop in the State. He was one of the leading hitters on the nineteen-seventeen club, and undoubtedly the fastest man. He received many flattering offers from professional clubs, but in the present emergency he decided to join the army, and is now contributing his bit toward beating Germany.

WHARTON-THIRD BASE

Altho lacking the speed and grace of some, "Whart" was a natural ball player. He experienced no difficulty in connecting with the pitchers; that is, if they served from the right side. Altho being shifted from the outfield, he worked around the hot corner like he had seen service there before. "Whart" did not return to school this year, and this season's club will miss his timely hitting more than once.



BASEBALL



PAUL JOHNSON—FIRST BASE

Paul was probably the cleanest fielder in the infield, and he hovered around the initial sack Lke a veteran. His first season on the team he possessed a weakness in hitting, but in his last year this weakness began to strengthen, and he was a very dependable hitter. It was, however, his neat work around the bag, and the instillation of the "pep" in the club, that won him favor in West Raleigh baseball circles.

"RED" JOHNSON-LEFT FIELD

When "Red" wasn't good for a hit in the pinch, it couldn't be done. As "Red" says it, "A righthander is 'duck soup.' "He followed that saying all thru the season, and has caused the defeat of several pitchers who were so unfortunate as to face him in the pinch. "Red" was a utility man, having served a couple of seasons behind the bat. He has joined the army, and is now in training camp. We wish him the best of luck.





THRASH CENTER FIELD

Altho not a sensational player, "Pat" was the most sure outfielder on the club. It was a common inference that a fly ball to center was in a "tar bucket." His whip from the outer garden to home plate was as pretty as they ever get, and he has cut off many scores for the visitors in this way. He throws and hits righthanded, and altho not a heavy hitter he comes thru very often, and places himself in the limelight by consistent hitting.

BASEBALL

LEWIS-CATCHER

Elbert F. Lewis has earned for himself the right to be considered the most industrious college catcher in the State. He stepped into Winston's place behind the bat for the State College nine, and surprised even his most ardent admirers by the way he filled the bill. Always on his toes, never excited, and with a word of encouragement for every player, makes him an important cog in the State College mechanics.

him an important cog in the State College machine.

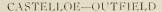
"Eb's" ability to get everything that comes his way makes him a tower of strength behind the bat, and the way he cuts them off going to second would make "Bill Carrigan" open up his eyes. With all these qualities, it is no wonder that "Eb" has been chosen as captain of the





DE BERRY-PITCHER

This big boy had trouble last season with his arm and consequently he was kept from getting in the games regularly. He has a fast ball, with a good hop on it, and can mix it up with a curvilinear assortment of "hooks." DeBerry is in school this year, and under the coaching of Coach Hartsell should have a successful season.



As utility outfielder, "Obie" proved himself to be a valuable man to the team. He was a very consistent hitter, and his fielding was near the par of any college outfielder. He played in about half the games of the nineteen-seventeen season. Uncle Sam called him into service, and in doing so he took from us a man who would show himself to be a regular baseball player.



BASEBALL

WEATHERS-PITCHER

On account of a broken ligament in his arm, "Dog" was kept out of all but two games during the past season. He was, however, in good shape to work against his old rival. Trinity College, and had an easy victory over them, 10-1. When in good shape, "Dog" possesses a world of speed, and some assortment of curves. Owing to the condition of his arm last season, he relied entirely on a slow ball, which proved baffling to those teams which he met. The bad arm of our only southpaw proved a great loss to the club.

MILLER-RIGHT FIELD

It brought joy to the fans of State College when Miller came up to the bat in a critical moment. His ability as a hitter was undisputed. He didn't get in the fracas until the last part of the season, but his natural ability was brought out to great advantage then. He connected with pitchers, both right and lefthanded, in a fashion that would cause him to go to the big circuits had not Uncle Sam interrupted. He is now a member of the American Expeditionary Forces in France, and we hope some day he will come back to us.

BAKER-PITCHER

With comparatively no experience, Baker came down to State College, and under the tutorage of Coach Hartsell made a very dependable pitcher. He had a very wide-breaking curve ball, and a lot of "zip" on his fast ones. He had a great record, considering the kind of teams he worked against, and many nineteen-seventeen victories can be directly contributed to his work on the mound. With another year's experience, he should prove to be one of the best pitchers of which State College can boast.



OUT ON THIRD



Nineteen

Eighteen

RESUME OF 1917 SEASON

HE spirit of the track season started the first of school, when the call for the cross-country team came to report. A large number of men reported for the team. The first meet was held the fourth of November. The winner received the gold medal given by the Athletic Association. Click came out first; Scott, second; Johnson, third. The time made in this race was twelve seconds faster than the old record. This meet was open to State College men only.

In the State cross-country meet, which was held at State College, our team won first place; with Carolina, second; and Wake Forest, third—Scott, Click, and Johnson scoring the most points for State College.

On Thanksgiving Day, The Rotary Club of Raleigh gave three cups and several medals to the winning team, and to the best runners on each team. Scott, of State College, took the cup for second best runner; Click, for third,

The track work was set aside until the first of March. Then Captain McDougal called for track men to report. About thirty men reported, but on account of military drill the squad had to be cut down to about half of that number. Of the old men that were back were Scott, Captain McDougal, Turner, Lawrence, Belk, Homewood, Click, Williams, McPhaul, and Stoffregen. McRea of the new men showed up well.

The first meet was with Wake Forest. State College had very little trouble in winning this meet; Captain McDougal and Homewood winning the most points for State College. The meet with Davidson College was next. The team was weakened from the loss of Captain McDougal, who was called out with the Coast Artillery. Davidson won this meet by a small margin.

Three other meets were scheduled, but were called off on account of men from other colleges and from our College being called into military service.

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RESULTS OF NINETEEN-SEVENTEEN MEETS

State College		Wake Forest	
		k	
*	TOTAL	POINTS	
State College	1261/2	Opponents	1131/2

186



TRACK

OFFICERS

SOLOMON LINN HOMEWOOD	- Captain
Frederick Emmett Ducey	
Zachary Taylor Koonce, Jr	Issistant Manager
Forrest Baine Long.	
Donald McClure	

r4.

PERSONNEL

JAMES EDGAR McDougal Elbert McPhaul Thomas Ambrose Belk Joel Brevard Lawrence James Harold Click B, Cundiff Williams Ernest Craig Turner ZEB VANCE POTTER
SOLOMON LINN HOMEWOOD
WILLIAM KERR SCOTT
JAMES GRIFFIN SHIELDS
ADRIAN BANNERMAN MCREA
HUGH MARTIN STOFFREGEN
CECIL EDWARDS COOKE

ROBERT EDWARD BRACKETT



LEFT TO RIGHT—TOP ROW—ROBERTSON, Manager; Brackett; Williams, Bottom Row—Potter; Homewood, Captain; Turner; Shields; McRea.

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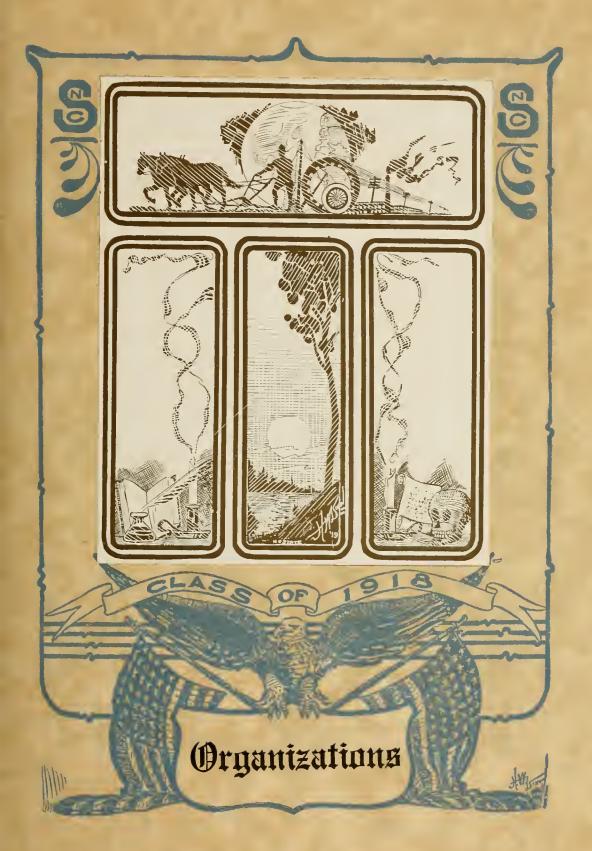


ATHLETICS

TRACK

1917 RECORDS

EVENTS	RECORDS	NAME
100-yard Dash	10 ⁸ 5 secs.	McPhaul
220-yard Dash .	22 ² 5 secs	McPhaul
440-yard Dash	54 secs	Shields
Half Mile	2,06 mins, .	Scott
One Mile	4.55 mins	. Click
Two Mile.	10.15 mins	Turner
Low Hurdles	= 27 ² 5 secs	Williams
High Hurdles	17 secs	Homewood
Shot Put	40 feet	McDougal
Hammer Throw	11012 feet	Homewood
High Jump	. 53 i feet .	McDougal
Pole Vault	10 feet	- Homewood
Discus Throw .	= 112 feet	McDougal
Broad Jump .	21 feet	McDougal







Nineteen

Eighteen

FRATERNITIES

PAN-HELLENIC COUNCIL



LEFT TO RIGHT—TOP ROW—CHAMBERLAIN; HICKS; BONITŽ; HARSHAW; WILLIAMS, BOTTOM ROW—WADDELL; PATE; COMBS; WARWICK; GLENN.

DELTA SIGMA PHI

BENJAMIN DUKE GLENN

JOHN HENRY WILLIAM BONITZ, JR.

KAPPA ALPHA

WILLIAM THOMAS COMBS

JOHN SUMMERELL CHAMBERLAIN

KAPPA SIGMA

B. CUNDIFF WHILIAMS

JAMES CYRUS BLACK, JR.

PI KAPPA ALPHA

ABRAM EDGAR HARSHAW

EDWIN PATE

SIGMA NU

JOHN MOORE GRAY HICKS

HENRY CAPERTON WARWICK

SIGMA PHI EPSILON

JOHN ANDREW NORTHCOTT

AUBREY BRYANT WADDELL

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215 mank

ORGANIZATIONS

FRATERNITIES

FRATERNITY DIRECTORY

ALPHA ZETA

DELTA SIGMA PHI

KAPPA ALPHA

KAPPA SIGMA

PI KAPPA ALPHA

PHI PSI

SIGMA NU

SIGMA PHI EPSILON

SIGMA RHO

THETA BETA GAMMA

FRATERNITIES

ALPHA ZETA

AN HONORARY AGRICULTURAL FRATERNITY

Founded at Ohio State University, October 28, 1897

FLOWER Sweet Pea

Colors: Mole and Sky Blue

Publication: Alpha Zeta Quarterly



NORTH CAROLINA CHAPTER

Installed 1904

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FRATRES IN FACULTATE

GUY ALEXANDER ROBERTS MELVIN ERNEST SHERWIN DANIEL THOMAS GRAY CLIFFORD LEWIS NEWMAN JOSHUA PLUMMER PHASBURY R. S. CURTIS

R. S. CURTIS

FRATRES IN COLLEGIO

Graduate Students

John Edilber

HERBERT SPENCER Enos Clarkson Blair TALMAGE HOLT STAFFORD

Class of 1918

Lyman Kiser

THOMAS BENJAMIN ELLIOTT - EARLY BANTER GARRETT THOMAS AMBROSE BELK - RUSSEL ALEXANDER CROWELL,

Class of 1919

JAMES SHOPENER HATHCOCK HOWARD HENLEY GORDON Jew Irvin Wagoner George Latta Clement Samuel Otto Bauersfeld, Jr. James Harold Click

Class of 1920

LINDSEY OTIS ARMSTRONG

FRATERNITIES



LETT TO RIGHT—TOP ROW—STAFFORD; BELK; GORDON; CROWELL; GARRETT. CENTER—WAGONER; ELLIOTT; BAUERSFELD; HATHCOCK. BOTTOM ROW—CLEMENT; KISER.

FRATRES IN SERVICE

Catis, H. R.
Faison, R. R.
FIELD, R. H.
Grady, J. D.
GREENE, A. H.
Наці, Ј. Н.
McLindon, L. P.

Nixon, W. T.
PINNER, J. G.
RANKIN, J. O., JR.
Lewis, W. D.
Ray, J. D.
Springs, J. L.
WHITE, BUNTON
Coggin, J. K.

CRATER, S. G.	
Намилох, К.	W
Hodges, R. H.	
Кіме, Р. Н.	
-Williams, Р.	МсК.
Young, R. C.	
McKoy, F. K.	

FRATERNITIES

DELTA SIGMA PHI

Founded at the College of the City of New York, 1899

FLOWER: White Carnation Colors. Green and White

Publication: The Carnation



RHO CHAPTER

Installed May 20, 1915

FRATRES IN FACULTATE

CARLETON FRIEND MILLER

TALMAGE HOLT STAFFORD

FRATRES IN COLLEGIO

Class of 1918

DANIEL ROBERT STEELE FRAZIER, JR. BENJAMIN DUKE GLENN

ELBERT FRANCIS LEWIS ROGER VERNON TERRY

Class of 1919

JOHN HENRY WILLIAM BONITZ, JR. Homer Allison McGenn SOLOMON LINN HOMEWOOD

WILLIAM THOMAS WRAY

Class of 1920

THOMAS MCMILLAN Isaiah Quincey Stiegelman

MARION FRANCIS TRICE

Class of 1921 ROBERT LATHAM MILLS

FRATERNITIES



LEFT TO RIGHT—TOP ROW—LEWIS; WRAY; BONITZ; TRICE; TERRY, BOTTOM ROW— GLENN; MILLER; STAFFORD; FRAZIER.

*

FRATRES IN URBE

FREDERICK CARLTON GARDNER

TALMAGE HOLT STAFFORD



FRATRES IN SERVICE

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C. D. Brittain	W. C. Hopkins	C. O. Seifert
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C. C. Cooke	R. Т. Кеное	J. J. Sykes
J. W. HARRELSON	I. R. Mullen	J. R. TOWNSEND
	T MaMirray	

FRATERNITIES

KAPPA ALPHA

Founded at Washington and Lee University, December 21, 1865

COLORS: Crimson and Gold FLOWERS: Magnolia and Red Rose

Publications: Kappa Alpha Journal and Special Messenger (Secret)



ALPHA OMEGA CHAPTER

Installed 1903

-1-

FRATRES IN FACULTATE

Pres. Wallace Carl Riddick Dean Thomas Perrin Harrison Coach Harry Harrison

1

FRATRES IN COLLEGIO

Class of 1918
Whiliam Thomas Combs
Ralph McDonald

Class of 1920

JOHN SUMMERELL CHAMBERLAIN EDWIN THEODORE PORTER



Class of 1921

CHARLES SNEAD ALLEY LOUIS BROADDUS DANIEL HENRY McCoy Blue JOHN WILLIAM HARDEN, JR. CHANNING NELSON PAGE CHARLES DAVIS ARTHUR, JR.

The D. H. Hill Scholarship Cup, Permanently Won by Kappa Alpha Won Consecutively 1015-16, 1016-17, 1017-18

FRATERNITIES



McDonala

CHAMBERLAIN

Combs

PORTER

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GOODWIN, L. McA
HARRIS, W. C.
HARRISON, J. F.
HINTON, R. S.

Howison, R. C.	
HUNTER, DR. J.	1
Lee, E. H.	
Ріскеї, Ј. М.	

SUMMERAL, J. J. Telfair, D. F. Vass, W. W. Wilcox, Rev. C. P.

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BAYNE, T. L., JR
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ROGERS, G. W. RUMPLE, J. M. SMITH, G. A. SPEARS, J. MCK.	PRIMROSE, J. L.
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JR. VANN, J. G.

FRATERNITIES

KAPPA SIGMA

Founded at the University of Bologna, 1400; Established at the University of Virginia December 10, 1867

FLOWERS Lily of the Valley

Colors: Scarlet, White, and Emerald Green

Publications: The Caduceus and Star and Crescent



BETA UPSILON CHAPTER

Installed 1903

4.

FRATRES IN FACULTATE

ROBERT ALLISON FETZER

CARROLL LAMB MANN

CHARLES RANDOLPH THOMAS

FRATRES IN COLLEGIO

Class of 1919

JAMES CYRUS BLACK

FRED DUNCAN JEROME

BELTON CUNDIEF WILLIAMS

Class of 1920

ROBERT LAWSON BLACK

BENJAMIN SIMMONS CARTWRIGHT

WALTER LEAKE PARSONS

Class of 1921

LACY EDWARD ADAMS LOYD CURTIS BAUM

EDWARD BRANHAM MANNING JOSEPHUS DANIELS PELL
BARTHOLOMEW FIGURES MOORE MATT RANSON STEPHENSON, JR.,

CLAUDE WILSON

HENRY WATSON WINGATE

FRATERNITIES



LEFT TO RIGHT—TOP ROW—WILLIAMS; BLACK, BOTTOM ROW—STEPHENSON; THOMAS; MANN; FETZER.

FRATRES IN URBE

JOHN B. BRAY

A. S. Brower

COOPER YOUNG

4

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C_{r_*}	M.	SLOAN
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FRATERNITIES

PI KAPPA ALPHA

Founded at the University of Virginia, March 1, 1868

Colors Garnet and Gold

PLOWER: Lily of the Valley

Publications: Shield and Diamond and Dagger and Key (Secret)



ALPHA EPSILON CHAPTER

Installed 1001

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FRATRES IN FACULTATE

HERMAN BURKE BRIGGS

4-

FFRATRES IN COLLEGIO

Class of 1918

Class of 1919

ABRAM EDGAR HARSHAW

SAMUEL STANHOPE WALKER

Class of 1920

EDWIN PATE

Class of 1021

FRANK REVERDY ENGLISH
GEORGE TORRY PEOPLES

William Weaver Vaughn, Jr. Gaston Vance Jones

200

MILLEER

i teen

FRATERNITIES



BRIGGS

WALKER

PATE

HARSHAW

FRATRES IN URBE

JOE BOUSHALL R. W. DENT
JOHN H. BOUSHALL HUBERT R. HOLDING
GRIMES COWPER, JR. WILLIS A. HOLDING

John Knox Frame Dr. A. W. Knox Franklin McNeil

H. B. Norris JOHN A. PARK

4

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J. E. McDougai, E. E. Boice D. P. HARRIS G. H. WEBB N. D. Pierson C. O. BUTLER

W. B. SUMNER O. V. Russel W. F. Morrison P. H. Park C. B. Park, Jr. V. G. Pleasants, Jr.

WATT MARTIN L. L. TAYLOR W. B. Bowen RUTLEDGE FIELDS W. L. Scales, Jr. N. S. LACHICOTTE

FRATERNITIES

PHI PSI

Founded at the Philadelphia Textile School, March 18, 1903

Publication: The Phi Psi Quarterly



EPSILON CHAPTER

Installed 1916

4.

FRATRES IN FACULTATE

JOHN EDWARD HALSTEAD

Thomas Nelson

4

FRATRES IN COLLEGIO

Class of 1918

JOHN JACOB JACKSON

EDWIN WOOD FULLER

Class of 1919

HARRY TATUM ROWLAND

FRED JENNINGS STANBACK

JACOB NEELY SUMMERELL

Class of 1920

ROBERT CLIFF HINKLE

Class of 1921

CHALMERS GAITHER HALL, IR.

William Speed Davis

WILLIAM CARMI JOHNSTON, JR.

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Lichteen

FRATERNITIES



LEFT TO RIGHT—TOP ROW—ROWLAND; SUMMERELL; FULLER, BOTTOM ROW—STANBACK; HINKLE; JACKSON,

FRATRES IN SERVICE

W. A. KENNEDY C. R. HARRIS R. O. LINDSEY B. C. BAKER J. H. MASON G. E. BUSH

FRATERNITIES

SIGMA NU

Founded at Virginia Military Institute, January 1, 1869

CoLORS. White, Black, and Old Gold-

FLOWER: White Rose

Publication: Delta



BETA TAU CHAPTER

Installed 1805

7

FRATRES IN COLLEGIO

Class of 1018

CHARLES KEARNEY COOKE

JOHN GRAY HICKS

HORACE RALPH ROYSTER

HENRY CARPERTON WARWICK

Class of 1919

BURTON FORREST MITCHELL

Class of 1920

Plato Durham

William Tongy Whitaker

Class of 1921

FRED. SHERWOOD CHILDS

FRATERNITIES



LEFT TO RIGHT—TOP ROW--HICKS; ROYSTER. BOTTOM ROW-MITCHELL; WARWICK; COOKE,

FRATRES IN URBE

BURKE HAYWOOD

THOMAS BOUSHALL ARTHUR McKIMMON CHARLES MCKIMMON WILLIAM B. JONES JAMES MCKIMMON CHARLES G. KEEBLE J. L. MARSON

CARL WILLIAMSON

4

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W. W. Price	H. B. Constable	А. А. Неатн
Wм. M. Russ	L. W. GARDNER	H. H. Waters
WM. S. McKimmon	C. J. HAYDEN	W. H. Rogers, Jr.
C. S. ABERNETHY	R. W. Hicks, Jr.	William Baylon



FRATERNITIES

SIGMA PHI EPSILON

Founded at Richmond College, November, 1901

Colors Purple and Red

FLOWER; American Beauty Rose

Publication: Sigma Phi Epsilon Journal



NORTH CAROLINA BETA CHAPTER

Installed 1905

4

FRATRES IN COLLEGIO

Class of 1918

FREDERICK NEIL BELL

John Andrew Northcott, Jr.

Class of 1919

JOHN GATHING

AUBREY BRYANT WADDELL

Class of 1921

JONATHAN HAVENS Moss

Howard Wiswall, Bowen, Jr.

SAMUEL DARDEN LOVELACE.

FRATERNITIES



BELL

NORTHCOTT

WADDELL

PHELPS

FRATRES IN URBE

CREEK MORE, T. L. JOHNS, C. D. PHELPS, L. M.

PROCTOR, I. M. PROCTOR, R. W. SMITH, WILLIS

4

FRATRES IN SERVICE

J. W. ARTZ J. W. COOPER B. D. HODGES P. W. JOHNSON H. E. Winston J. G. Pinner H. M. Stroffregen R. A. Gill C. M. Morris
H. W. Davis
F. S. Morrison
R. A. Jones

FRATERNITIES

SIGMA RHO

(LOCAL)

Established October 16, 1912

Colors. Cedar Green and White

FLOWER: Pink Carnation



FRATRES IN COLLEGIO

Class of 1918

FREDERICK EMMET DUCKY

WILLIAM EDWARD LEEPER

Class of 1010

FORREST BAINIE LONG

WALTER LEITH SHUPING

HARRY GALLANT McGINN VINCENT WRIGHT TABB

JOSEPH BENTON TURLEY

Class of 1920

Franklin Dewey Cline

JOSEPH GADDY DEBERRY

Whatam Lewis Roach

Class of 1921

ROBERT ANTINE DEAL

George King Murray

FRATERNITIES



LEFT TO RIGHT—TOP ROW—DEBERRY; DUCEY; LEEPER, BOTTOM ROW- McGinn; Tabe; Long,

FRATRES IN URBE

A. T. HARTMANN	E. C. Jones	J. A. Patrick
	•	*
H. T. Hodnet	T. P. Morris	C. L. Ramseur
J. S. HOLTEN	R. E. Madison	P. E. Stallings
P. V. Hooper	C. A. Moore	J. F. Whaams
G. R. Wari)	G. I. Winstead

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FRATRES IN SERVICE

J. A. Ardrey	P. W. Delaney	C. D. Kirkpatrick
B. M. Blount	D. R. Holt	W. G. Newell
W. R. CATES	R. L. Kelly	L. B. Ray
C. E. Cooke	W. W. KERR	J. B. Turley

FRATERNITIES

THETA BETA GAMMA



LEFT TO RIGHT—TOP ROW—PRESSLY; KOONCE BOTTOM ROW—PARKER; HAUSER; DOCK

FRATRES IN COLLEGIO

-1-

Class of 1918 John Ruby Hauser

Class of 1919

LEROY DOCK ZACH, TAYLOR KOONCE PALMER WILLIAM PRESSLY BENJAMIN WOODMAN MANIER GEORGE MASON PARKER

Class of 1920 Frank Pierce Montgomery

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THE PRESS



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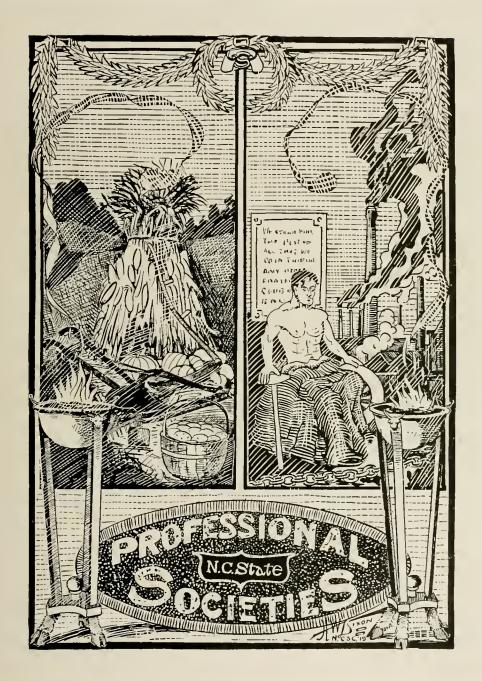
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PROFESSIONAL



PROFESSIONAL

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(STUDENT BRANCH AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS)



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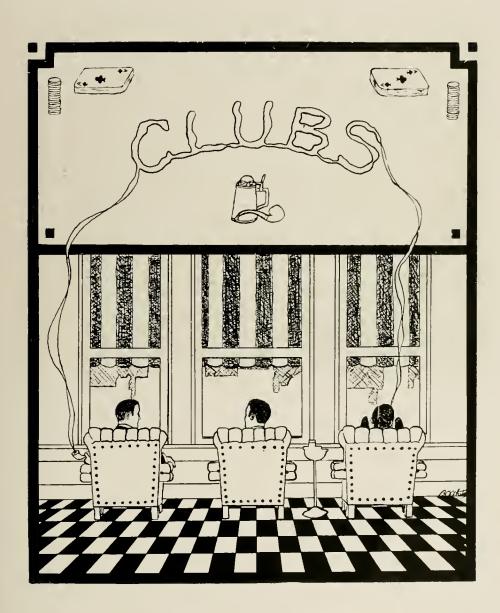
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Bottom—Robertson.

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WILSON COPES McCoyPortsmouth	SAMUEL STANHOPE WALKER Martinsville
ALBERT LINWOOD WHI	TE, JRHampton

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LEFT TO RIGHT—TOP ROW—LEWIS; FLOYD, A. G.; BRANCH; McCormick BOTTOM ROW—OLIVER; McCall; Floyd, D. A.; TOWNSEND

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ALENANDER BRVAN MCCORMICK
PAUL SHEPARD OLIVER
J. H. TOWNSEND

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LITERARY ZOCIETIES



LITERARY SOCIETIES

LEAZAR LITERARY SOCIETY



JOHNSTON; BONITZ; GARRETT; DOCK



HUMPHREY; HATHCOCK; BLUM; OSBORNE

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CROCKTORD; WAGONER; KISER; WELCH



WAGONER; GORDON; ELLIOTT; HALL

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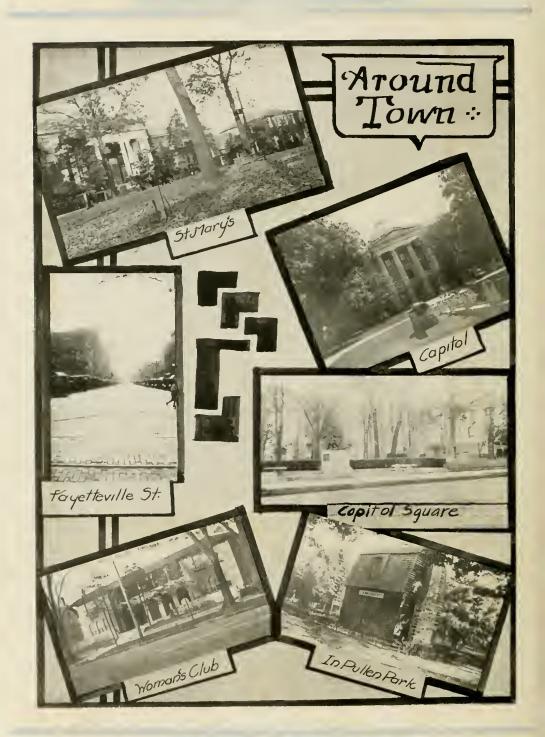


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HODES, E. G.
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JACKSON, S. K.

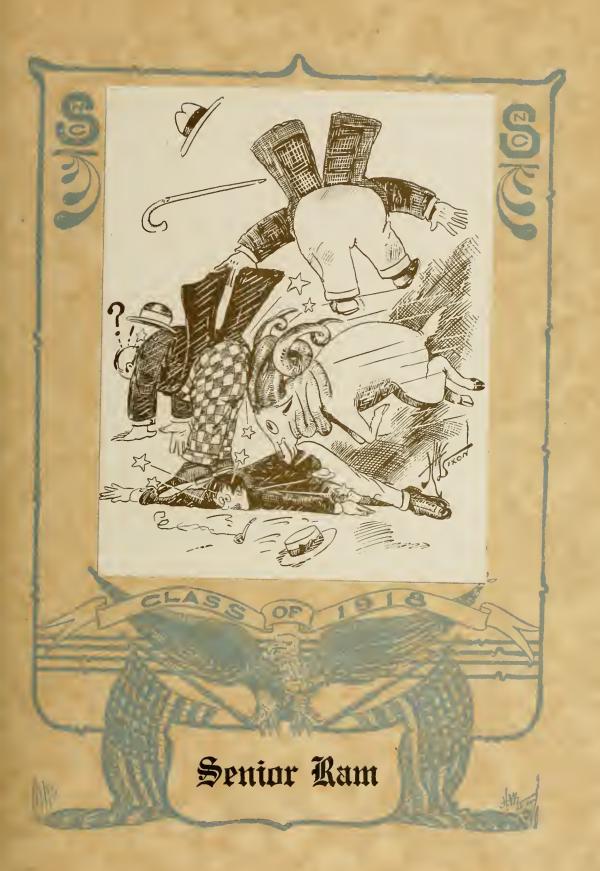
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Moore, E. J.
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Overton, D. H.
Pate, O. T.
Page, P. L.
Peden, J. M.
Pegram, C. W.
Phillips, C. F.
Ramseur, O.
Richardson, C. A.
Rhodes, M. L.
Sawyer, D. R.
Sanford, M. P.

SHEFFIELD, C. A.
SIGMON, A. L.
SMITHWICK, J. A.
SMITH, A. E.
STRICKLAND, G. B.
STUART, J. G.
SUTTON, D. H.
STOKES, J. G.
SPENCER, T. A.
TEMPLE, J. A.
TOWNSEND, J. H.
TRONLER, G. B.
TURNER, R. D.
TUTTLE, E. P.
VAUGHN, P.
VAUGHN, W.
VINSON, J. R.
VERNON, W. M.
WAGONER, J. I.
WALKER, S. G.
WALTERS, S. J.
WATSON, C. E.
WELCH, E. P.
WHILE, A. L.
WILKINSON, M. V.
WILLIAMIS, A. M.
WINDLEY, D. M.
WILSON, C. R.
QUINN, K. J.



Nineteen

Eighteen





And now the Senior Kamming Goats, After four years of chaking throats, Have a chance to take their lutts At a few of our college Nuts.

DEDICATION

Since this section is, by virtue of its contents, RAPID in all details, we wish to dedicate it to Dr. Wallace Carl Riddick and Prof. Charles B. Park, our Cross-CAMPUS Moonlight

Track Stars.

FOREWORD

It is a good thing the College is twenty blocks from the Squirrel Orchard (Capitol Square).

Were it not so, something worse than the DRAFT would be diminishing the College's supply of NUTS.



Min tien

Le teen





"PAP"
"NOW—W, GENTLEMEN"



"I TELL YOU, IT'S INFINITELY SERIOUS, MR. "



A STRONG CONTRAST



"I ASSURE YOU, YOU ARE GOING TO GET YOUR PAY."

RAM



SOME MILITARY TERMS MISINTERPRETED

RAM



SOME RATHER LIBRE VERS LIBRE

I stood on the corner

At Brantley's,

And stood until

The rise of the moon.

1 stood because

I could

Not leave.

It was a windy

Afternoon.

-W. T. C.

(Turn over the page, boys; the wind will never blow any harder.)

RAM

CONCERNING OUR R. O. T. C.

(OR RIDDICK'S OLD TOUGH CROWD)

ELL do I remember—yea, very well—on a blue, cold, heatless Monday, last; I stood entwined about a radiator at the "College Court," waiting miserably for the second and last blast of that whistle for drill period, and an hour of torture, one of the three a week endured for three and one half years, and now, as usual, the last lap seemed the hardest to stand. Of course it was only three above in the shade, and the snow had frozen up and blown away (as had also our College water pipes); but drill the Senior Company must, by the unanimous vote of said Company on a warm, balmy day the previous October. These things were floating thru my mind as I snugly draped the only warm spot in West Raleigh, when with a sudden jarring harshness the two blasts beat upon my ears, and I bolted for the door, and Pullen Hall—the scene of assembly for the Senior Company; alias the Supply Company; alias the Headquarters Company.

I was late, as were the majority of my fellow-sufferers, including the Captain, who tried to keep his chattering teeth from biting his tongue while he uttered forth the roll call. Avant, Barnhardt, Bell, Bell--"Where the dence is Bell?" says "Tommy," and passes on down the roll, making marks after every other name, meaning that the representatives of above marks would come up thirty cents short in their pay the next quarter, providing, of course, they received their pay. "Tommy, mark me in," says "Skin" Lewis, as he saunters up single footing from a Charliehorse (not Rabenhorst) received in a basket-ball game the night before. And thus "Skin" saves himself the aforesaid thirty cents, which shows that no matter how strict the regulations are, high enough pull and earnest co-operation of the parties involved will save much and many. The procedure that has been related above is gone thru with as each man takes his place in ranks, and the Company grows somewhat normal in size.

Rest! This is inevitably the first command our honored Captain gives—and it is about this time that "Runt" and "Rusty" put in their appearance from around the corner of the Bookstore—"Runt" with at least three sweaters and a coat, and "Rusty" with at least not more than a khaki blouse (oh! "Rusty" is very proud of thisemfwy shrdl hrdlu hrdl hrdlu rdlu Let's don't drifl; it's too darn cold," says "Runt;" and he is joined in chorus by all members. "Oh! we will be thrown out of the R. O. T. C., and won't get any pay," says "Clear Conscience." "Well, I can't see as to how we've got any pay; and who cares about this R. O. T. C. anyway?" argues Brown. "Sure we're going to get our pay; but not right now," chimes in Frazier, "for there's a lot of clerical work to be done, and Captain has only one stenog rapher; but in due course of time we will get it." "You guys come to attention back there," bellows "Tommy;" "I ain't going to give 'Attention' here all day. Squads right, and go down and get a gun." Whereupon the Company marches to the Armory, and after much deliberation as to which is the lightest each gets himself a gun, and then has to swap it back because the strap isn't tight enough. They are met on the other side by "Tommy," and marched at once to St. Mary's.

Upon arriving in front of the aforementioned illustrious institution, the Company is halted, and each and every member falls upon the curb, and streams of tobacco juice are seen gutting forth. "Gimme a chew, 'Dan,' "says "Runt." "No I won't," says "Dan," "my fingers are frozen to this gun, and I don't intend to break 'em off to give you a chew—you

RAM

don't need one, anyhow." But "Runt" is persistent, and finally extracts the "weed" from Dan's mackinaw pocket, and the following conversation takes place.

"Let's vote to quit drilling," says Runt,

"No-it wouldn't do, for we'd lose all the money we might get," says Dan,

"I don't see any money."

"But we are going to get it."

"I know, but why haven't we? Anyway, it's too cold to drill-this asthma is killing me."

"Well, let's bring it up at Class meeting tomorrow."

"All right. If there was anything to this R. O. T. C., I wouldn't care; but I hear we aren't going to have a summer camp, and no chance at a commission, or anything like what they said at first."

"Shucks, they change their minds with the wind up there."

"I wonder why they put that in the paper this morning about us getting our portion of the R. O. T. C. money?"

"Well, I guess it must be pretty nearly here if they put it in-"

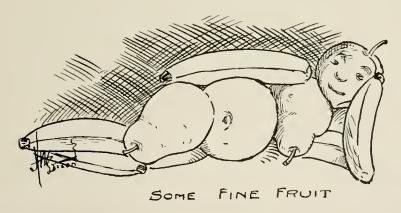
"Fall in!" says "Tommy," and the conversation and feelings of the whole Company are broken up, and off we go back to school.

"'Doc.,' you take 'em," says "Tommy." So "Doc." comes running around and marches along in deep thought for something like five minutes, then sings out, "Column Right," whereupon the whole Company rags him so he resigns, and walks meekly back to the rear.

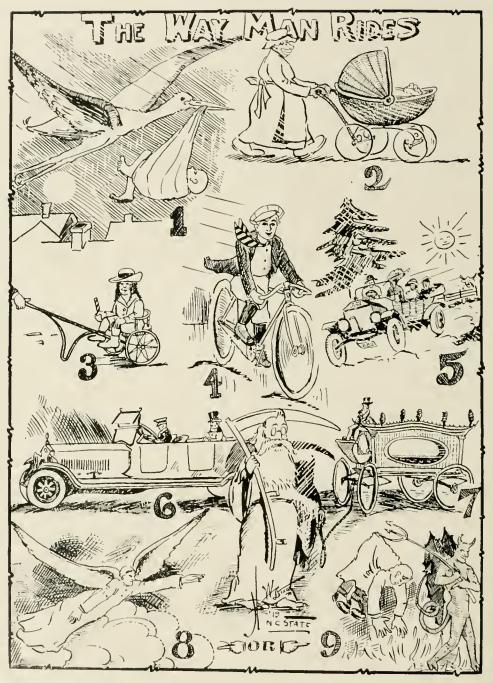
When we get to the top of the hill, we meet the Regimental Sergeant-Major, and he reports that he has been looking for us all the hour, and that the Commandant ordered "no drill" on account of the weather. As soon as he says this the whole Company breaks ranks and makes for the Armory, throwing curses and most uncomplimentary remarks at the ignorance of some officers.

Thus endeth the *drill* for Monday, and one more hour gone towards Commencement and —of course the hardship is not much as I look back upon it, but if some of the things said by the cadets at North Carolina State about the Reserve Officers' Training Corps could have been heard by those in authority—well, it was a good thing for us both that they never did.

—B. D. G.



RAM



RAM



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Object: More groceries and better groceries

Moттo: (Deleted by censor)

Password: Rotten Fish

Vocation: None

Flower: Allium Cepa

Avocation: Bulling

Here's to the Hall of Ossified Bull, Where the eaters all remain unfull:

Where the fat grow lean, and the lean grow faint-

Here's to the Mess Hall where we ain't.

OFFICERS

"JIM MY"	
"Томмү"	
"Zeb"	Chief Grenadier
"S. G."	Chief Microbiologist
"Shober"	Chief Olfactarian
"Hgn"	Member Ex-Officia
"Јаск"	
"Віці"	Rotten Food Administrator
"Dan'ı"	Slacker





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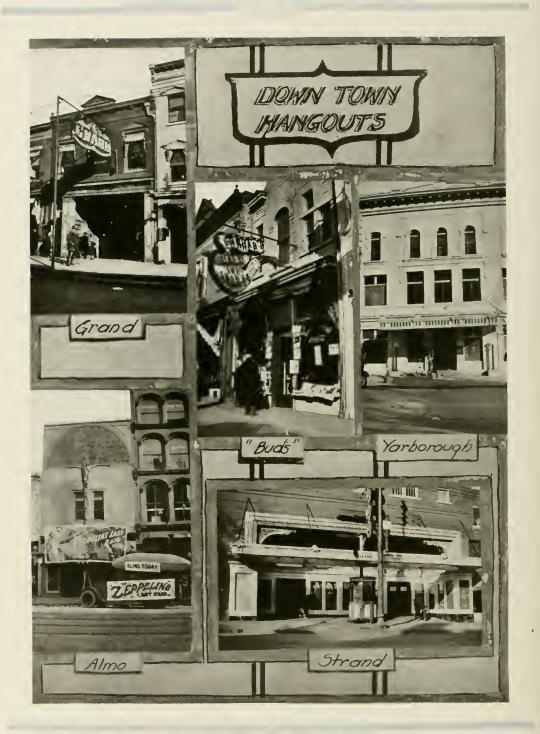
BALTIMORE, MD.





Nineteen

Eighteen



RAM

A PASTORAL

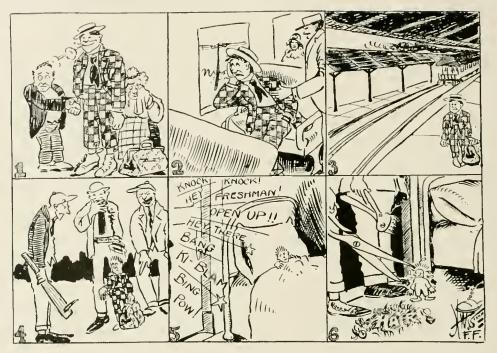
O see her was to love her; and now I missed her from her usual walks. The rhythmical swing of her plump little figure and her cheerful song were as new life to me. She had a habit of taking long strolls away from the haunts of men. Twice, yea three times, I had seen her disappear behind the old strawstack down the east lane. This morning the tempting little enchantress passed me but one saucy look, and went to her usual retreat. I would follow her: I would at least see what she was up to. So stealing up to the old stack, I crept around until there in her cozy nest she sat within arm's reach. And such a sparkling look she gave me that I forgot all caution. I caught her around the neck, and as she clucked and pecked my finger I grabbed the old nest egg.

—W. T. C.



MIXED UNIFORMS

RAM



A LA FRESHMAN

STATE COLLEGE STUDENTS' SUPPLY STORE

Make our store your store. If we haven't got what you want, tell us, and we will get it as soon as possible

\$3.50 Meal Ticket for \$3.00

Be Patriotic, and Support All College Activities

THE STUDENTS' SUPPLY STORE

is at your service

LET US SERVE YOU

J. E. IVEY, Manager

RAM

HABITAT

WAS at once attracted by her as she passed down the street. Her walk was as smooth and graceful as the motion of waving pine tops in the gentle breeze of a moonlit sea. Her eyes, luminous wells of sapphire that they were, held the gentlest hint of trouble. Her wonderful beauty so enchanted me that I followed. Straight to the Yarborough balcony she led me. My heart was in my throat. Here was romance; here was my ideal; at last I had found her. Giving me a backward glance that plainly meant "Follow me," she took a secluded seat. Surely those e^toquent eyes held their story of some secret trouble. Ah! she beckoned me; and as I came close she leaned forward and whispered, "Say, Kid; gimme 'er cigarette!

-W. T. C.



WHERE THREE ARE NOT A CROWD

RAM

THE STAFF OF LIFE

FOREWORD

11EL AS, this being at a time when we as a people must soon realize the actual realities and necessities of life, the management feels no compunction in offering this intensely realistic drama for its true worth. We make no apologies. Due to the small personnel of our Senior Textile Division, we can have no "chorus." The girls didn't mind the scantiness of the attire, but they insisted on silk tights, and "T Foot" works only in cotton. Besides we have amongst us "Preacher" Royster and a Quaker.

The scenic effects and lights will be those imposed by nature and commercial needs. Our Electrical and Mechanical Engineers have joined the Signal Corps, and, alas, the public is already overfed on pantomime. From our Civils, we can expect nothing. With their present organization and *gregarious* tendencies they would corrupt Neil O'Brien's Minstrels, to say nothing of their effect on such a youthful and beautiful chorus as we would wish to run. Consequently, ye bald-headed knights of the second row, take ye back to your family firesides, or stay and see the magnificent fight our heroes wage for existence, so vividly depicted in this simple tale.

BYWORD

Should you by chance miss an Ag-student from our conglomeration of stars, be ye comforted, for know ye that there is no one among them with the grace and wit to play a part.

PERSONNEL

SCENE 1 (Opening Scene)

Mess Hall-enter late-much noise and clatter of empty plattery.

ACT 1

Wipe grease off chair, and take seat; get part of Ed Harshaw's butter.

ACT II

Grits, California peaches, "zip," and rye bread.

лст ні

Ditto II—"Let's go to Charlie's." Dodge seven bread balls, and reach fresh air.

RAM

SCENE II

Charlie's-Tobacco smoke, grease, crying kids, and College talk.

ACT IV

Enter front-Three Freshmen hide cigarcttes.

shoot the grease—that's my order—phew, hot to-molly! Cup o' coffee. Sadie—say, you gotta lease—Black cow!—aw, he's yellow—sausage sandwich!—say, by golly—peach pie, just one piece—cheese and eggs. Annie—thump—thump—thump—them kids got the croup—who wants this ginger—slip me the zip—cup o' coffee, Sadie—who you dragging?—Cheese and eggs!—dread the trip—hot cakes!—Rush m.' lady—he'll get high—shoot the salt!—so she's going—mince pie!—'scuse me—hot cakes!—my fault—gimme er cow—sh, psst, Chesterfields, Charlie—egg sandwich!—going to get high—not me, nope—gimme ar dope! Have one?—two cheese and eggs, with er cow on the side—cup o' coffee, Sadie—bin to Grand?—Oh, boy!—Legs,—say ka—hot cakes!—is open wide—cut his hair—mince—Navy!—hard boy—but speaking of pegs—'nother order hot cakes, Annie—got rammed?—rabbit and gravy!—good cakes! gimme some more—seven hours tomorrow with 'Mannie'— slip us some matches, Charlie—thru? Well let's go."

SCENE III (Finale)

Outer darkness, twinkling College lights, and glow of two cigarettes.



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RAM

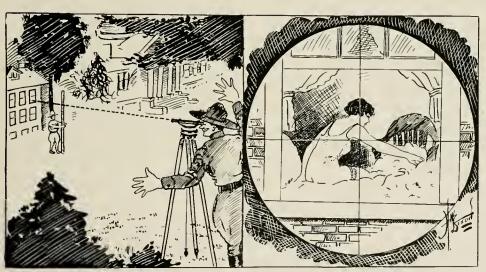


"CAP, WHAT DEM GERMANIES DOIN' NOW?"

P. P. P. P.



PEEP PEEP PEEP PEEP? ?
NO. PULLEN PARK POOL PEACHES.



THE C. E. STUDENT TAKES DELIGHT IN SUR-VEYING AROUND ST. MARY'S.

WHAT HE SURVEYS.

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CHARLOTTESVILLE, VA.

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DINING-HALL

RAM



E would suggest to Dr. Harrison that, when he does not wish his Class to read a certain poem, he should not tell them it is filthy. The result of his telling them not to read "Venus and Adonis" was that every man in the Class read every line of it. You will note the similarity in the following, written by one of these men.

LINES TO VENUS

VENUS, thou goddess of bloom and beauty!

Pray, why art first to pierce the blue desert of the night,

And last to leave when cocks proclaim the morn?

Is it that thou seekest thy long lost lover, And being sought does ne'er return to thee? Ah! thy face doth crimson when I ask it, As if I knew thy secret ere I questioned thee.

O Venus, thou goddess of love and ardent desires!

Far greater curse didst thou bestow on love
Than blameless Pandora on all human happiness.

She, whose purity and gentle modesty were yet unstained,
She, only innocently curious of what a box contained—

But thou, filled with woe, and angry with a broken heart

Because of thy lost Adonis,
Didst seek to ease it thus: by attending love with sorrow,

O Venus, thou goddess of love and protectress of gardens!

Let not thy strong enticements do us harm.

Why tempt weak man with woman's charms and smiles?

Why blight the joys and hopes of youth with black despair?

Why let imaginations run athirst, or visions go awry?

Thy plan is but a puzzle—a world's perplexity.

Beguiling it with jealousy, hatred, and raging list,

RAM



STATIONERY

Loose-Leaf Note Books

Waterman's Ideal Fountain Pens

Blank Books

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Both Phones — 135
RALEIGH, N. C.

The Yarborough

Raleigh's Leading and Largest Hotel

RALEIGH, N. C.

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EUROPEAN PLAN

Banquets and Dinners a Specialty

de de

B. H. GRIFFIN, President and Manager



STUDYING THE NEGRO PROBLEM

RAM



JOKE is like a neat ankle; it has to be seen to be appreciated.

"They tell me Hilda is very touchy,"

"About what?"

"About the lips."

"When was the loose-leaf system first used?"

"Eve used it to keep track of her party gowns."

"What did she say when you kissed her?"

"Told me to come around on Friday nights hereafter, as that was amateur night."

A Nut's definition of steam: Steam is water gone crazy with the heat.

"How was iron ore first discovered?"

"I believe they smelt it."

Sergeant: Your job this morning will be to clean up the officers' mess,

RECRUIT: G'wan; let him clean it up himself.

Thomas (to his best girl): Dearest, there's been something trembling on my lips for months.

His Girl: Yes: so I see. Why don't you shave it off?

PROFESSOR HECK: What effect does the moon have on the tide?

FRESHMAN: None; it affects only the untied.

"Is the Captain a modest gny?"

"No; he dresses his Company in the middle of the street."

CAPTAIN (making fun of a new recruit): Look what the wind blew in,

RECRUIT: Beg pardon; it was the draft.

"HAVEN'T you any close friends who have money?"

"All my friends who have money are close."

"What are you knitting my pretty maid?"

She purled, and dropped a stitch.

"A sock, or a sweater, Sir," she said:

"And darned if I know which."

RAM

FOR YOUR

Watch, Clock, and Jewelry Repairing

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113 Fayetteville Street

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NORTH CAROLINA



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VOGUE HATS, \$3

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WORK IN THE NINETEEN EIGHTEEN

AGROMECK

DONE BI

HORTON

RALEIGH, N. C.

OFFICIAL PROTOGRAPHER FOR N. C. STATE

RAM



TWO REASONS WHY SAMMY LIKES FRANCE

BUSY BEE CAFE

Raleigh's Most Popular Restaurant

> OPEN ALL HOURS

Private Dining-Room

J. C. BRANTLEY

Druggist

Masonic Temple
Phones—15
RALEIGH, N. C.



"P" 1.AB.

RAM

A STRANGE STORY



AM one accursed, I can not escape the dreadful facts; yet I can not believe them, nor swear to their truth. It is all because of the chronic diary habit I learned from the wife of a friend of my sister's cousin. I will tell you my poor story.

I was taking my morning walk, when imagine my surprise on meeting Dr. J————, a man famous in the scientific world as having contributed some of the most wonderful work known in the field of plastic surgery, or vulgarly called "grafting," which as you know is the growing of one kind of skin, etc., to another, but who had practically disappeared within his great stone house for the last two years. He was immensely wealthy, and no one thought it strange that he was so anxious to obtain every infant foundling in the country. He wanted them so very young that some people claimed he took the mothers also. I say no one thought it strange that he received so many babics; yet they wondered at the rumors of the great, salt-water aquarium he was said to keep, and how he would stock it with live fish from the ocean every day. Suddenly he siezed my hand, and said, "Come with me;" and I followed him within the walls of his great stone house.

The following comes from my diary, word for word, for, indeed, I know not how to write it otherwise; and you will at once recognize the diary form and manner of writing. . . .

2-13-18. Dr. J———'s laboratories, Finding my diary book in my pocket, I shall write some of the strange things I am now seeing. On one side of the laboratory is a monster aquarium, in which I recognize many salt-water fishes lazily swimming. On the other side is a long row of cribs, filled with tiny, squalling, pink babies. In the center a long enameled table, covered with strange instruments. All of these are tended by a peculiar looking creature robed in white. The Doctor told me, while putting on his rubber gloves, that he had brought me in to watch him work, because it made him so much more efficient to have someone to talk to. He said he had given me a powder before entering, which would make me forget all that happened while in his house. However, I do not feel badly, and am interested in watching him at his strange work.

"You believe, of course, that the end of the present world is coming!" he said.

Now I was reared in a good Christian home, and I felt very much like resenting this; for where is there a good Christian who does not believe that the end of the world is soon coming?

"Certainly," I replied, with some heat.

"Ah ha!" he said; "do you see this big book? I have the exact day and hour when it shall come to pass. Oh! I have but a little time; yet I shall succeed. Then I shall be the greatest of all gods—the one Supreme God!—for shall not every living creature then owe its life to me?"

RAM

"Listen," he cried; "and I will tell you, you who must forget once you leave my house. No one shall ever steal my secret till I am the greatest of all men. We know there is three times as much water as earth surface, and the water depth averages ten times the earth's height above water. By the process of erosion, the earth is gradually wearing away, and the water is creeping up. The Mississippi carries fifteen million tons of dissolved matter into the Gulf of Mexico annually. The Nile carries down from the mountains of Abysinnia sixty-five million tons of matter every year. The Ganges carries out over three hundred and thirty-five million tons, and the rivers of England and Wales combined carry out about eight and one half million tons. These calculations are carefully made by some of our greatest geologists.

"Within my books I have it all carefully figured for every river and every country on the globe. I have the date when the last hummock of earth shall disappear beneath the waves. Then to what avail will be the wings of the fowls of the air, for all shall be water, and they must have something whereon to rest? Do you not see that only one having the nature of a fish can survive? I have only to graft the gills of the fish—and I use the fish of the ocean, for theirs is more nearly our future environment—into the throats of the babies, and there you have the super-being, the next incarnation of man. I sometimes have to wait on the catching of my fish; but of babies there is always plenty. Yesterday I killed seven before I succeeded with one, and it lived eleven minutes. Today you shall watch me—me, who shall show you the beginning of the evolution of the Piscahomo race."

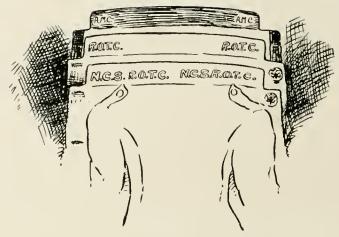
And, indeed, I watched him, till a kind of nausea turned me away. Three died with a few kicks and feeble wails, but the fourth, a lusty infant, tho appearing dead when taken from the table, when the blood was washed from him was seen to live for three hours.

Dr. J———— has not once looked at me since beginning his repulsive work, tho he talks incessantly. However, the odor of blood and fish is overcoming me, and as I hear Dr. J———— order his servant to take me away, I shall put up my diary.......

And now, my friends, you have my story; you have the reason for this preoccupied look on my once placid brow. The brother-in-law of my sister's cousin says that it was all due to a nightmare; and he goes so far as to ascribe it to my having eaten the oyster cocktails left by three Freshmen on the night of the thirteenth, when we "I Tappa Kegs" held our banquet. Furthermore, he is so unreasonable as to argue that I got my diary and wrote up the account which you have just read while asleep in the dead of night. But, my dear friends, I ask you how one, even writing in his sleep, could write in the dark?

-W. T. C.

RAM



THE EVOLUTION OF OUR UNIFORM COLLAR

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EUGENE G. McDONALD Manager

Raleigh, N. C.

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Official Outfitter to the State College Regiment

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TRAVELING BAGS
and
SUITCASES

RALEIGH, N. C.

RAM



SOUTH DORMITORY



WATAUGA HAIL



INFIRMARY

261

SOUTH DORMITORY

Th.

HE Poker Club will meet in Bob Stacey's room tonight, instead of "C. V.'s."

NOTES

If you don't find what you want here, go to Helen Hunt for it.

They say, to keep fresh meat, you should keep it in cold storage. South is run on this plan. So that if you get frost-bitten sitting on the radiator don't blame it on us.

Bad language is expected, and if ladies are present the worse it is the more it will be appreciated.

South is all right as long as it is sober.

But with all her faults, why is South such a fine place to room? Because you can't tell when the power-house gets out of coal, and because it is close to the railroad, where you can get peanuts by the bagful, and where Richmond Straight Cuts drop off box cars,



FIVE ARGUMENTS AGAINST TAK-ING WOOD-SHOP

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ROGERS W. DAVIS, Southern Agent CHARLOTTE, N. C.

RAM

A WEE BIT OF CAMPUS WIT

W

HAT does the Color Guard do-guard the Flag?

+ + +

CAPTAIN SPENCE: You are supposed to salute all officers down town.

Fuller: How about policemen?

+ + +

Lewis (when discussing the buying of red paint to trim the St. Mary's '20): Pay seventy-five cents for a quart of red paint? We can buy a quart of liquor, and paint the whole town red.

+ + +

Traffic danger signal, when meeting a pretty woman: Go slow! Graceful curves ahead,

+ + +

"HE was wounded fifty times, and is still alive,"

"Must have been a HARD BOY."

+ + +

QUACKS. 1918

"Ep" Harshaw (Speaking of a certain rather celebrated gentleman): "I bet he never lived there much, tho he may have been born there when he was a little boy.

4 4 4

Bernoulli: (on Railroad Construction-haulage analysis): As a rule—ah-h-hum—you never trot a mule, because—ah-h-um—as a rule, a mule never likes to trot.

4 4 4

PROFESSOR THOMAS: Yes, sometimes you use a rope as much as eight hundred feet long. BETTS: Eight hundred feet long? Ain't that a mighty long rope, Professor?

4 4 4

"Red" Terry: Captain, do you salute an officer when you come up behind him on the street, and pass him?

CAPTAIN SPENCE-Yes.

"Rep": But he don't see you till you have passed him, does he?

* * *

"Bill." Combs (on Roofs and Bridges): Professor, you say the component of that wind load is twenty———?

Professor Mann-Yes, Sir. Why; what's wrong?

"Bill": Uh-um. I guess there's something wrong with my wind (whereat the class giggles,)

RAM

Agromeck_

WHAT ELECTRICITY MEANS TO THE FARM

It's a long cry from the modern, electrically lighted farmhouse, made possible by a DELCO-LIGHT plant, back to the days when studious children and grown ups studied by flickering candlelight, and even the glow of the open fires.

And yet, even in these enlightened days, some farmers are still clinging to the old-fashioned kerosene lamps; still toiling from breaking dawn to setting sun with feeding stock and tiresome chores.

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DELCO-LIGHT running pumps and furnishing running water; operating lathes and small farm machinery; lighting up the barns and outbuildings and in such a manner lengthening the working days; milking the cows; churning the butter; separating the cream; to say nothing of relieving the housewife of such ardrors duties as washing and the like.

DELCO LIGHT makes a farm what it should be—an up-to-date, attractive home, with enough conveniences and modernisms to keep the boys and girls content to stay there.

And the farmer who imagines he can get along without it is like the ostrich who sticks his head in the sand and thinks, because he can't see the world, the world can't find him.

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Owen's real names.

" Pap " Riddick's vest buttons.

To ask the North Carolina State student-body to sign a Woman's Suffrage Petition.

To announce the next meeting of a poker game.

THINGS WE CAN'T UNDERSTAND

OW Lee got his cap on the wrong side when he posed for his picture.

Look on page 81,

Why Brown, Dixon, Ducey, Hauser, Royster, and Warrick did not button up their uniform before facing Horton's camera.

Why "Pap" put in the papers that the student-body had *petitioned him* to have heatless Mondays.

RED AND WHITE

?

Call by the office if you wish back copies. We have stacks of them on hand.

RAM

A YULETIDE TALE

OW when at Christmas time
I was home for the holidays,
I tried to make up to my girl
In a devilish lot of ways.

But say, did you ever try
To love a girl that was a-knittin'?
You tell her a whopping lie,
But she just smiles and keeps a sittin'.

She takes a chair with great big arms.
And busily plies her needles:
She knows she shows her lovable charms—
Ods Gods! oh, for some summer beetles!

She sits and knits demurely, Amidst a silence long protracted: Wedged in that chair securely, She runs you most distracted.

You speak some thoughts of love, And how pretty she looks anywhere; And she—Why, heavens above! She knits as tho you weren't there.

You try to coax her to the sofa, And ask her about her preoccupation; She calmly calls you a loafer, And seems master of the situation.

It may be some soldier's sock—Yet the thing's in navy blue: She surely has a heart of rock, Or so it seems to you.

F _ 7___ L

RAM

At last there comes an idea— You kindly ask a glass of water: "I can not tell a lie, dear; I'm drinking more than I oughter."

While up she gets, and out she trips. As in delightful days of old, You vainly wonder how knitting rips, And find you're growing bold.

You push it partly in the bag, And put it out the window; Collie reckons it a playful rag— Will be hide your sin, tho?

Now in she comes, her best to please. And you've filled her former seat: So there's nothing left but your knees— At last you've got her badly beat!

And now you quaintly find That, as in days of yore, Tho your heart was made to pine You love her all the more.

—W. T. C.

Editor's Note-See W. T. C. for the postscript. It was censored

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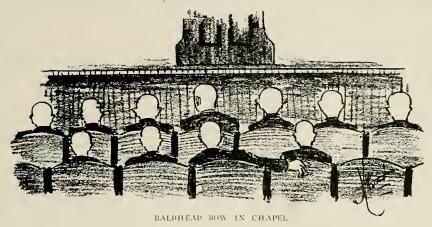
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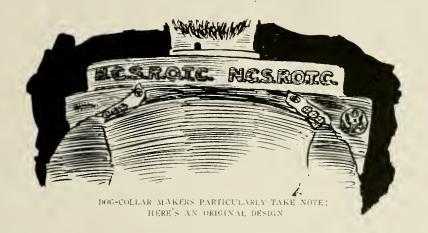
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RAM



LEFT TO RIGHT — TOP ROW — BROWN: RICHARDSON; SPENCER, E., HUDSON; DAVIS, BURNS, TURNER, BOTTOM ROW — WALTERS; BAILEY; DEAL; SPENCER, A.



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EDITOR'S SOLILOQUY

OMEONE has said that it was a great honor to become the Business Manager or Editor of a College Annual. We wish to say that, if that is classed as an honor, may the gods forever rain upon us dishonor. There was never a time in all history that two men felt more downcast in spirit than the Manager and Editor at several stages in the production of this book. We did not think before we took up this work that it was easy: but we can truthfully say that our eccentricity became intensified with its progress. It does not take a genius to get out a College yearbook—the requirements are hard grinding, deep digging, manual labor, patience, and sacrifice.

We admit this book lacks literary qualities. We know it has many other faults. But with all its shortcomings we would be very much hurt if you criticized too severely. Before passing judgment, please consider the unfavorable circumstances under which we labored. It was necessary, for financial reasons, that we check ourselves on every move. A mere handful of Seniors can not afford to produce a four thousand dollar book. Advertising was much harder to get than usual; almost impossible. Lastly, to add to our burden of misfortunes, only a small percentage of the students returned after Christmas, cutting down our subscription to barely four hundred.

THE AGROMECK proper has gone to press. This is not really a part of the book; it was reserved for the Editor to put in his last plea for mercy. Ere long, before you shall have the chance to place your critical eye inside this Volume, The Agromeck staff will be well on its way to France. But we hope to return some day; and when we return we pray that you will have forgotten about some of the faults of this book—or, better still, that you will have forgotten us.

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