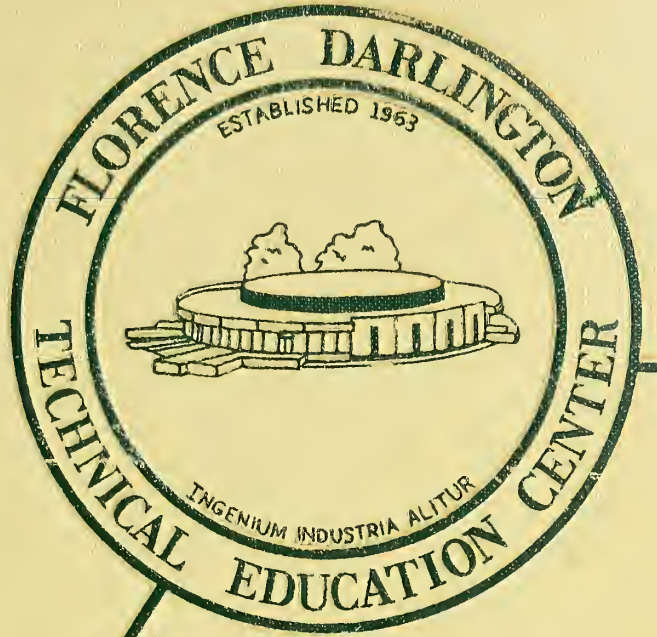


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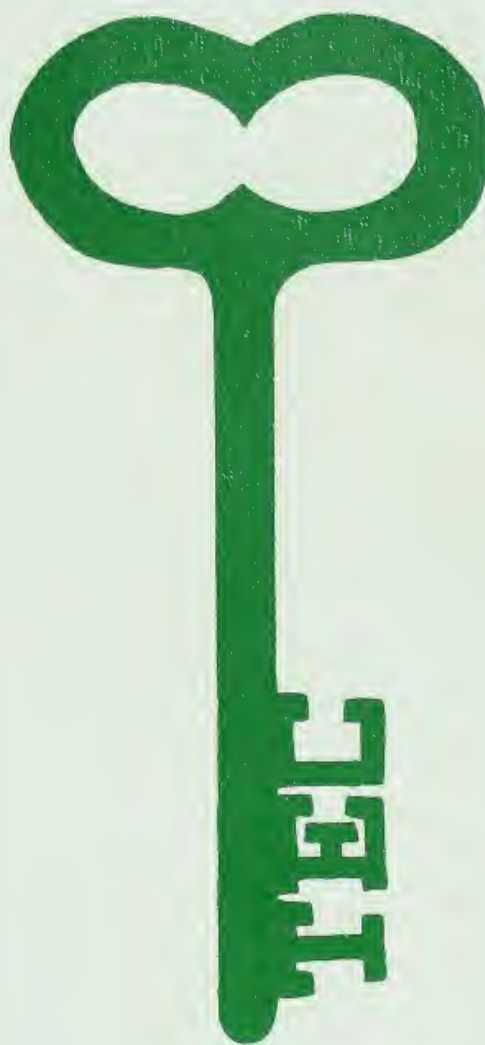
*The Students, Faculty  
& Administration  
Of  
Florence-Darlington TEC  
Present*

**REFLECTIONS  
1969**

*Contents:*

<i>Administration &amp; Faculty .....</i>	<i>10</i>
<i>Departments .....</i>	<i>20</i>
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<i>Classes .....</i>	<i>72</i>
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19957



**KEY TO  
SUCCESS**

Property of  
STATE COMMITTEE FOR  
TECHNICAL EDUCATION  
no. FDTC-1/C.3



*REGISTRATION MARKS THE BEGINNING  
ORIENTATION SETS THE PACE FOR . . .*





*WORK*

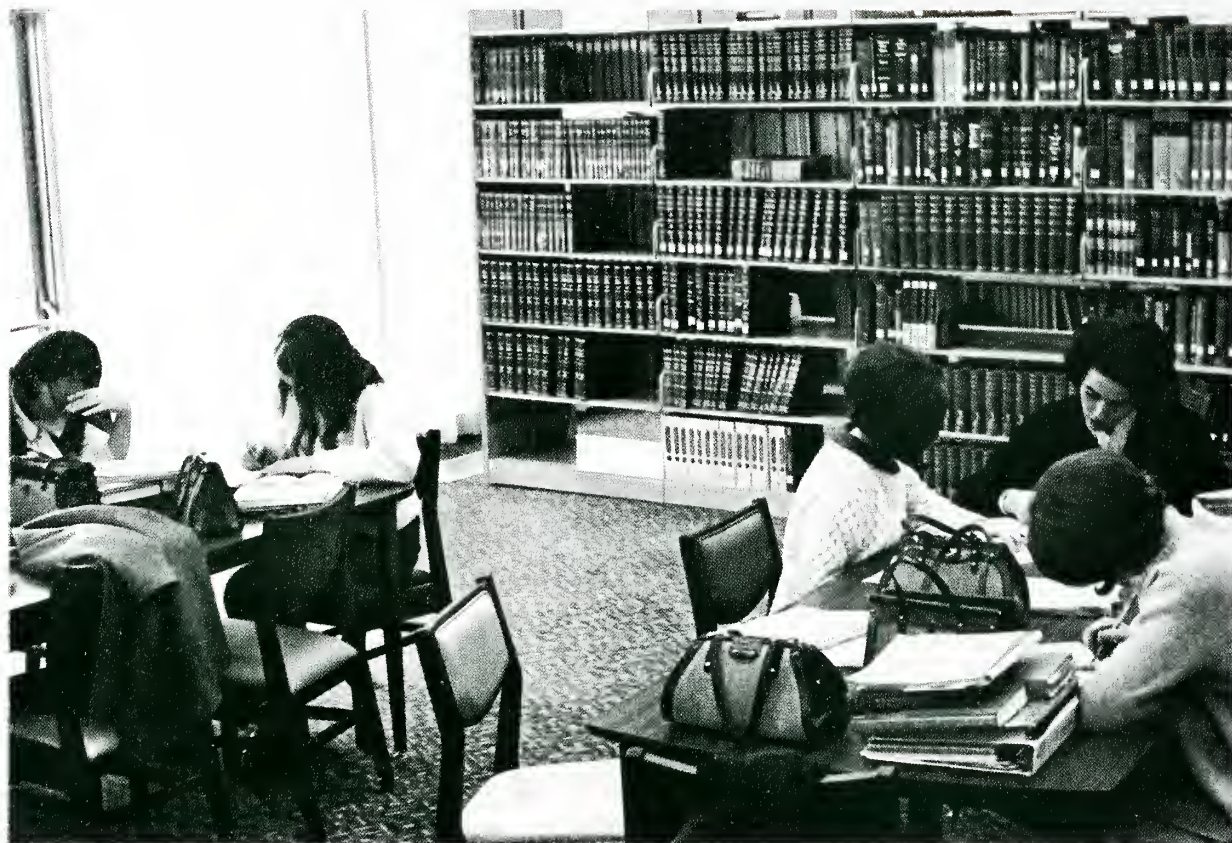


*GRADUATION*

*PLAY*



*SUCCESS IN . . .*



*LEARNING . . .*



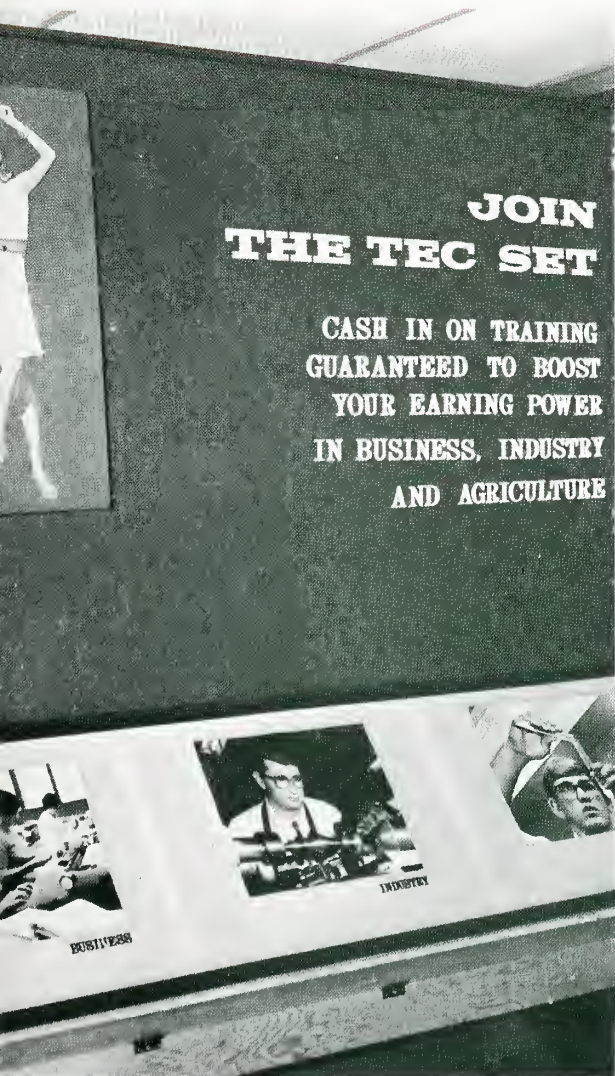
*. . . GROWTH*





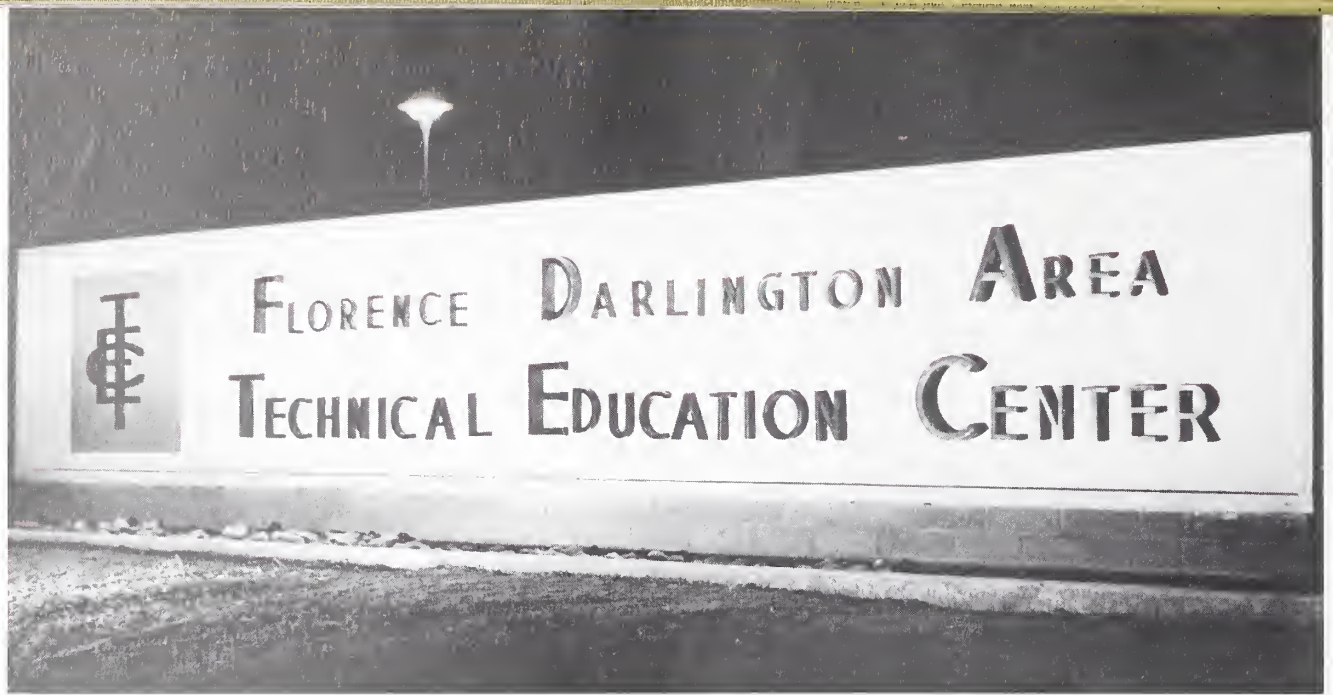
*... OPPORTUNITY*

*... AND IN*



*THE  
FUTURE*





## *BOARD OF COMMISSIONERS*



*Mr. John Paxton, Mr. Preston H. Beattie, Mr. Marion Dewitt, Mr. John Wellman,  
Mr. A. Lee Chandler, Mr. Henry Sneed, Mr. J. Banks Scarborough, Mr. L. M.  
Coleman, Jr.*

## *ACHIEVEMENT AWARDS PRESENTATION*





## *DEDICATION*

To a true gentleman who is indeed worthy of our deep respect and admiration . . .

Who has shared with each of us your enthusiasm for life . . .

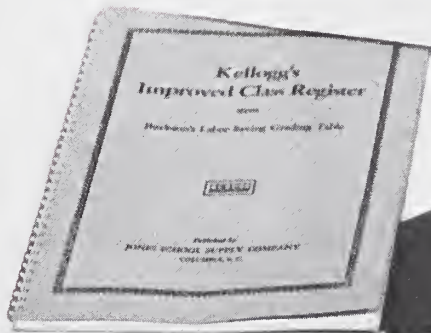
Who has warmed our hearts with your sincere friendship . . .

And who has dedicated yourself to guiding us to a richer more meaningful life . . .

We, the members of the REFLECTIONS staff, dedicate this book to you,

*Mr. John W. Janning*





**BUSINESS BUS**

**BUS 100 Business Organization I**  
This course covers the history and development of business organization, the functions of the various departments of a business, and the principles of business organization.

**BUS 101 Business Law I**  
This course covers the principles of business law, including contracts, sales, negotiable instruments, and agency.

**BUS 110 Money and Banking**  
This course covers the history and development of money and banking, the functions of banks, and the principles of banking.

**BUS 120 Insurance**  
This course covers the principles of insurance, including life, fire, and marine insurance, and the functions of insurance companies.

**BUS 130 Business Organization II**  
This course covers the advanced principles of business organization, including the functions of the various departments of a business, and the principles of business organization.

**BUS 140 Marketing**  
This course covers the principles of marketing, including the functions of marketing, the principles of marketing, and the functions of marketing.

**BUS 150 Financial Management**  
This course covers the principles of financial management, including the functions of financial management, the principles of financial management, and the functions of financial management.

**BUS 160 Personnel or Office Management**  
This course covers the principles of personnel or office management, including the functions of personnel or office management, the principles of personnel or office management, and the functions of personnel or office management.

**CIVIL ENGINEERING TECHNOLOGY CET**

**CET 100 Introduction to Civil Engineering**  
This course covers the history and development of civil engineering, the functions of civil engineering, and the principles of civil engineering.

**CET 101 Surveying I**  
This course covers the principles of surveying, including the functions of surveying, the principles of surveying, and the functions of surveying.

**CET 102 Surveying II**  
This course covers the advanced principles of surveying, including the functions of surveying, the principles of surveying, and the functions of surveying.

**CET 103 Civil Estimating**  
This course covers the principles of civil estimating, including the functions of civil estimating, the principles of civil estimating, and the functions of civil estimating.

**CET 104 Highway Construction Methods**  
This course covers the principles of highway construction methods, including the functions of highway construction methods, the principles of highway construction methods, and the functions of highway construction methods.

**CET 105 Materials Testing**  
This course covers the principles of materials testing, including the functions of materials testing, the principles of materials testing, and the functions of materials testing.

**CET 106 Highway Design and Construction**  
This course covers the principles of highway design and construction, including the functions of highway design and construction, the principles of highway design and construction, and the functions of highway design and construction.

**CET 107 Structural Design I**  
This course covers the principles of structural design I, including the functions of structural design I, the principles of structural design I, and the functions of structural design I.

**CET 108 Water and Sewer Systems**  
This course covers the principles of water and sewer systems, including the functions of water and sewer systems, the principles of water and sewer systems, and the functions of water and sewer systems.

**CET 109 Structural Design II**  
This course covers the advanced principles of structural design II, including the functions of structural design II, the principles of structural design II, and the functions of structural design II.

**CET 110 Applied Mechanics**  
This course covers the principles of applied mechanics, including the functions of applied mechanics, the principles of applied mechanics, and the functions of applied mechanics.

**DATA PROCESSING DP**

**DP 101 Introduction to Data Processing**  
This course covers the history and development of data processing, the functions of data processing, and the principles of data processing.

**DP 102 Introduction to Computers and Programming**  
This course covers the principles of computers and programming, including the functions of computers and programming, the principles of computers and programming, and the functions of computers and programming.



*ADMINISTRATION  
&  
FACULTY*

*ADMINISTRATION*



*Director*

*Mr. Fred C. Fore*

*M.A. Clemson College*





*Mr. Bill Anderson  
Associate Director  
MA University of South Carolina*



*Mr. J. McLaurin Lowder, Jr.  
Director of Instruction  
MA East Carolina University*

*Mr. Ryan Powell    Industrial Coordinator    University of S.C.*



— 11.  
— 105  
— PG  
3-824U



*Mr. J. C. Hudson  
Evening Director  
BS Clemson University*

*Mr. Frank Long  
Director of Guidance  
MA UNC*



*Mr. Efford H. Windham  
Business Manager  
BS University of South Carolina*



*Mr. Carl Wohlfeil  
Evening Counselor  
BS U.S. Military Academy*





*Mr. Tracy Childers  
MS Clemson University  
Student Coordinator*

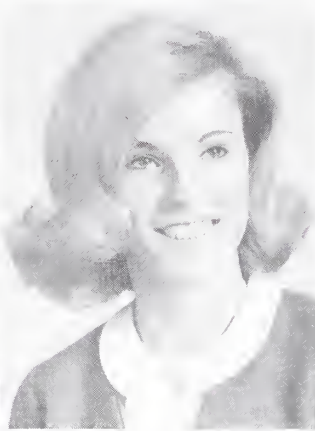


*Mr. George White  
Equipment Coordinator  
Wofford College*

*Mr. Thomas J. Edwards  
Director of Community Relations  
MA Bowling Green State University*



# SECRETARIES



*Miss Marsha Beasley  
Erskine College  
Supervisor of Instruction*

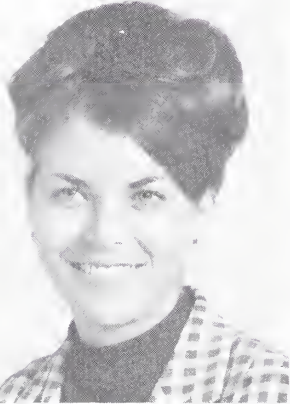
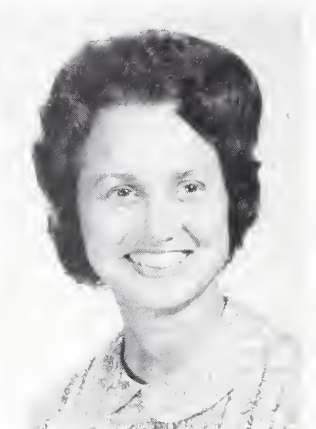
*Mrs. Kay Byrd  
Western Carolina  
Executive*

*Miss Dianne Cunningham  
Florence-Darlington TEC  
Personnel*

*Mrs. Edith Crawley  
Flora McDonald College  
Library*

*Mrs. Betty Griggs  
Massey Business College  
Evening classes*

*Mrs. Elizabeth Howle  
St. John's High School  
Business*



*Miss Pat King  
Hartsville High School  
Permanent Records*

*Miss Linda Lee  
Emmanuel College  
Receptionist*

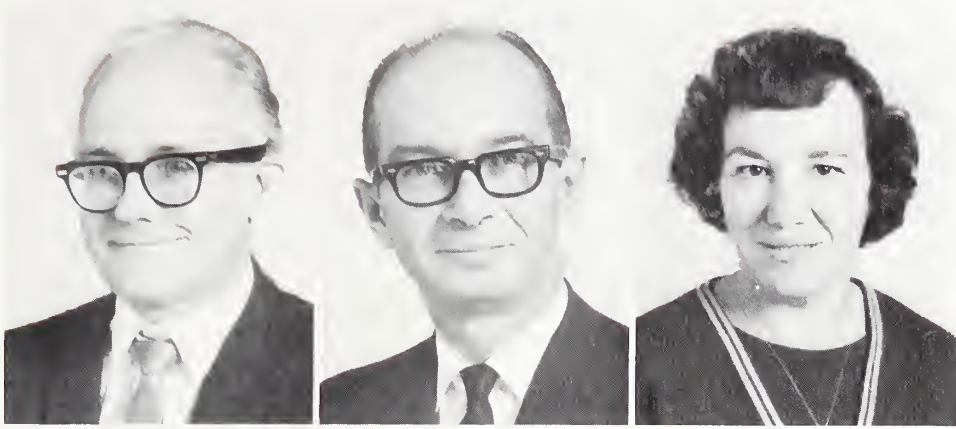
*Miss Sylvia Martin  
USC at Florence  
Industrial Coordinator*

*Mrs. Miriam McElveen  
University of South Carolina  
Business*



*Mrs. Frances Ward  
Winthrop College  
Business*

# FACULTY



*Mr. Joel Andrews  
Related Subjects  
BS University of Virginia*

*Mr. Addison Barker  
Technical Drafting  
MA University of North Carolina*

*Mrs. Dorothy Bates  
Dental Assistant*

*Mr. Roy Bond  
Electronic Technology  
BS University of South Carolina*

*Mr. J. E. Cox  
Agricultural Technology  
MS Clemson University*

*Mrs. C. S. Davis  
Assistant Librarian  
Winthrop College*



*Mr. John Fanning, Civil Technology  
BS University of South Carolina*

*Mrs. O. T. Finklea, Librarian  
Coker College*

*Mr. Wayne Fogle, Business Administration  
BA University of South Carolina*

*Mrs. Sue Holland, Related Subjects  
BS University of South Carolina*



*Mr. Wilbur Howle  
Related Subjects  
University of South Carolina*

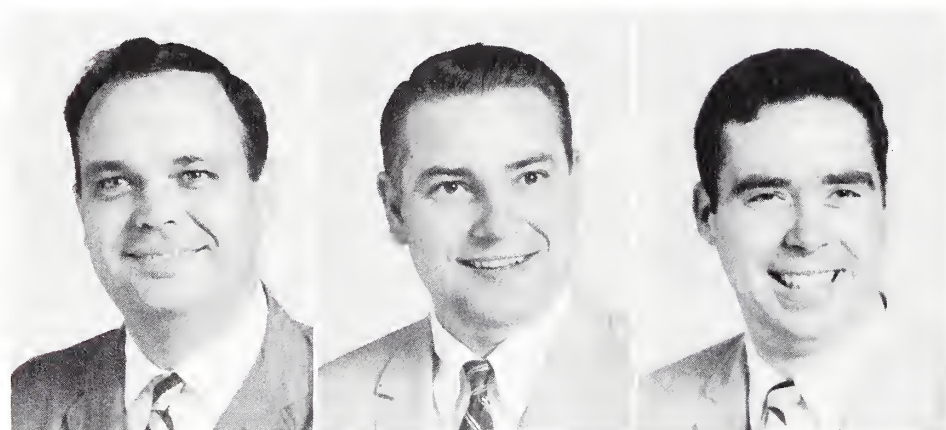
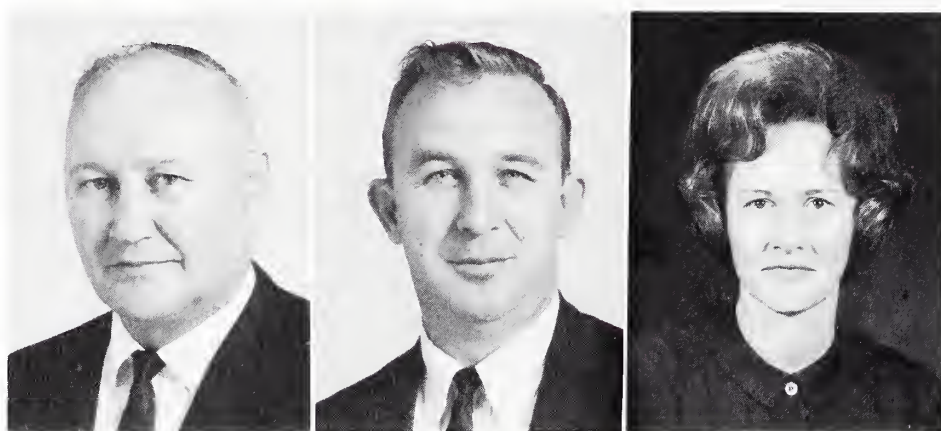
*Mr. Sumter Langston  
Related Subjects  
University of South Carolina*

*Mr. DeLeon Lee  
Technical Drafting  
Clemson University*

*Mr. Gary Littlefield  
Machine Shop  
MIT*

*Mr. Harold Mask  
Related Subjects  
BS N. C. State University*

*Mrs. Anne Matthews  
Technical Secretary  
MA Appalachian State University*



*Mr. Harry Matthews  
Related Subjects  
BS Clemson University*

*Dr. William Maxwell  
Dental Assistant  
Medical College of Virginia*

*Mr. Lucien McCutcheon  
Agricultural Technology  
BS Clemson University*

*Mr. I. J. Myers  
Diesel Mechanics  
Bailey Technology Institute*

*Mr. James Prather  
Industrial Electronics  
NRI Washington*

*Mr. Curtis Ray  
Air Conditioning  
16 years trade experience*



*Mr. Homer Roberts  
Aircraft Mechanics  
Pittsburgh Inst. of Aeronautics*

*Mr. Kershaw Rose  
Electronic Technology  
BS University of South Carolina*

*Mr. Fred Saverance  
Mechanical Technology  
BS University of South Carolina*



*Mr. Warren Scoville  
Industrial Technology  
BS Clemson University*

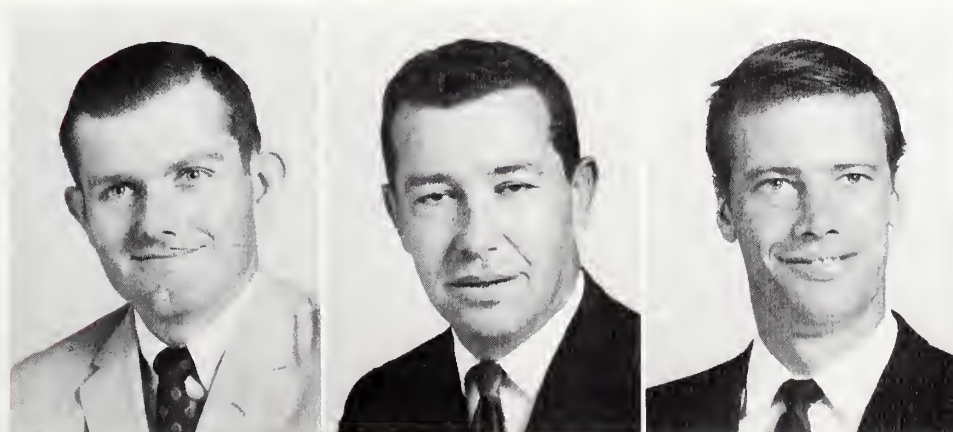
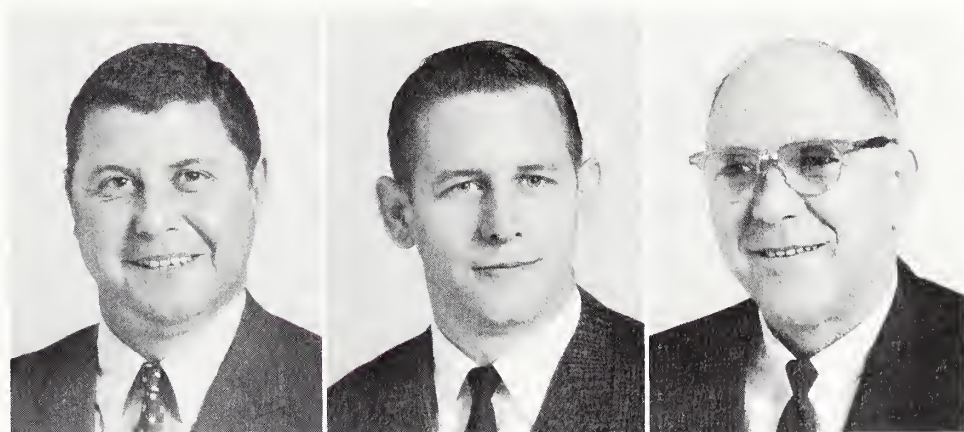
*Mr. Ronald Shirlaw  
Industrial Technology  
BS Clemson University*

*Mrs. Frances Sims  
Technical Secretary  
BS Winthrop College*

*Mr. Wade Small  
Related Subjects  
MA Appalachian State University*

*Mr. Robert Sutton  
Data Processing  
Elon College*

*Mr. Bill Trader  
Auto Mechanics  
Nashville Technical College*



*Mr. Marshall Welch  
Tool and Die  
Richland Tech.*

*Mr. R. E. Windham  
Business Administration  
University of South Carolina*

*Mr. A. G. Yendall  
Tool and Die  
College of Technology*







*DEPARTMENTS*

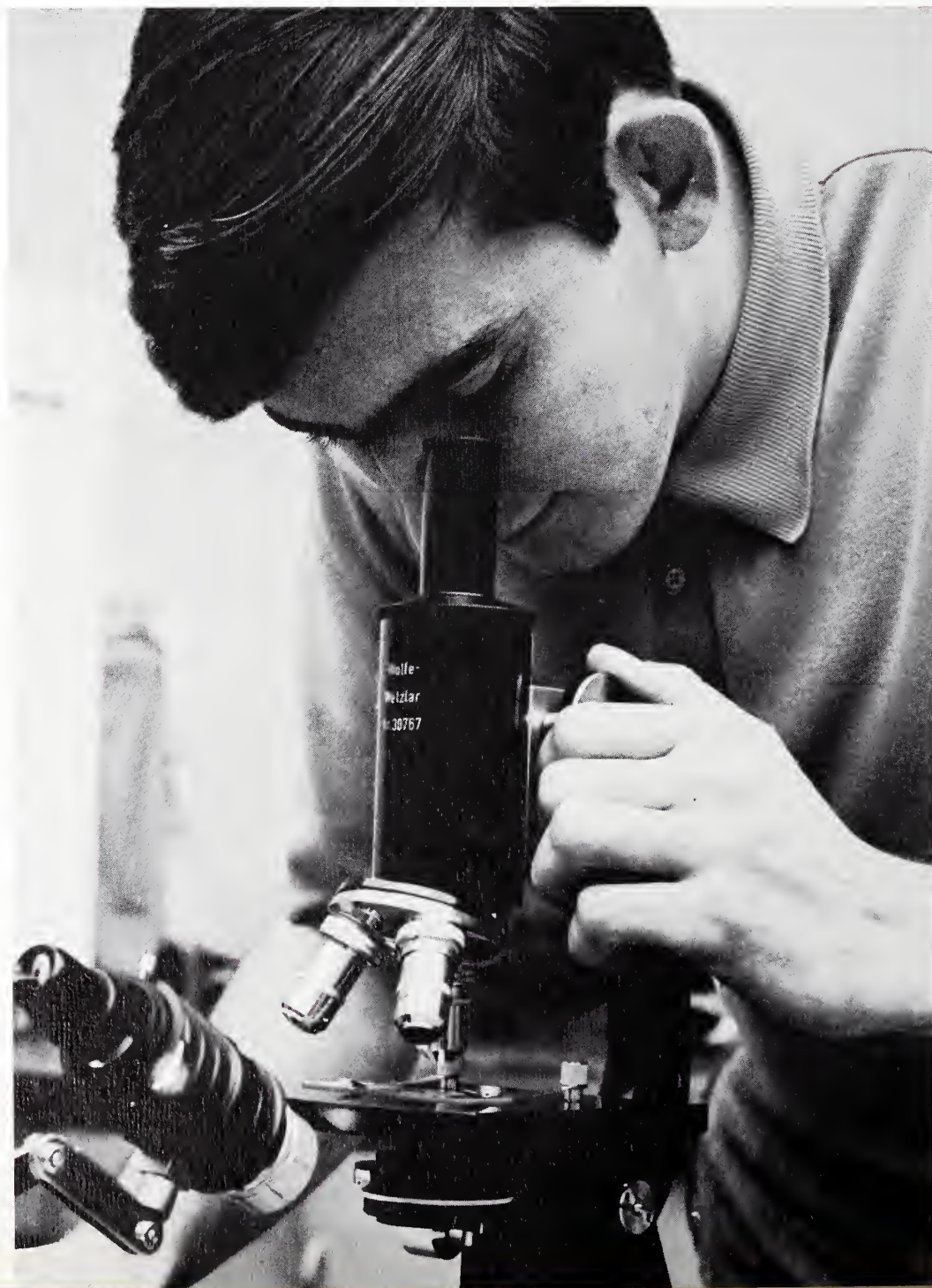
# *AGRICULTURAL TECHNOLOGY*

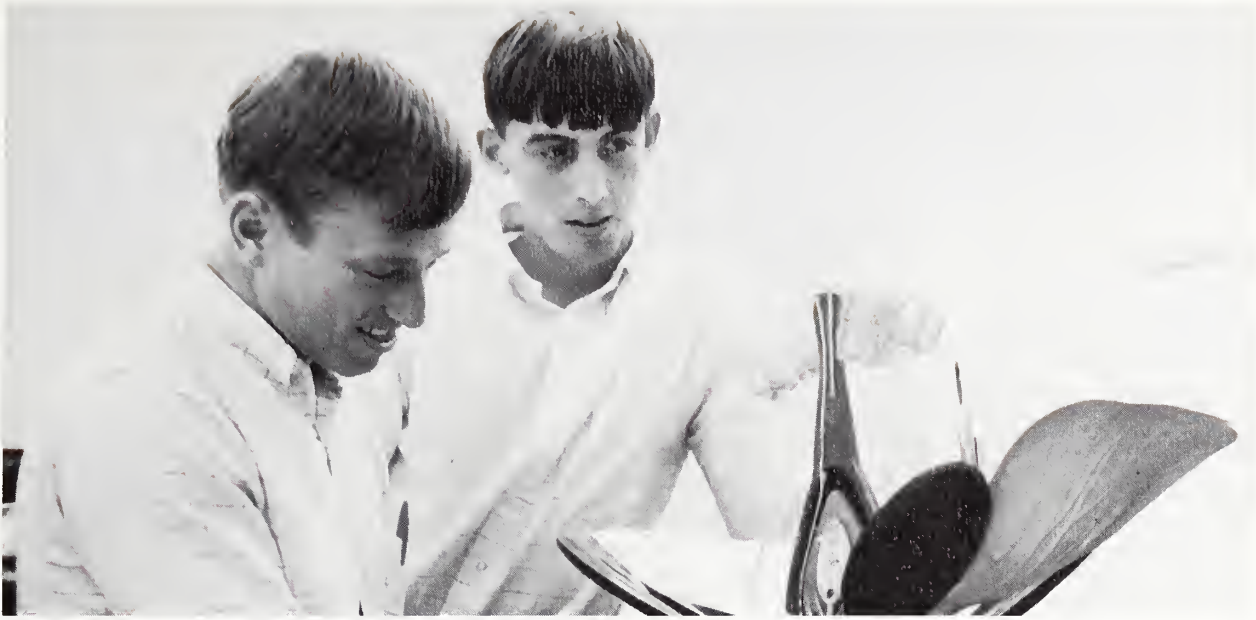
The opportunity for young men in Agriculture has never been greater than it is today. Agriculture includes, but is not limited, to farm production. There are fewer farmers producing more food of higher quality for more people than ever before.

The business of farming offers a good future for the young man with scientific training in Agriculture. This training is practically a necessity for a man with little or no farm experience if he plans to enter farming.

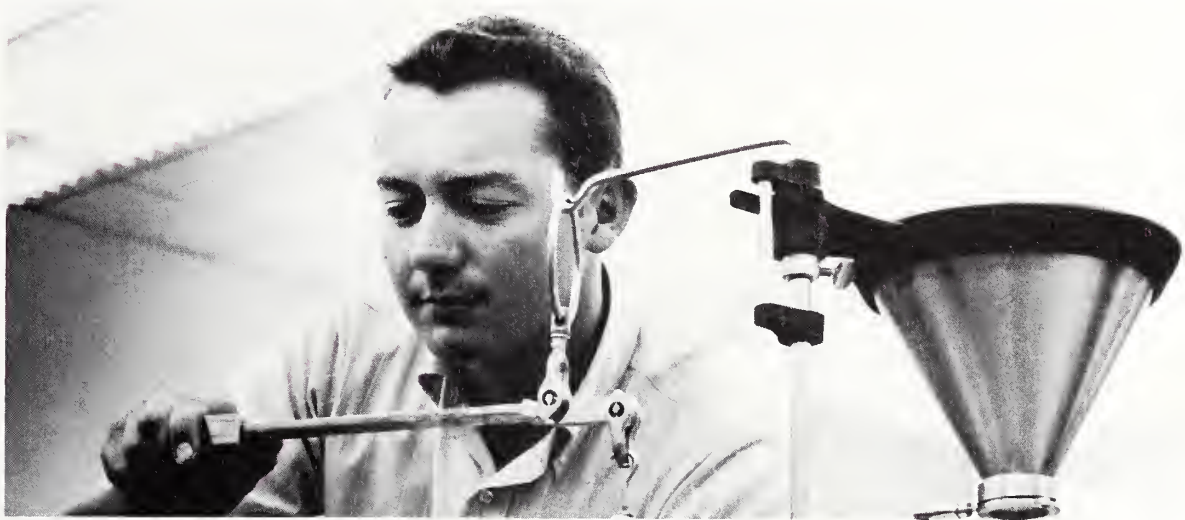
Field Crops Technology offers courses in the major field crops planted in South Carolina. In addition, the student gets an all around study of Farm Management and record keeping, soils, fertilizers, and basic plant study.

Along with a full five quarters of technical courses a sixth quarter of supervised work experience is required of all students. This allows the student to gain new practical experience in an unfamiliar area or new experience in a familiar area.





*That's some kind of flower, huh?*



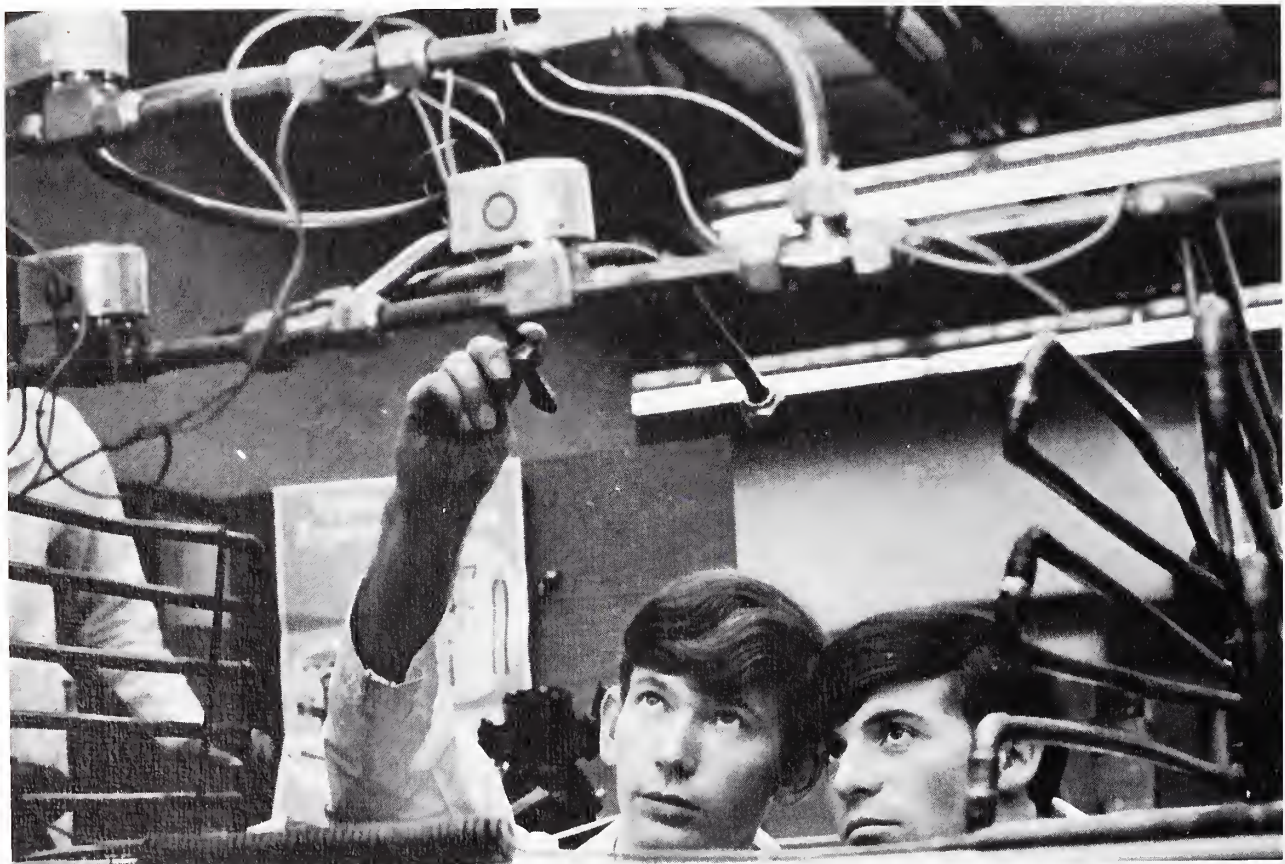
*Surely this isn't that heavy!*



# *AIR-CONDITIONING REFRIGERATION AND HEATING*

The heating and air-conditioning industry is rapidly becoming one of the largest in the country. Already air-conditioning is a must for homes, offices, hotels, theaters, and industrial plants. New applications of air-conditioning and refrigeration theory are announced daily.

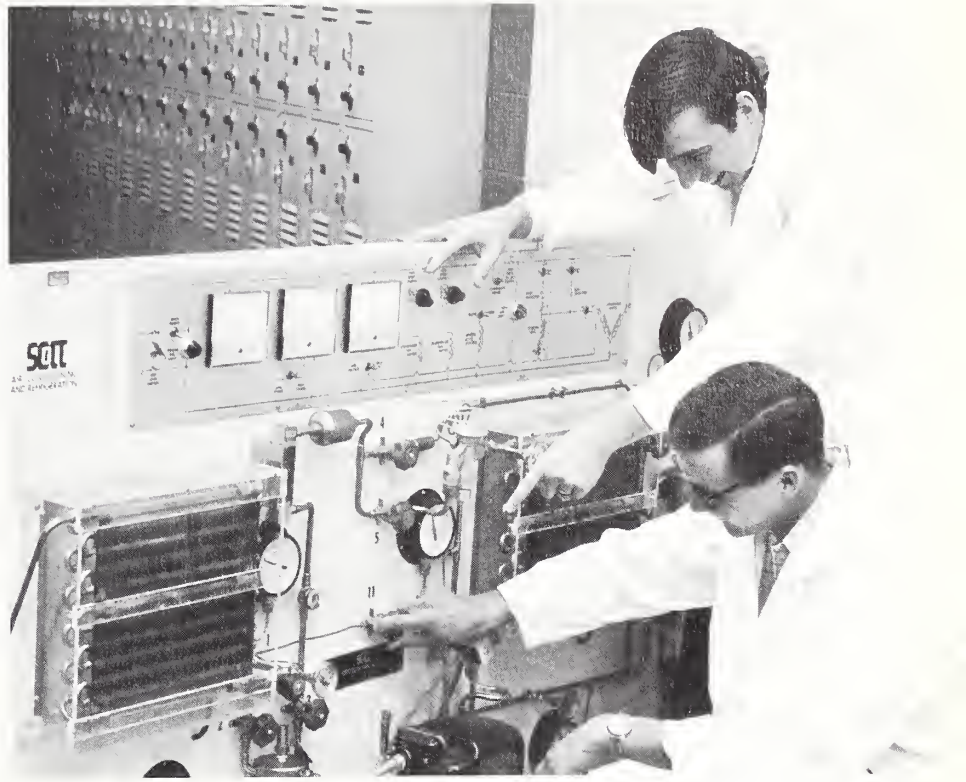
This curriculum was designed to develop the necessary appreciation of the knowledge and skills necessary for employment as operating engineers, technicians, or mechanics in this industry. Some basic preparation is given for positions as contractors or in managerial capacity. The instruction includes both theory and practical work in refrigeration and air-conditioning principles and calculations; the study of electrical machinery, mathematics, and various related service courses, including blueprint reading and welding. Through these courses the necessary background in mathematics, blueprint reading and sketching, electricity, thermodynamics and business principles, plus theory and laboratory work in heating, ventilating and refrigeration is obtained.



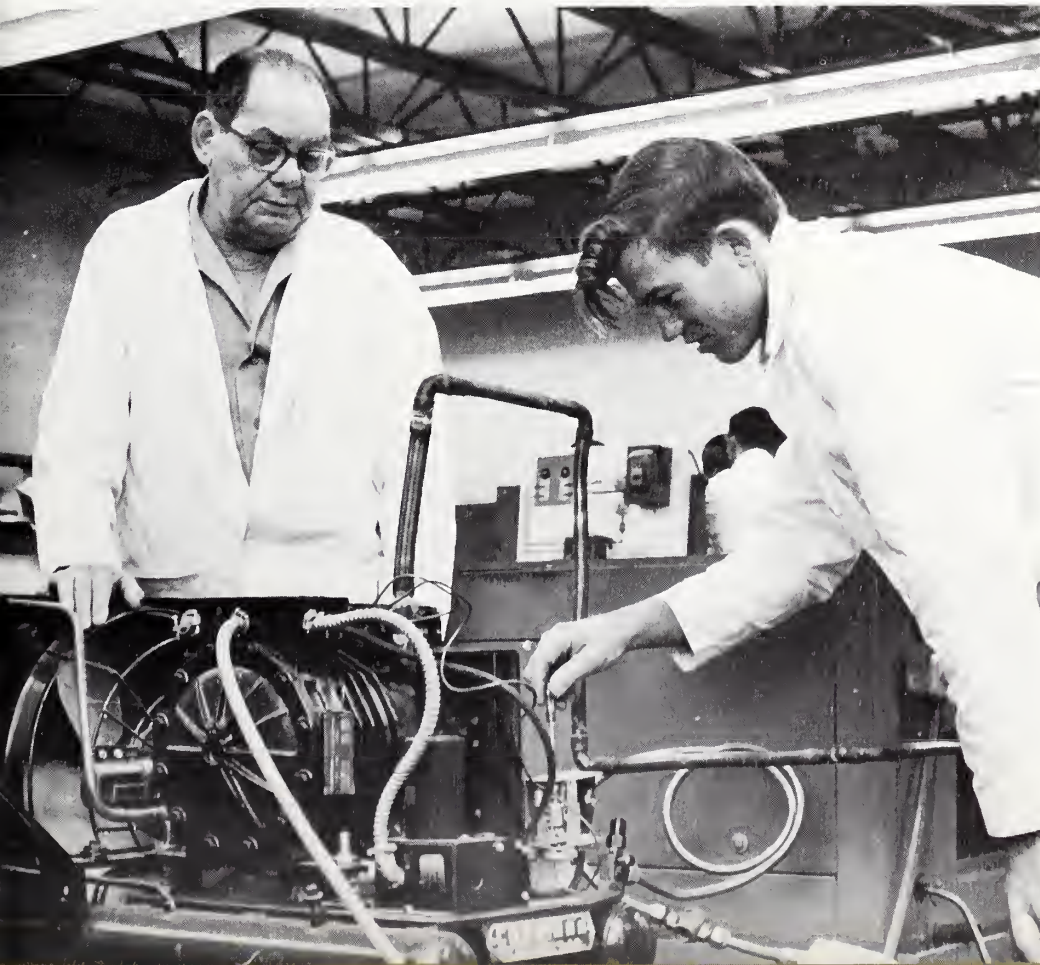
*This must not be the hot wire!*



*Repairing a refrigerator*



*Great Scott! It's moving!*



# AIRCRAFT MECHANICS

Aviation has made great progress in the last decade but is now entering its greatest development. We are beginning a new era of tremendous aeronautical development almost impossible to visualize. The airplane is the fastest means of transportation yet designed by man. The modern airliner is traveling with safety at speeds just dreamed of a few short years ago. A few years ago airlines were limited to flight mainly within their own countries. Continental limits—now—no place on earth that cannot be reached within a few hours flight time.

With the advent of jet propulsion, rockets, and atomic energy, we are presently in the conquest of space itself.

Those of us who have devoted our lives to aviation cannot help but sound enthusiastic when we discuss career opportunities in this business. We know the field is wide open. We know that young men of vision who have the intelligence and training can, in a very short time, reach heights undreamed.

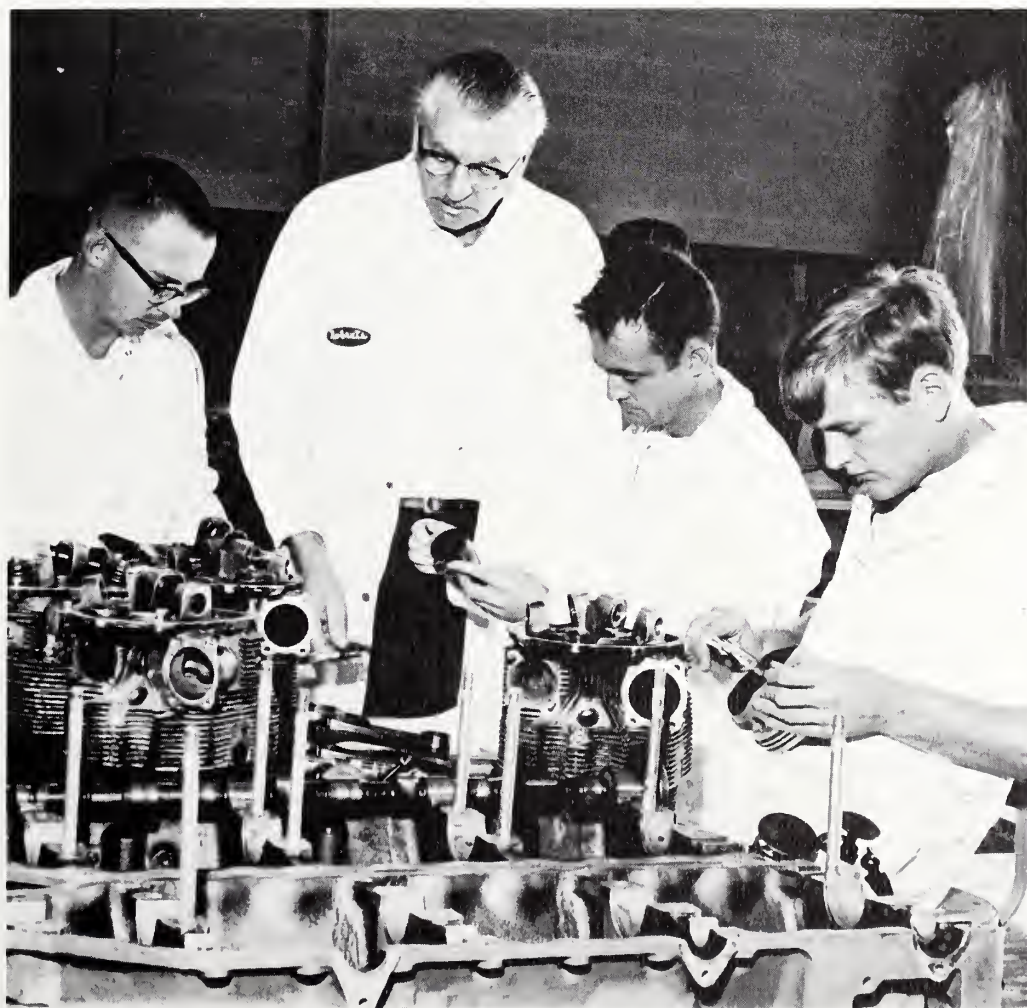
At no time in the history of mankind has the challenge been greater than in the present decade. Also, there have never been greater opportunities for those trained in the skills and knowledge necessary to meet this challenge. The ground personnel of the Aviation Industry must accept this challenge and conquer it now as we have in the past by education and training our young people. Success is the ambition of every man, but one must prepare himself, as success comes only to those who are prepared. There are thousands of opportunities in aviation awaiting the well-trained man with skilled hands. You cannot meet the requirements of today and tomorrow with yesterday's skill. Train now!



*High Flight Revisited*



*Let's unwind fellows.*

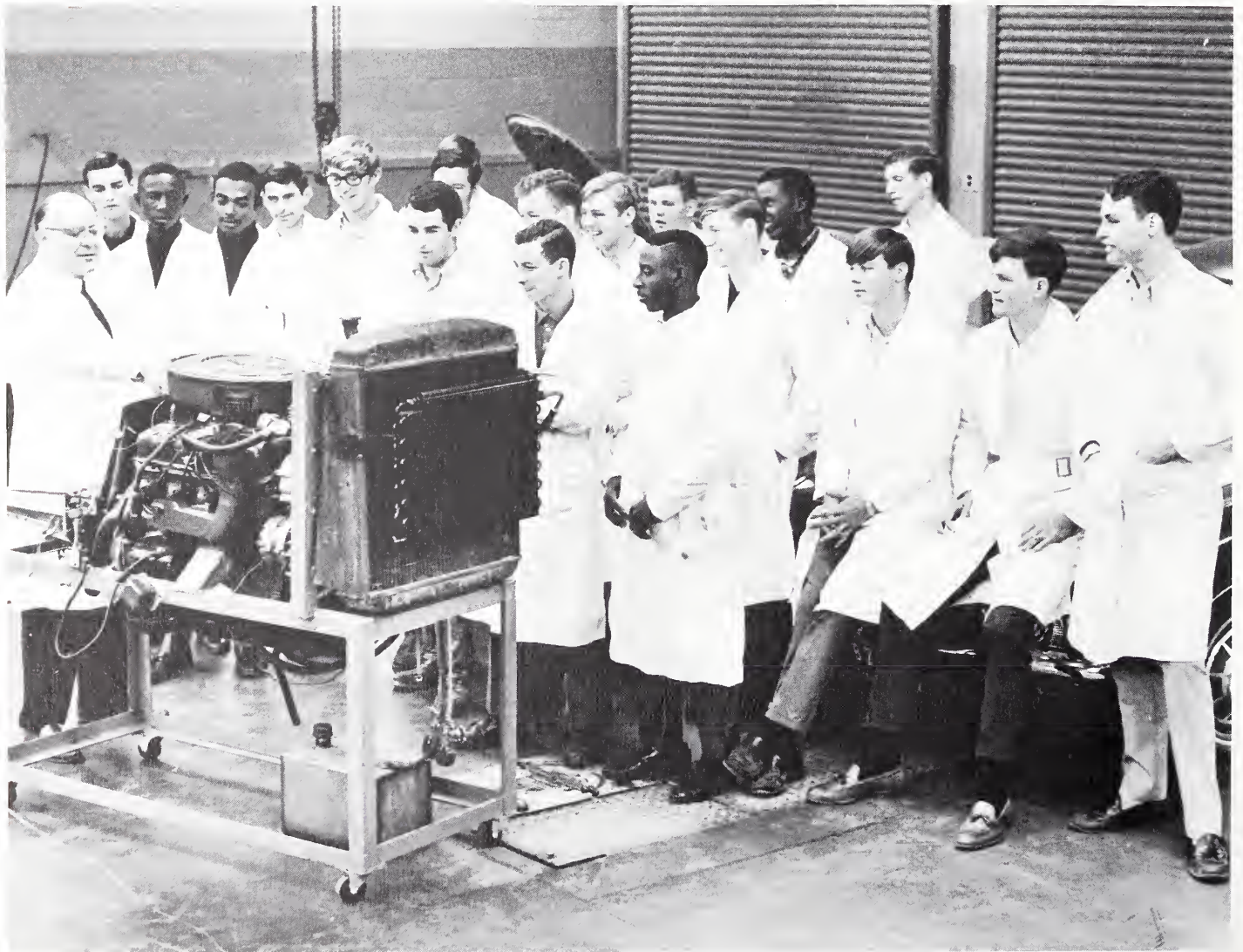


*Red Baron, Inc.*

# *AUTO MECHANICS*

The village blacksmith was the indispensable auto mechanic at the turn of this century. His inventive genius and superb craftsmanship are responsible for the evolution of the horseless carriage of yesterday to the modern passenger car of today. As much as we respect and admire his place in the history of progress in his field, we find that his "shade tree" trial and error methods will no longer earn him a gainful livelihood in today's auto maintenance and repair operations.

Today's automotive technician must possess the zeal and enthusiasm of his earlier counterpart, while, in addition to this, he must acquire through study and training a generous helping of the engineering techniques and aspects involved in the fabrication of the modern sophisticated power plants and vehicles. His work is often greasy but never dirty; his job often tiring but never monotonous.

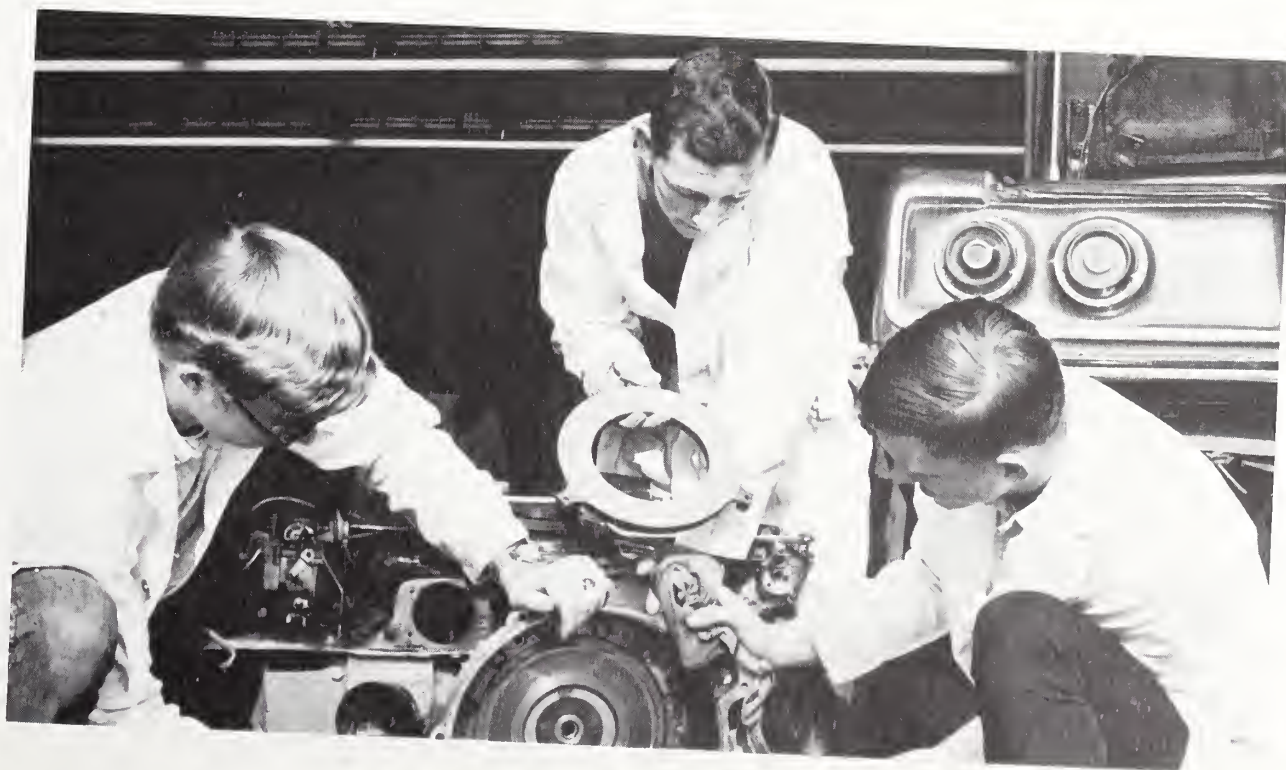


*Mr. Trader explains how the motor works.*





*This isn't working!*

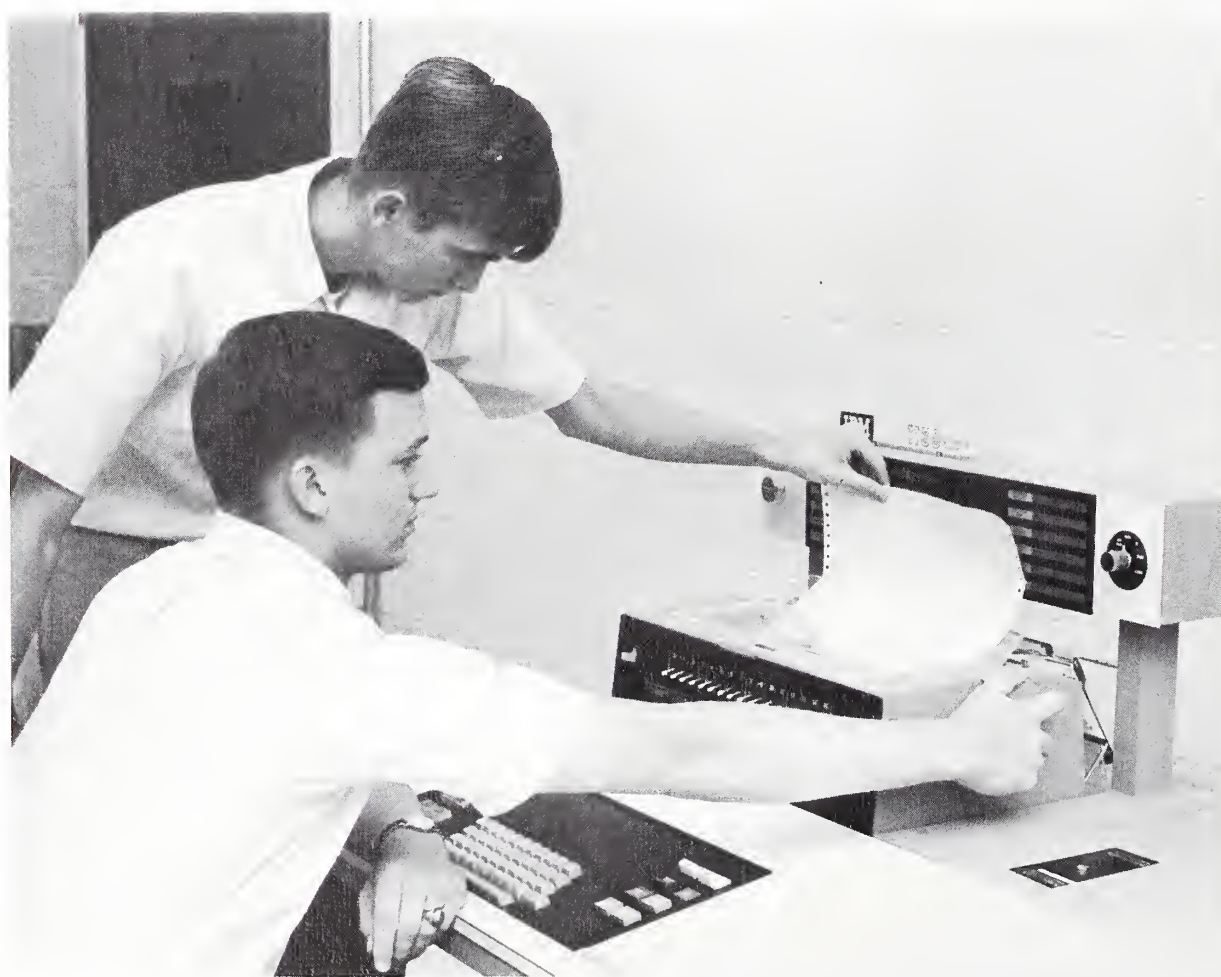


*This has to go somewhere.*

# *BUSINESS ADMINISTRATION*

The Business Administration program is an accounting oriented program designed to give the student knowledge of the four basic requirements for success: Technical Skill, Marketing Know-How, Knowledge of Material Requirements and "The Language of Business."

The student will receive training in economics, psychology, business law, marketing, taxes and insurance, statistics, auditing, business organization and management, and basic data processing systems. Upon completion of the training, the student will be prepared for a career in business, industry or government, leading to top management positions.



*Ah! Our blue-chip stock is rising.*



*Two heads are better than one!*



*Mildred explains about the night before*



*Pick a card—any card*



*I got this by Telstar*

# CIVIL ENGINEERING TECHNOLOGY

This program is designed to equip the student with a thorough knowledge of the practical applications within the wide field of Civil Engineering.

Civil Engineering Technology is one of the broadest subjects in the technological curricula. It includes many fields, which, although not directly considered Civil Engineering Technology subjects, nevertheless require a knowledge of Civil Engineering Technology and its principles. The work is co-ordinated with many other fields of engineering and is a continuously challenging job.

The Civil Engineering Technician is a versatile individual. He is a surveyor and a construction man, not only on buildings, but on hydro-electric projects, flood control, highway and railroad construction, airports, sewage and water supply systems, locks, dams, tunnels, aqueducts and similar projects. The training given in this curriculum will enable the graduate to perform such duties as estimating, specification writing, surveying, inspection and supervising with both public and private firms. The program also gives instructions in methods and equipment used in heavy engineering types of construction contracts and specifications.

A graduate of this course is qualified to work in any of the numerous fields of Civil Engineering Technology with a minimum of supervision.

*"Mark!"*





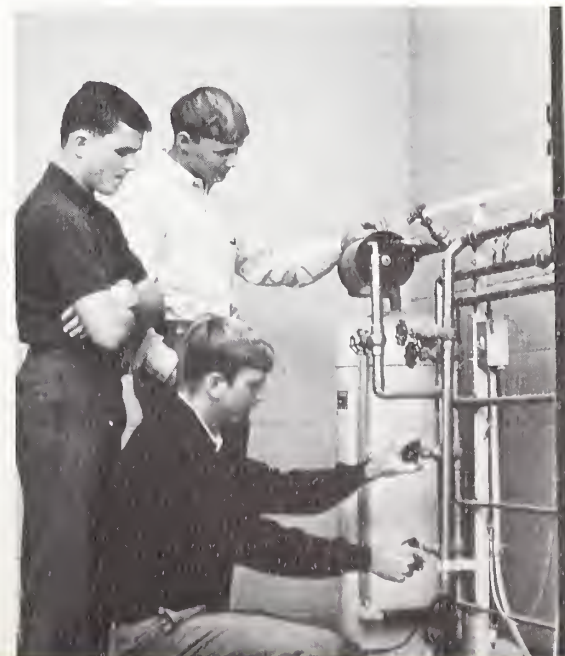
*This is the right way to do it, Micky*



*This is plum ridiculous*



*Believe me, it is not as easy as it looks*



## *DATA PROCESSING*

Data Processing curriculum encompasses the field of Data Processing from keypunch operator to programmer. Students learn the care, operation and control of machines including the IBM 82 sorter, 402 accounting machine and IBM 1130 computer. The computer is studied as a tool for the solution of business problems such as computation and record-keeping. The emphasis is on business systems such as calculation of payrolls and other accounting operations.

A hands-on approach is used which gives the student a practical knowledge of his chosen field.



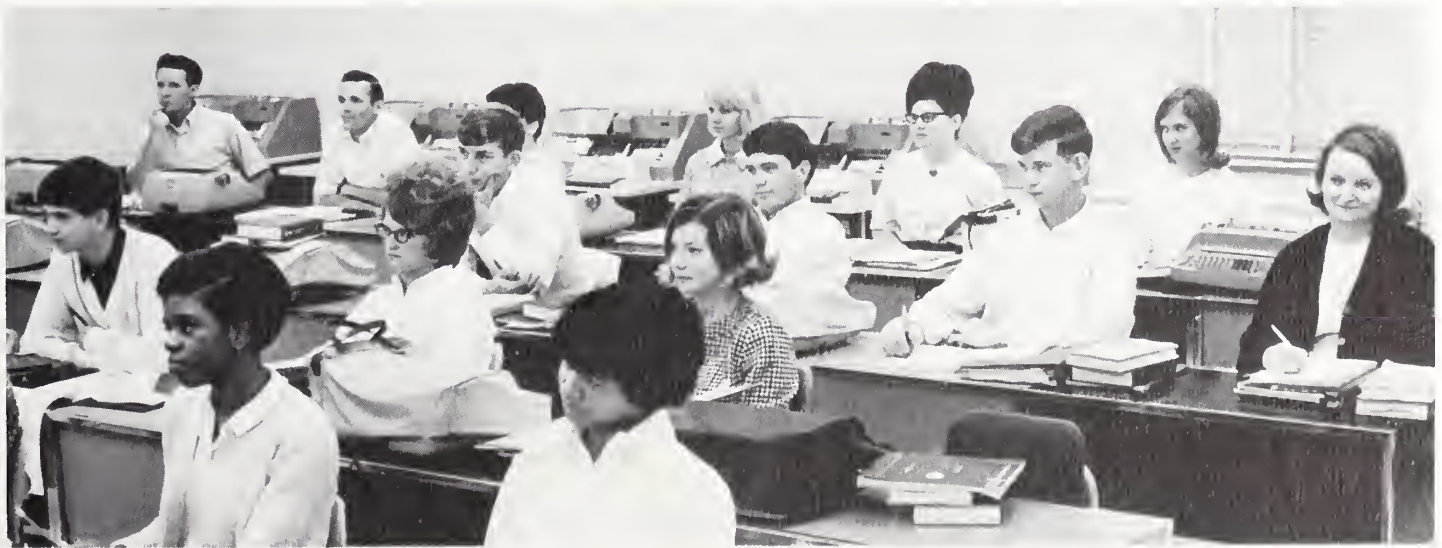
*Are you sure you know where it goes?*



*Make sure you copy it right or else . . .*



*Hee! Hee!*



*The look of enthusiasm*

## *DENTAL ASSISTANT*

As a dental assistant, you will perform a variety of services necessary to assist a dentist in his office. Your duties will range from office management to chair-side assistance, sterilization of instruments, developing X-ray plates and some laboratory work. You will also deal directly with patients in such things as scheduling of appointments, keeping personal records up to date, greeting patients and routing in the dental office. This course provides theory and practice in the basic dental sciences and gives you the opportunity to develop knowledge and skills in a wide variety of activities.



*Say "cheese!"*



*This one looks familiar.*





*Nancy anxiously awaits the dentist.*



*Your next appointment will be . . .*

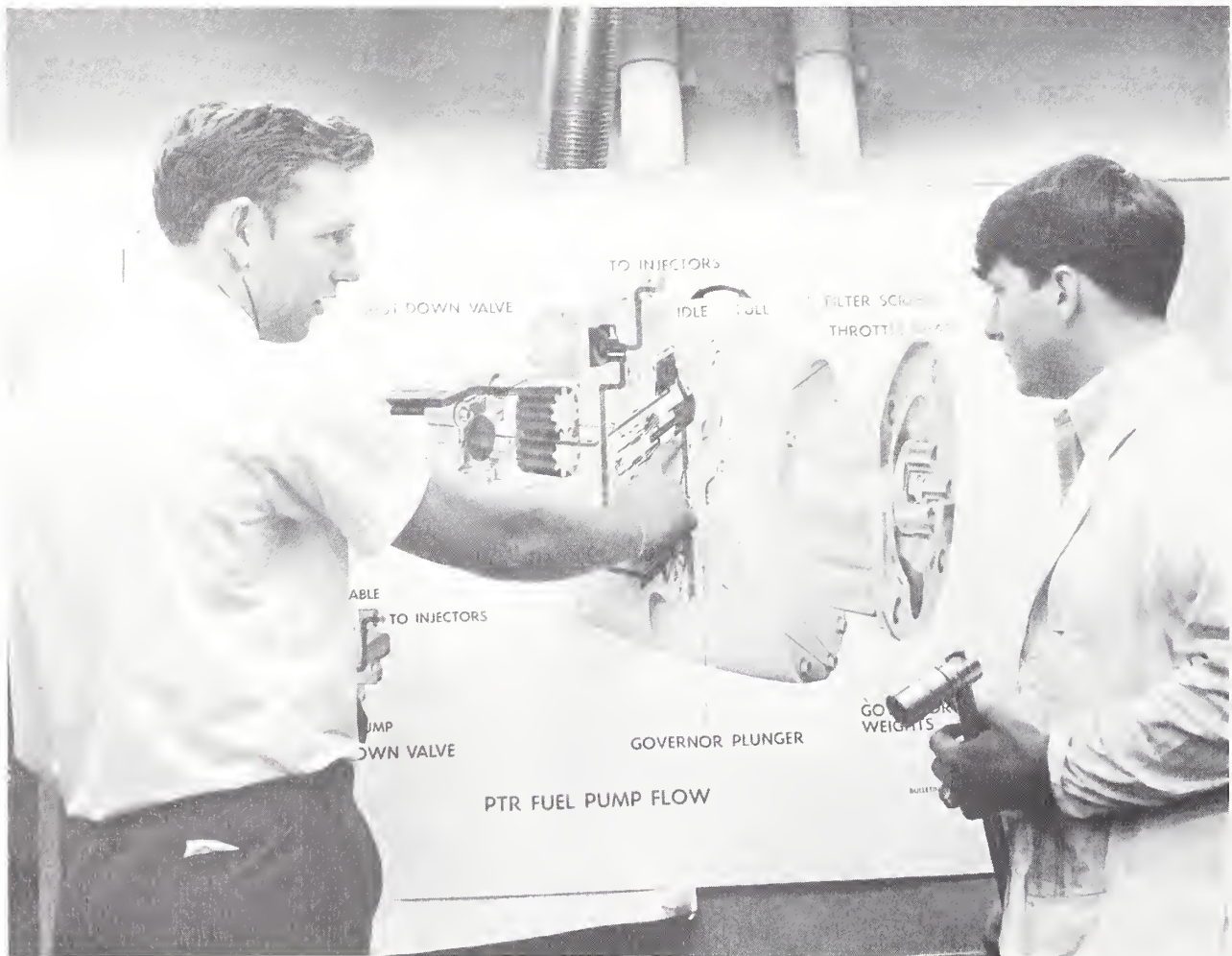


# DIESEL MECHANICS

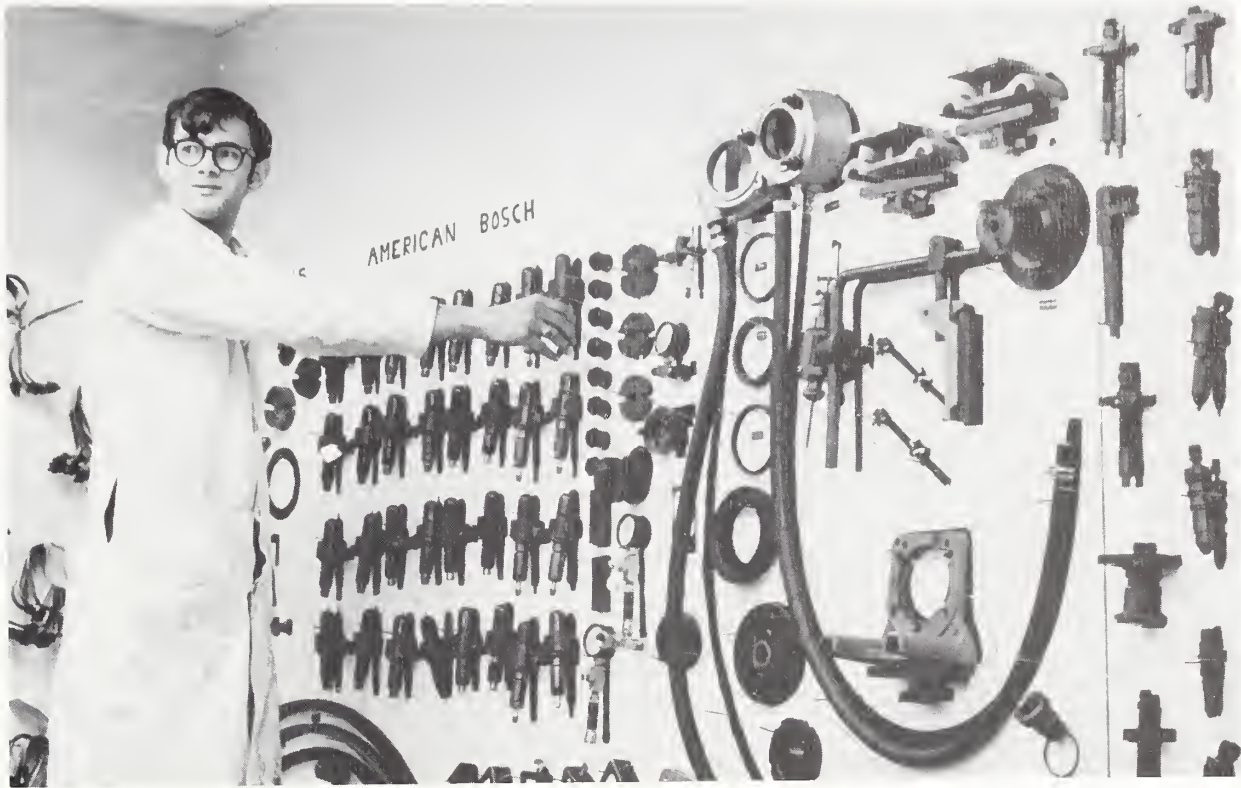
The Diesel Engine has been referred to as the "work horse of progress" since its development by Rudolph Diesel in Germany in the latter part of the 19th Century. No other single work producing machine has contributed so much to world progress. Add to this the diesel singular advantages of self-contained mobility and it is truly in a class by itself.

The diversification of the Diesel Engine has made a revolutionary impact upon virtually all phases of world economics. In the field of passenger and freight transportation, the Diesel Engine has replaced the steam engine on the railroad and the gasoline engine in the buses and motor freight carrier industries. The multi-billion dollar construction industry is totally dependent upon this economy for ready available means of power in its hundreds of adaptable applications. This impact upon Agriculture has been equally dramatic. The plow horse and gasoline engine has been 75% replaced from the furrow to the consumer's market.

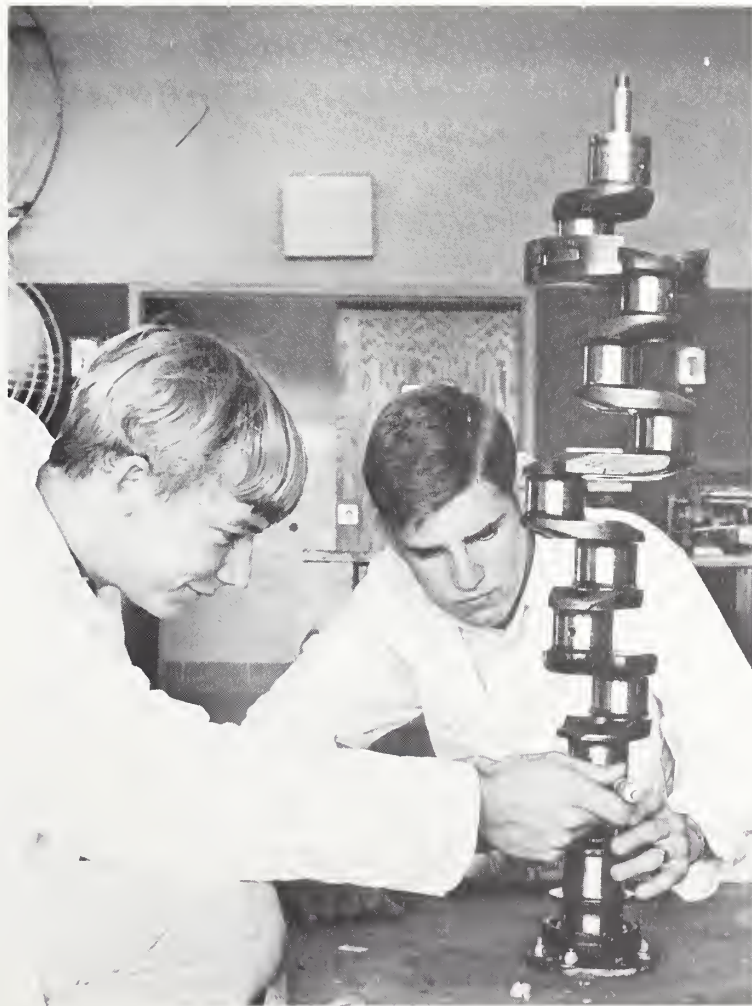
The rapid growth of industrialization in the Pee Dee area greatly emphasizes our need for the continued expansion of training facilities for qualified diesel mechanics.



*Hit him over the head and run!*



*Choice, not chance.*



*A crankshaft inspection.*



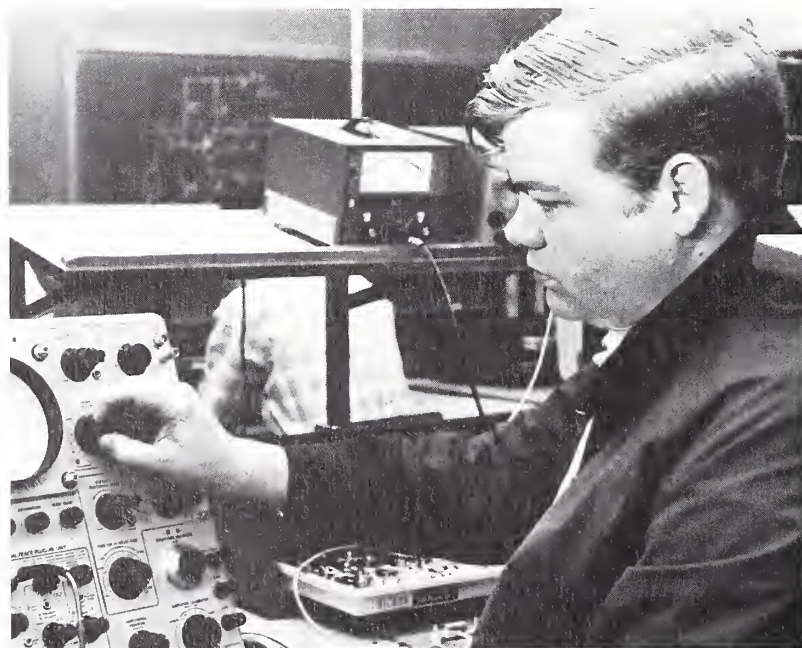
*Mr. Clean!*

# ELECTRONIC ENGINEERING TECHNOLOGY

Mass production methods, so essential to American industry, are being constantly improved by the use of electronic equipment. Each year additional industries convert to fully automatic machines that follow either previously recorded instructions or the output of analog or digital computers. The Electronic Engineering Technology curriculum is designed to prepare the graduate for applying, installing, selling or maintaining electronic equipment.

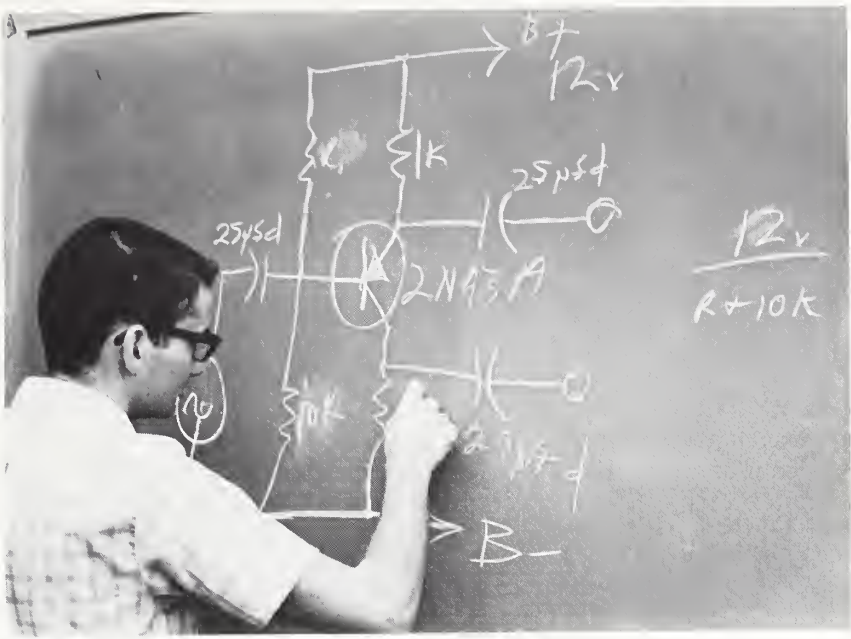
This program covers the complete electronics field including two-way radio, industrial electronics, servomechanism, transducers, microwaves, computer circuitry, radio and TV, and the basic courses required to achieve an adequate understanding of the more complex systems mentioned above. The use of modern laboratory equipment is taught at the same time laboratory experiments are in process to allow the student to become familiar with equipment required to perform all testing functions. In addition to the regular theory and lab work the student is given time in his last quarter of work to design and build a project of his own choice. The project will terminate in a formal research report.

*Half way there!*



*Does it grow hair?*





*"Erratic schematic"*



*Hope mom put in some cookies!*

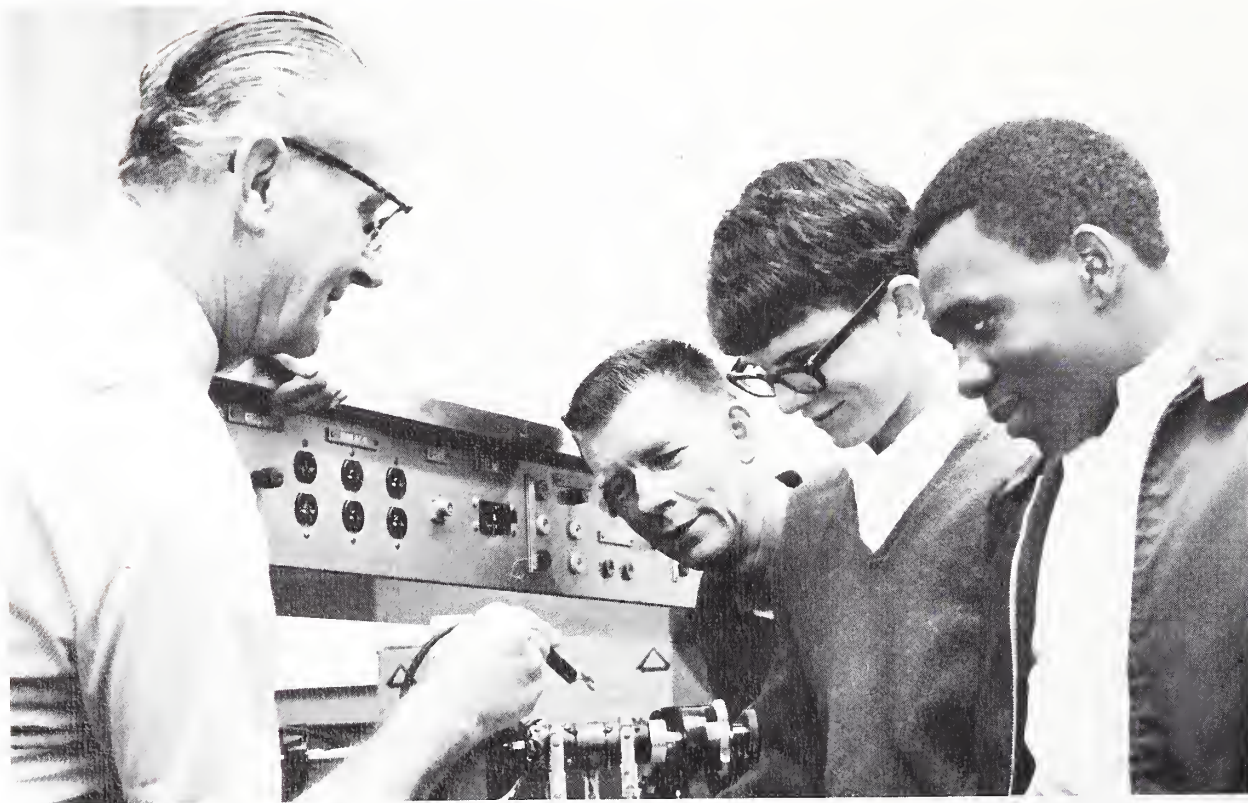


*Watching TV on the side*

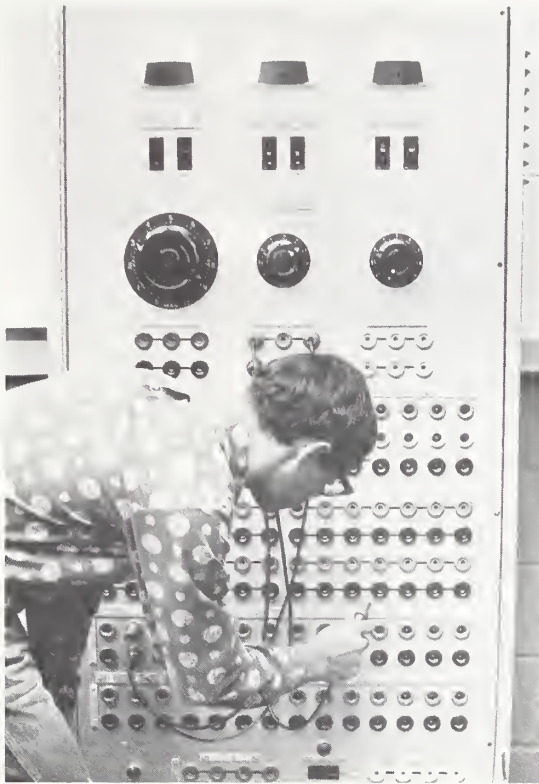
# INDUSTRIAL ELECTRONICS

We, in the Crafts Division, have established a unique simplification of an ordinarily complex subject: electricity and electronics. Relying upon an exceptional clarity of illustration and test—and the plan of presenting one concept at a time, we do not burden the student with an overflow of complicated mathematics and formulae. We simply portray and demonstrate it as it is—which releases the student and his developments for application and research in practical lab exercises, all well-supervised by trained personnel.

This course involves a basic approach to two classifications: Electricity and electronics. Once the student masters the former, he enters the realm of the latter. He masters the techniques of working with tools of the trade, the use and application of test equipment and the ability to read schematics and diagrams. With these, he becomes self-reliant and technically capable of making a worthwhile contribution to our Industrial society.



*“Watch! I’ll prove it.”*



*One mistake and—POOF!*



*It takes real concentration.*



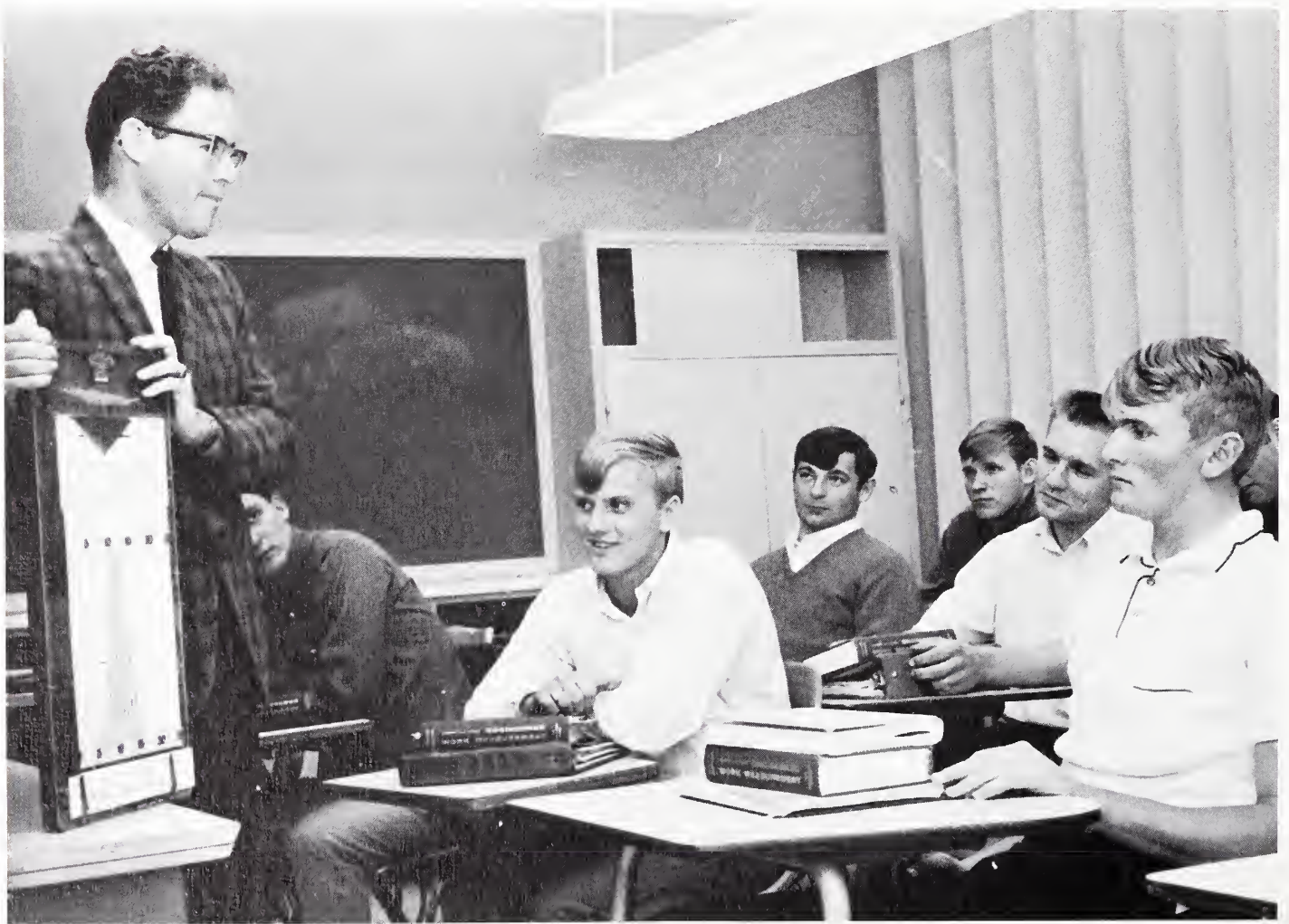
*Yes mother, the warden is treating us o.k.*



# INDUSTRIAL ENGINEERING TECHNOLOGY

The primary purpose of the Industrial Technology program is to train students for positions in the manufacturing industries, leading to supervision and management.

This broad curriculum stresses principles and practices of industrial engineering and thereby enables the graduate to compete for a variety of positions. Industrial Technicians are found in almost every phase of factory planning and operation such as Plant Layout and Material Handling; Time Study; Cost Control; Manufacturing Processes; and Methods Improvement; technical sales positions; positions which require a knowledge of industrial safety; positions in transportation, distributing, and utility companies; in hospitals; and in private business.



*Hum-m-m. I have my doubts about this class.*





*ten seconds and counting . . .*

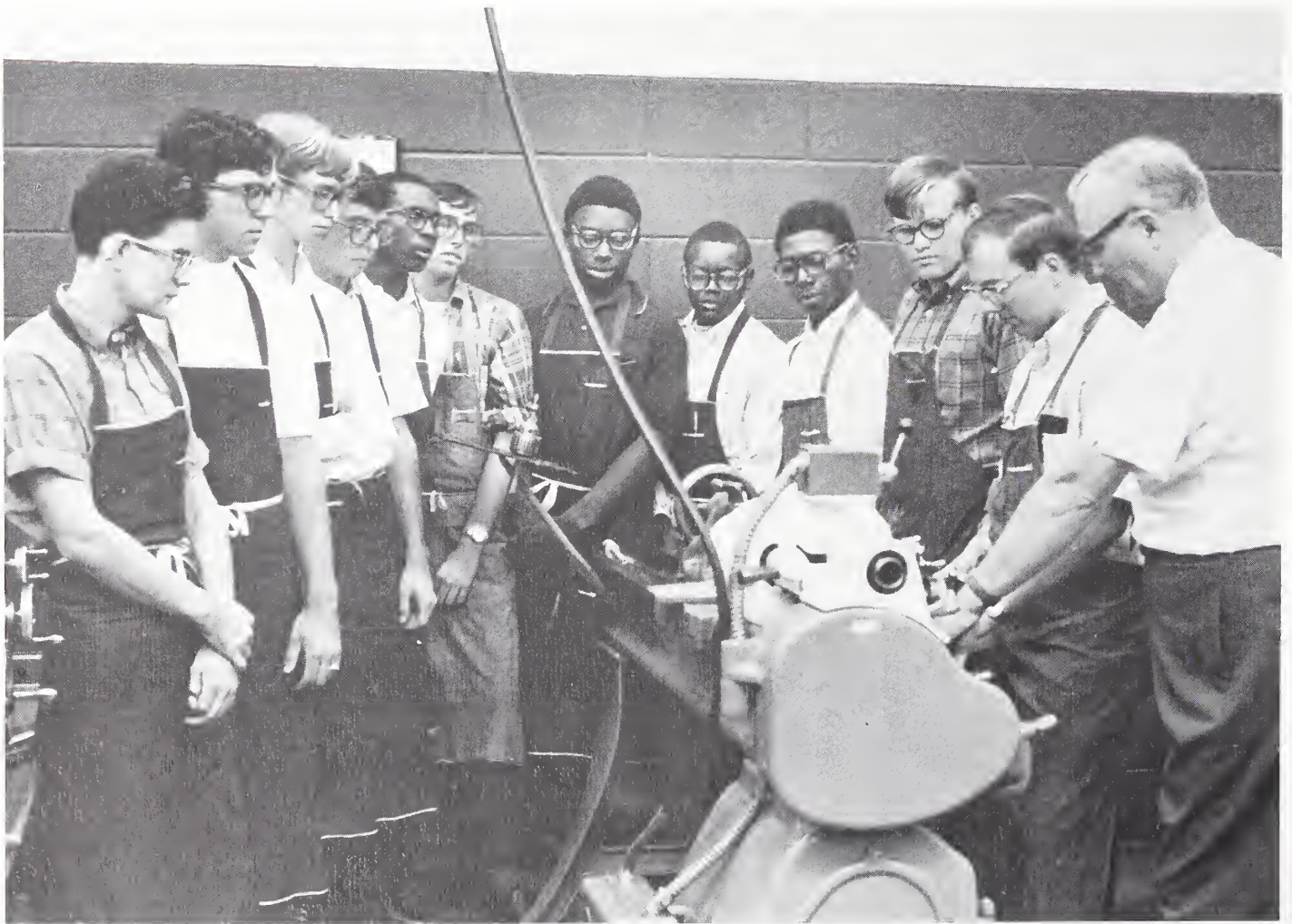
*Amazing!*



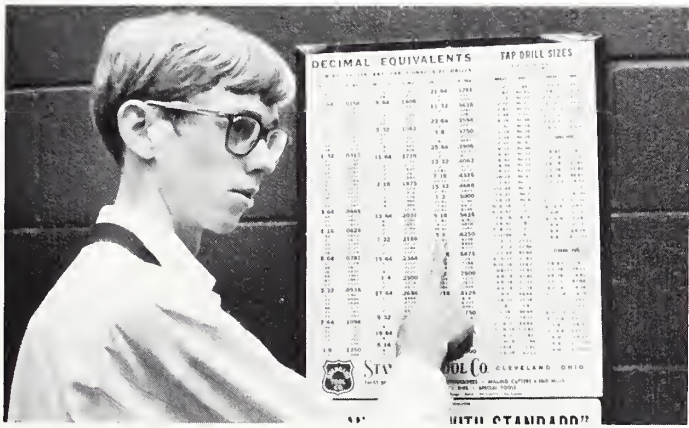
# MACHINE SHOP

The instruction of this curriculum is promoted primarily toward the technical aspects of Machine Shop operations. While the student, with the aid of machine and hand tools, is performing selected operations, he is given technical information regarding these operations.

Machine Shop students work in the laboratory on machine and machine tools, including bench work, floor work, assembly layout, selected milling machines, lathe, shaper, drill press, and inspection. The Machine Shop employee is in constant need of technical know-how regarding taper and angular calculations, geometric construction, screw thread leads and pitch diameter measurements and dividing head indexing of circular segmentation.



*"Now this is the panic button!"*



*Let's try this number.*



*Now here is the way we did it.*

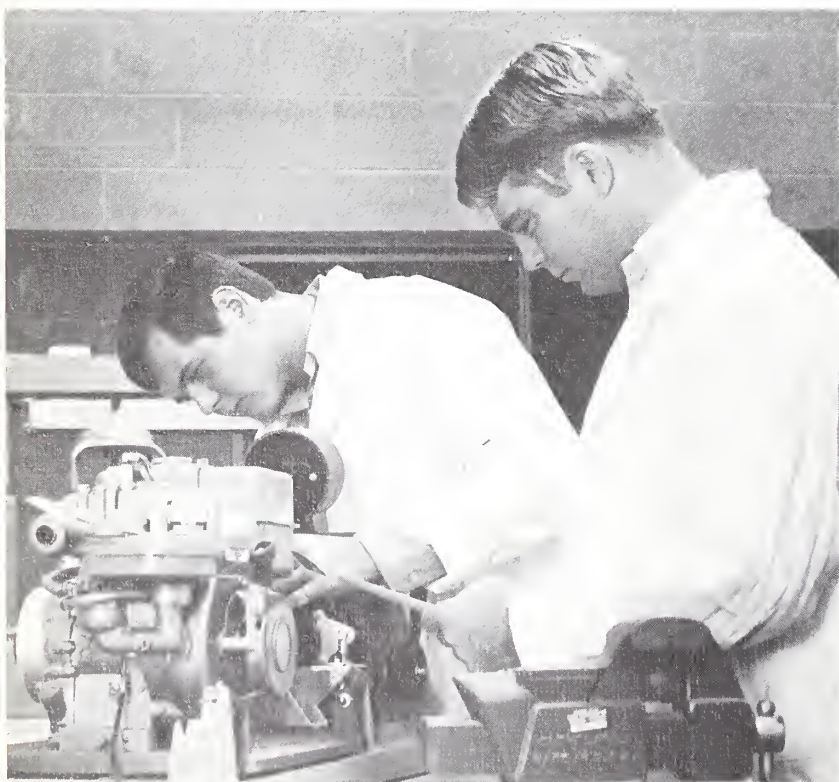
# MECHANICAL TECHNOLOGY

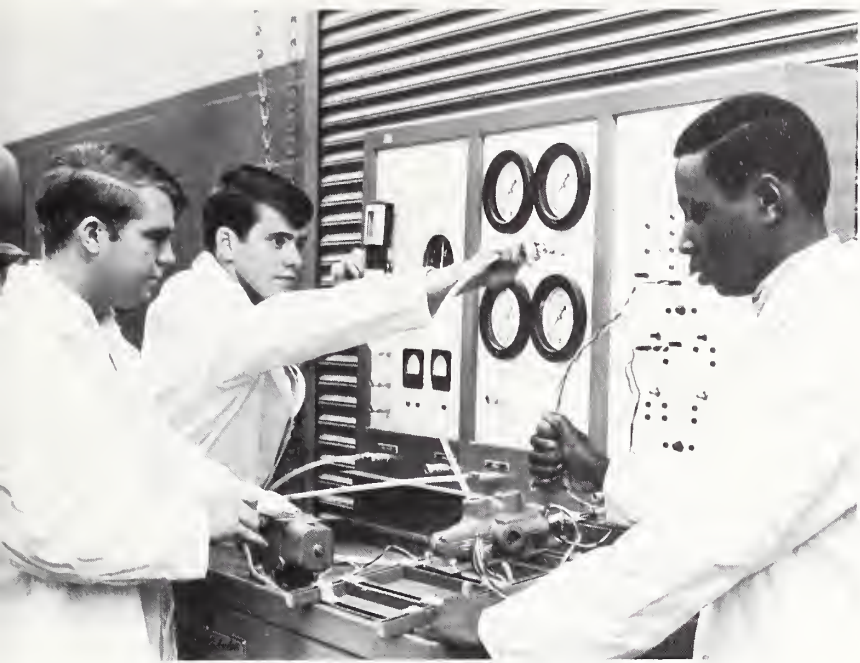
The Mechanical Technology student learns the principles of machine design and their application. He studies torsion, bending, and flexure of metals; industrial machinery, clutches, brakes springs, and flywheels. He designs linkage, gear trains, and cams to give required motion to machines. He makes accurate and complete engineering drawings of the parts he designs so that they can be produced in the factory. He studies industrial materials and the processes used in their production and also studies the installation and maintenance of industrial equipment and the planning and operation of central distribution systems for heat, gas, water or steam.



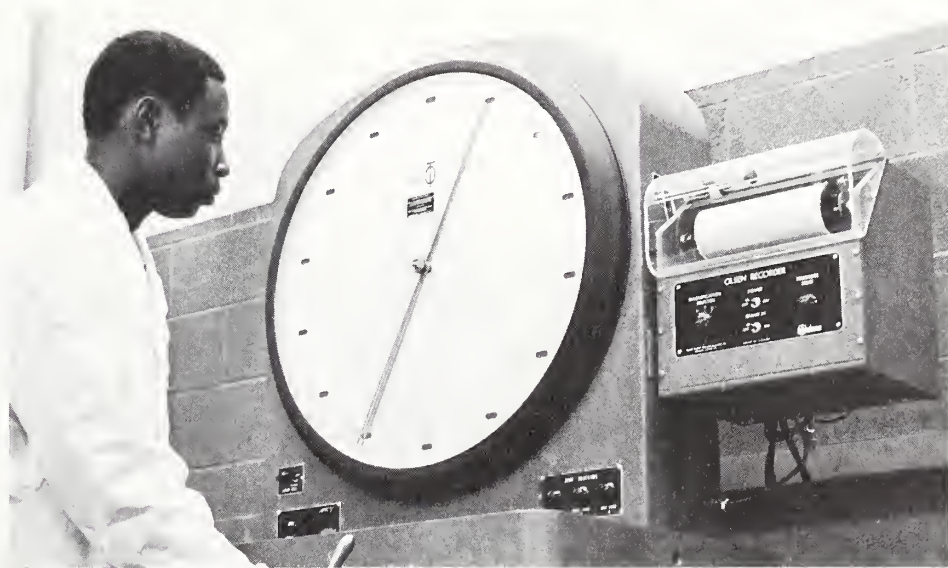
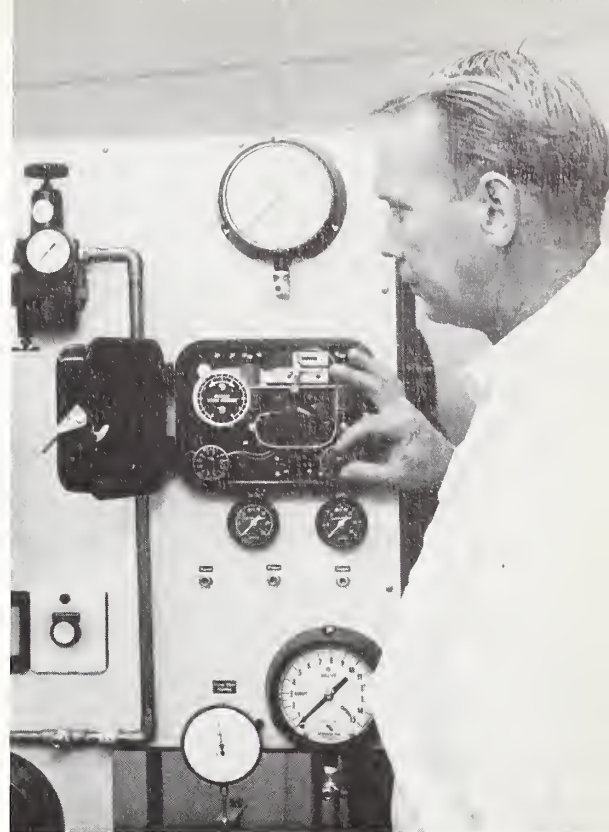
*Yes, Mr. Clean*

*The instructions say it's there somewhere.*

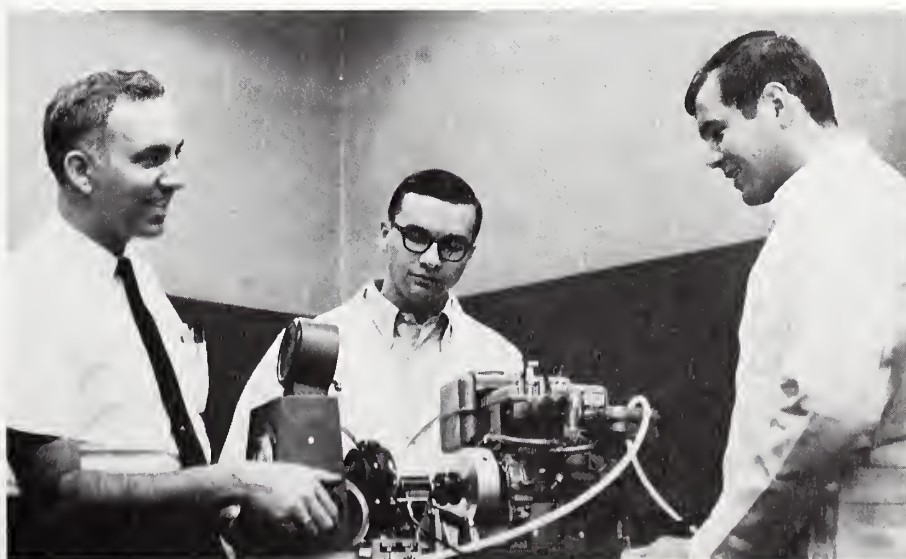




*It's SHOCK it to me time*



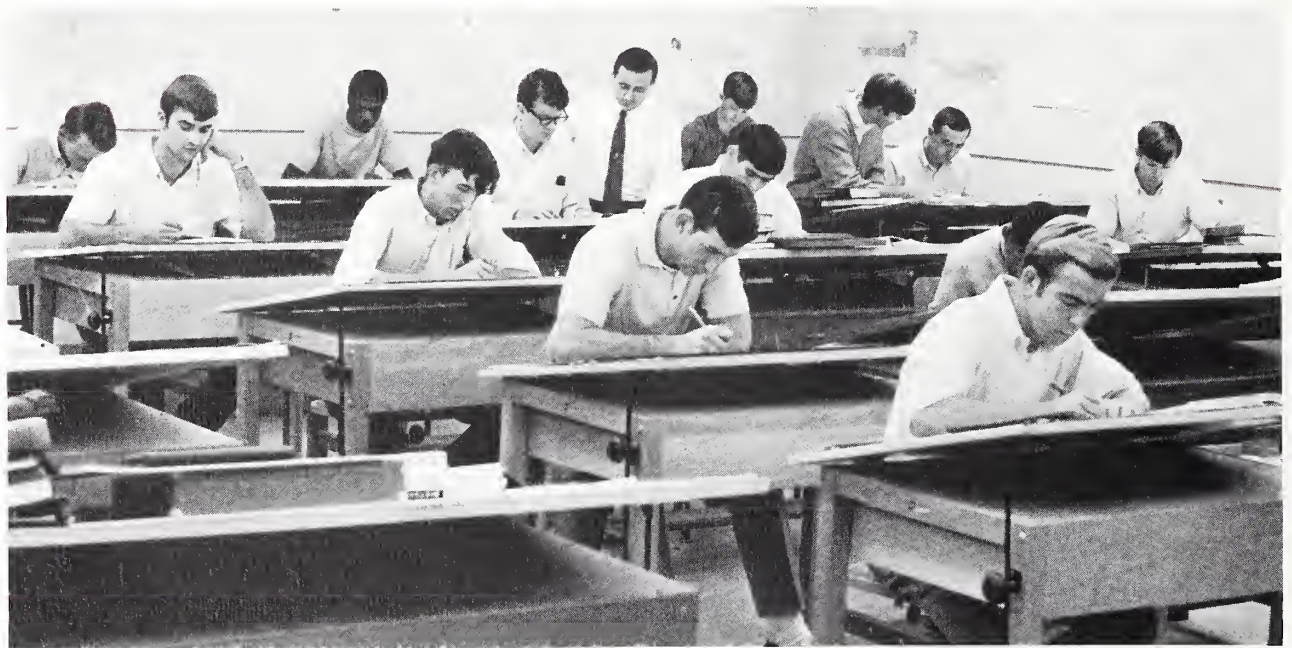
*Do I weigh that much?*



*Watch the wise cracks  
pals.*

# TECHNICAL DRAFTING AND DESIGN

Technical Drafting and Design Technology is a two-year curriculum offering the student a thorough program in Engineering Graphics. The male or female draftsman-designer is an essential link between engineering and manufacturing. His job requires basic engineering knowledge and skill; it is often the means of advancement into positions of greater responsibility. After one year of basic knowledge and principles of drafting, the student will be allowed to specialize in either architectural, mechanical, structural, civil or electronic drafting. The curriculum is arranged to give the student drafting room experience supplemented by a planned sequence of related academic subjects which he will find useful in his chosen career. Having completed this curriculum, the student may then assume his place in industry with pride and confidence.

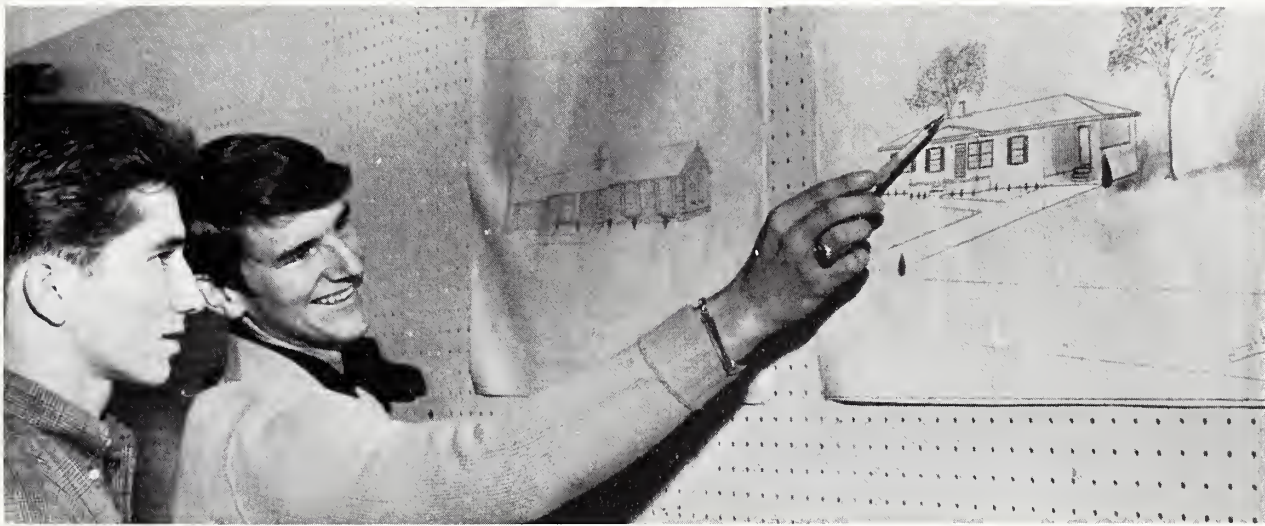


*Thinkers all!*





*You're right so far.*



*Here's my claim to fame.*



# TECHNICAL SECRETARY

The Technical Secretary curriculum is designed to prepare future office workers for a very challenging and rewarding career. The responsibilities of a secretary are wide and the work is varied.

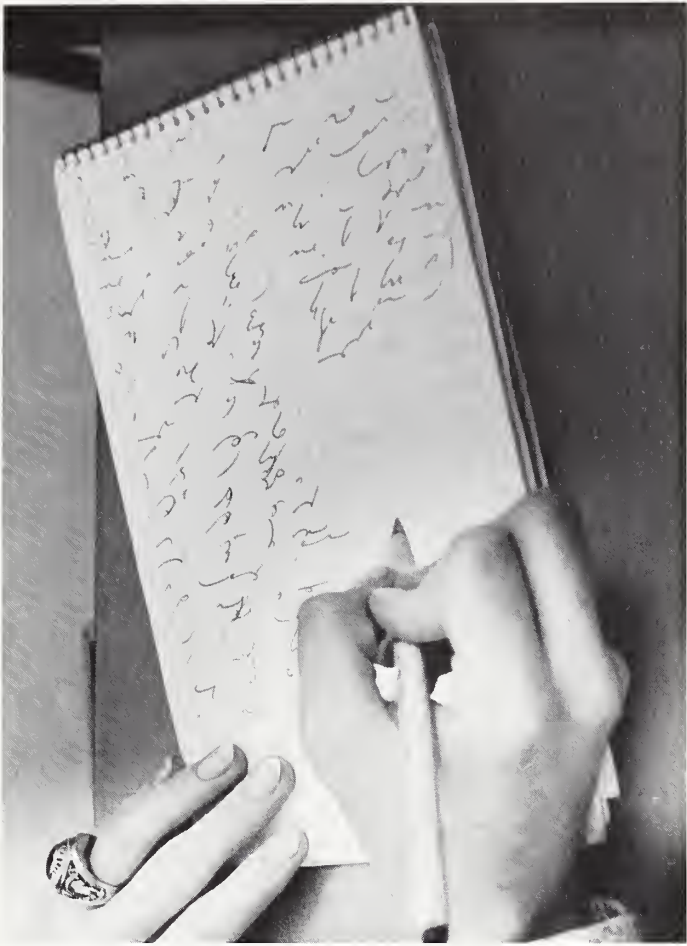
To prepare her for this role, a secretary's education at TEC is comprehensive and covers the entire range of possible responsibilities.



*Mrs. Matthews never breathes when she is dictating.*







*That's funny, I did it the same way.*



*"The book never mentioned this situation."*

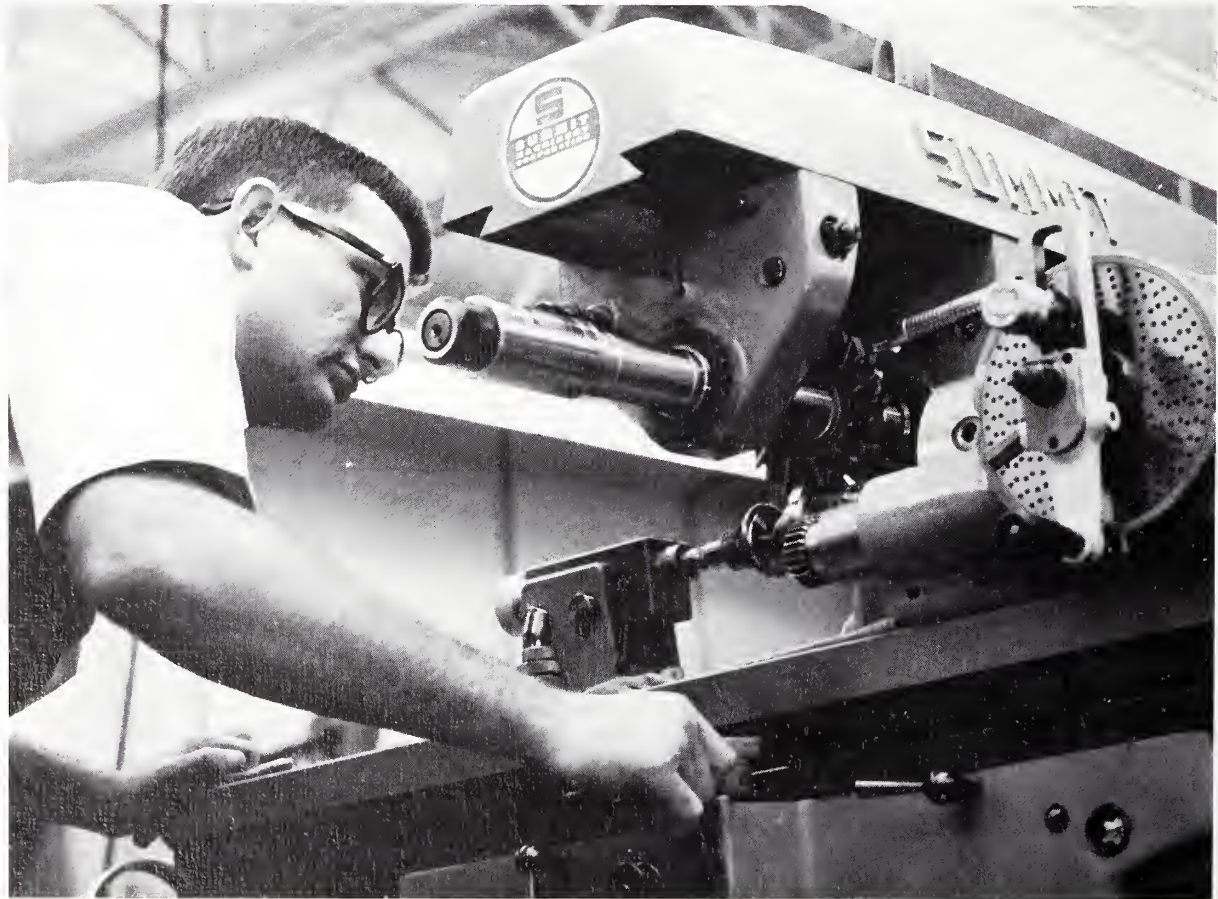
# *TOOL AND DIE MAKING*

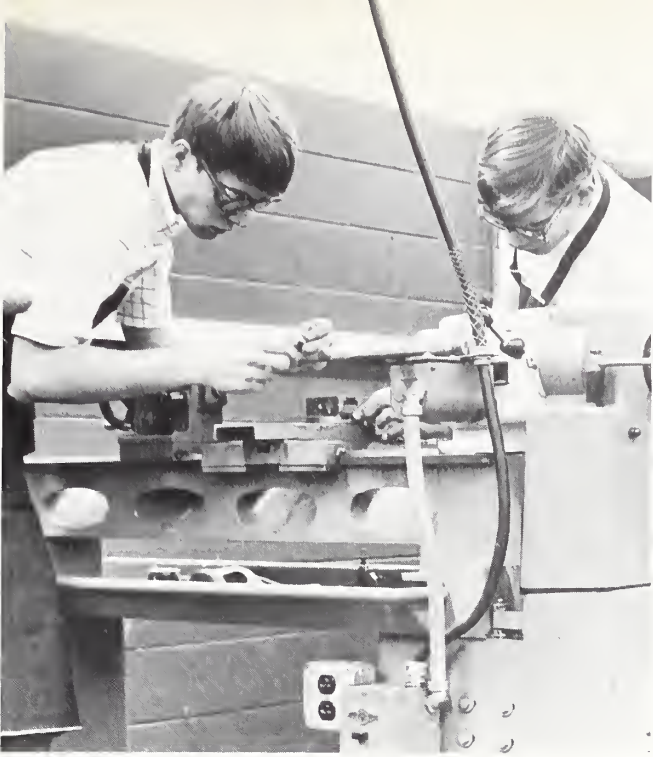
Tool and Die Making is a highly skilled craft requiring a broad knowledge of mathematics, drafting, and blueprint reading, physics, the science of metallurgy, and heat treatment.

During his two years at TEC, the Tool and Die student becomes familiar with the use of precision machines and instruments for building intricate mechanisms working to a tolerance of  $\pm .001$ ".

Tool and Die Making encompasses the building of tools, jigs and fixtures, dies, gauges and special productive mechanisms.

Upon graduation, with additional industrial training and guidance, the student will become a highly skilled craftsman.

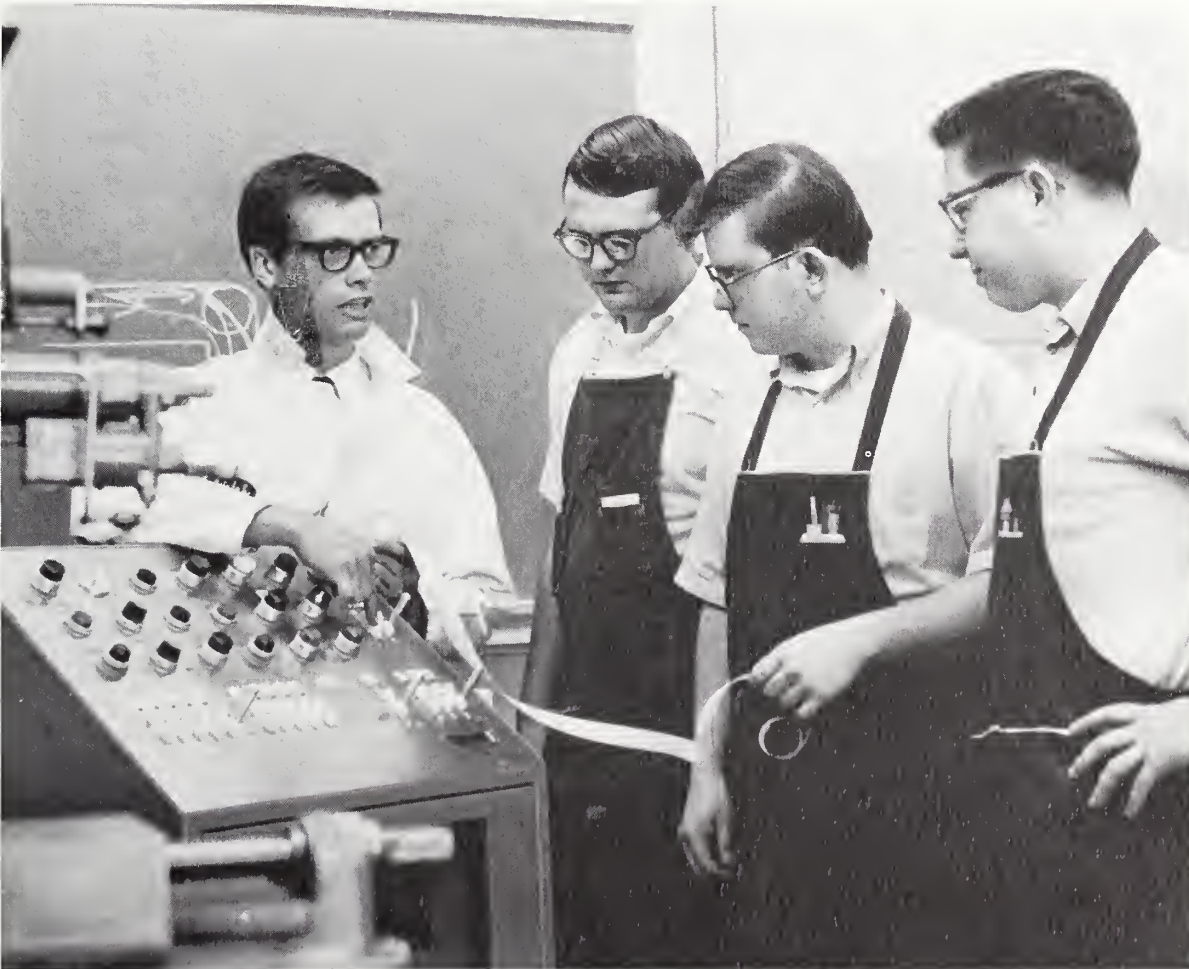




*Practice makes perfect.*



*You learn by doing.*



*... and this button turns it on.*

## X-RAY

X-Ray has been called the vanguard of modern medicine. This is quite appropriate as no modern hospital today is without its X-Ray department and every physician, surgeon, and dentist uses it at sometime in his practice as an important diagnostic tool. There is no region of the body that is not subject to the X-Ray's searching eye. X-Rays and radioactive substances are being used in the treatment of many disease conditions, also.

X-Ray is being used in many automated processes in modern industry, too.

Expanded usage of X-Ray in technological development and 20th century medicine precludes the need for more efficient X-Ray technologists with a broad educational background in science and technology.

Students with radiation badges on immaculate uniforms are a familiar sight in TEC classrooms. These students commute each day from the McLeod Infirmary in Florence, receiving clinical instruction and clinical practice in the hospital.



*Waiting for the patient to smile.*





*I'll bet it's fickle.*

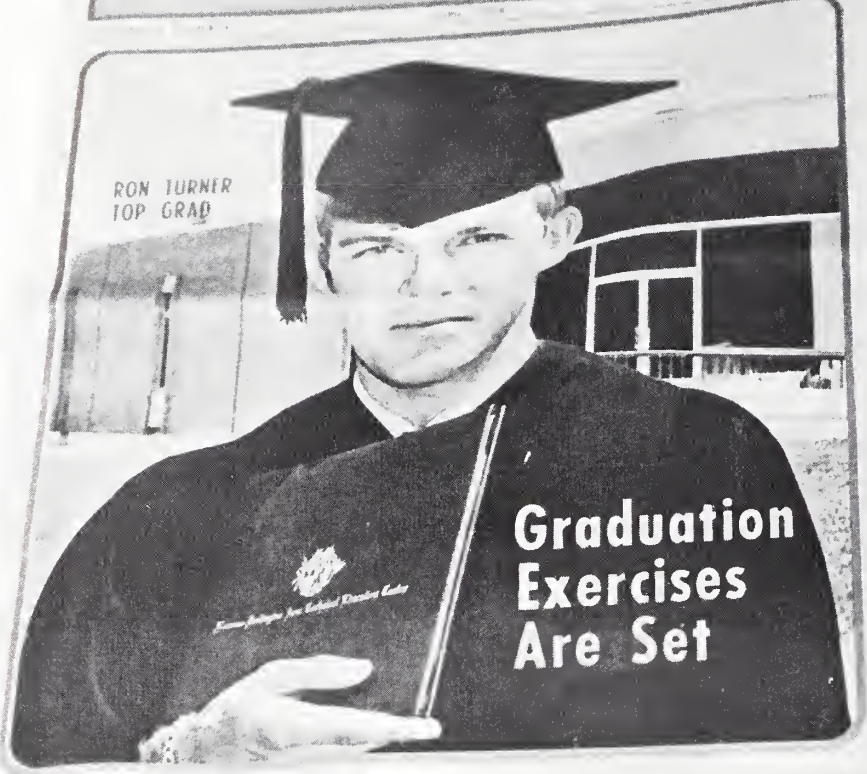


*25% fewer cavities.*



# Tec Times

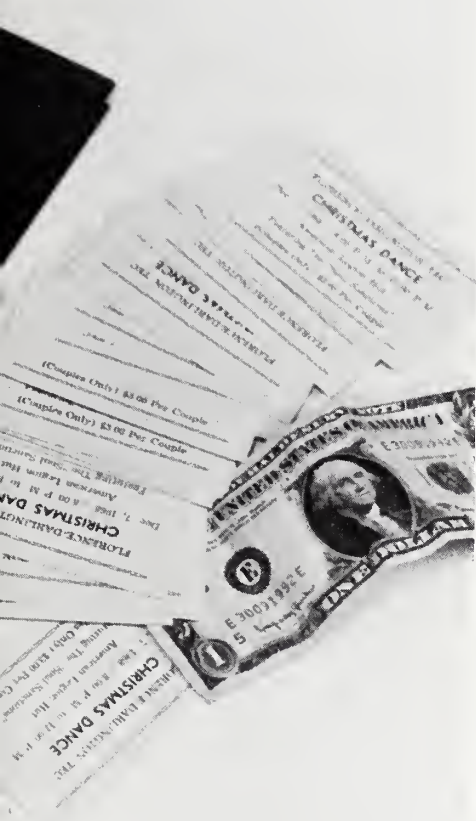
Published by the Florence Technical Institute  
1000 S. W. 10th St. Florence, S.C. 29501



RON TURNER  
TOP GRAD

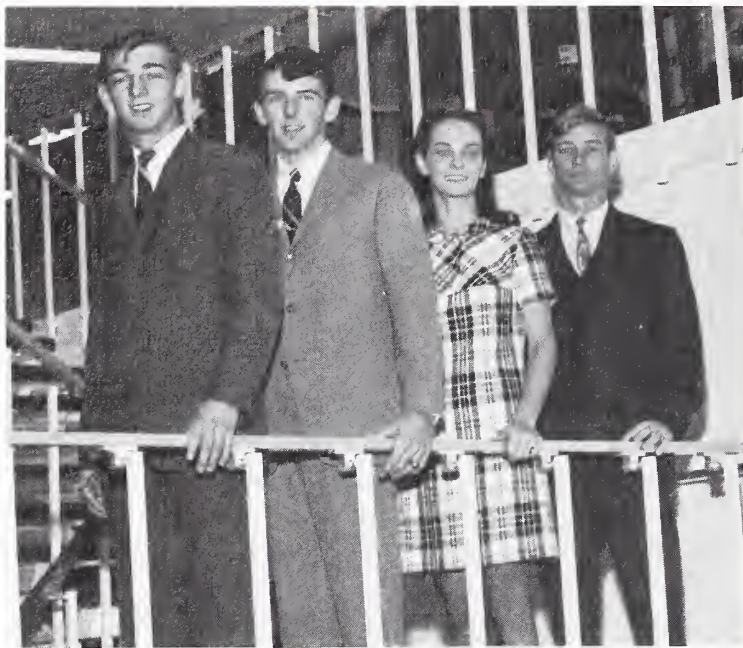
## Graduation Exercises Are Set





*ACTIVITIES*

# STUDENT COUNCIL



*Charles Brown, President  
Nick Ramsdell, Vice-President  
Marcia Johnson, Secretary  
Jimmy Howle, Treasurer*



*Mr. Frank Long, Advisor*



*Student Council representatives*





*Members discuss the Christmas dance.*



*Marcia reads minutes of the last meeting.*

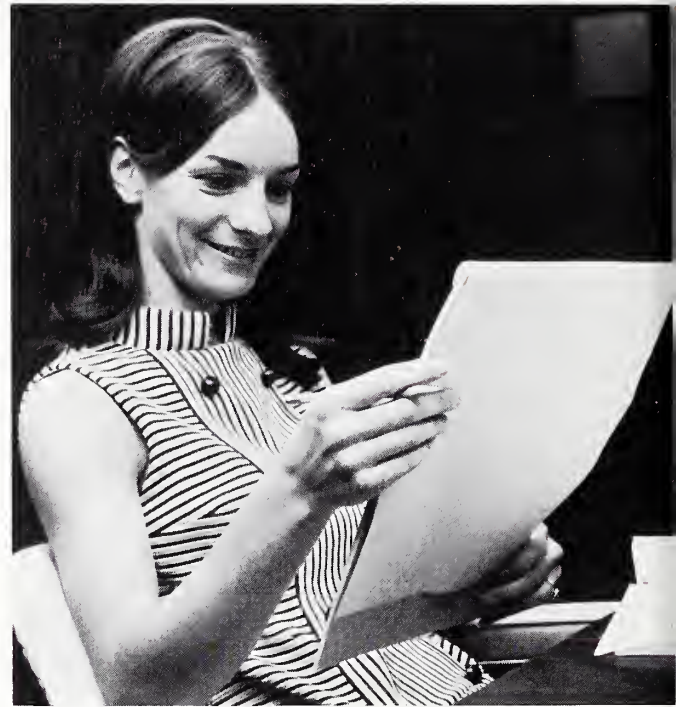


*The President and his Cabinet.*

## REFLECTIONS STAFF



*Bonnie Clayton, Editor*



*Marcia Johnson, Assistant Editor*



*Debbie Hutchinson, Layout Manager*

*Steve Guyton & Pam Dellinger, Art Editors*





*Kathy, Pam, Al, Linda, and Winkie check ad sales.*



*The winning smiles that sold ads.*



*Wade Small, Advisor*



*Happiness is meeting the deadlines.*

*A meeting of the minds*



# TEC TIMES



*Mr. Tom Edwards, Advisor  
Elaine Winburn, Editor  
Judy Gibson, Associate Editor*



*Looking over last year's paper to get ideas.*



*Priscilla Chinchar, Feature Editor  
Jerry Thomas, Photo Editor  
Jim Alexander, Sports Editor*



*Choosing pictures for the paper.*



*Mr. Edwards, are you sure we can do this?*

*Karen, do you know what you're doing?*



*MISS MARILYN WALTERS*



*MISS TEC*



*Sponsored  
By  
Drafting I & II*





*Miss Kathy Norwood  
1st Runner-Up*

*Miss Lynette Kelly  
2nd Runner-Up*





*Miss TEC Contestants*



*Miss Stella Bragdon*



*Miss Sue Childers*



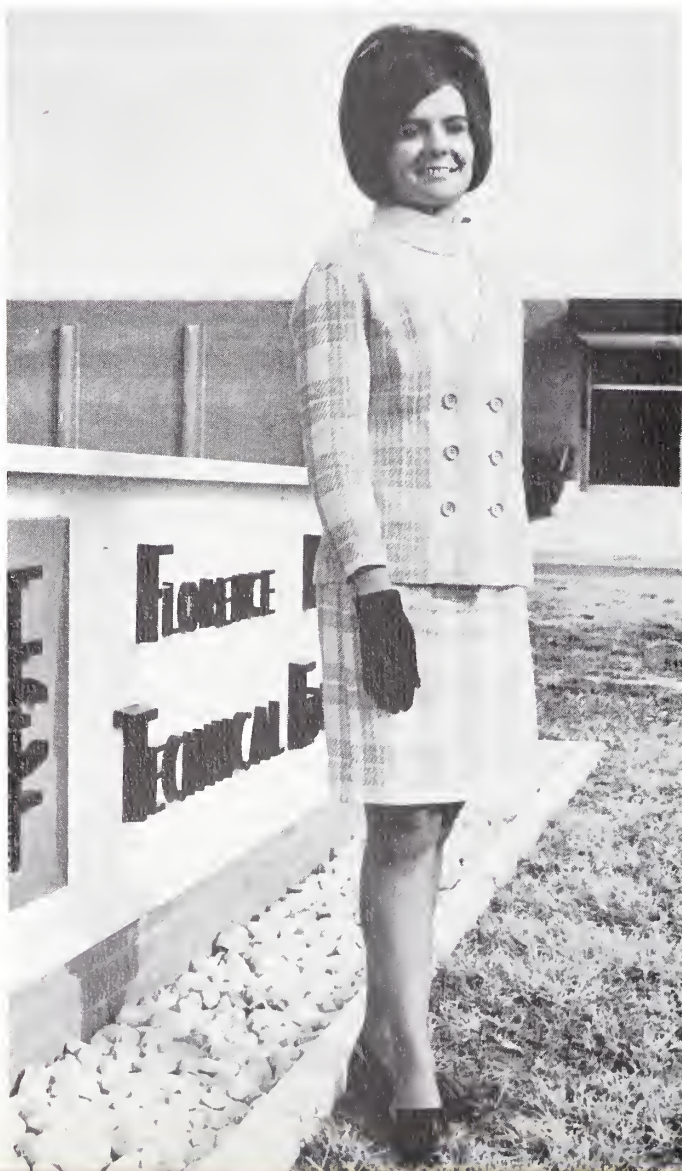
*Miss Jo Clayman*



*Miss Bonnie Clayton*



*Miss Marcia Johnson*



*Miss Nancy Coleman*



*Miss Janet Mills*



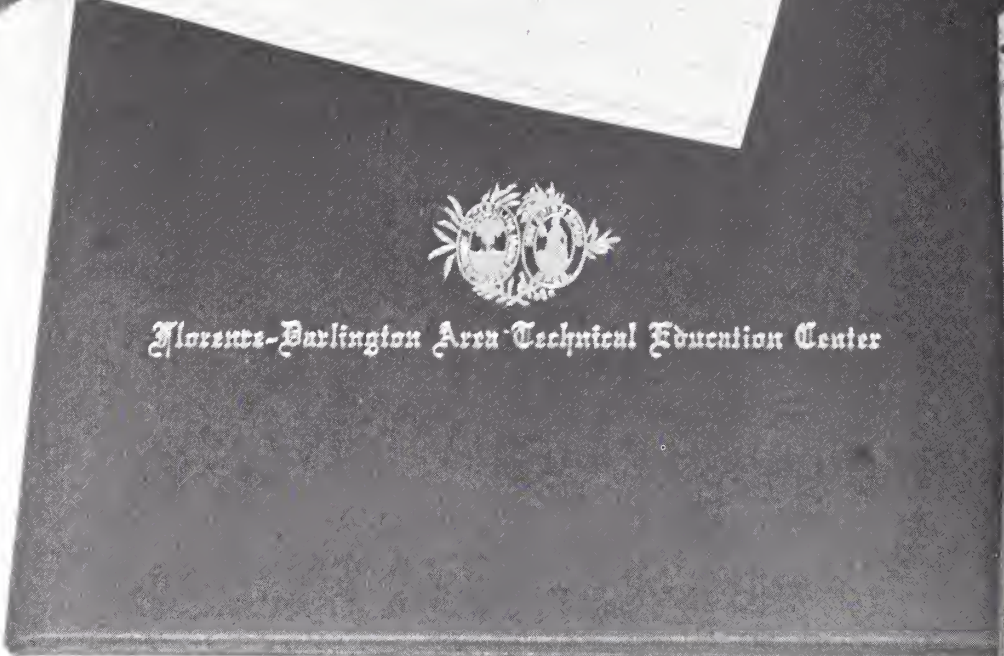
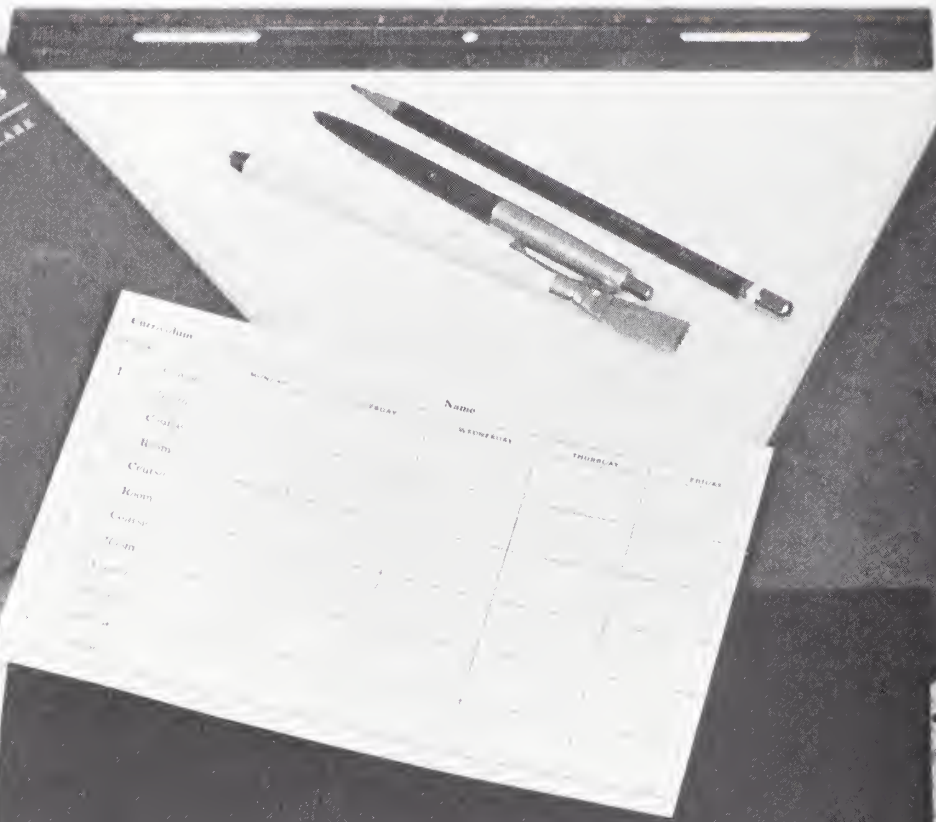
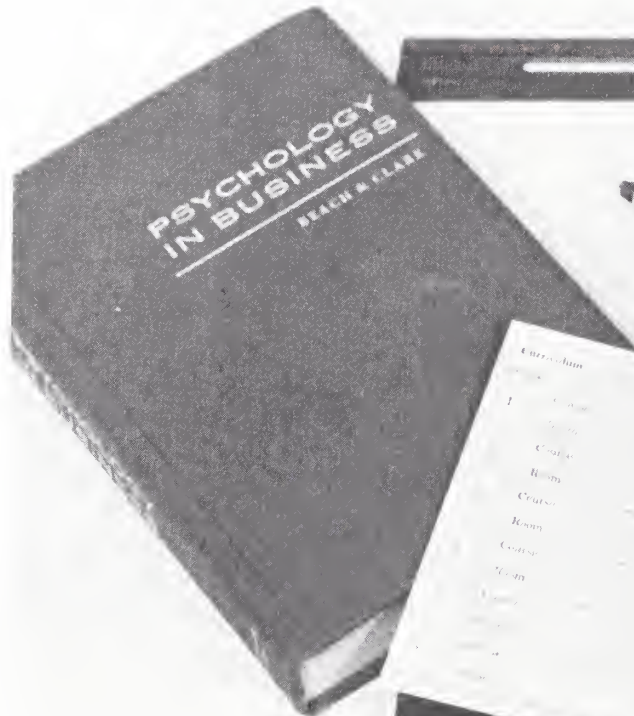
*Miss Brenda Presson*

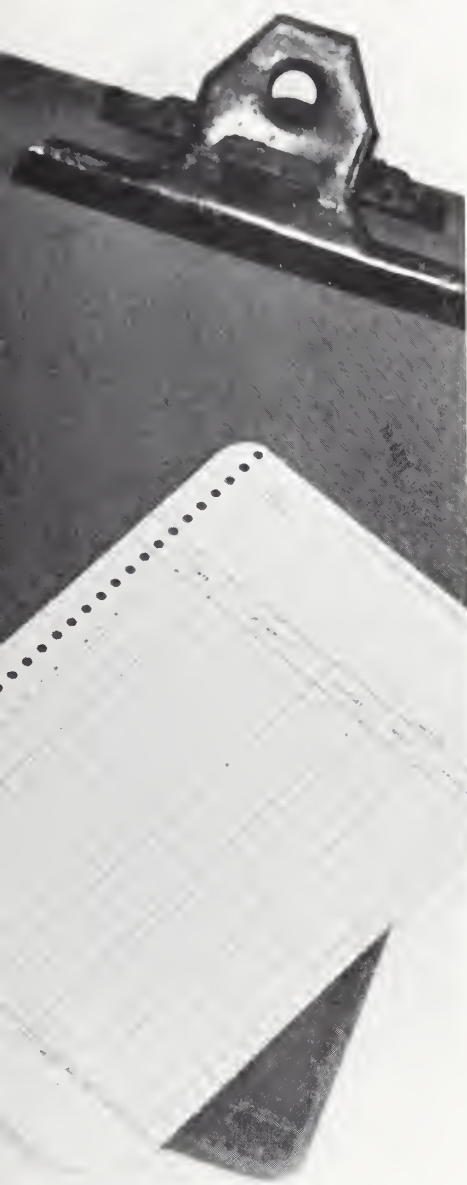
*Miss Anita Watts*



*Miss Bobbie Jean Wilson*





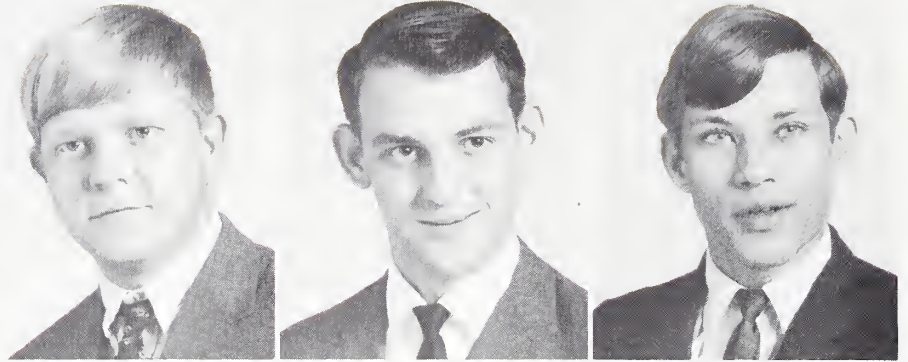


*CLASSES*

*Mike Adams  
Industrial Technology II*

*James Alexander  
Business Administration II*

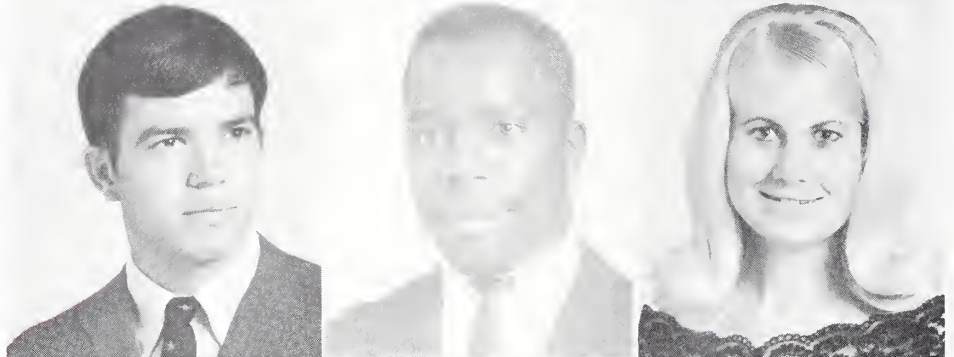
*Dave Altman  
Tool and Die*



*Randy Altman  
Business Administration II*

*Jenkins Alton  
Auto Mechanics*

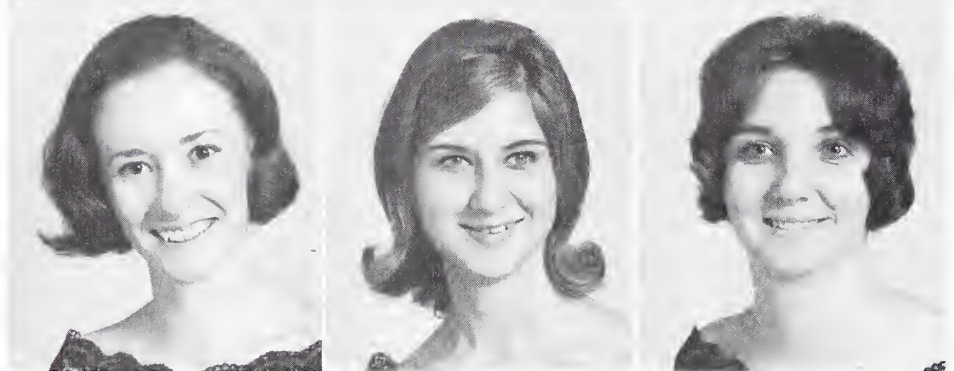
*Ethel Jane Amerson  
Data Processing*



*Joan Anderson  
Dental Assistants*

*Matty Lou Amerson  
Data Processing*

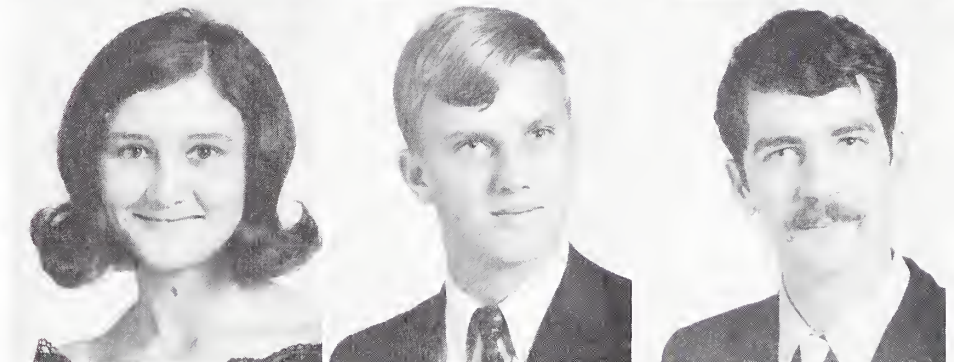
*Septa Anderson  
Data Processing*



*Delores Ard  
X-Ray Technology II*

*Bonelle Arnette  
Industrial Technology II*

*Mike Arnold  
Drafting II*

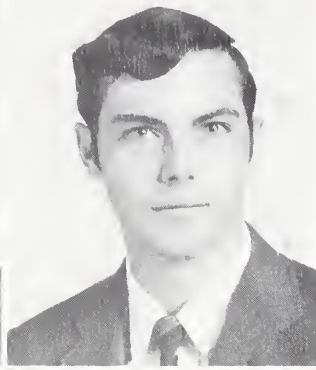


*Craigh Aronson  
Drafting I*

*Kathy Arrington  
Dental Assistants*

*James Atkinson  
Industrial Technology II*

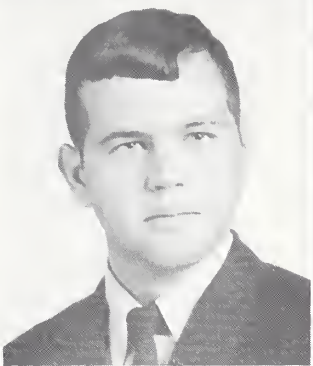




*Mac Bacote  
Industrial Electronics I*

*Dan Bailey  
Civil Technology II*

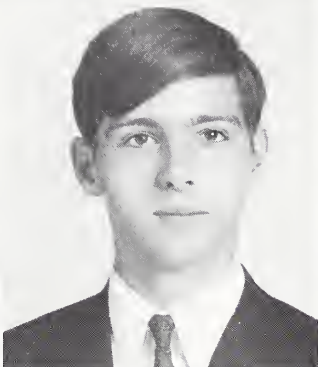
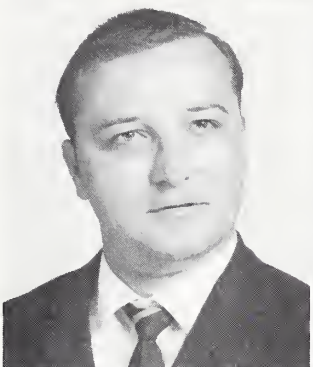
*James Bailey  
Electronic Technology II*



*Andrew Tazwell Baird  
Mechanical Technology*

*Anne Baker  
Data Processing*

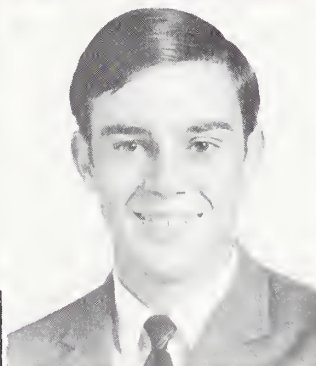
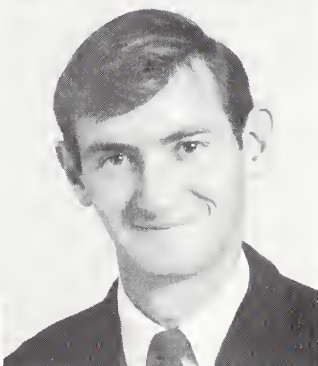
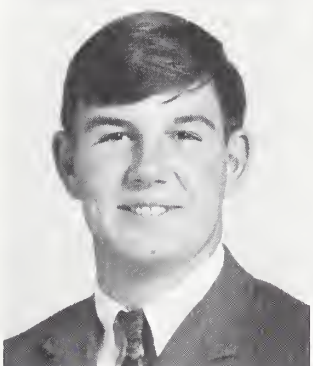
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Electronic Technology*



*Leon Ballard  
Industrial Electronics I*

*Jerry Bane  
Business Administration I*

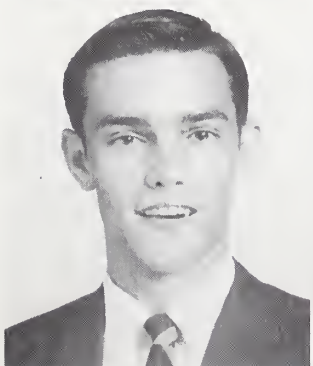
*Spencer Barker  
Drafting II*



*Jerry Barnhill  
Civil Technology I*

*Jack Barrett  
Air Conditioning II*

*Jerry Baxley  
Agricultural Technology II*



*Elton Bell  
Auto Mechanics*

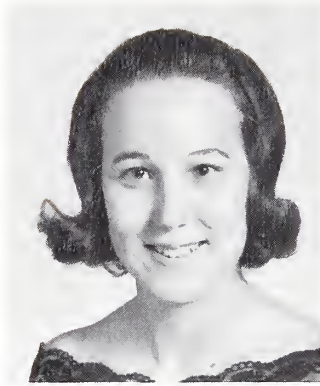
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Agricultural Technology II*

*Victor Bell  
Air Conditioning I*

*Ann Bellflower  
Technical Secretary II*

*Marion Black  
Machine Shop I*

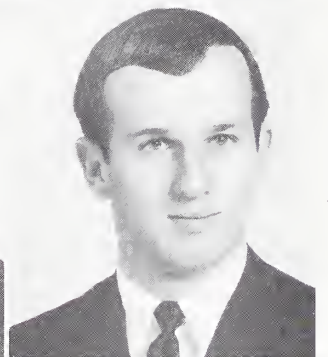
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Electronic Technology*



*George Blackmon  
Drafting I*

*Ronnie Bowen  
Air Conditioning I*

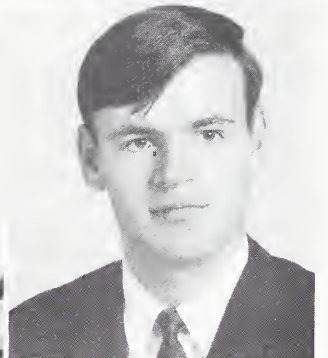
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*Dan Bradham  
Diesel Mechanics*

*Stella Bragdon  
Data Processing*

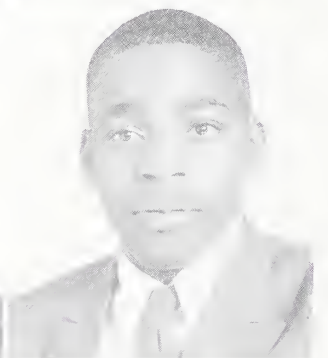
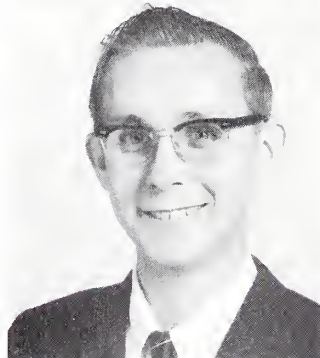
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*Bill Brewington  
Data Processing*

*James Bridges  
Business Administration I*

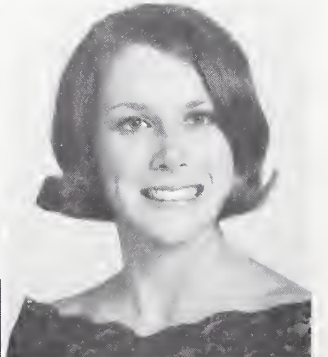
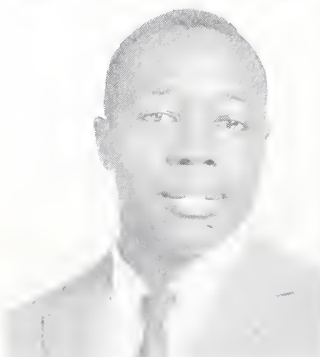
*Harry Bristow  
Drafting II*



*Allen Brown  
Tool and Die II*

*Billy Brown  
Civil Technology I*

*Brenda Brown  
Dental Assistants*



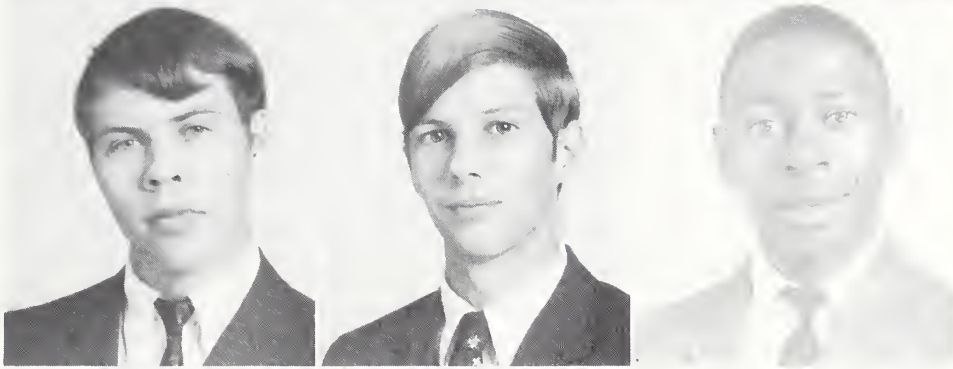




*Charles E. Brown  
Tool and Die II*

*Eddie Brown  
Electronic Technology I*

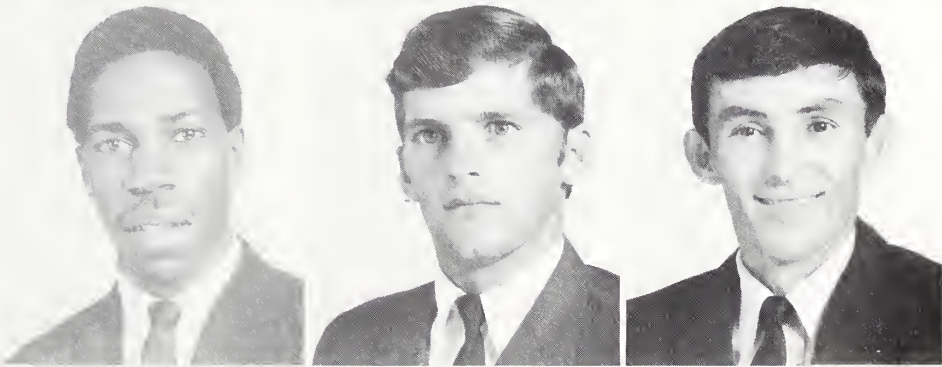
*Florence Brown  
Technical Secretary I*



*James Brown  
Electronic Technology I*

*Mike Brown  
Drafting I*

*Randy Brown  
Machine Shop*



*Willie Brown  
Drafting II*

*Glenn Bryant  
Air Conditioning*

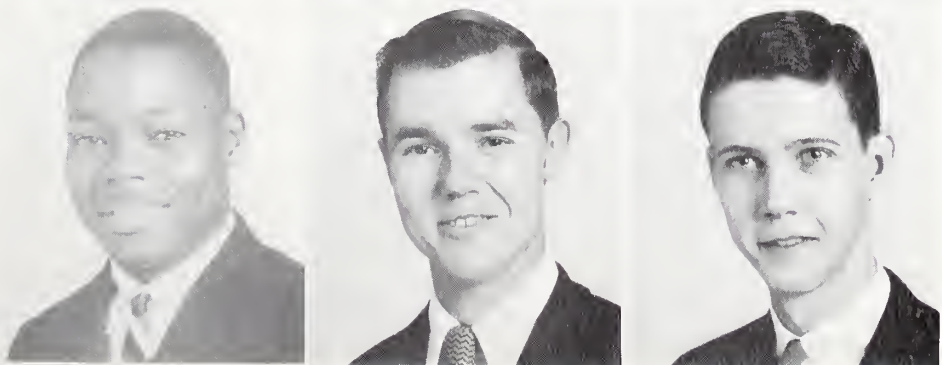
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Industrial Technology I*



*Janice Ballard  
Data Processing*

*Charles Bullock  
Industrial Engineering I*

*Johnny Burgess  
Machine Shop*



*Robert Burgess  
Air Conditioning*

*Raymond Burkett  
Industrial Electronics I*

*Rick Busby  
Data Processing*

*Tony Butler  
Industrial Electronics I*

*Vicki Butler  
Data Processing*

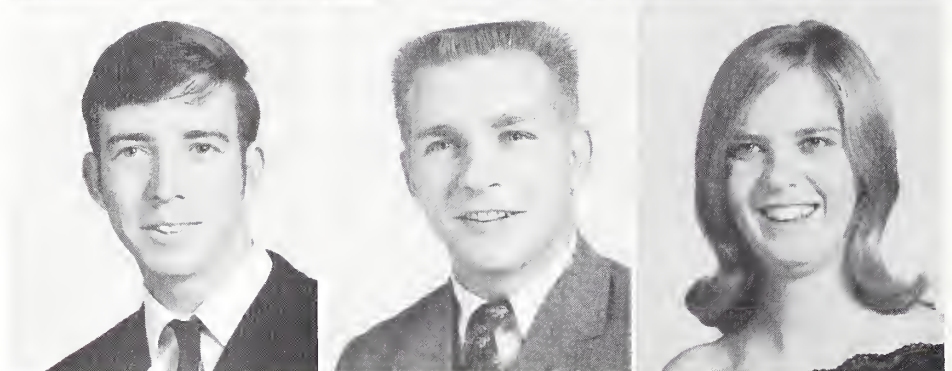
*Cordie Byrd  
Air Conditioning*



*Danny Byrd  
Machine Shop*

*Felix Byrd  
Industrial Technology II*

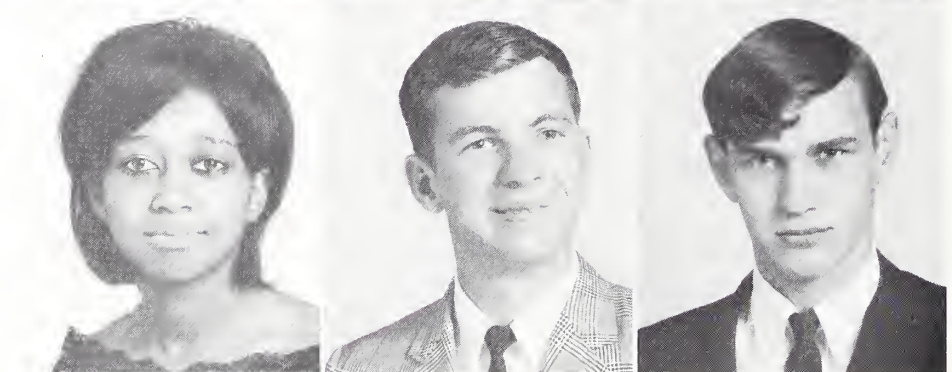
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*Sophia Byrd  
Data Processing*

*Randall Calcutt  
Industrial Electronics II*

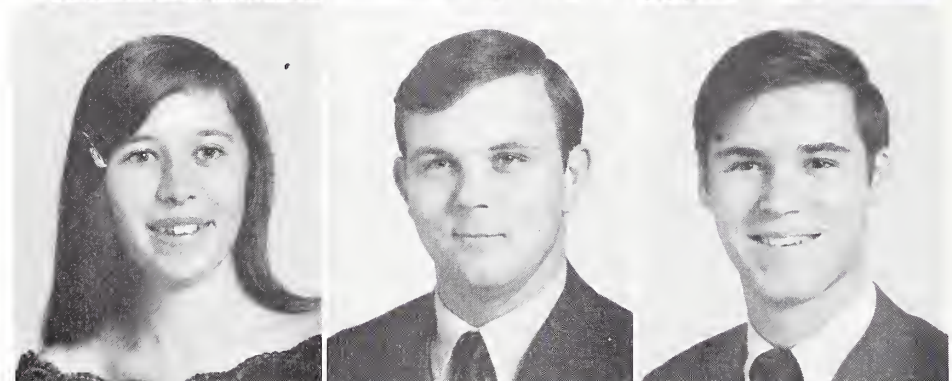
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*Bessy Campbell  
Technical Secretary I*

*Michael Campbell  
Air Conditioning*

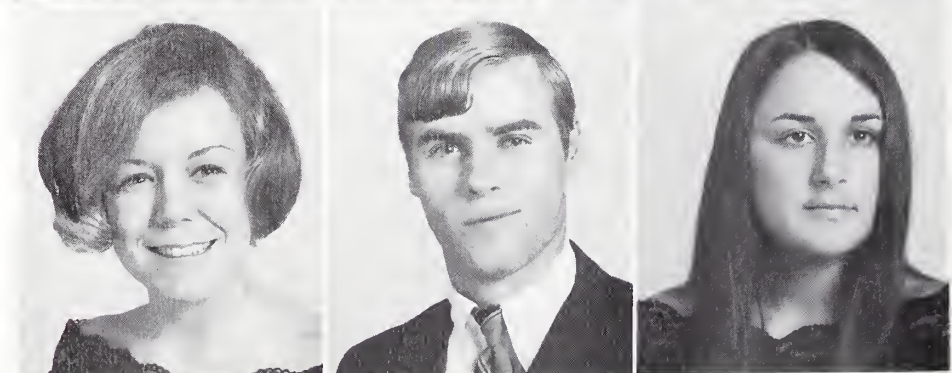
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Data Processing*

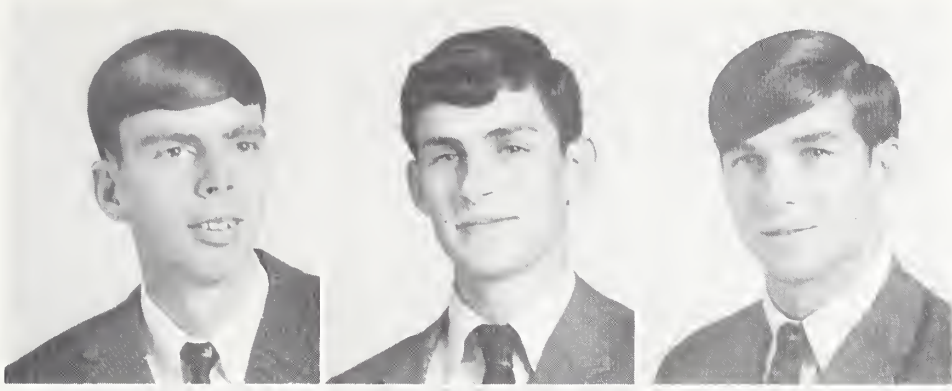


*Donna Carnell  
Data Processing*

*Glenn Carnell  
Industrial Electronics I*

*Phyllis Carpenter  
Dental Assistants*





*Harry Carter  
Civil Technology II*

*Frank Cassidy  
Industrial Technology I*

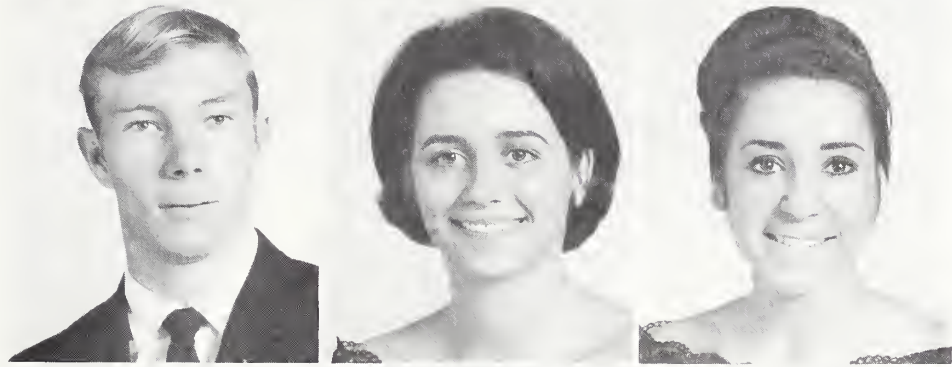
*Andy Caulder  
Business Administration II*



*Jamie Caulder  
Industrial Electronics I*

*Sherrie Caulder  
Technical Secretary I*

*Jerry Chapman  
Drafting I*



*Kay Cherry  
Drafting I*

*Sue Childers  
Data Processing*

*Debra Chrapek  
Technical Secretary I*



*Barbara Clark  
Dental Assistant*

*Jo Clayman  
Technical Secretary I*

*Bonnie Clayton  
Technical Secretary II*



*Don Clonch  
Agricultural Technology II*

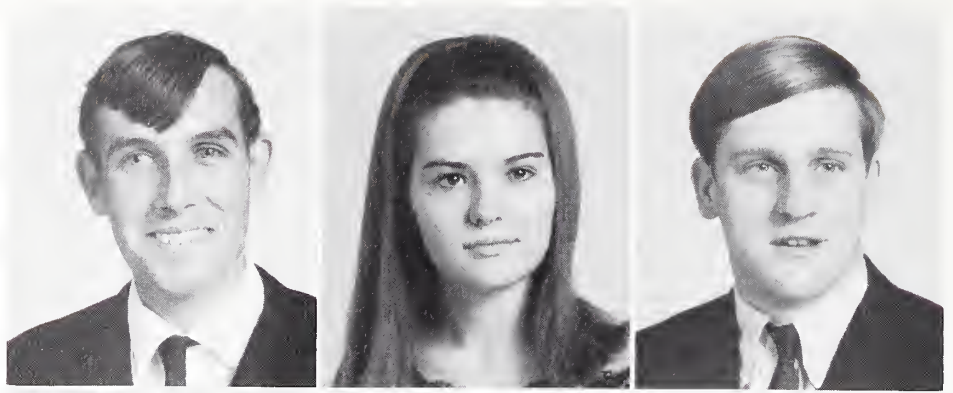
*Shubert Cockfield  
Air Conditioning I*

*Woody Cockfield  
Mechanical Technology*

*Bernadette Coleman  
Machine Shop I*

*Nancy Coleman  
Dental Assistant*

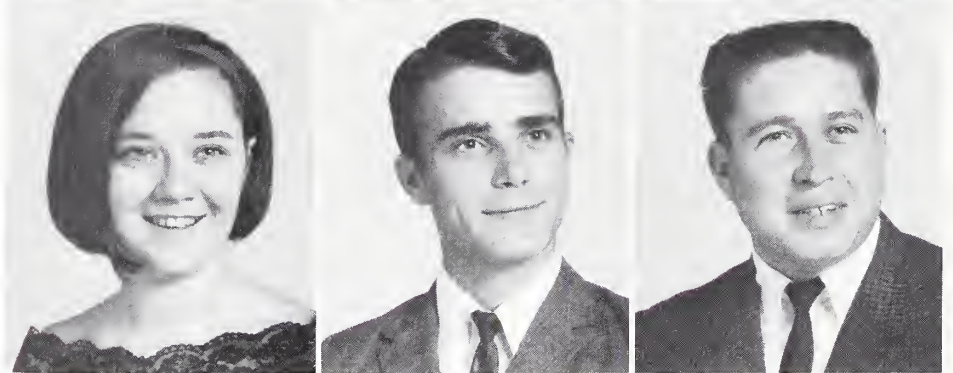
*Jolie Collins  
Business Assistant II*



*Kay Lee Cooke  
Dental Assistant*

*Aubrey Cooper  
Business Administration II*

*Charles Cooper  
Tool and Die*



*Tony Cosimato  
Aircraft II*

*Ricky Cottingham  
Data Processing I*

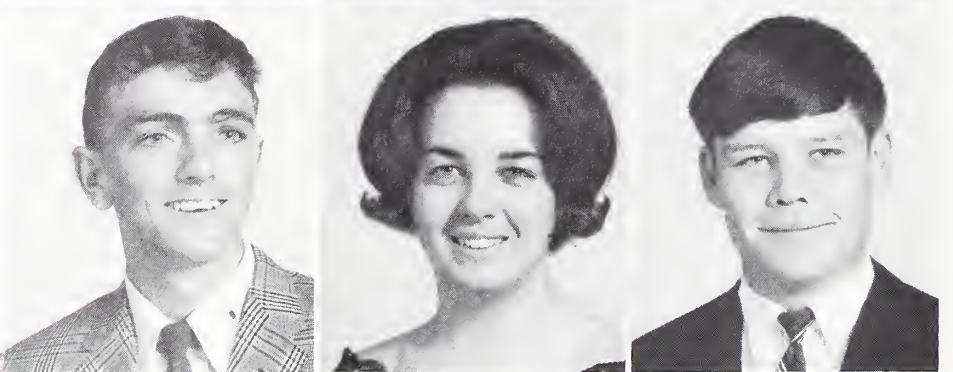
*Frank Courtney  
Data Processing I*



*Charles Cox  
Agricultural II*

*Brenda Cranford  
Data Processing*

*Ashley Craven  
Industrial Electronics I*



*Kenneth Craven  
Agricultural II*

*Ollie Cribb  
Data Processing*

*Sandy Cribb  
Business Administration I*

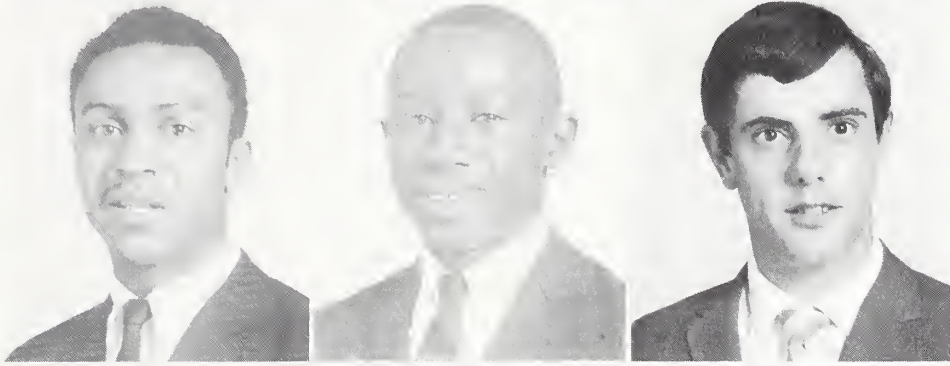




*Paul Czmiel  
Tool and Die*

*Walter Dailey  
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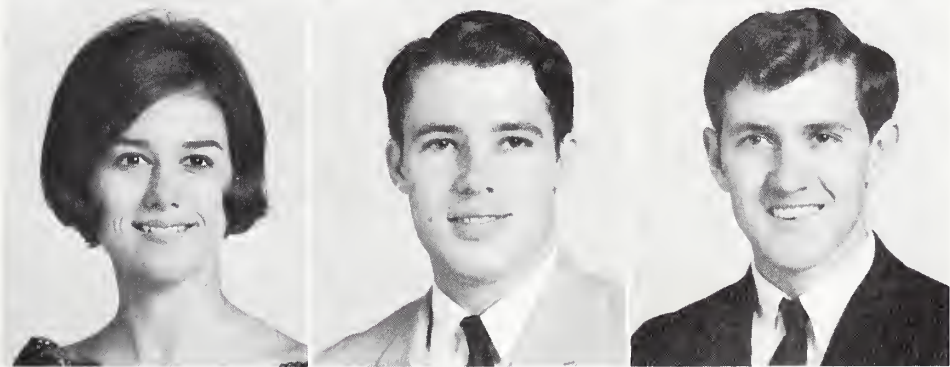
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*Frances Denny  
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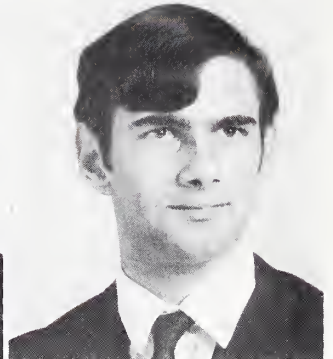
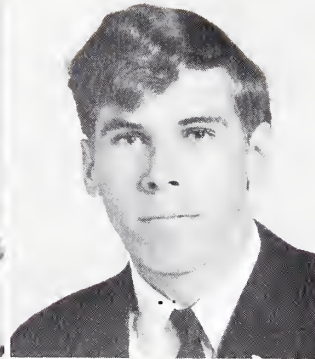
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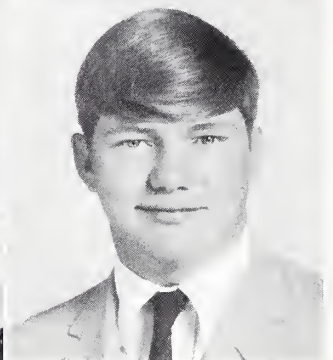
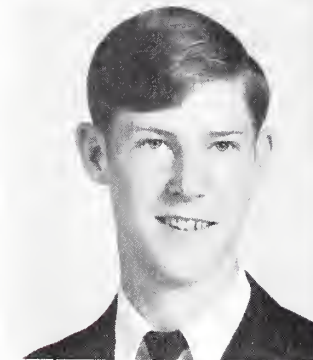
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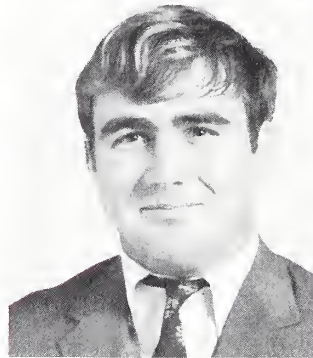
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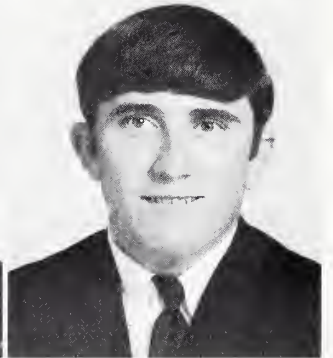
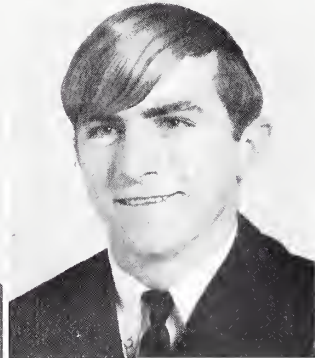
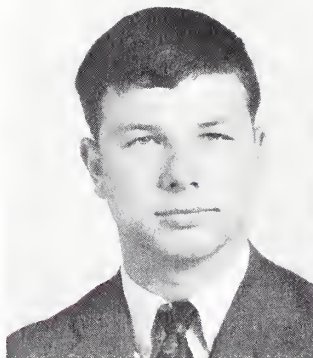
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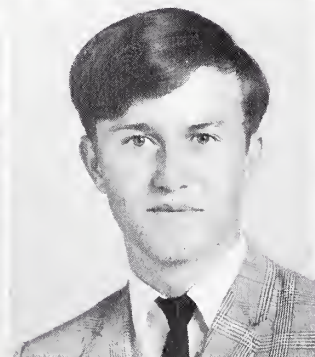
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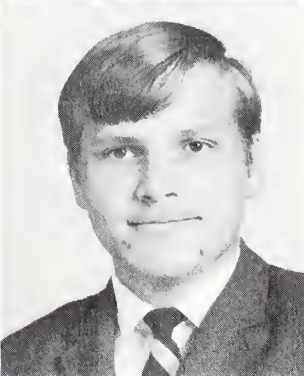




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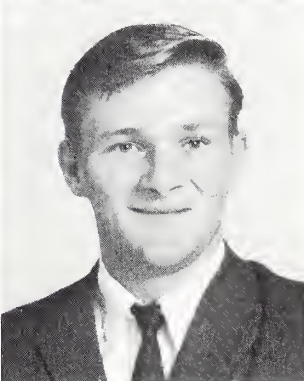
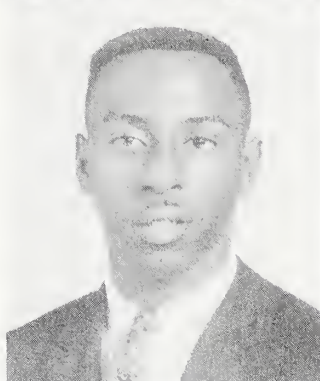
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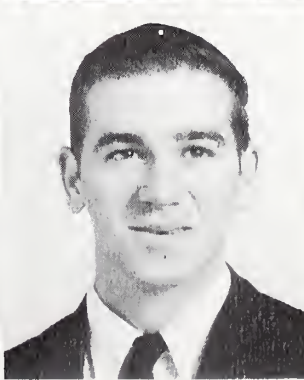
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*Van Gainey  
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*William Gainey  
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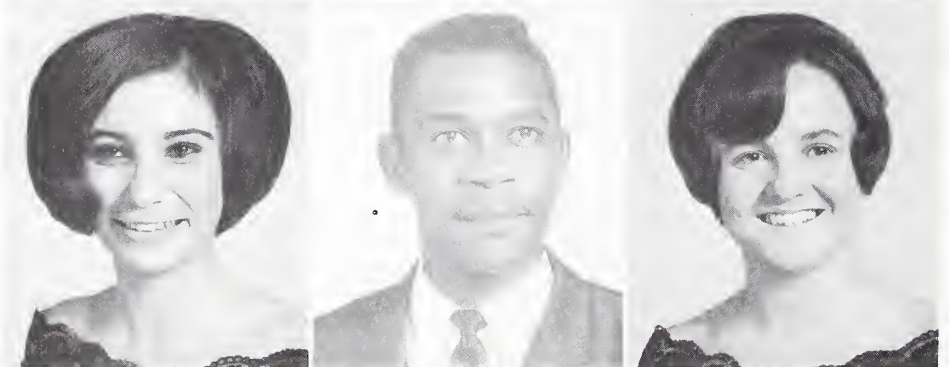
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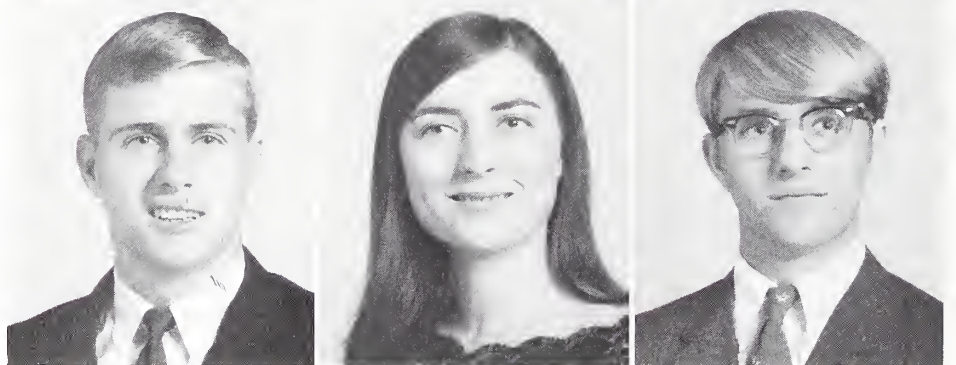
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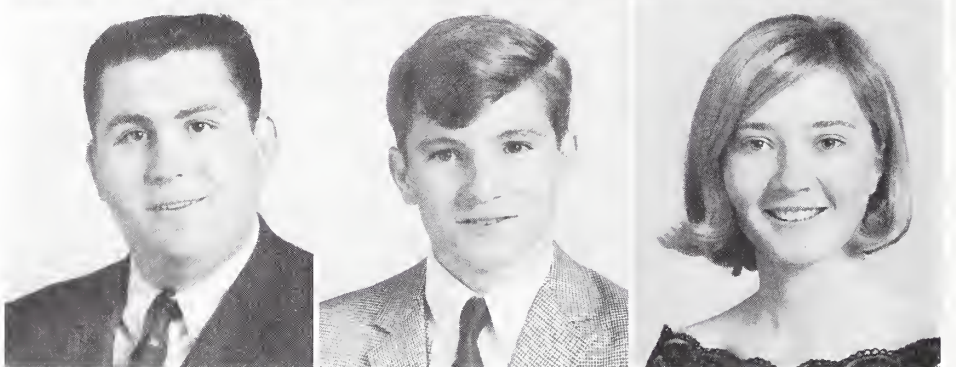
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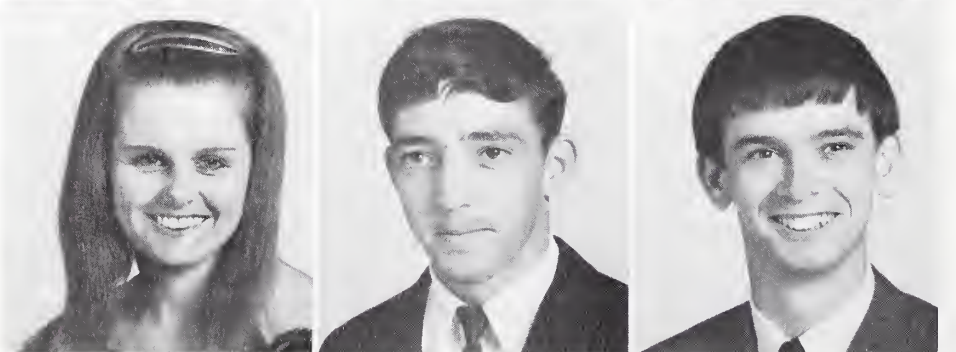
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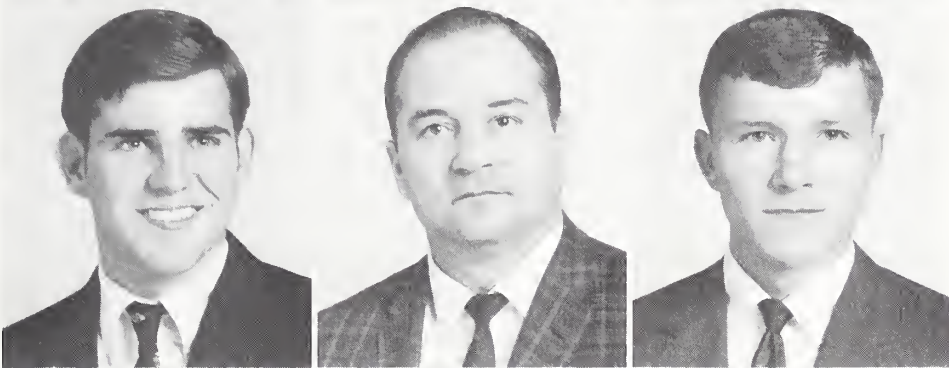




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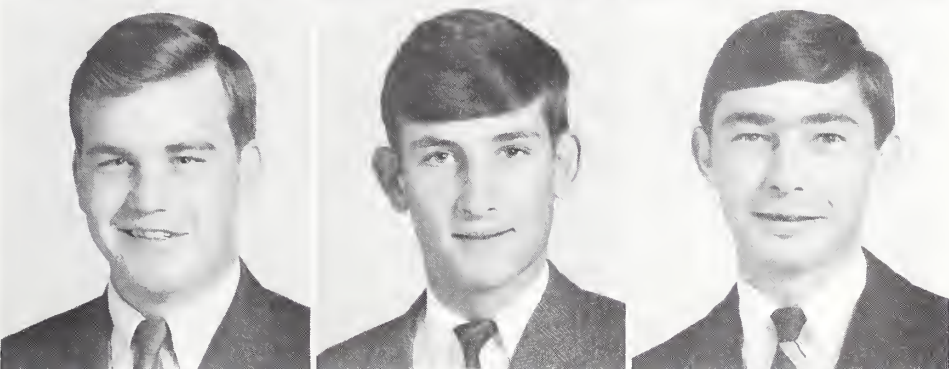
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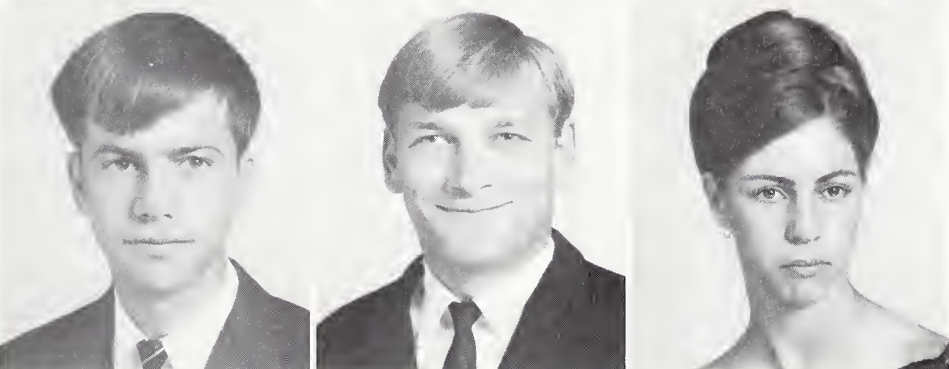
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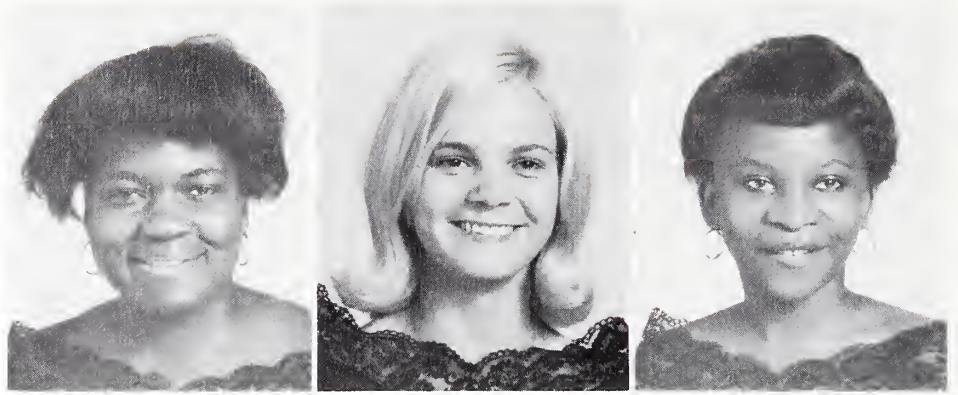
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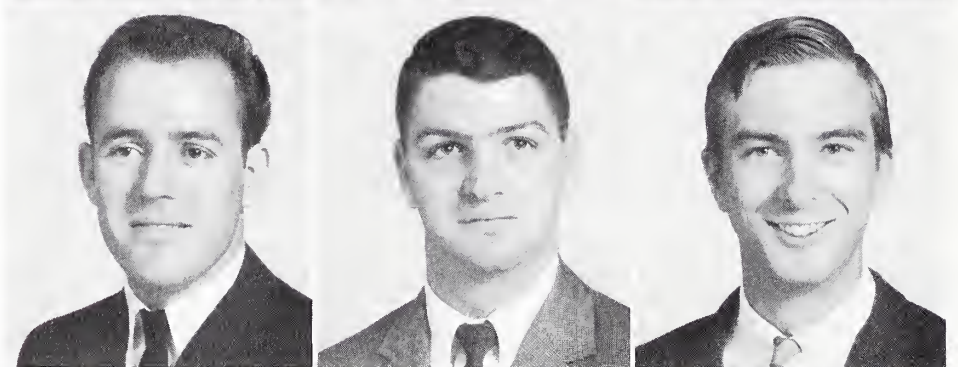
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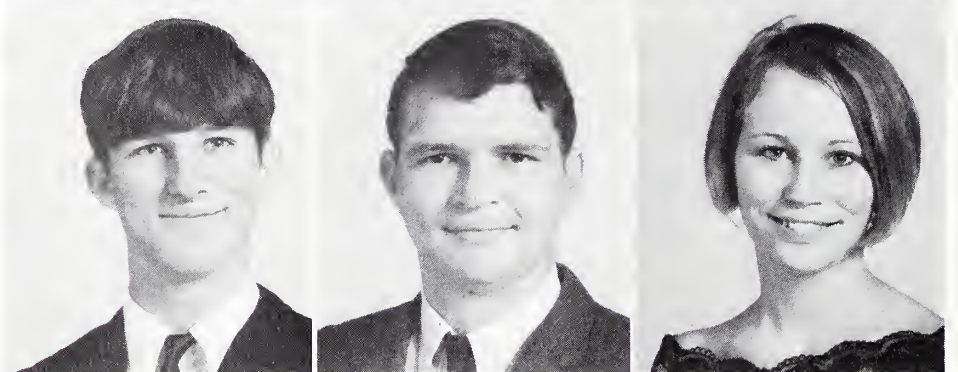
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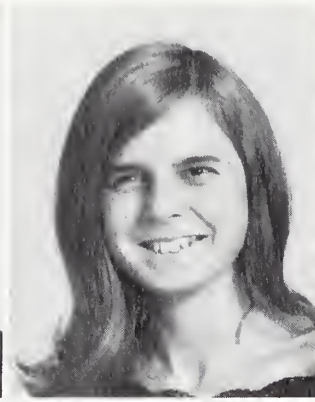


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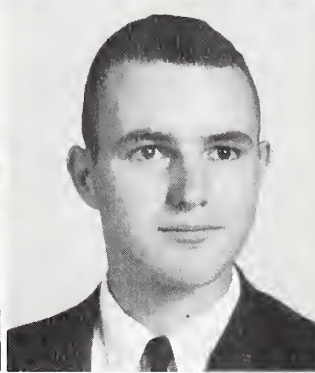
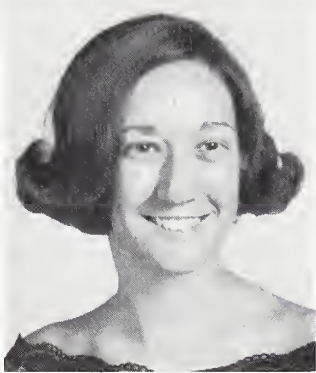




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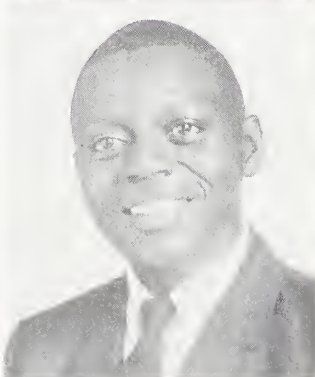
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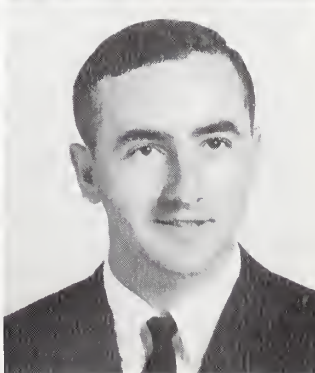
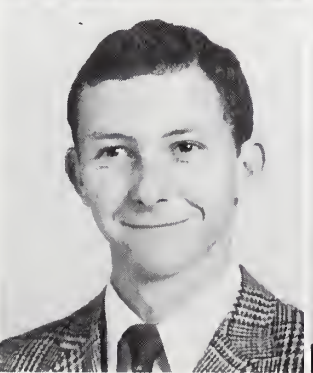
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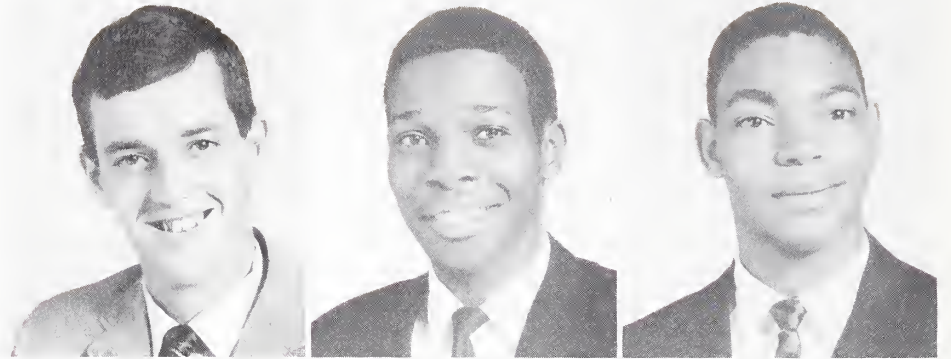
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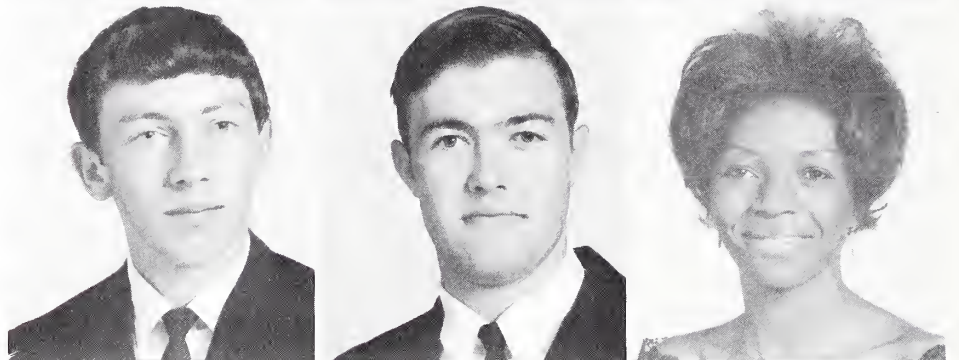
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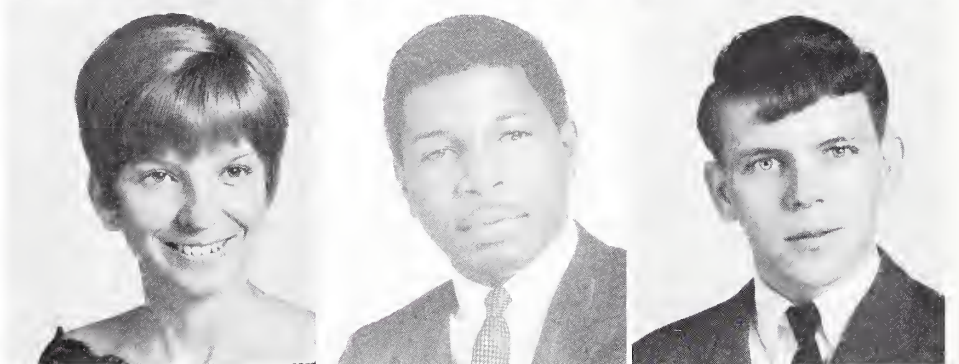
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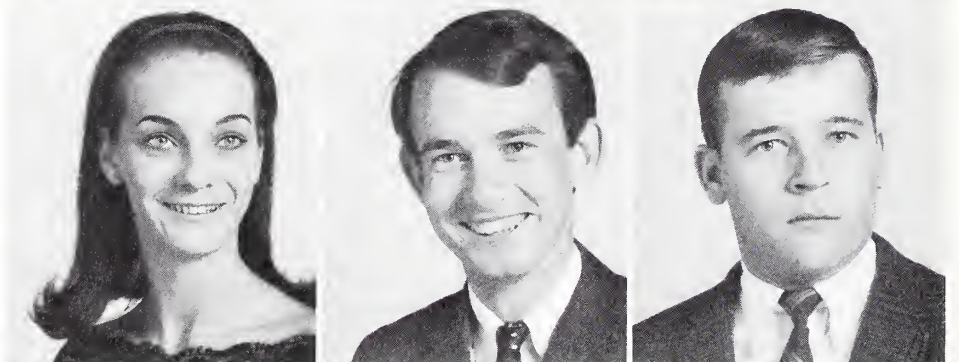
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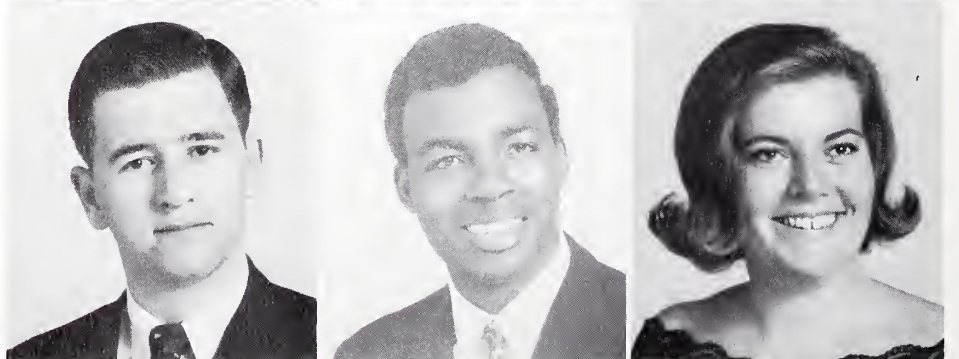
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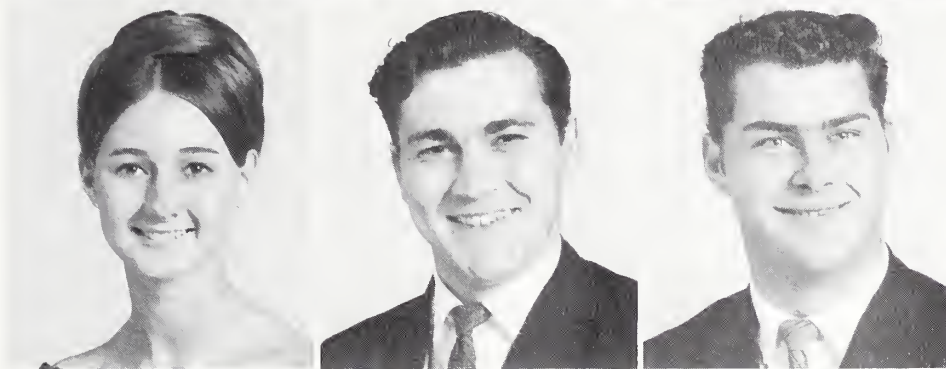




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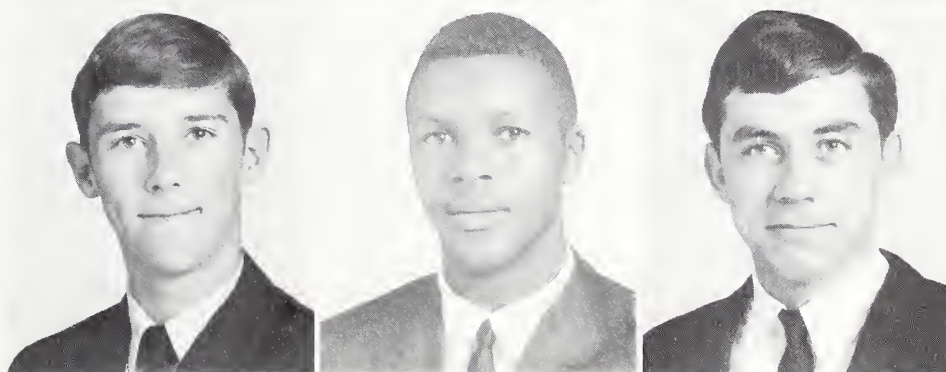
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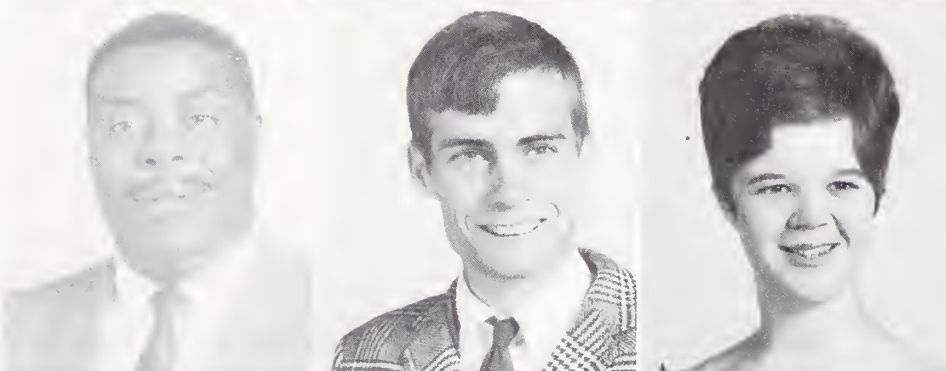
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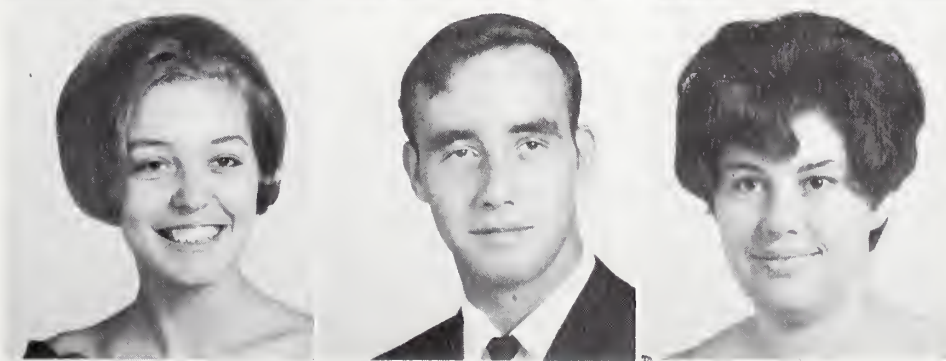
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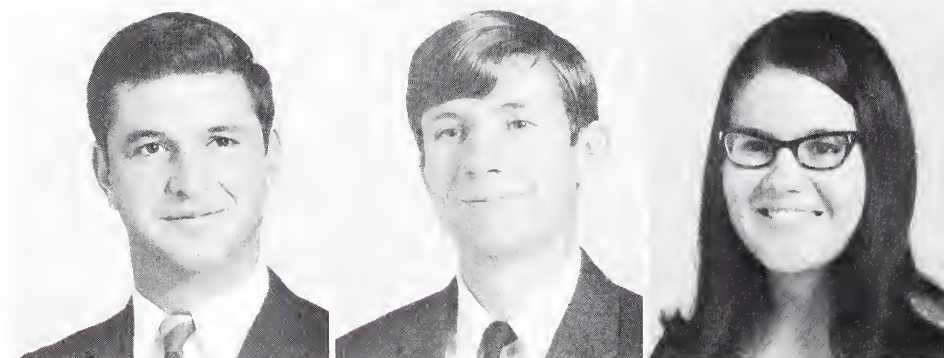
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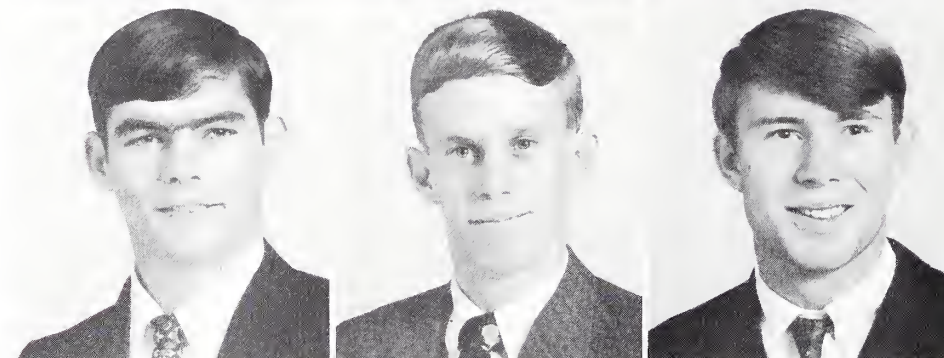
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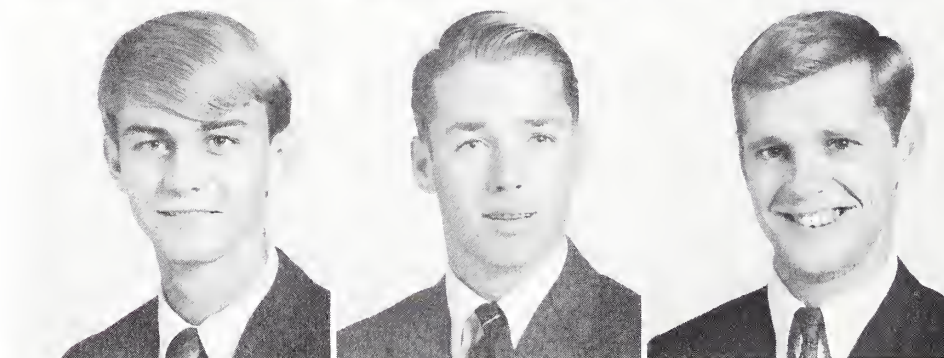
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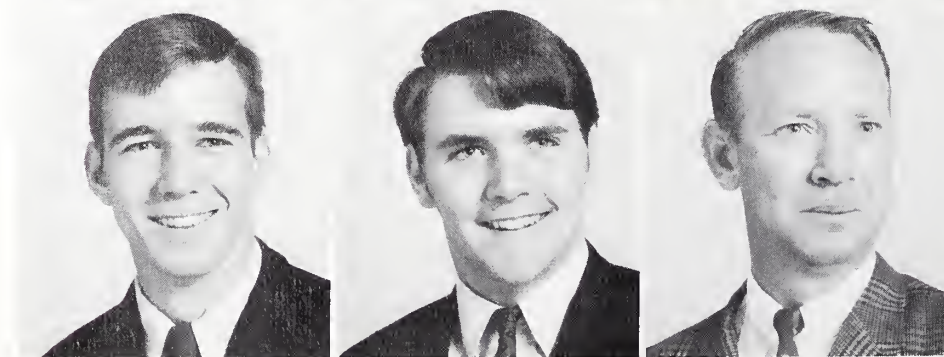
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*Ron Lewis  
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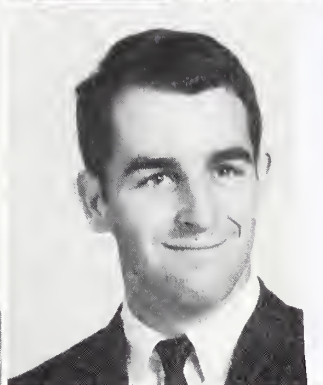
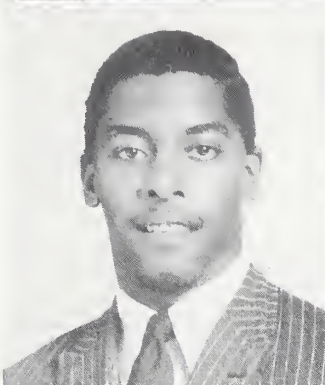




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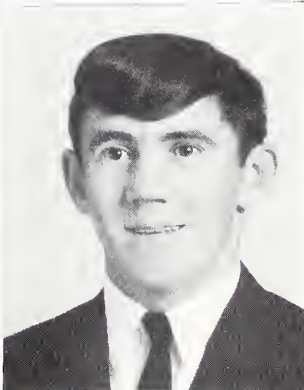
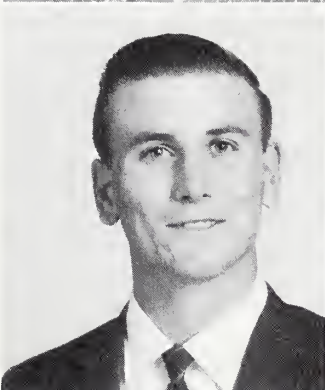
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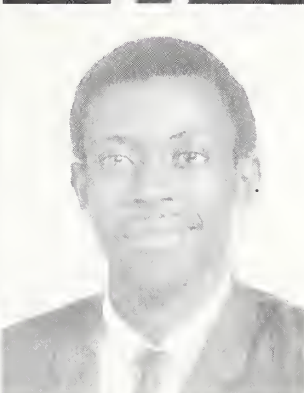
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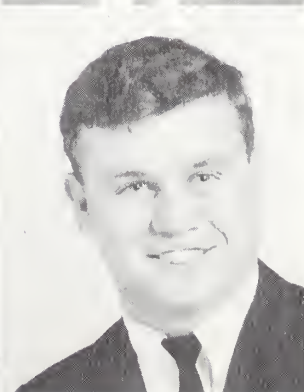
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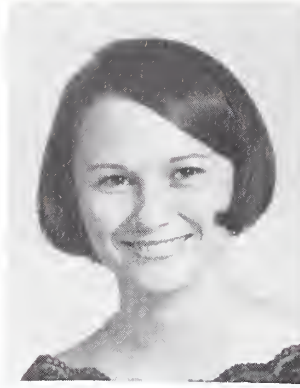


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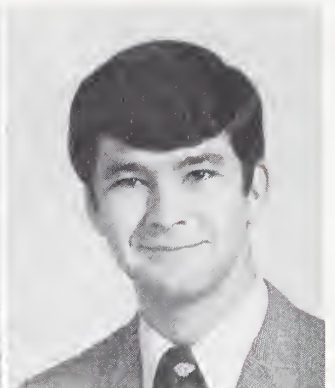
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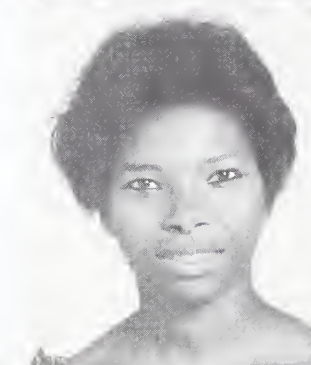
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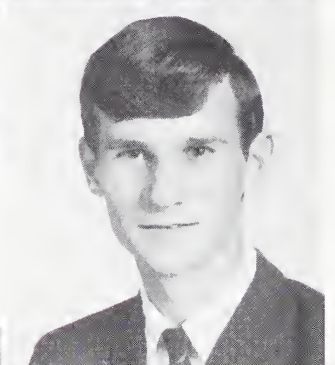
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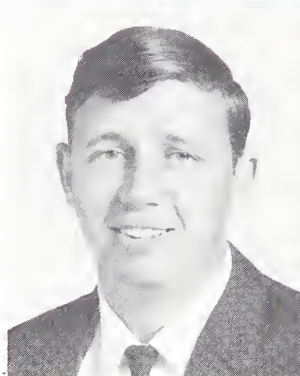
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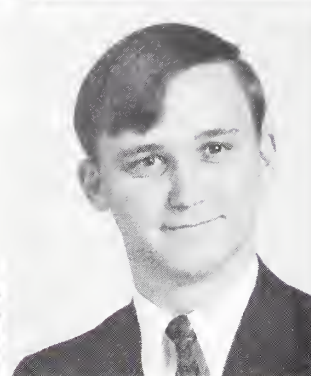
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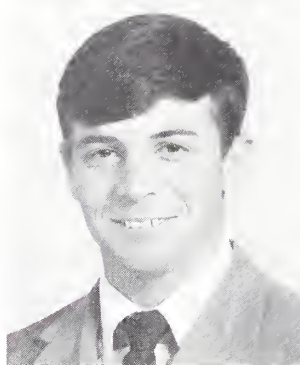
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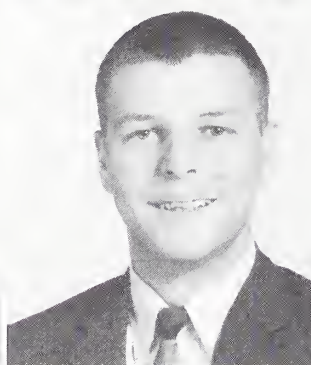
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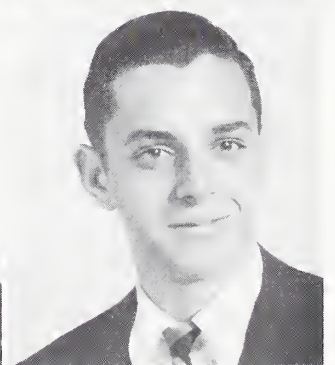
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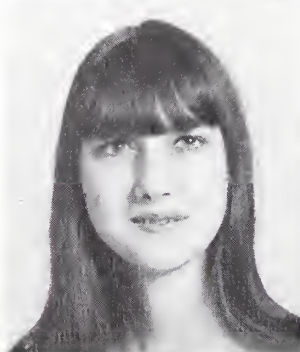
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*Jack Meekins  
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*Linda Melton  
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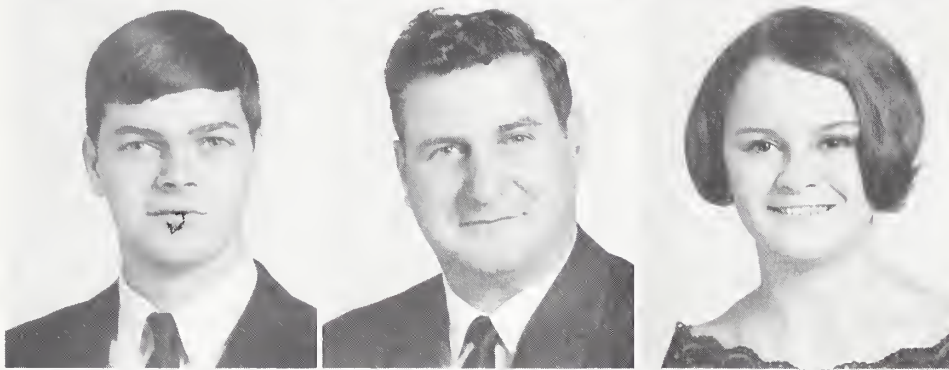




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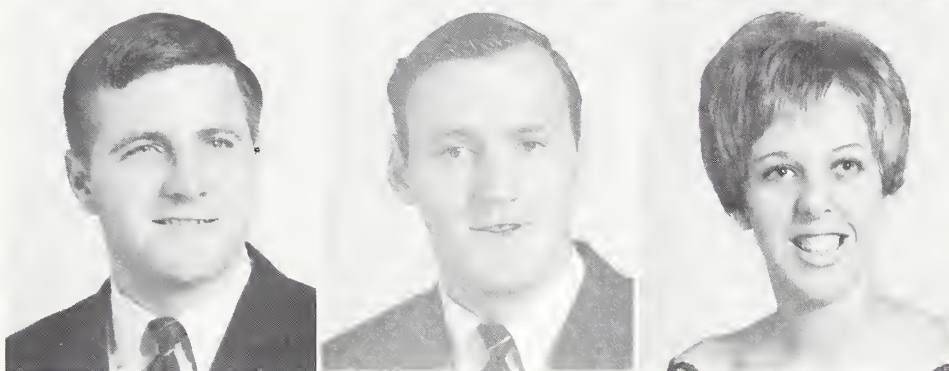
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*Janet Mills  
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*Micky Montrose  
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*Linda Moody  
Technical Secretary I*



*James Moore  
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*John Moore  
Electrical Technology II*

*Thelma Moore  
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*Thomas Moore  
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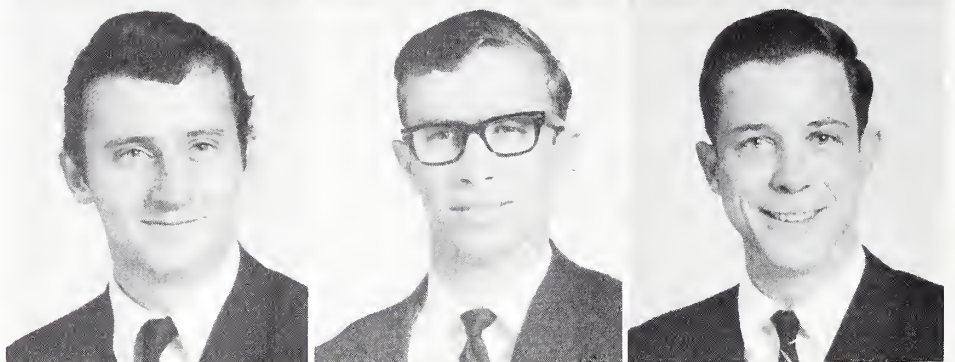
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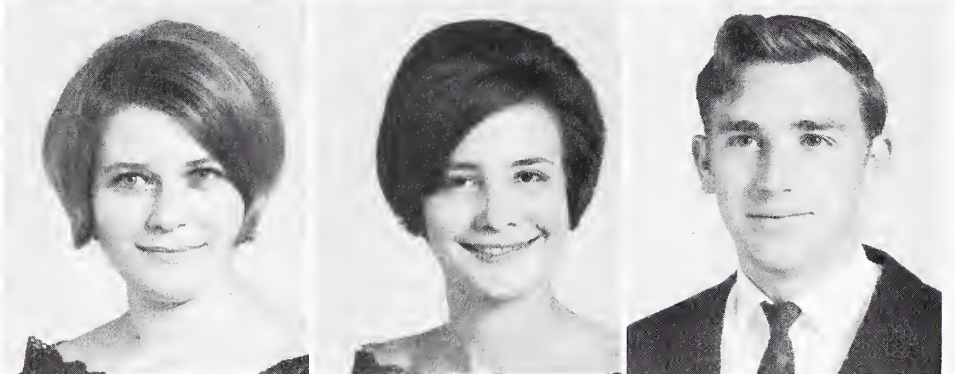
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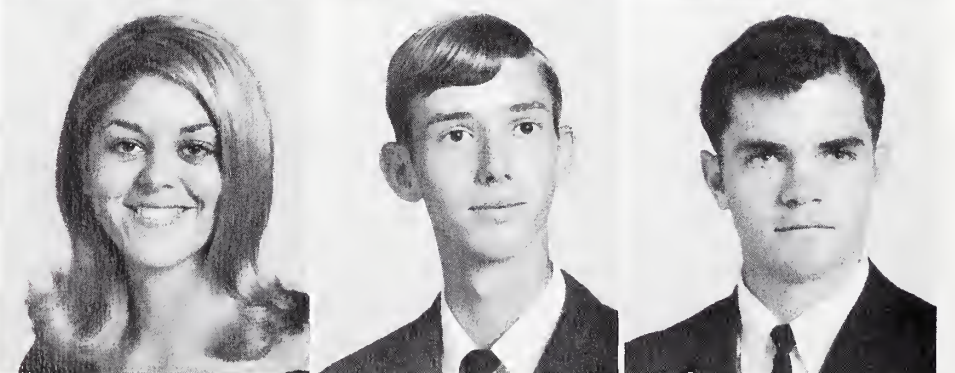
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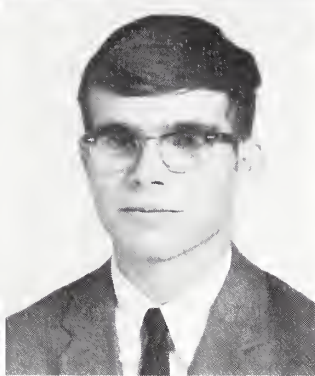




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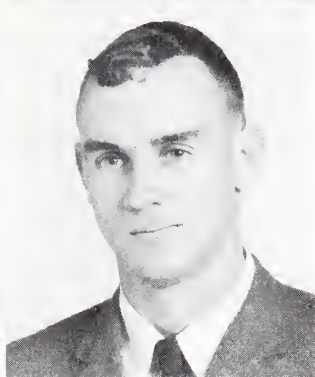
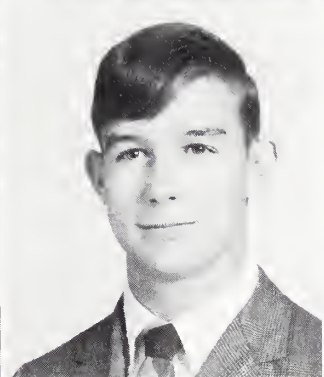
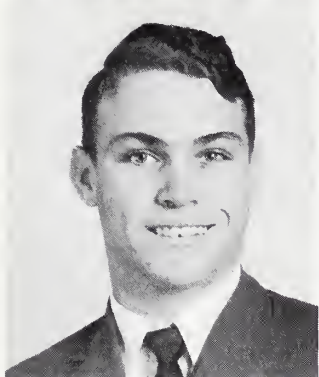
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*John Ostigny  
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*Jo Jo Owens  
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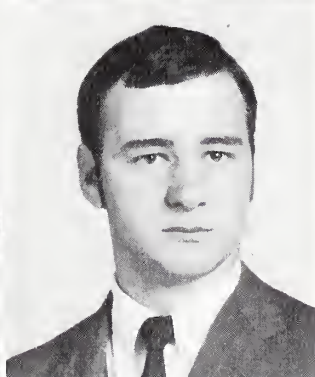
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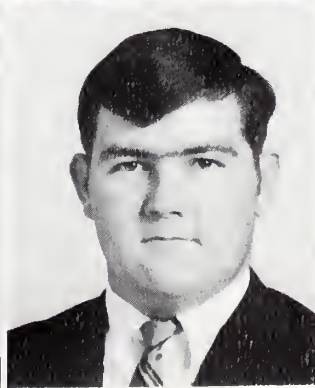
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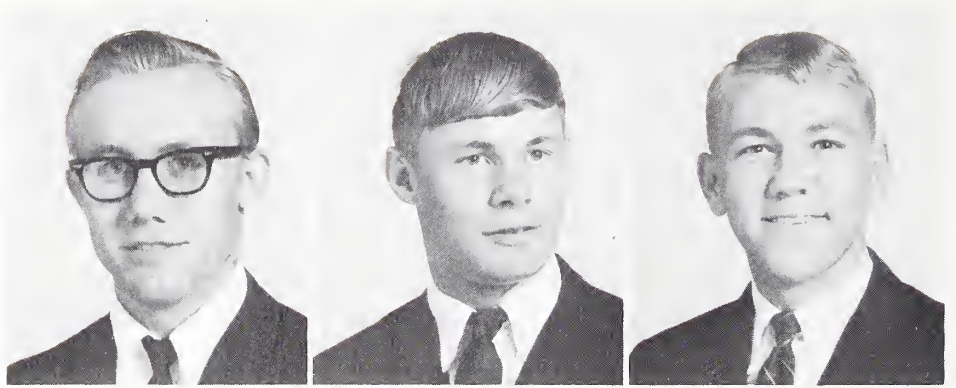
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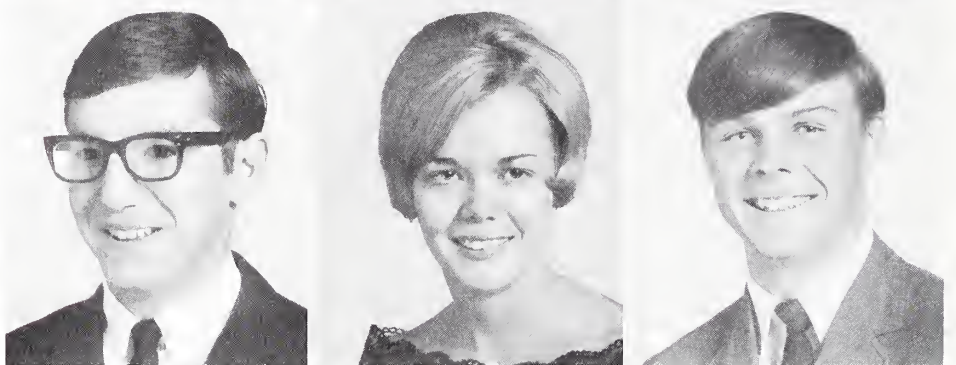
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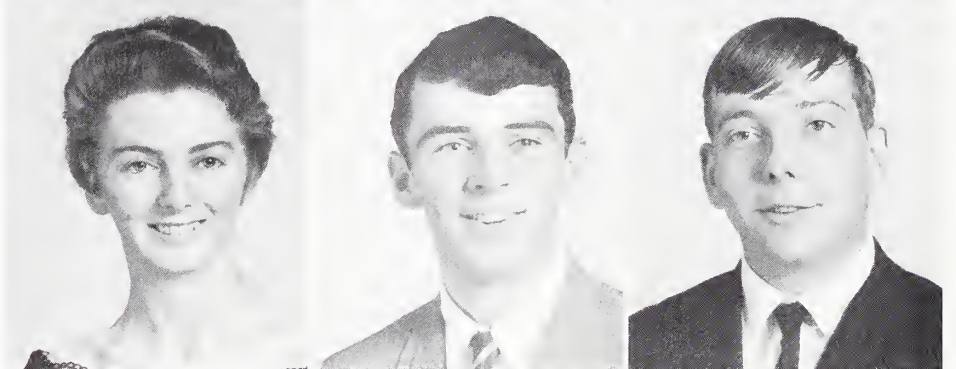
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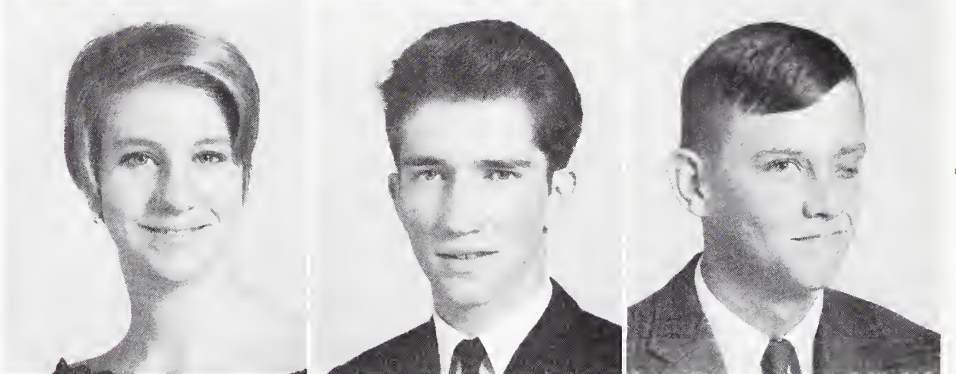
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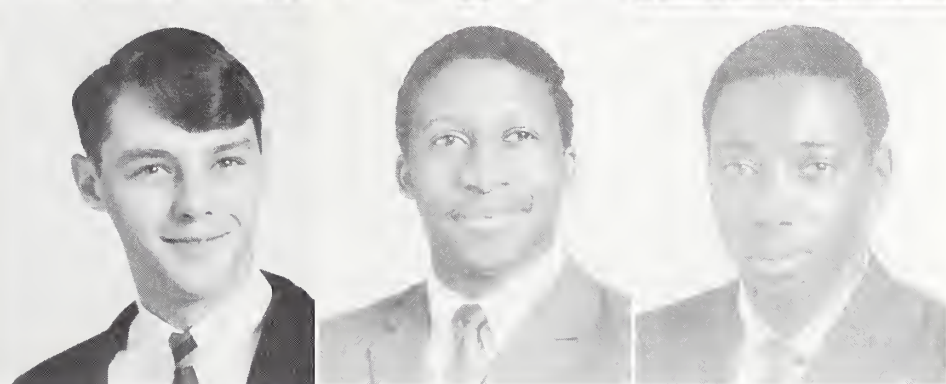
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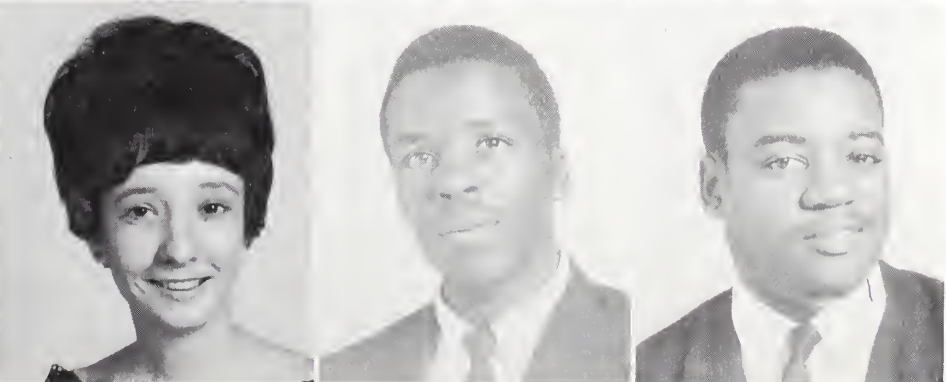
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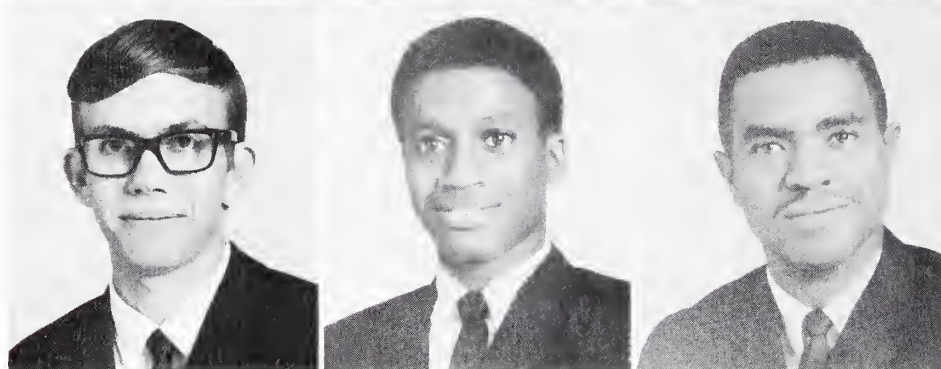
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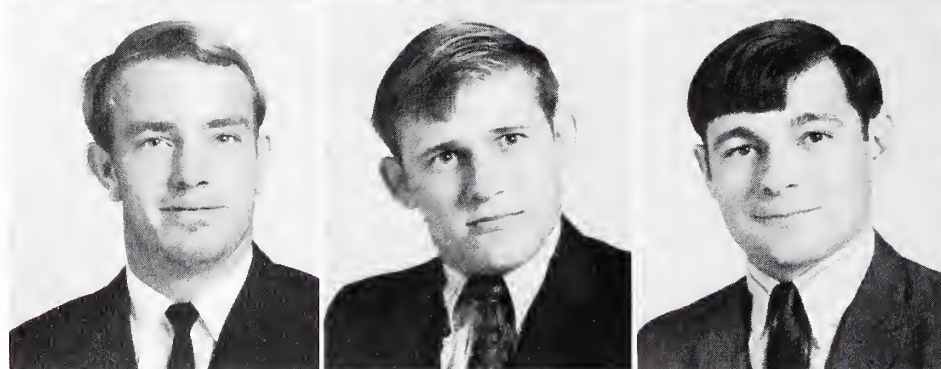
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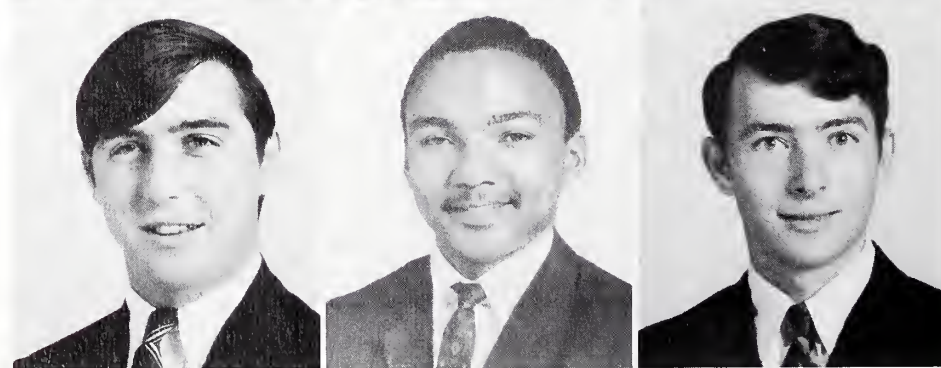
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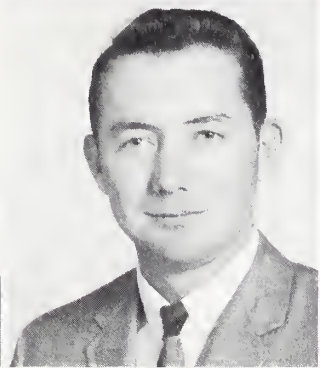
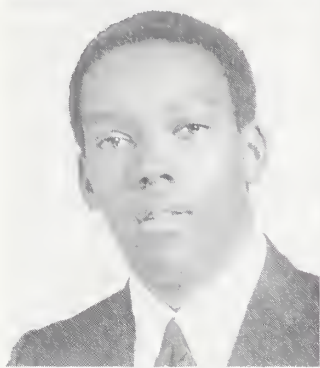




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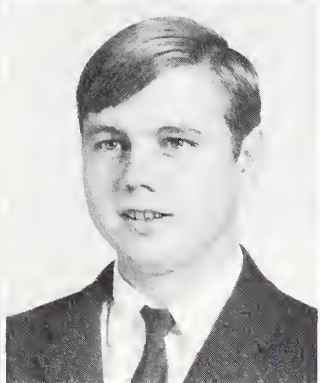
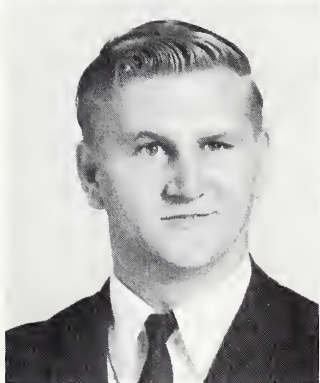
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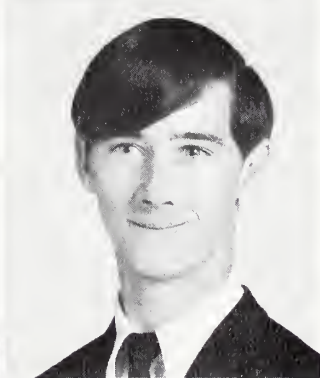
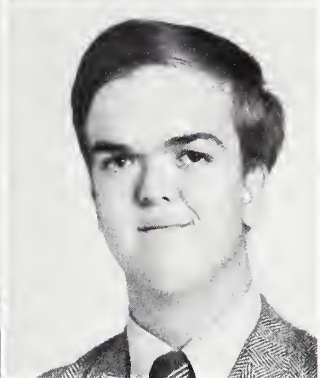
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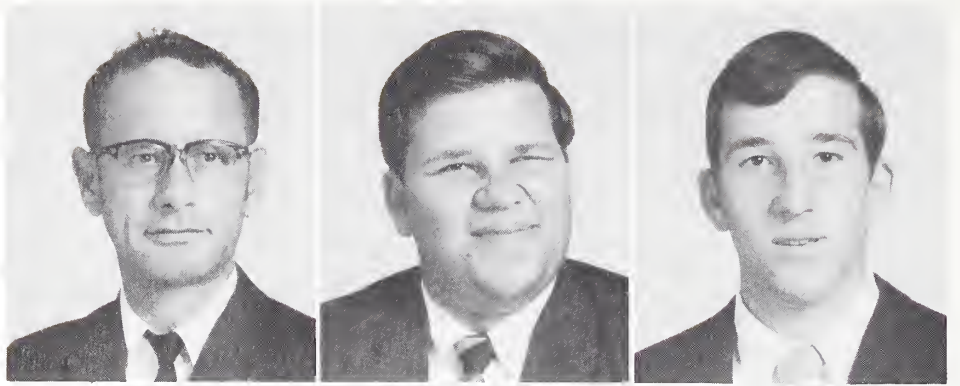
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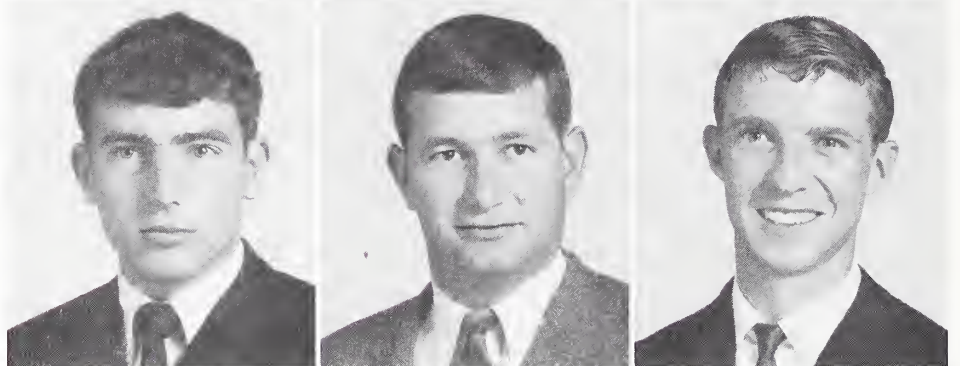
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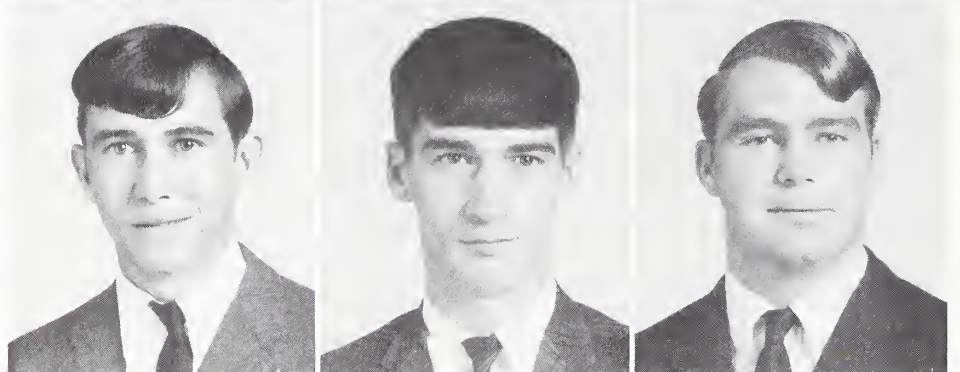
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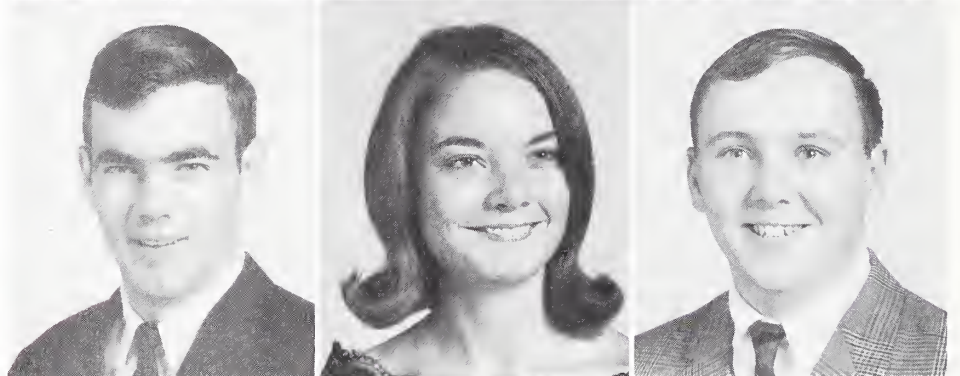
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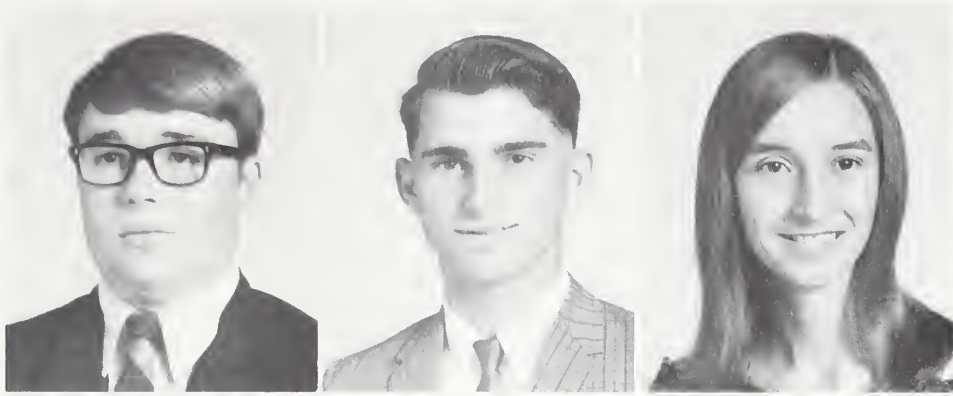
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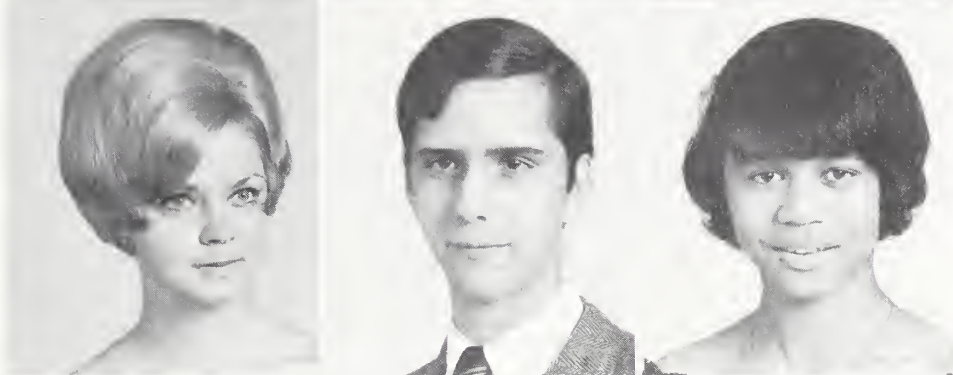




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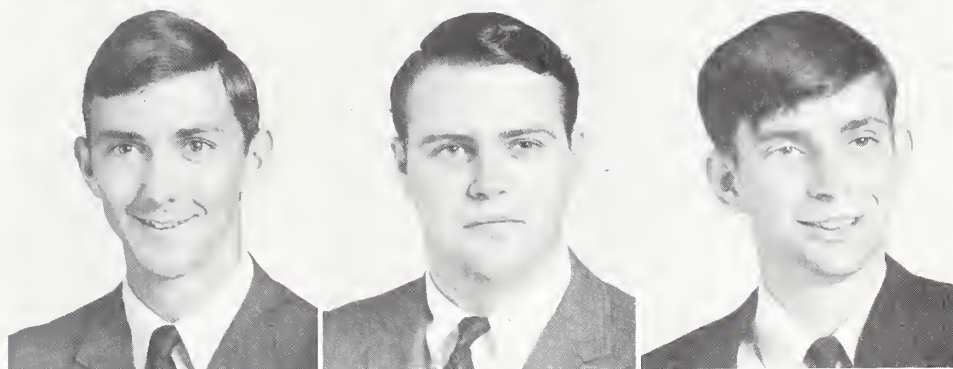
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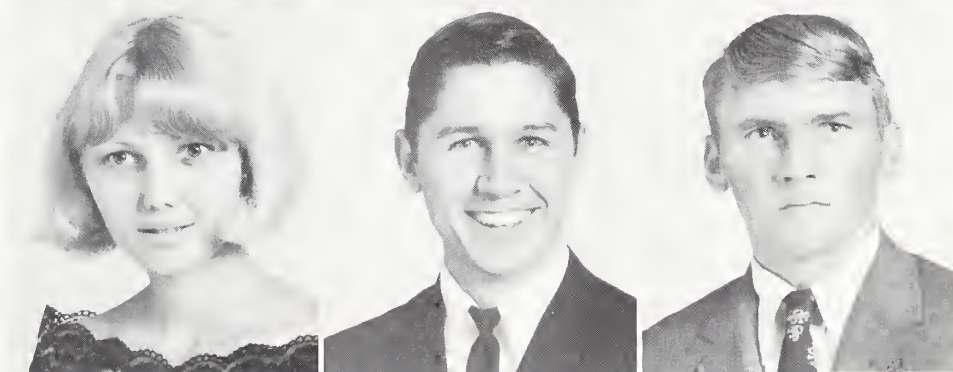
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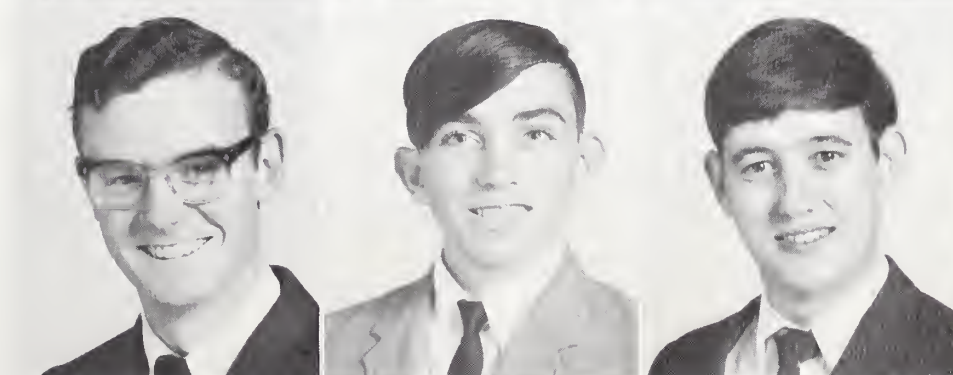
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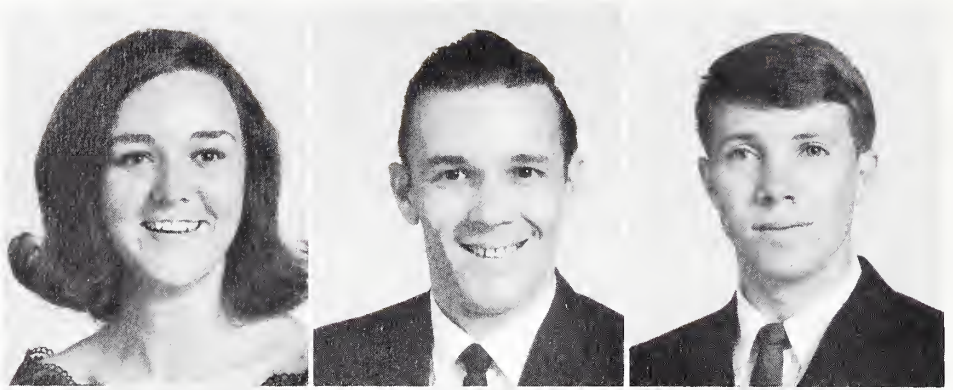
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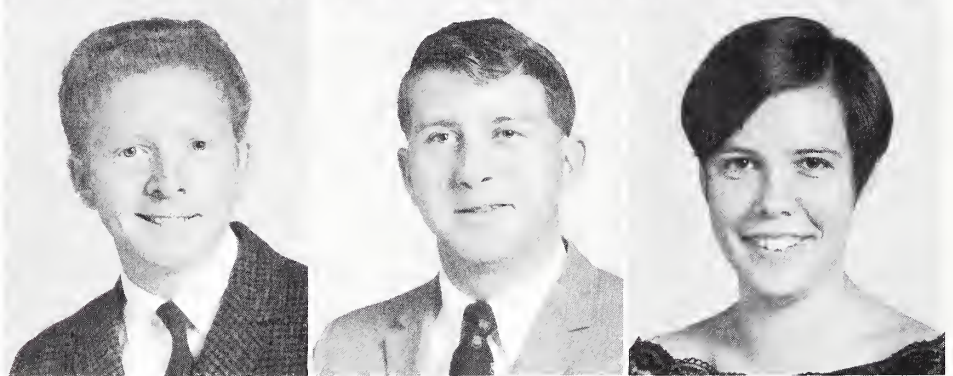
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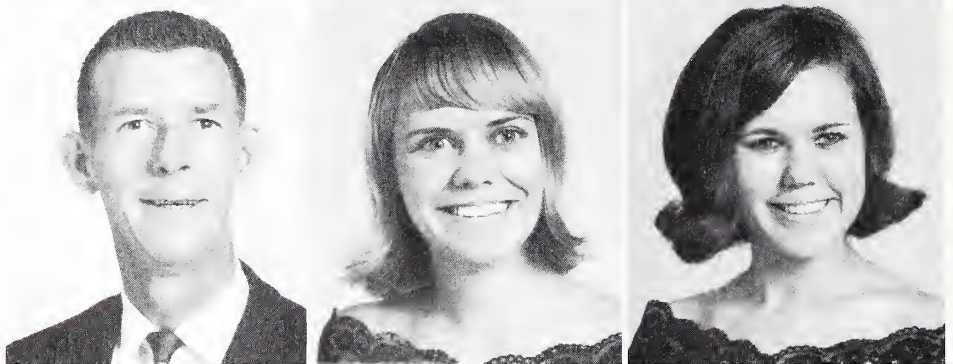
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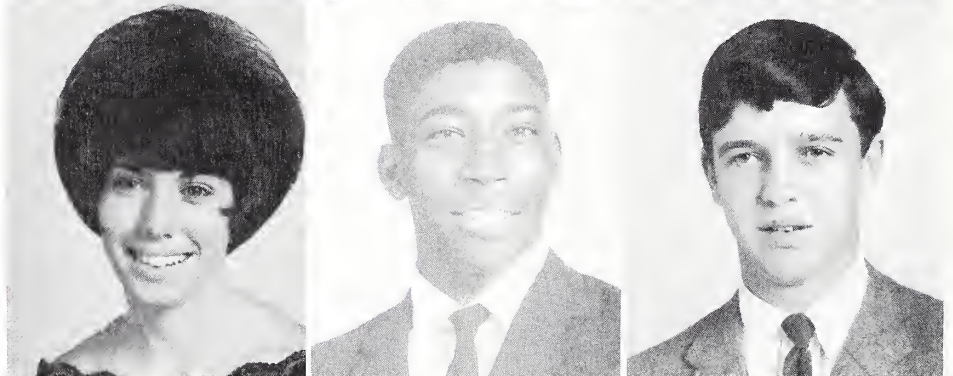
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*Judy Winburn  
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Industrial Electronics I*

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Business Administration I*



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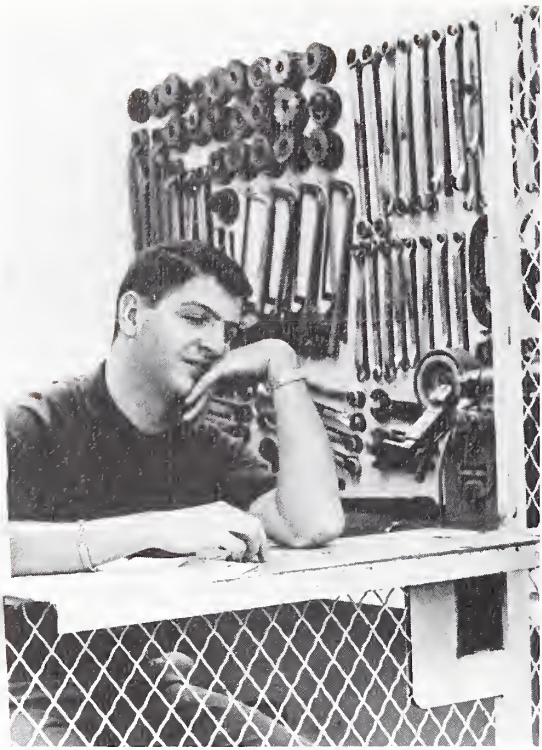
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*September 10, 1948 – November 1, 1968*





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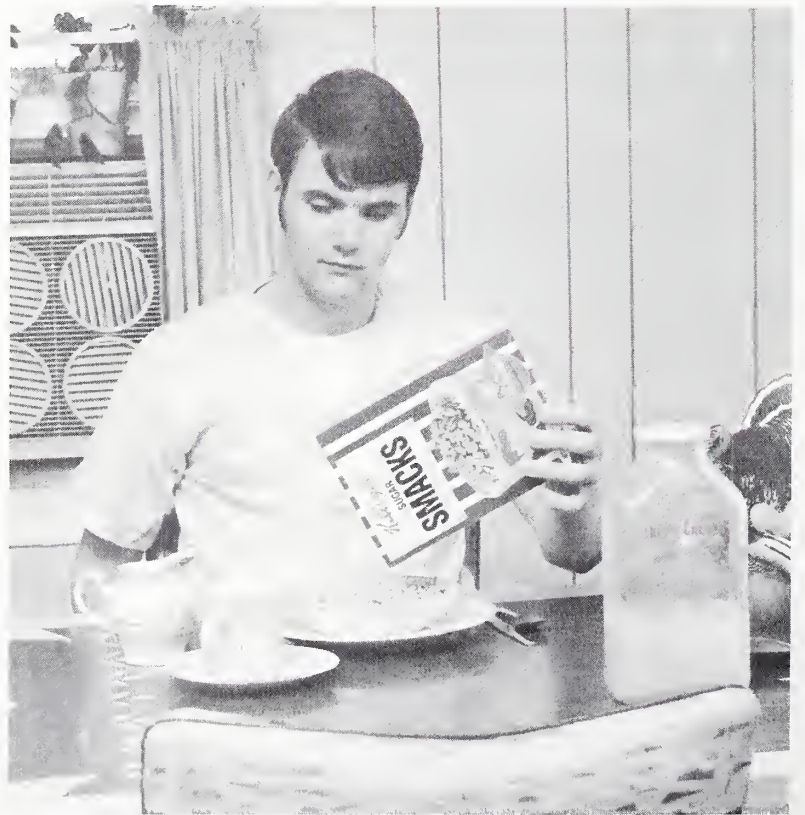


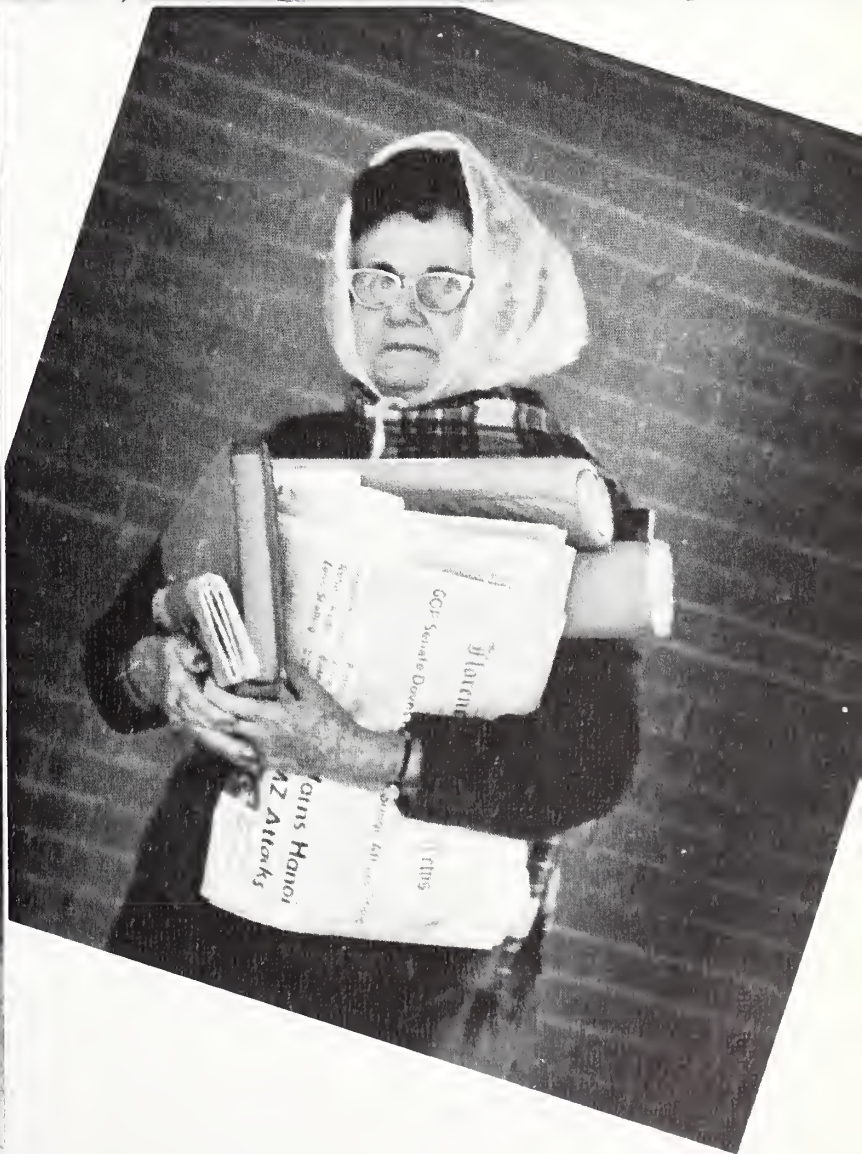




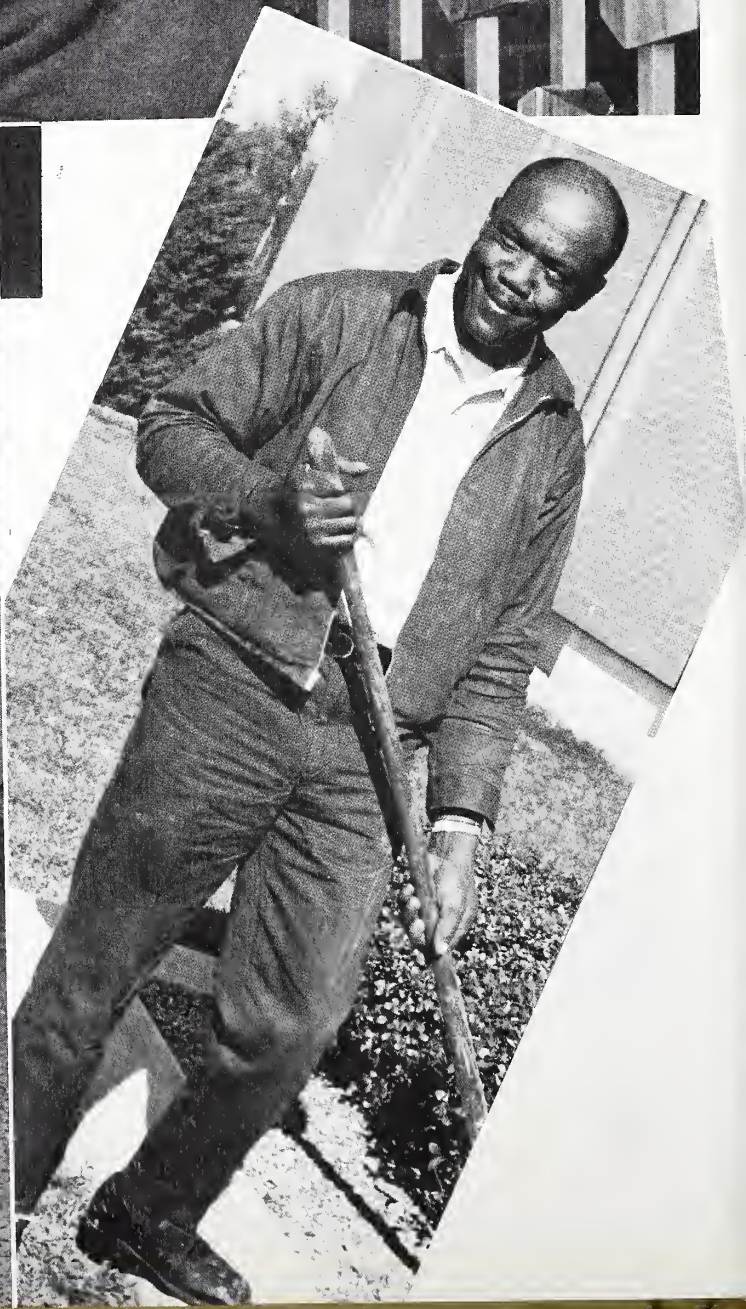
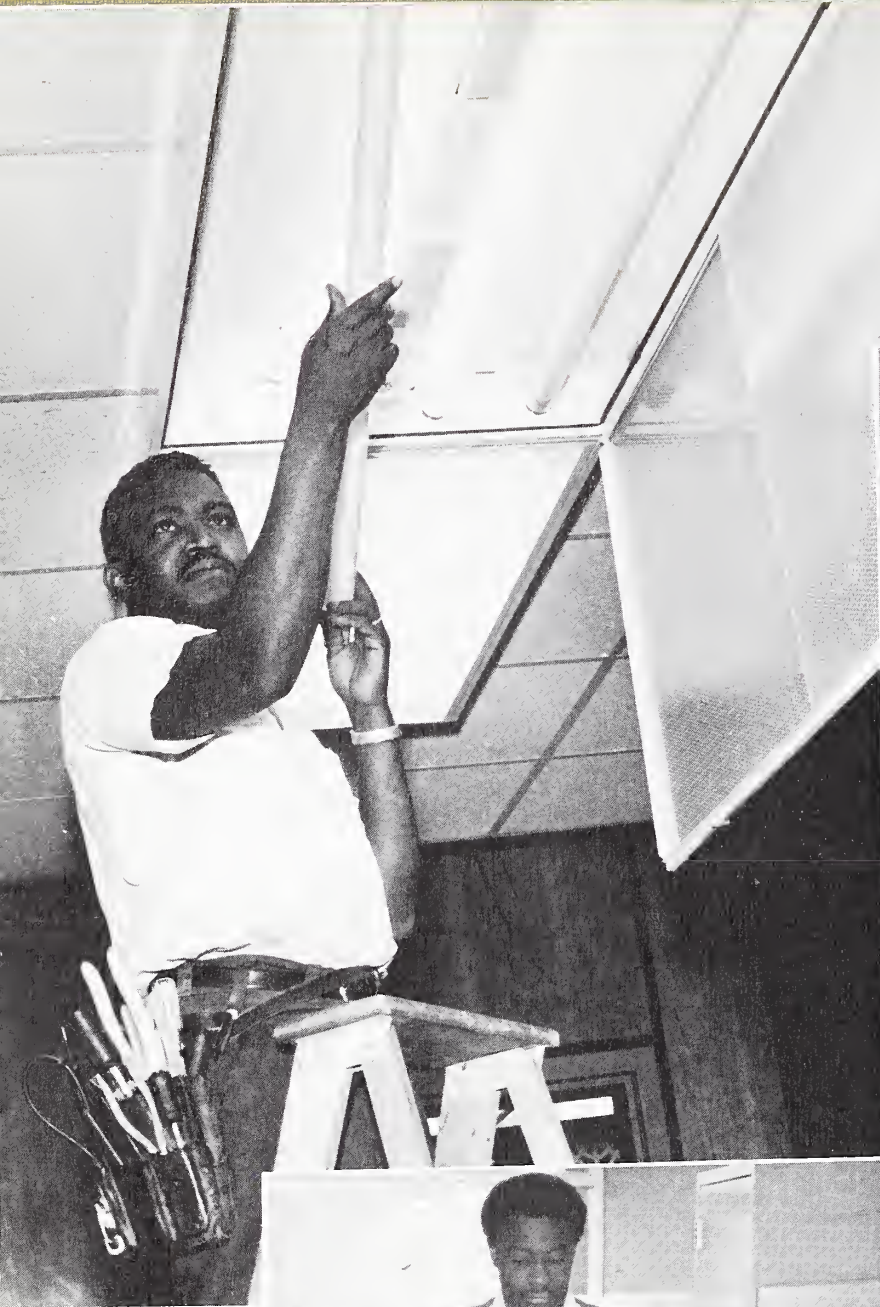
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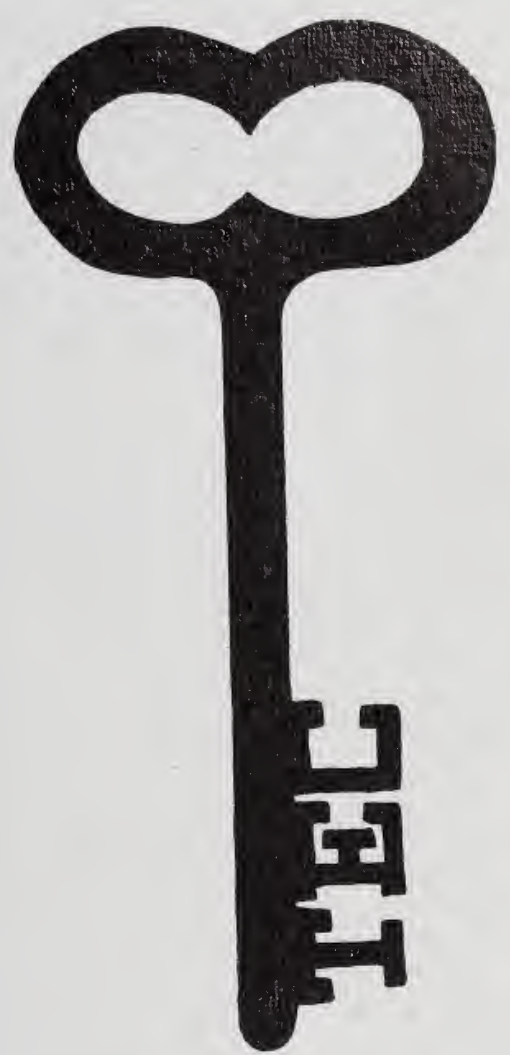


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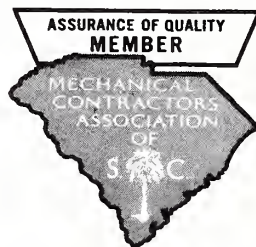
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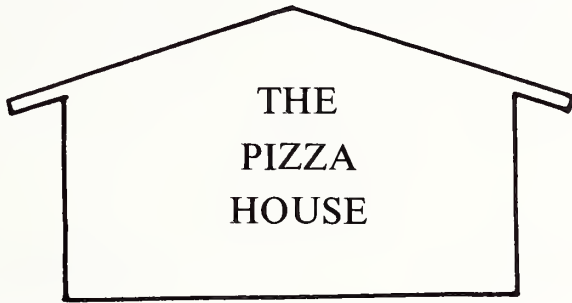
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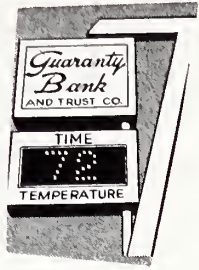
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