



Zodiac

1964



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Zodiac

VOLUME I

Published by

Annual Staff

WAYNE TECHNICAL INSTITUTE
GOLDSBORO, NORTH CAROLINA

FOREWORD

The Institute, previously known as the Goldsboro Industrial Education Center, held its first class in the local high school. Upon completion of the modern facilities in 1959, the Institute has more than tripled its course offerings and added a new wing while sustaining a paramount concern for the needs and interests of the students.

The future holds the prospect of a large campus with appropriate facilities which will continue to offer men and women the opportunity for a quality education. The Wayne Technical Institute will continue to develop its comprehensive curriculum recognizing its responsibility to fulfill the needs of the citizens of this area of our state.

With this prospect in mind, we present you the 1964 yearbook - THE ZODIAC.

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With Sincere Admiration



DR. H. B. MONROE, President

When one begins to think of a dedication for him, he is limited to space; and therefore we could never express everything that is due him. Through his warm personality, cordial smile, and unlimited abilities many have been spurred on to higher aims. Although our school has been established only a short while, his friendly ways and kindly efforts on our behalf have been an inspiration to us. Sometimes we receive from him a word of explanation that makes the hard seem suddenly easy, sometimes an honest but unoffending analysis of our faults, but always a feeling that we have had a word with the wise.

In grateful appreciation for his relentless time and understanding in helping us we would like to dedicate this the Zodiac of 1964 to Dr. H. B. Monroe.



Dr. Monroe making his daily rounds to each classroom.



"But, Dr. Monroe, I'm doing the best I can."



ADMINISTRATION
AND
FACULTY

Administration

The administration strives to guide and direct us each day so that when we venture out into the field of our choice we will be shining examples of the Wayne Technical Institute.

The staff's interest in the institution is reflected in vision, efficiency, and friendliness, which make Wayne Tech a happy place to work and play.



DR. H. B. MOORE
President



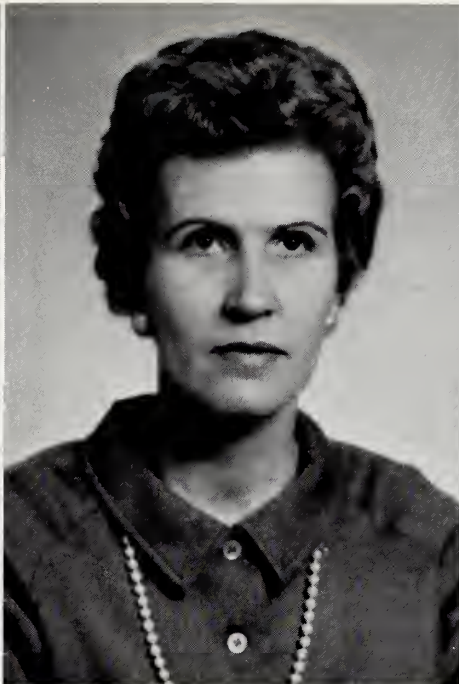
WALTER TRAVIS MARTIN
Associate Director



LOWRY I. PORTER
Assistant Director



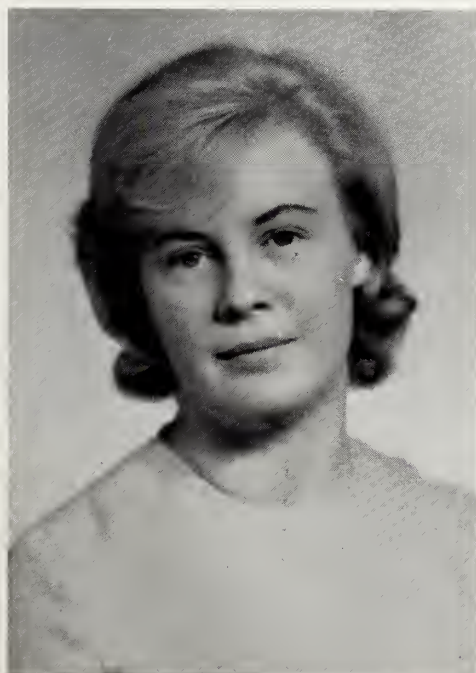
CATHERINE THOMPSON
Treasurer



HARRIET S. WESSELL
Secretary



VIRGINIA P. GORDON
Secretary



MARY DEES
Part-time Typist



PATRICIA COOK
Secretary

Administrative Staff



JEANNE W. BOYKIN
Practical Nursing
Wayne Memorial Hospital



DONALD L. BUDD
Electronics



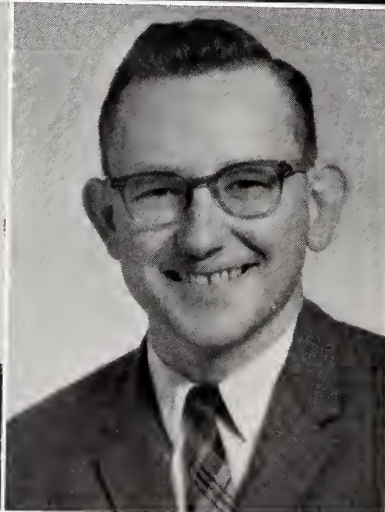
JANE McDOWELL BULLOCK
English
Librarian



JAMES FRANK CASEY
Science and Physics



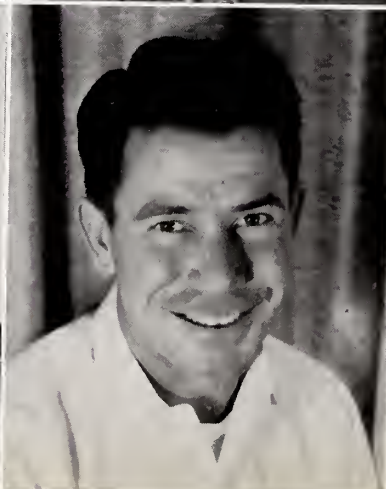
CARL T. COX
Business Technology
Distribution and Marketing



DIXON S. HALL
Business Technology
Distribution and Marketing



H. EARL HARDISON
Power Mechanics



DONALD HOWELL
Brick Laying and Carpentry

JAMES ARTHUR KEYZER

Power Mechanics



RALPH B. LEACH

Electronics Engineering Technology



JESSE N. MEDFORD

Power Mechanics

ROBERT E. PITTMAN

Drafting and Design

Engineering Technology

GEORGIANA P. POWELL

Practical Nursing

Wayne County Memorial Hospital



CHARLES B. SABISTON

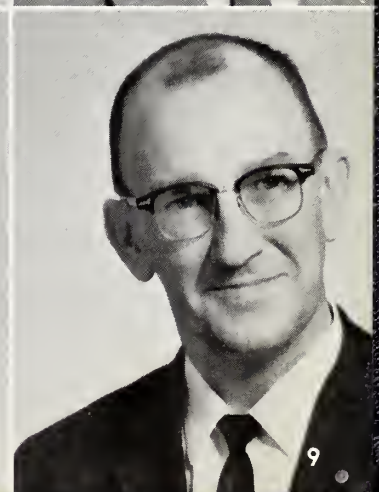
Coordinator

Dental Assisting

SUSAN H. SAUNDERS

Practical Nursing

Duplin County General Hospital



WILLIAM J. SEIBERT

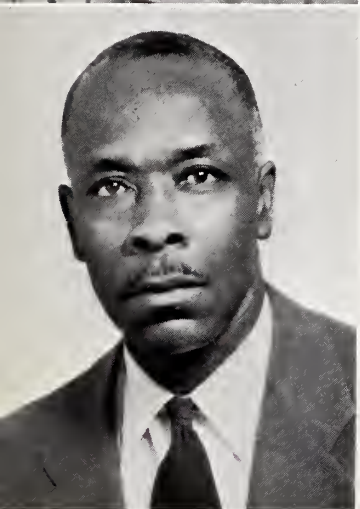
Coordinator

Agricultural Technology



JOYCE SIGMON
Dental Assisting

CLARENCE L. WARREN
Agricultural Technology



GEORGE R. HINES
Custodian



Coffee break!



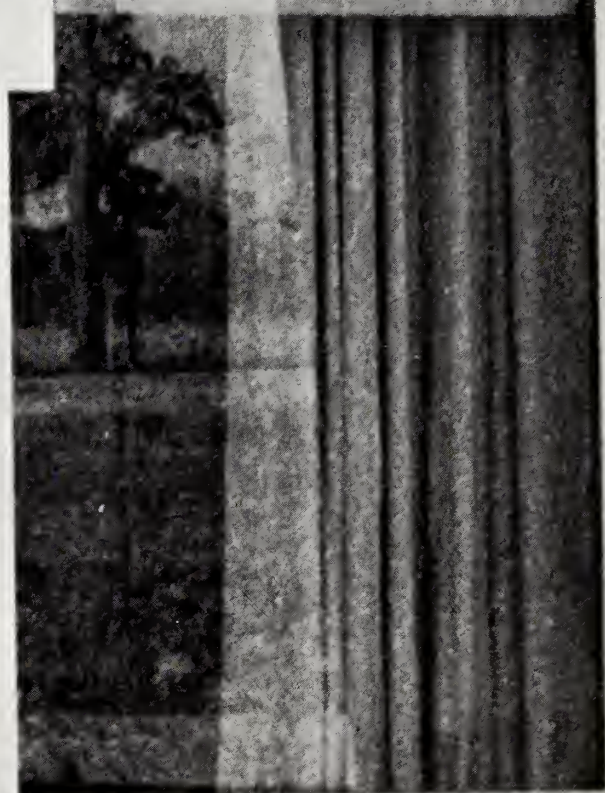
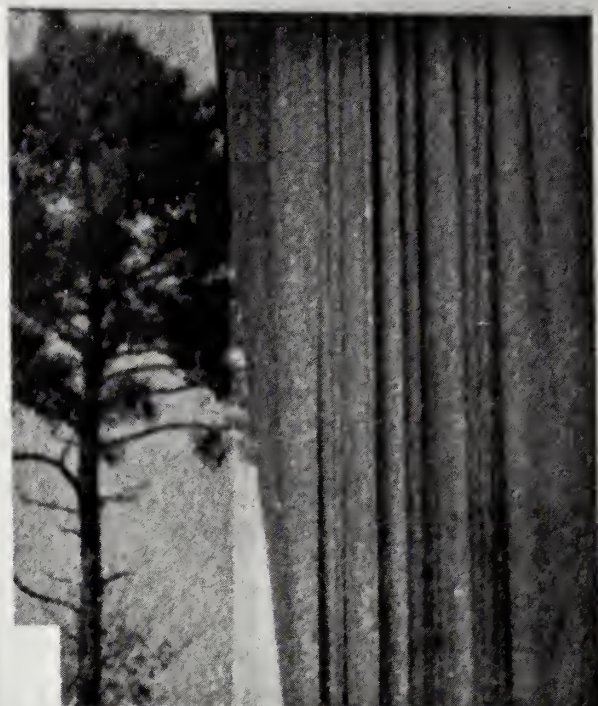
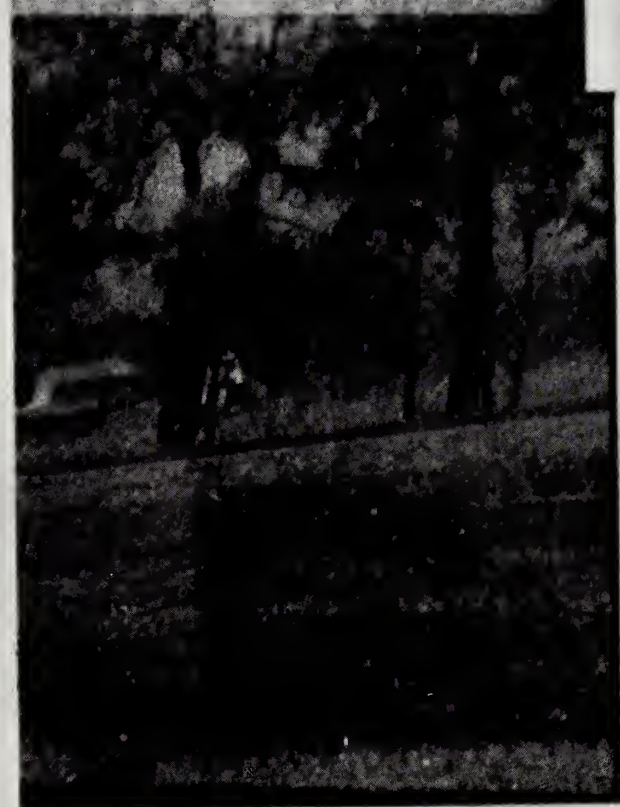
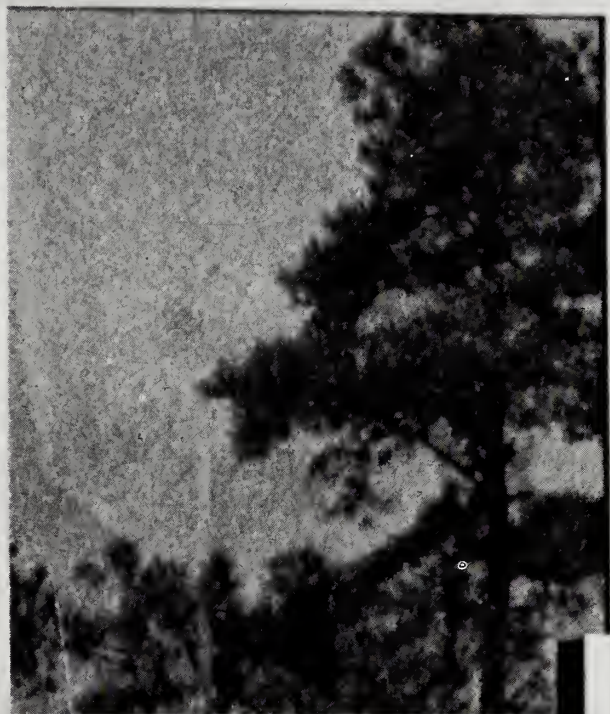
Yes, Mr. Martin.



Is there an application blank to
go with this contract, Catherine?



Ten thousand MORE!



DEPARTMENTS

Electronics

In Electronics one works on new frontiers with the most powerful and stimulating forces of nature - electricity, magnetism, and the mysterious "glue" that holds together the parts of an atomic nucleus.

The electronics course of studies is designed to thoroughly prepare young men to qualify for attractive electronics positions in business and industry.

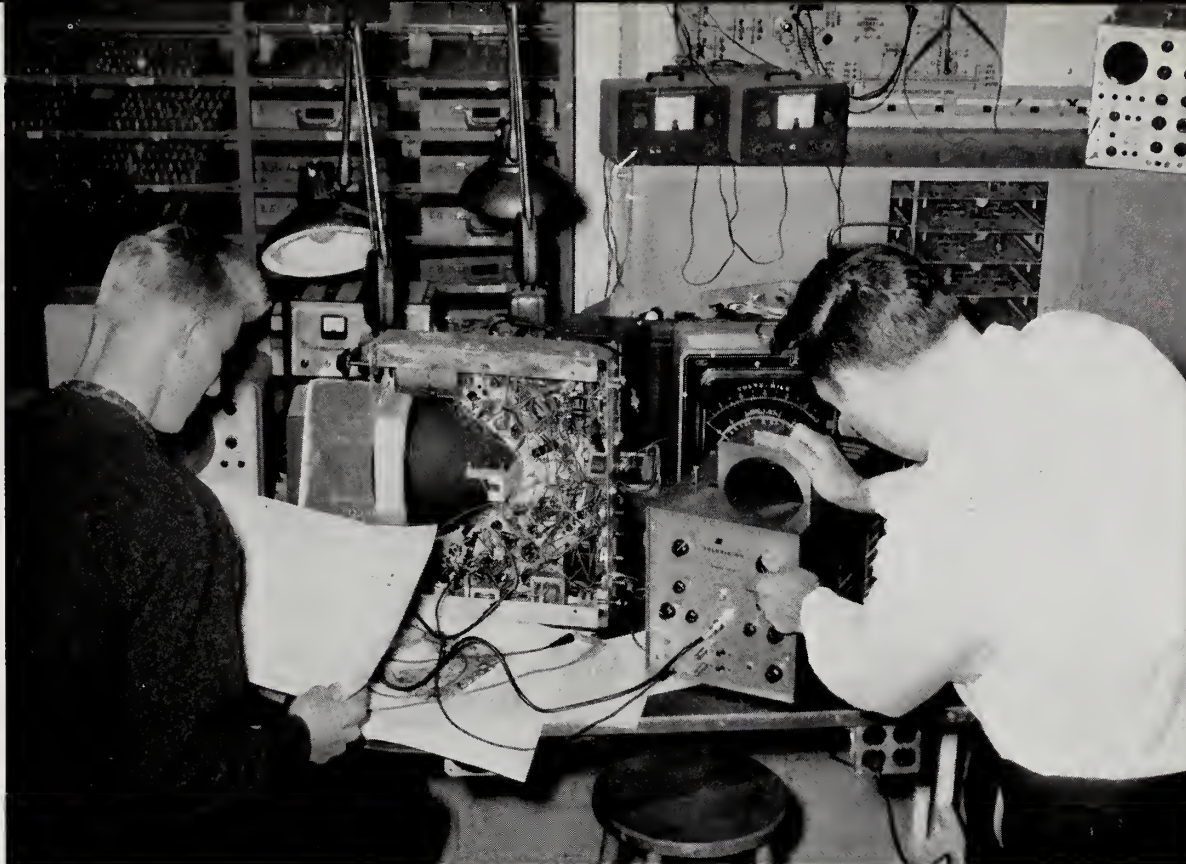
To be sure that there is no open circuit, Brian Harvey measures the voltage in this television, while Earl Tyndall reads the schymatic diagram to him.

Checking out the testing equipment is an important part of Delano Knight's training.

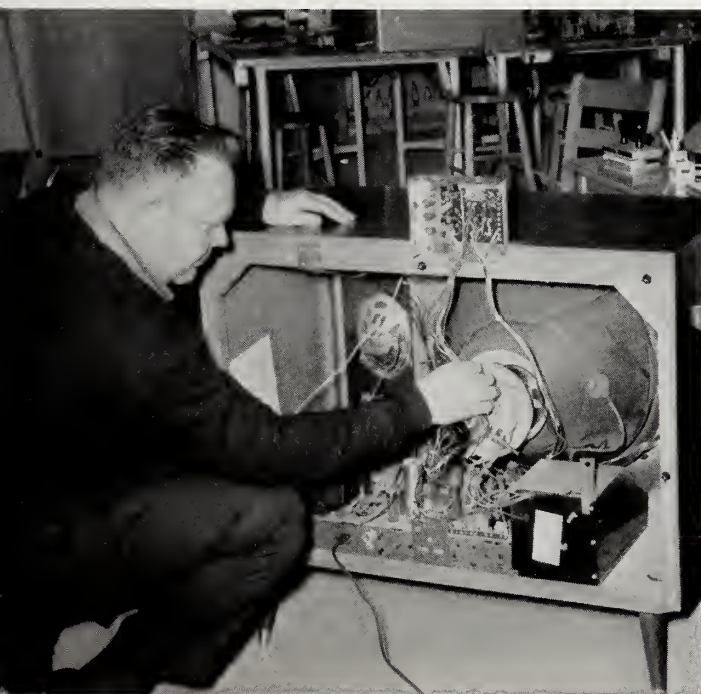


One must have skillful hands and avoid contact with high voltage.





Alton Wilkins is reading schymatic diagram, while Eugene Bryan is setting up equipment for a television check.



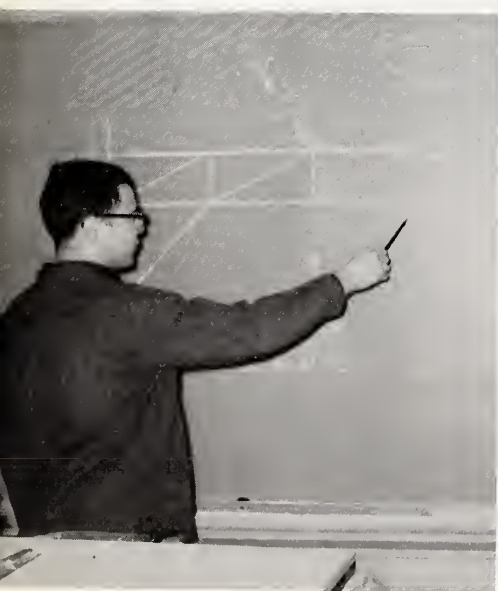
Jesse Jolliff is allining a color television



Micky Moore is making a scope check on special types of circuitry.



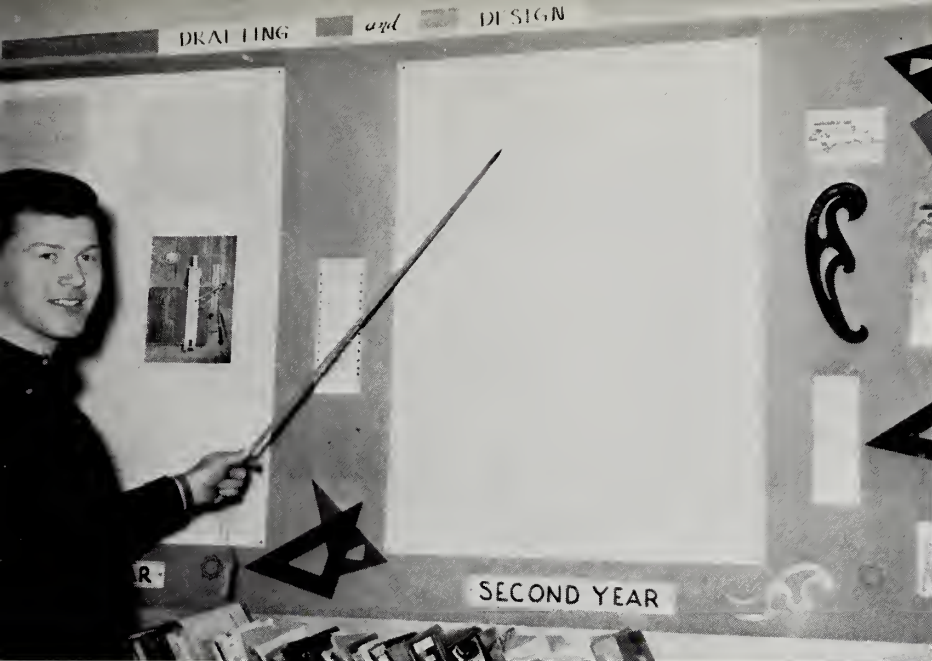
Ross Blanton is putting finishing touches on the house plans for his dream home.



Ross Blanton a second year student is explaining an engineering mechanics problem to the class.

Drafting and Design

The Drafting and Design course of studies is designed to provide students with the skills and knowledge that is necessary to one who wishes to enter the field of Drafting and Design. Opportunities for advancement in Drafting and Design are unlimited. The growth demand in industry and business for qualified draftsmen to turn the ideas and theories of scientists and high level engineers into working drawings has put a premium on qualified young men.



Billy Howell explains a technical drawing to several students.



Mr. Pittman, our instructor, takes some time off from his busy schedule to touchup a set of blue prints.



Jimmy Copeland tackles an engineering problem.



Building model sail boats is an interesting hobby taken up by Mr. Pittman.

Dental Assisting

The dental assistant is one who performs many of the semi-professional and non-professional duties about a dental office, thereby relieving the dentist of these responsibilities.

While taking this course, one will have the opportunity to train in a modern and well-equipped school designed especially for training the dental assistant. Near the completion of the course students will work directly with patients in the school while under close supervision of the staff.



Ethelene Moore demonstrates the use of the oral evacuator on Patsy Norton while Ruth Dawson observes.

Preparing to take an x-ray, Mrs. Berry the roentgenology instructor sets the kilovolts and the milliamperage on the x-ray machine.

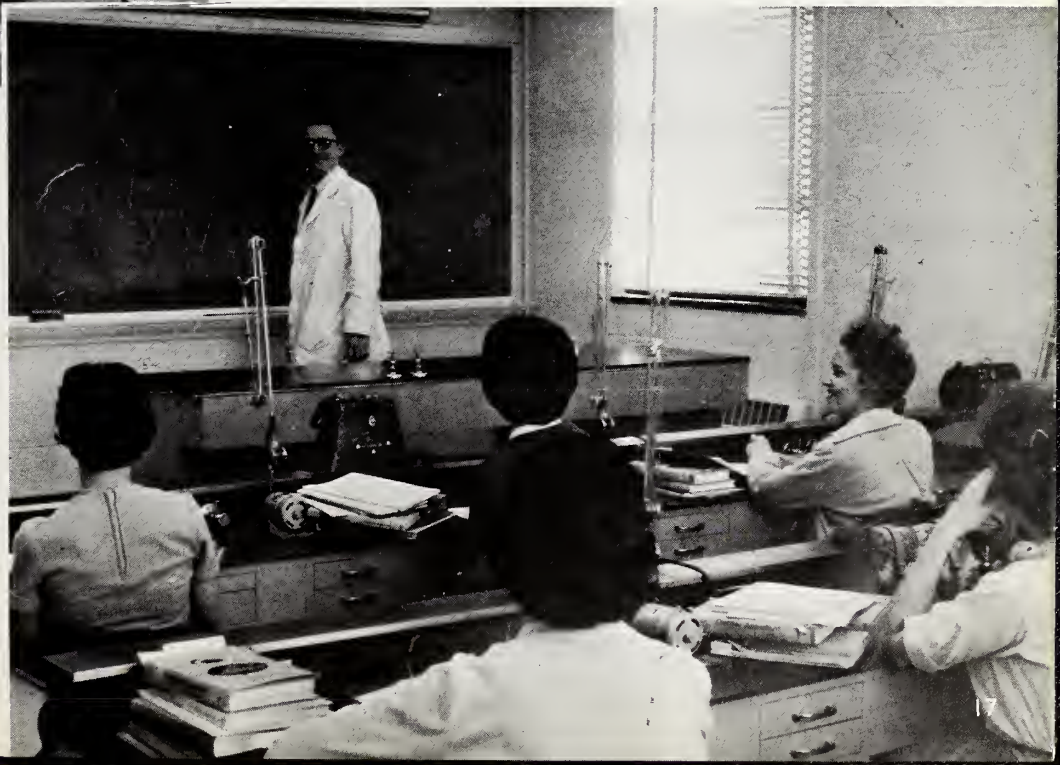


Rose Kornegay displays her skill in passing instruments, while Brenda Woodard looks on, Miss Sigmon, dental instructor gives suggestions.

Mary Deese demonstrates the use of the autoclave, which is used to sterilize instruments.



With the use of plaster of paris, Donna Phillips and Katie Head are pouring an edentulous model.



While students listen attentively, Dr. Charles Sabistan lectures on Dental Anatomy.



Students are learning to apply a firm but not-too-tight bandage.



Practical Nursing

The Licensed Practical Nurse is one who is prepared to meet the daily needs of the patient whose condition is relatively stable and to assist the Registered Nurse and/or Physician to meet the daily needs of the patient whose condition is unstable or complex.

Practical Nursing is an attractive, well paid, dignified career offering opportunity for service. Positions for the graduate licensed practical nurse far exceed the number of qualified persons available to fill them.

The primary purpose of this program is to provide education and training opportunity to interested and qualified persons who seek to become Licensed Practical Nurses.

In their course in Anatomy and Physiology, students are taught the structure and functioning of the human body, in order to acquire a basis for the understanding of their diseases and their treatment.



Students are learning to take the blood pressure.



Students are learning how to perform the clinitest and acetest.



A study in nutrition, foods and cookery, helps the students to understand the principles of good nutrition and their relation to good health.



While working on his practice set for Accounting, Jimmy Adams says to himself, "I wonder if this is a debit or credit?"

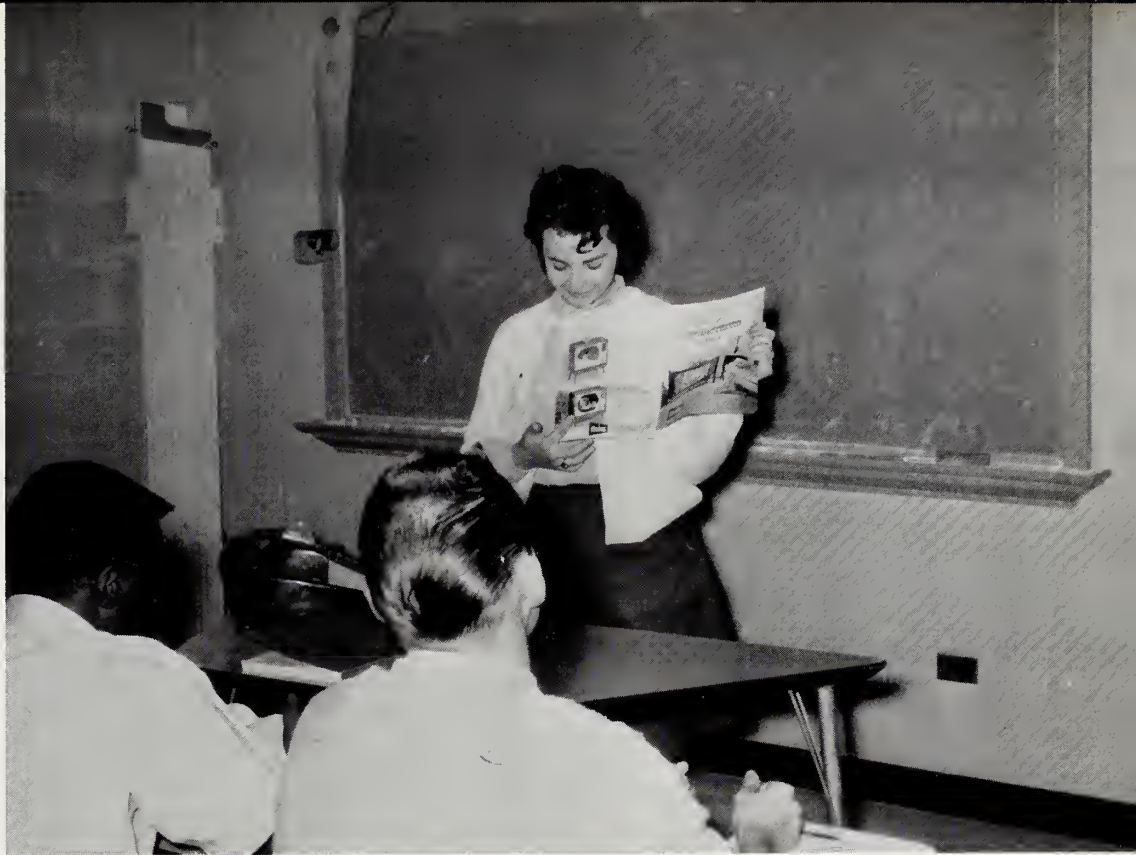
Distribution and Marketing

Business has become increasingly competitive, and more highly organized. The distribution of goods and services is rapidly becoming one of the most important activities of economy.

Job opportunities for which this program offers preparation includes advertising, banking, bookkeeping, buying, credit and finance, display, inside and outside selling, insurance, and many others.



While in Psychology Joan Owens points out the various stages in the development of a child.



While in salesmanship class, Joan Owens makes an interesting sales talk. William Cannady and Jimmy Adams can not decide which television they want to buy.



Jean King displays her new technique for selling cosmetics.



Robert Hoyle is using the plumb rule to make sure the corner is level before erecting a broken bond corner.

Brick Masonry

Many basic skills are to be learned by the apprentice. They should be learned in a more definite order so that he will become a more finished mechanic faster than if he were to wait until this type of job came up.

The instruction of this course is planned with the following in mind: more knowledge, better skill, workmanship and wages, and social standing.



Ray Hardee, Willie Pierce, and Robert Hoyle are observing the proper erections of scaffolding and staging.



The class on field trip is studying the proper erections of a new inch cavity wall.

Marvin Grady, Robert Hoyle, and Charles Kornegay have decided that there is quite a bit of difference in the weight of blocks and bricks.



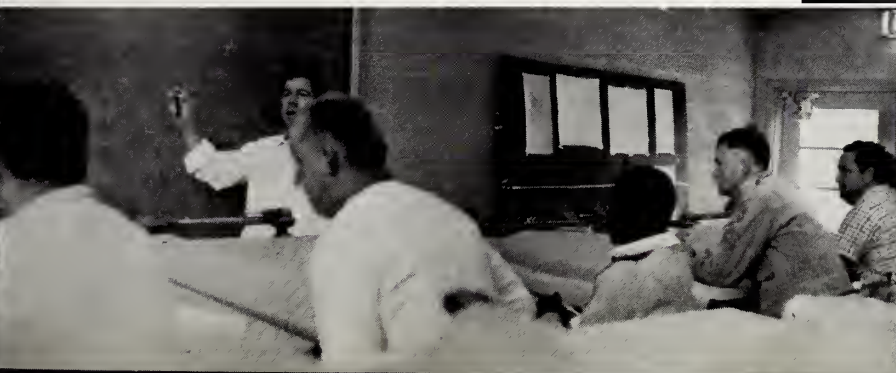
James Smith and Homer Lanier are discussing methods of finishing bricks at the gable vent.

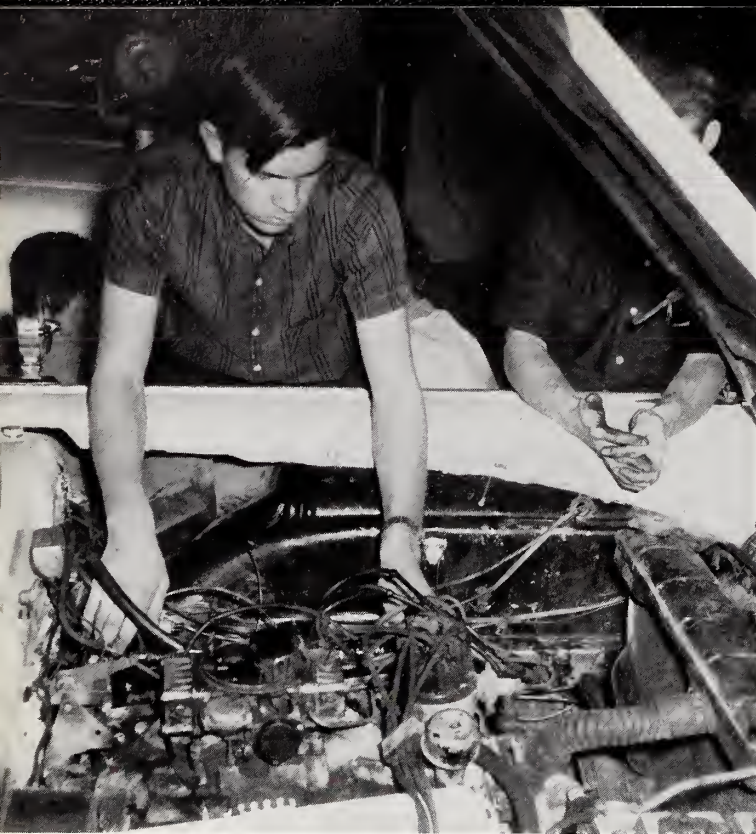


Marvin Grady and Charles Kornegay are studying proper procedure of bonding to enhance structural strength of the wall.



Instructor Donald Howell explains foundation problems which the masons will encounter in their course of study.





Edgar Dees is installing new rocker-arms on the engine, while Billy Bass looks on.

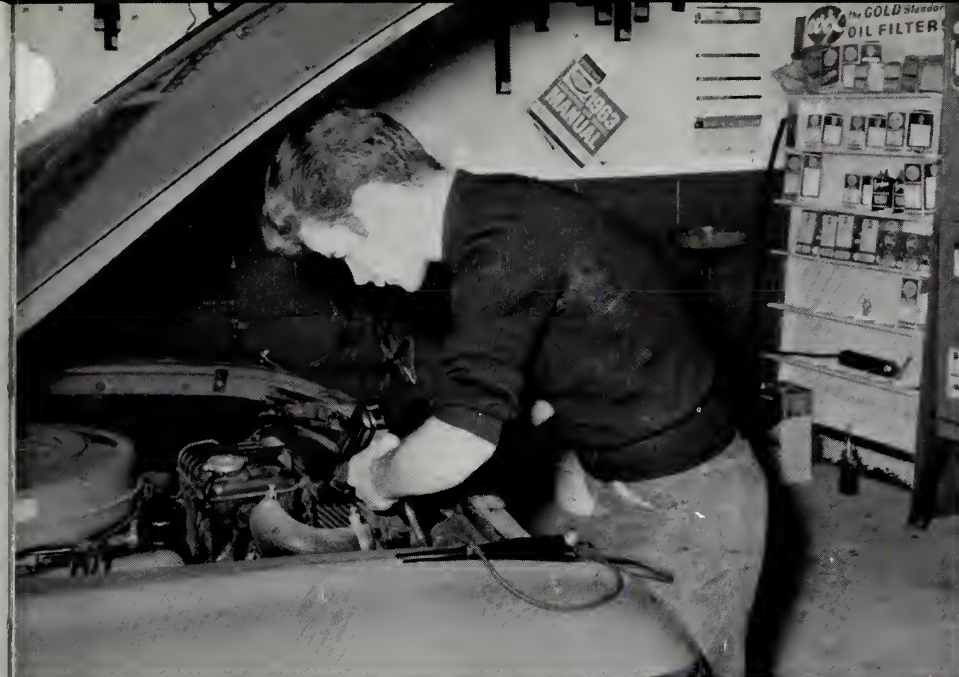
Service Station Mechanics

The automotive service station mechanic performs repairs and tune-up of motor vehicles, makes repairs to coolings, brakes, and suspension systems, while using the latest test equipment available.

This curriculum provides a training program for developing the basic knowledge and skills needed to inspect, diagnose, repair or adjust automotive vehicles.

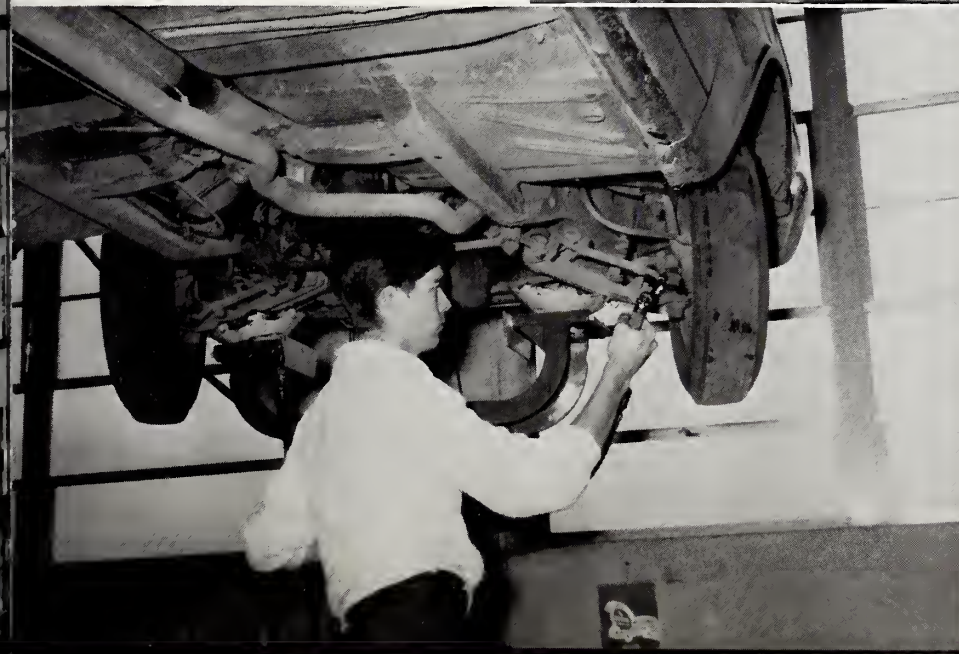
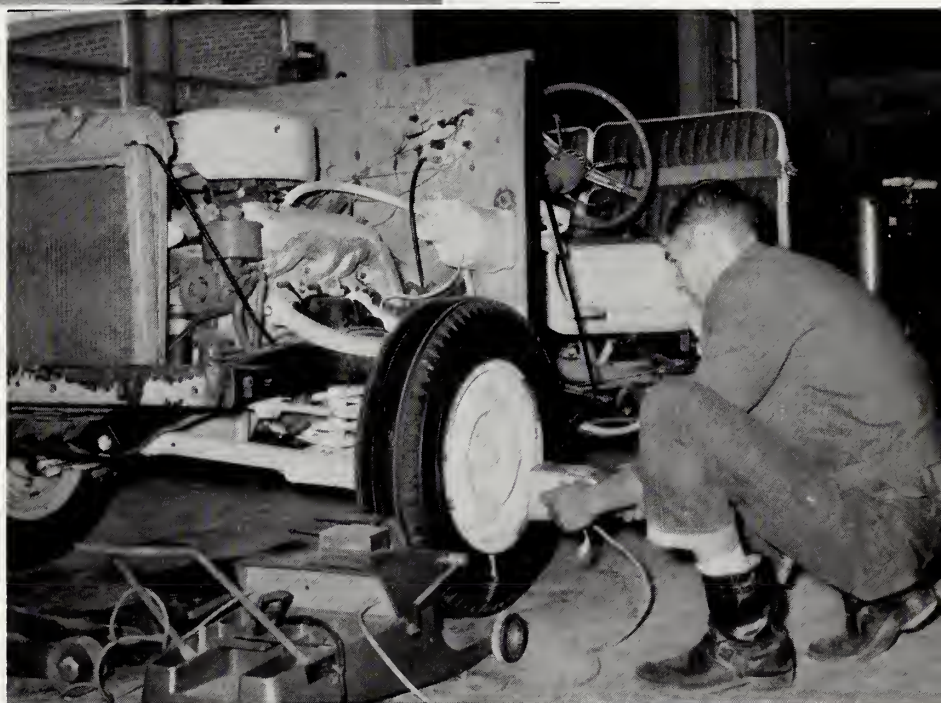
Emanuel Fuller is checking the spare parts shelf which must be well stocked in order to successfully operate a service station.



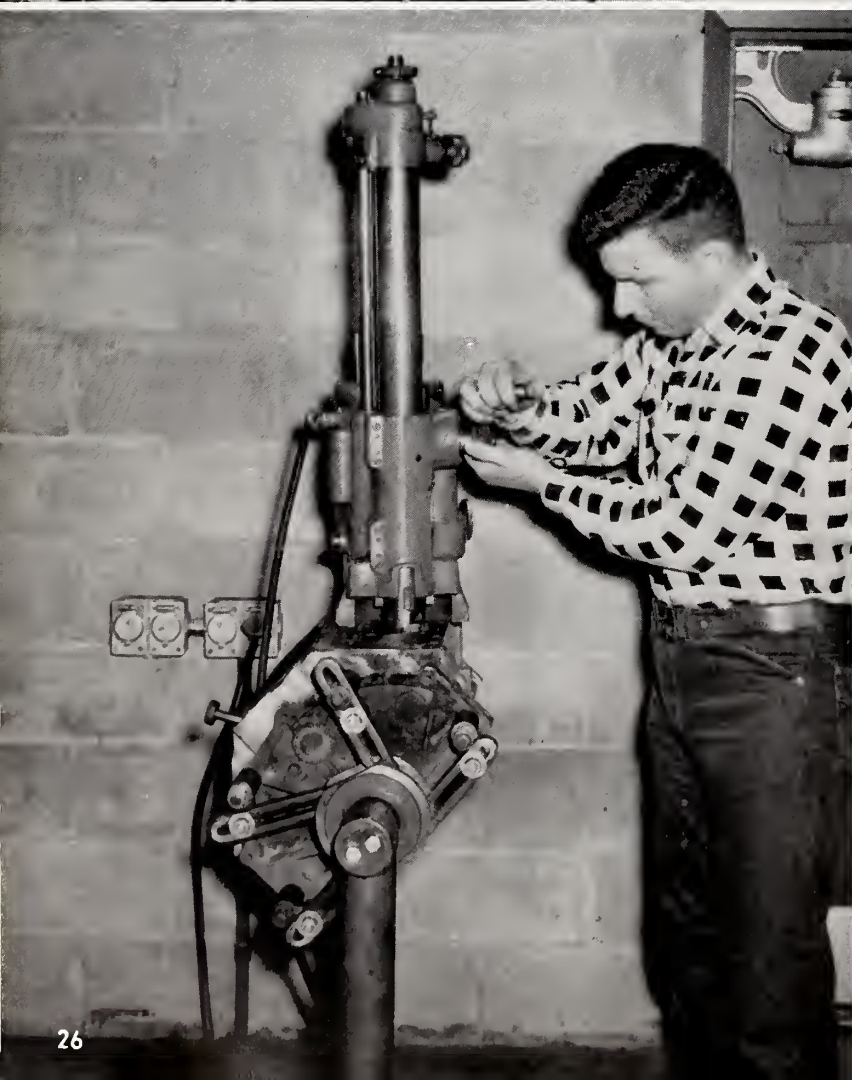
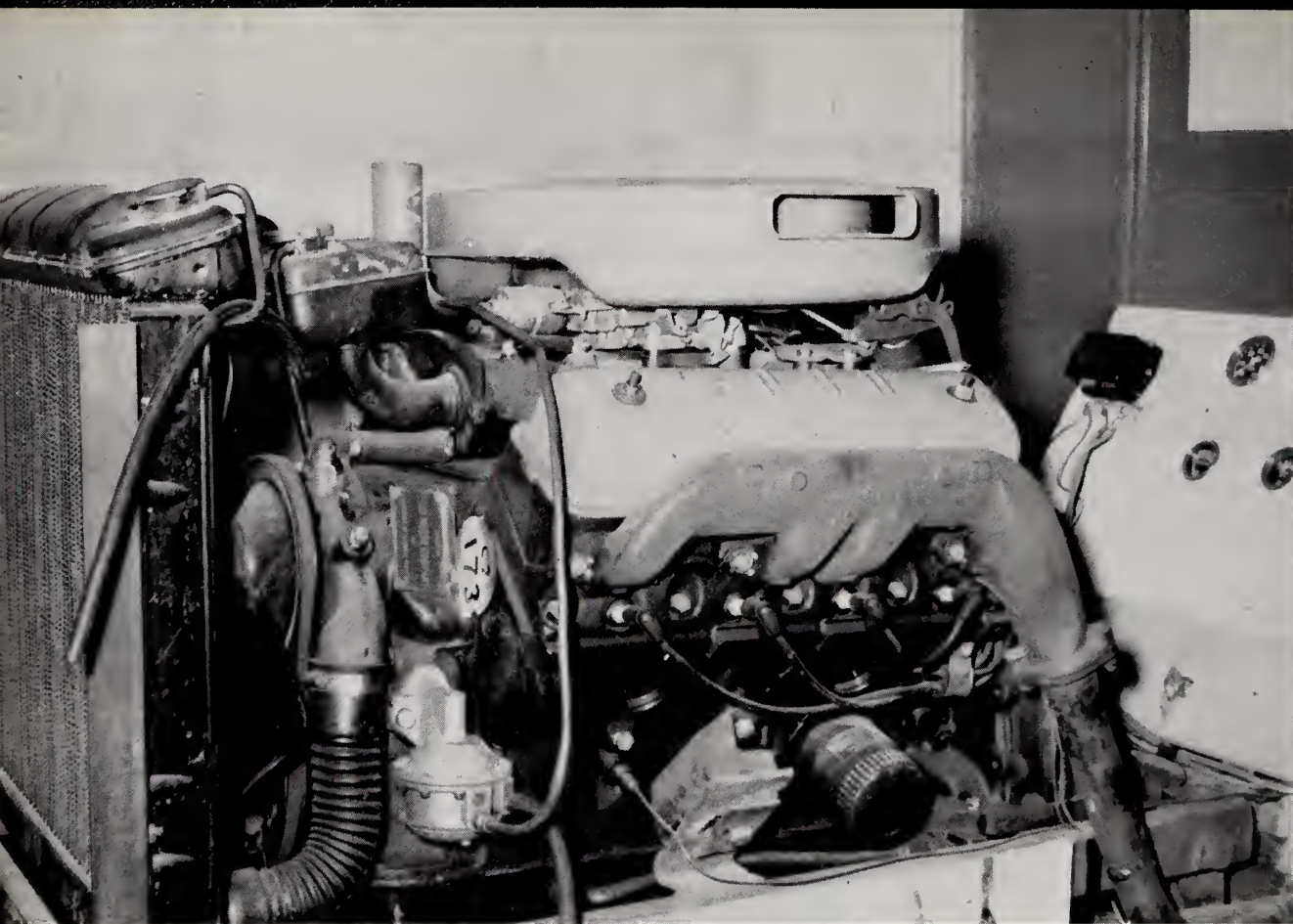


Billy Bass is checking the ignition timing of the engine.

While working on the school strip down, Carl Taylor balances the front wheel with the use of the Alemite wheel balancer.



Edgar Dees is lubricating the car which is the best form of preventive maintenance a mechanic can do.

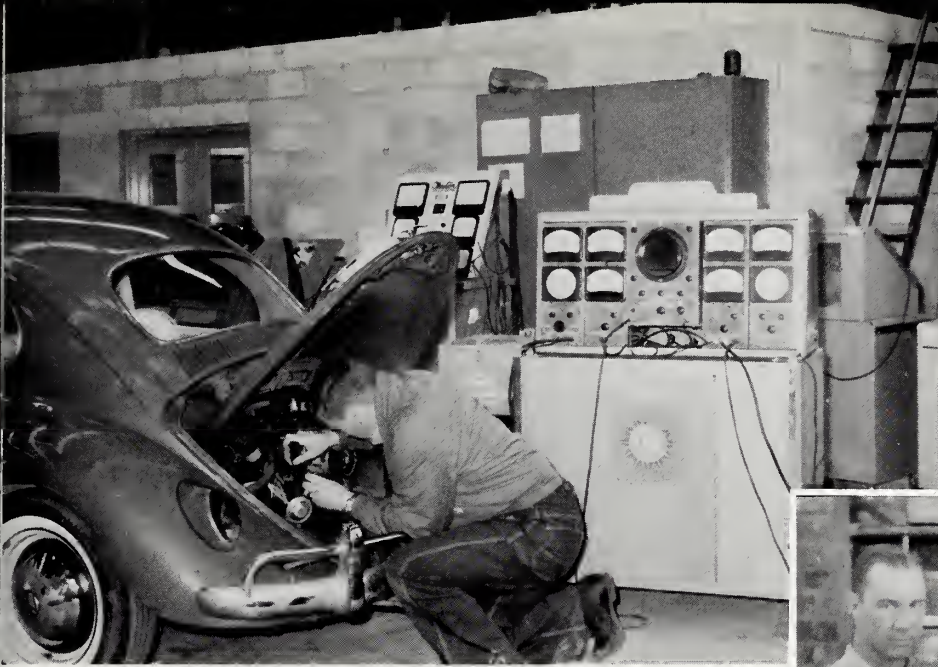


Automotive Mechanics

This course is intended to enable a graduate not only to meet present industrial conditions but also to cope with rapid technological changes in his field. It is the aim of the program to do more than prepare a person for a specific job opportunity; the curriculum will give him a background of sufficient scope so that he can enter employment by way of a variety of positions.

This completely assembled live engine is used by the students while learning tuneup procedures.

In order to bore a cylinder to .040 over-size, Jerry Grantham is using the boring bar.



Carolus Batts is installing points and checking ignition system of the Volkswagen with the use of the Sunscope motor tester.

Billy Allen is putting all the tools in their proper place. This is a most important task of a mechanic.



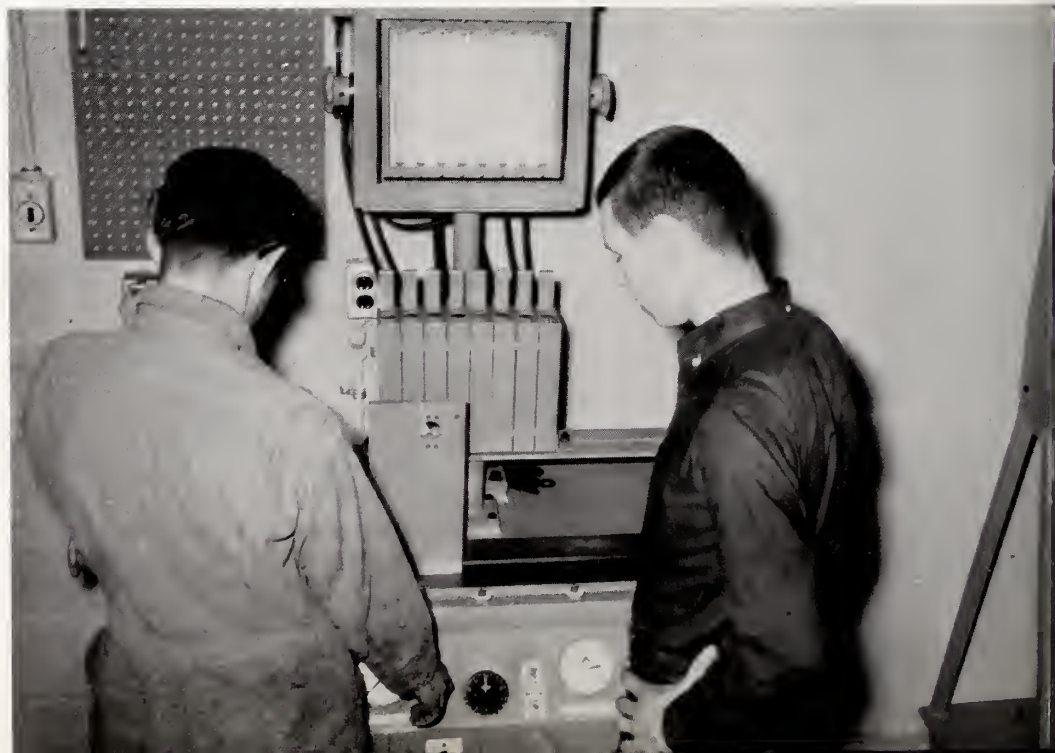
Lonnie Whaley is balancing a wheel with the electronic balancer.



C. C. Price and John Marshall are checking an injector plunger for seating properly in the injector cup.

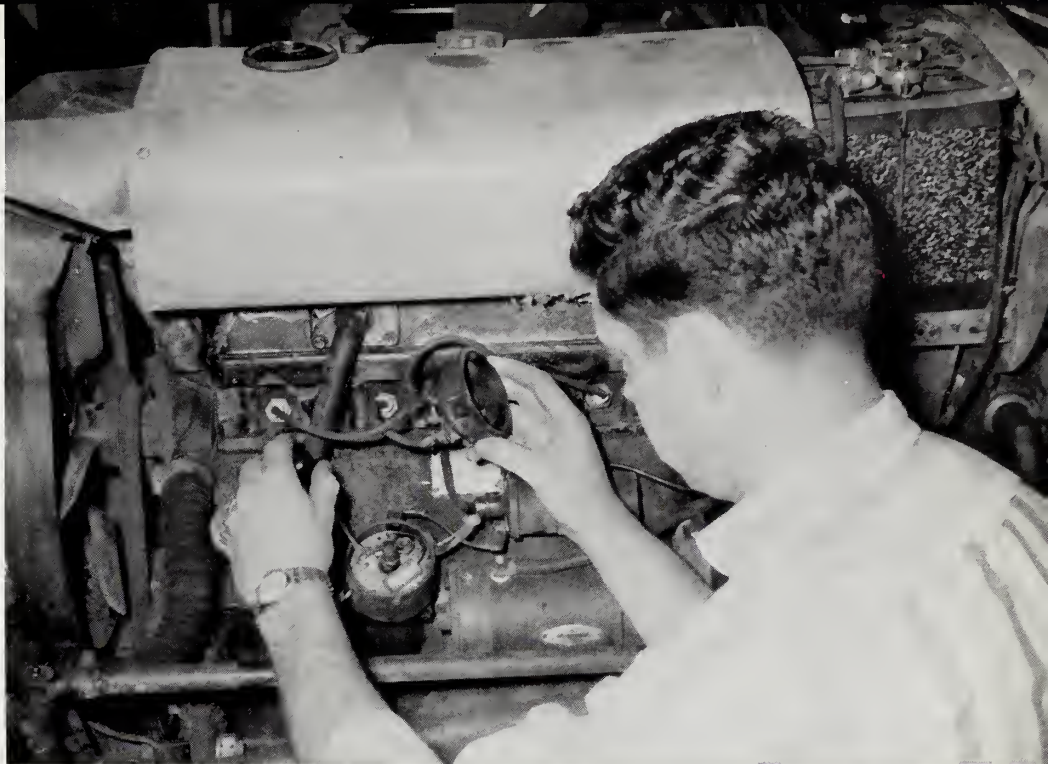
Diesel and Truck Mechanics

This curriculum provides a training program for developing the basic knowledge and skills needed to inspect, diagnose, repair, and adjust trucks and diesel engines. Thorough understanding of the operating principles involved in the modern truck and diesel engines comes in class assignments, discussions and shop practice.



Larry Williams and John Futrell are checking diesel injectors and injector pump pressure.

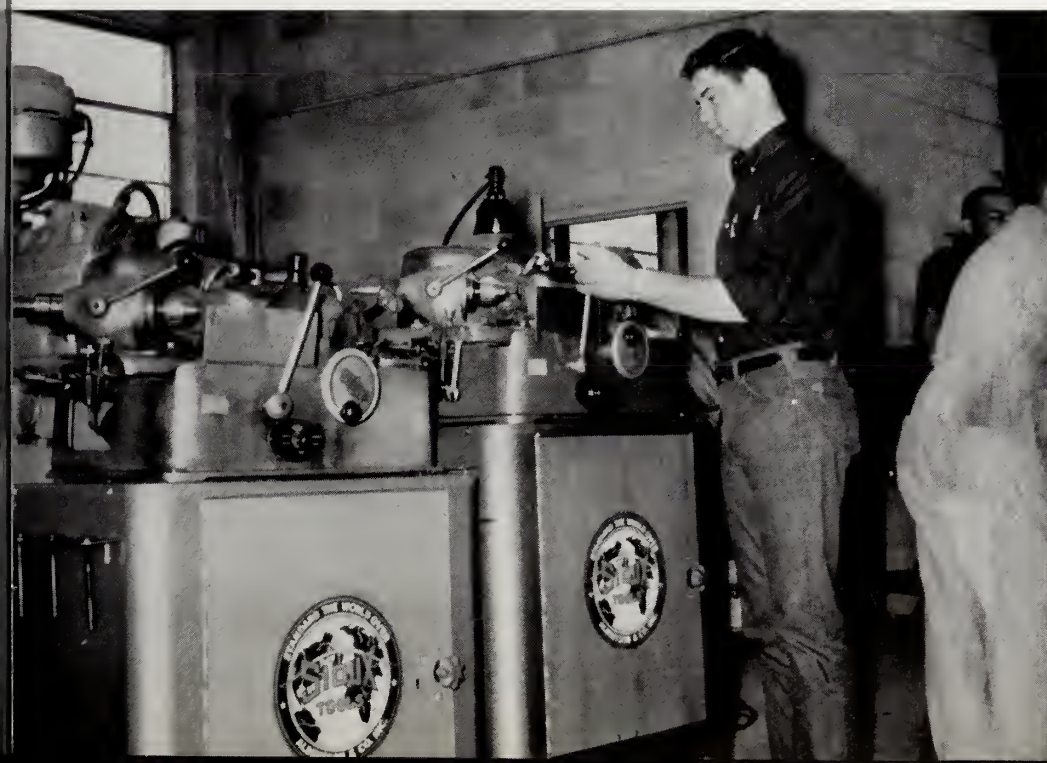
While in the shop, Maynard Price installs a new set of points in a Ford tractor.



Tractor Mechanics

The farmer of today has found the use of increasingly complex modern machinery necessary in order to insure the efficiency needed in his farming operations to provide a reasonable profit.

This course is intended to enable a graduate not only to meet present industrial conditions but also to cope with rapid technological changes in his field.



While working on a cub tractor, Maynard Price uses the Sioux valve grinder to grind its valves.

Agriculture

This curriculum is designed to help students acquire knowledge, understandings, and abilities in the broad field of agriculture. This course deals with farm management, equipment, chemicals, business, poultry, and livestock.

Job opportunities in the field of agriculture are unlimited for the trained person.

Dalton Rouse is viewing plant cells under a slide on the microscope.

Frank Grainger is closely observing microorganisms with a bioscope.





With the use of a bunsen burner, Addie Evans and Julian Wooten are burning the steel wool and watching oxidation take place.



Frank Grainger, a chemical agricultural student, is weighing the burned steel wool sponge and finds its weight has increased.

Evening and Extension Classes

The major objective for evening and extension class is to provide instruction which will increase the skill or knowledge of the worker in the trade or industrial pursuit in which he is employed or has been employed. Instruction may be given to improve his ability in the work he is doing, help him to keep abreast of technological and economic changes in his occupation, or assist him to qualify for advancement in the field of work in which he is engaged.

Anne Wilkinson is experimenting with color and form in oil painting, while Claire Pittman is painting still life in oils.



J. T. Thompson is working a geometrical drafting problem.

Mrs. Marie Johnson is giving dictation to her stenoscript class.



Here, adjustments, set-ups, and service calls are being reviewed.



Mr. George King is teaching his class to read blue prints.



Our Library

From the daily newspapers, the magazines, and the nearly 3600 volumes on the shelves, students can find the answers to their questions, such as the current market price of General Motors stock, the place of nutrition in dental care and the principles behind the electron microscope.

Ross Blanton uses the library to keep himself informed about current events.



Ray Vinson, Billy Bass, and Dalton Rouse make valuable use of their spare time - they study in the library.



Even President Monroe finds time to use the library. Mrs. Bullock assists him in the finding of the desired word.



Mrs. Jane Bullock, librarian, stays busy keeping the library in order.





STUDENTS



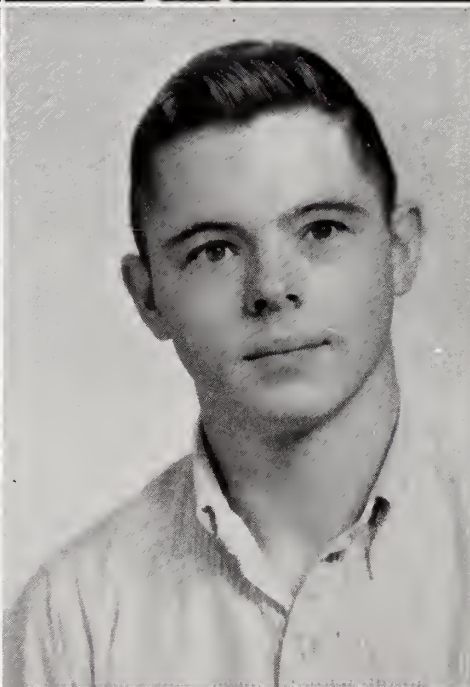
JIMMY EDWARD ADAMS
Mt. Olive, North Carolina
Distribution and Marketing



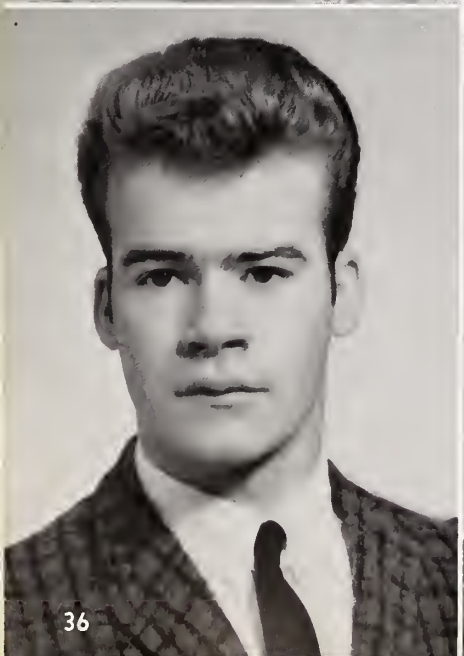
BILLY RAY ALLEN
Smithfield, North Carolina
Power Mechanics



MARTHA AYCOCK
Wilson, North Carolina
Practical Nursing



KENNETH LERMAN BAKER
Magnolia, North Carolina
Electronics

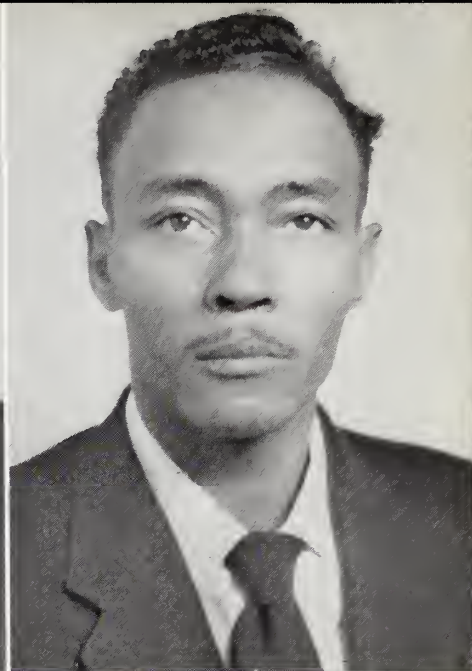
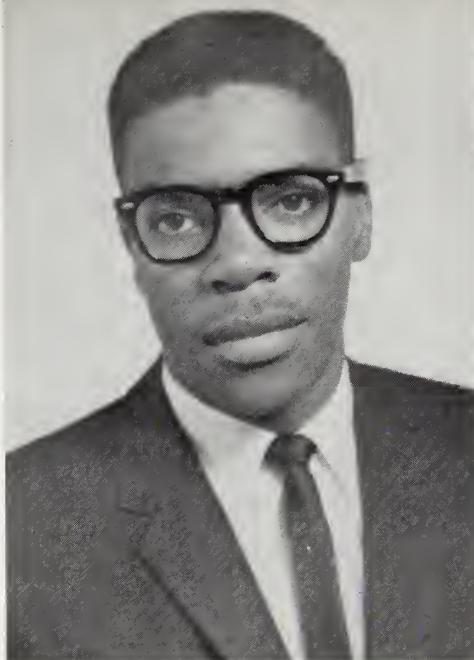


BILLY E. BASS
Pikeville, North Carolina
Service Station Mechanics



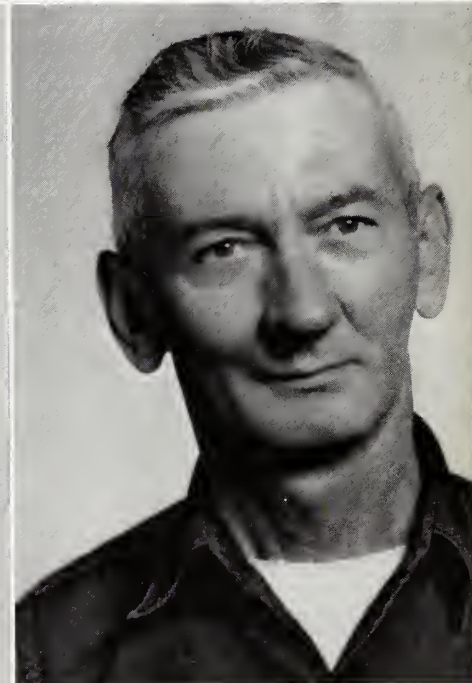
CARLOS SHELTON BATTS
Magnolia, North Carolina
Power Mechanics

DAVID AUTHER BEST
 Goldsboro, North Carolina
 Power Mechanics



HERMAN BEST, JR.
 Smithfield, North Carolina
 Power Mechanics

EMMA JEAN BIZZELL
 LaGrange, North Carolina
 Practical Nursing



EDGAR JENKINS BLACKMAN
 Goldsboro, North Carolina
 Service Station Mechanics

JANIE BLAND
 Kinston, North Carolina
 Practical Nursing



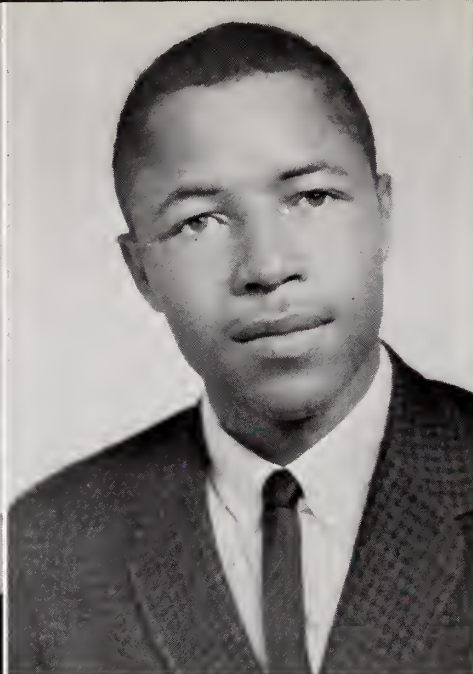
ALBERT ROSS BLANTON
 Mt. Olive, North Carolina
 Drafting and Design



BETTY LOU BOURAS

Goldsboro, North Carolina

Dental Assistant



JAMES W. BOWDEN, JR.

LaGrange, North Carolina

Service Station Mechanics



SUSAN BOYETTE

Edgerton, North Carolina

Practical Nursing



LINWOOD BRYANT

Goldsboro, North Carolina

Power Mechanics



RAYMOND DANIEL BULLOCK

Whitakers, North Carolina

Power Mechanics



WILLIAM HOWARD CANADY

Pantego, North Carolina

Distribution and Marketing

WALTER JAY CANNON
Goldsboro, North Carolina
Drafting and Design



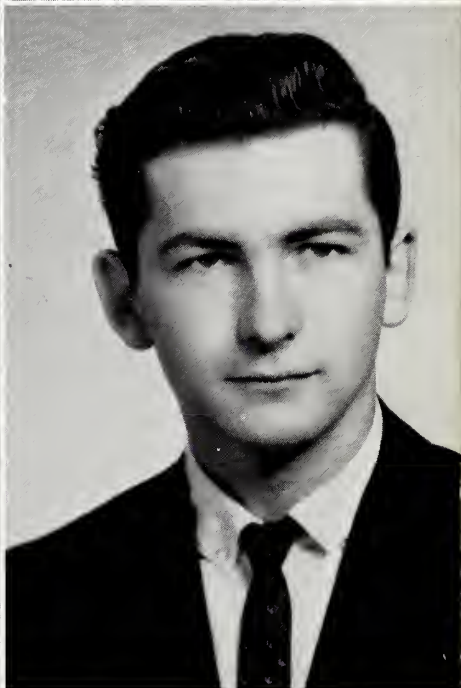
EUGENIA CHAMBERS
Seven Springs, North Carolina
Practical Nursing



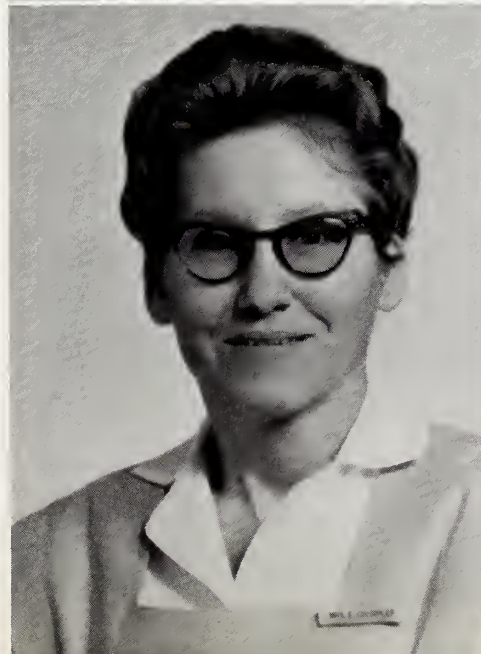
PATERICA COLEMAN
Goldsboro, North Carolina
Practical Nursing



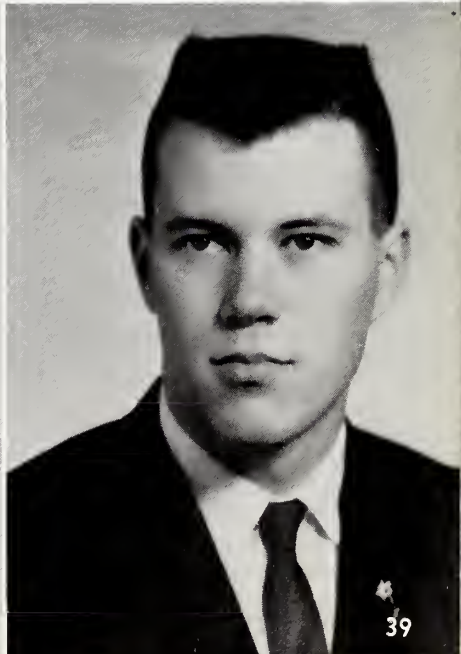
JAMES LEROY COPELAND
Elizabeth City, North Carolina
Drafting and Design



ELIZABETH CRUMPLER
Goldsboro, North Carolina
Practical Nursing

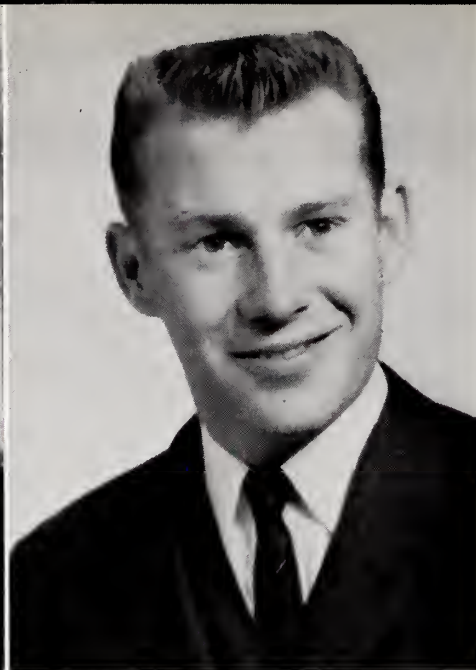


CHARLES HOWARD CUNNINGHAM
Goldsboro, North Carolina
Distribution and Marketing

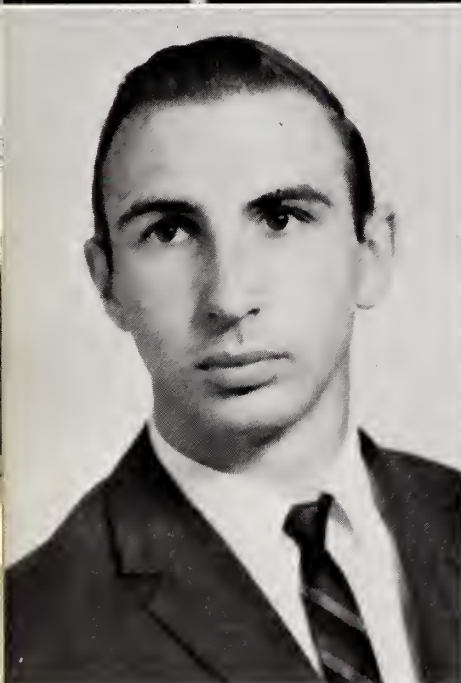




IRA DANIELS, JR.
Goldsboro, North Carolina
Carpentry



WARREN MELTON DAUGHTRY
Princeton, North Carolina
Power Mechanics



MELVIN ANTHONY DAVIS
Mt. Olive, North Carolina
Power Mechanics



RUTH ELAINE DAWSON
Princeton, North Carolina
Dental Assistant

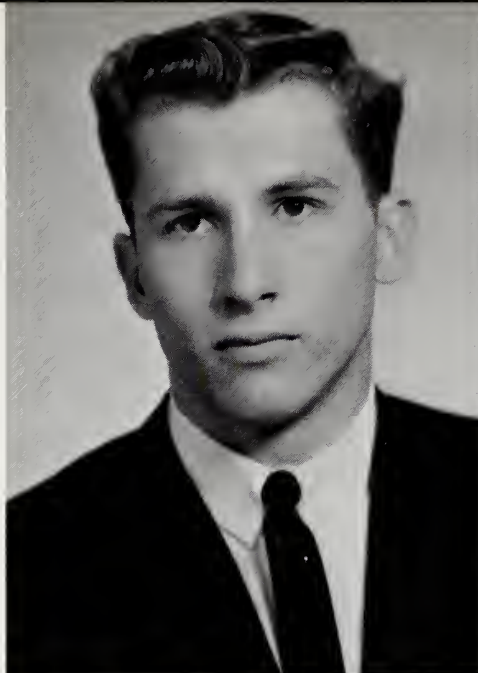


MARY MAGDALENE DEES
Goldsboro, North Carolina
Dental Assistant



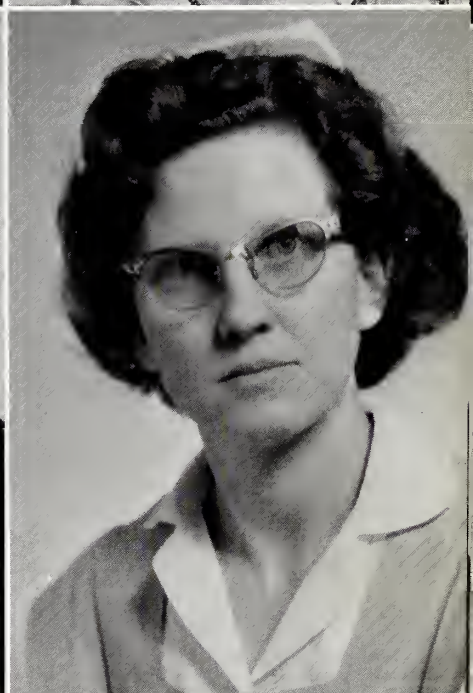
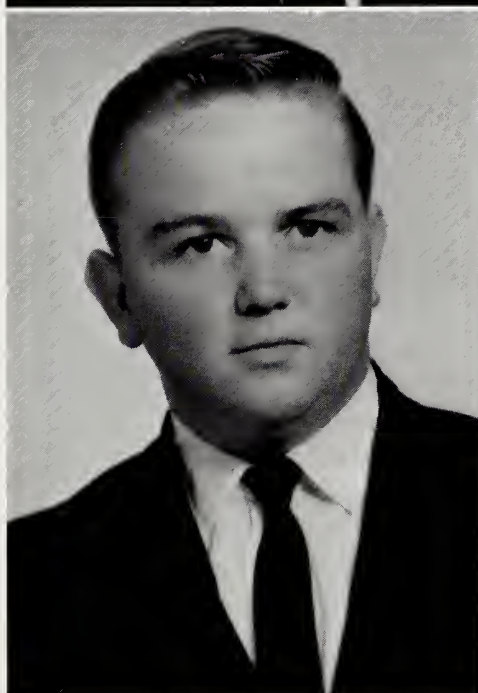
EDGAR WELLINGTON DEESE
Smithfield, North Carolina
Service Station Mechanics

RONALD H. EDWARDS
Goldsboro, North Carolina
Electronics



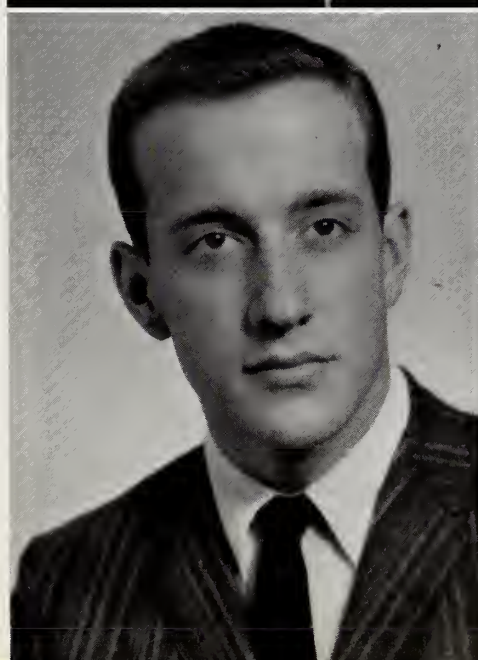
JACK STACY ENGLISH
Rose Hill, North Carolina
Carpentry

ADDIE EVANS, JR.
Princeton, North Carolina
Agricultural

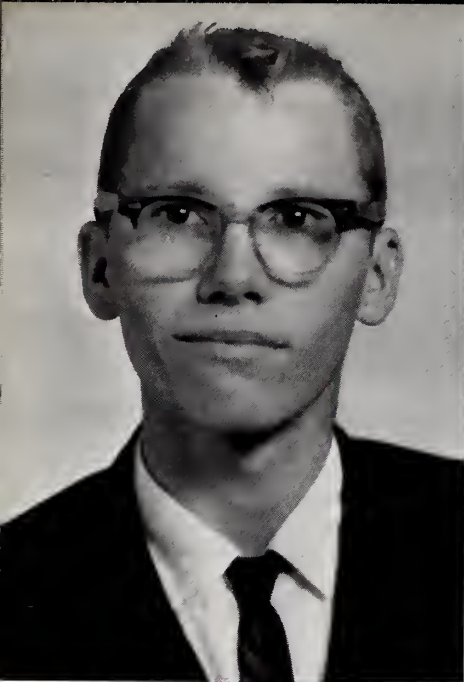


MIRIAM EVERETT
Mt. Olive, North Carolina
Practical Nursing

TOMMY LEE FLOWERS
Goldsboro, North Carolina
Distribution and Marketing



SUSAN H. GARDENER
Goldsboro, North Carolina
Practical Nursing



KENNETH RAY GOFF

Stantonsburg, North Carolina
Power Mechanics



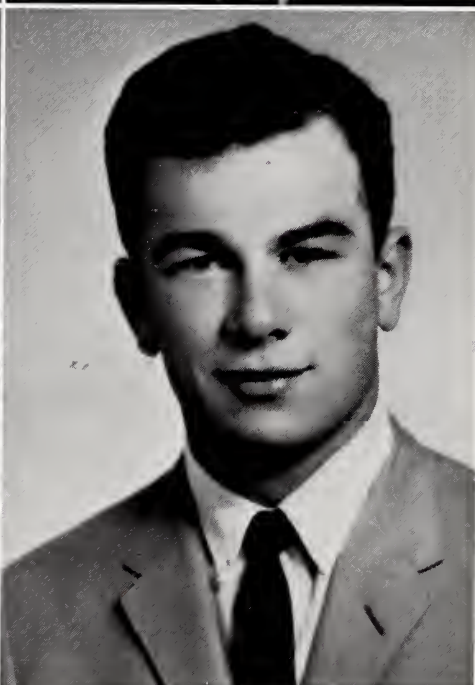
JOSEPH PERRY GRADY

Mt. Olive, North Carolina
Agricultural



MARVIN GRADY

Mt. Olive, North Carolina
Brick Laying



HIRAM FRANK GRAINGER

Clarendon, North Carolina
Agricultural



JERRY BRYAN GRANTHAM

Goldsboro, North Carolina
Power Mechanics



DORIS GRAVES

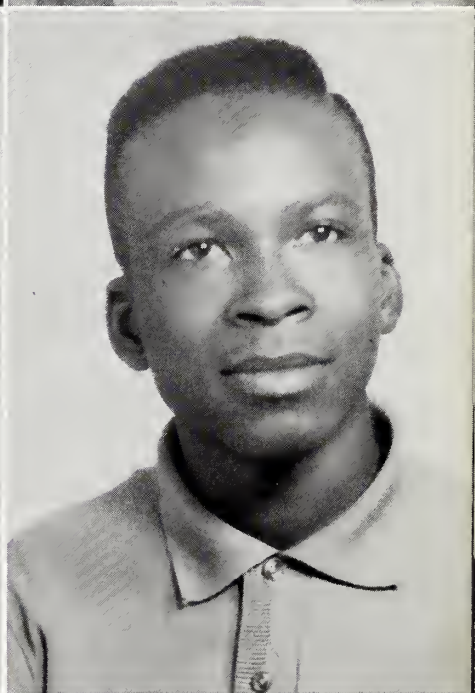
Mt. Olive, North Carolina
Practical Nursing

LUBY RAY HARDY
Goldsboro, North Carolina
Brick Laying



PEGGY HAMMOND
Kenansville, North Carolina
Practical Nursing

GWENDOLYN HARDY
Mt. Olive, North Carolina
Practical Nursing

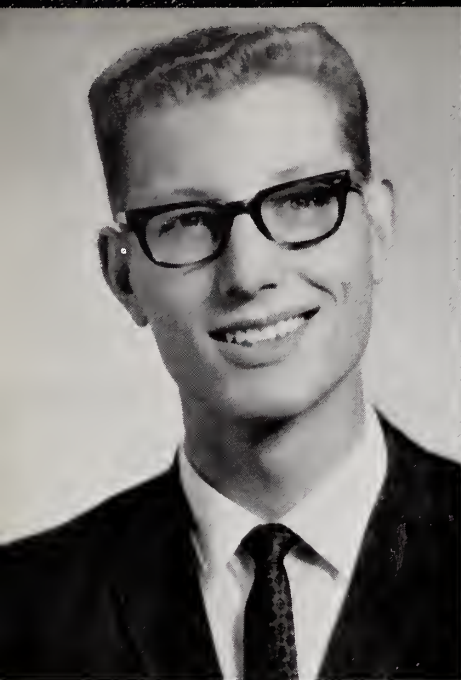


WILLIE THAD HARGROVE
Rose Hill, North Carolina
Service Station Mechanics

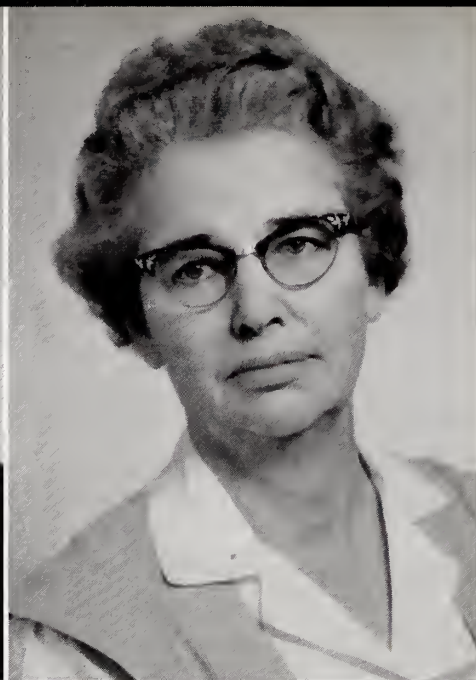
JACQUELING HARRELL
Goldsboro, North Carolina
Dental Assistant



SHARYN HARTLEY
Goldsboro, North Carolina
Practical Nursing



BRIAN F. HARVEY
Goldsboro, North Carolina
Electronics



ANNIE P. HAWES
Kenansville, North Carolina
Practical Nursing



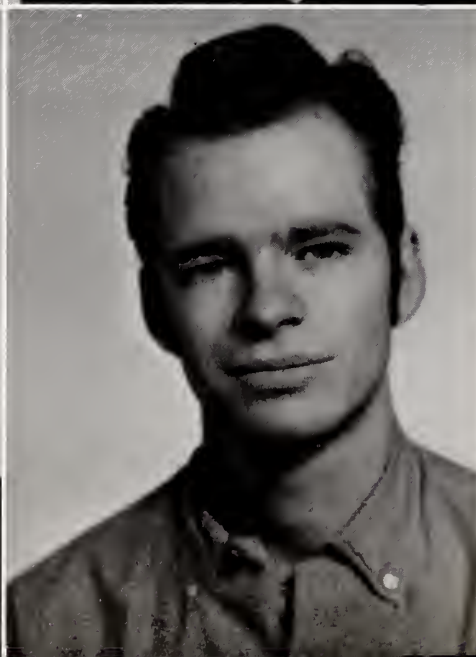
ESTELLE HAWES
Kenansville, North Carolina
Practical Nursing



KATIE LOU HEAD
Pikeville, North Carolina
Dental Assistant



RICHARD HEATH
Goldsboro, North Carolina
Power Mechanics

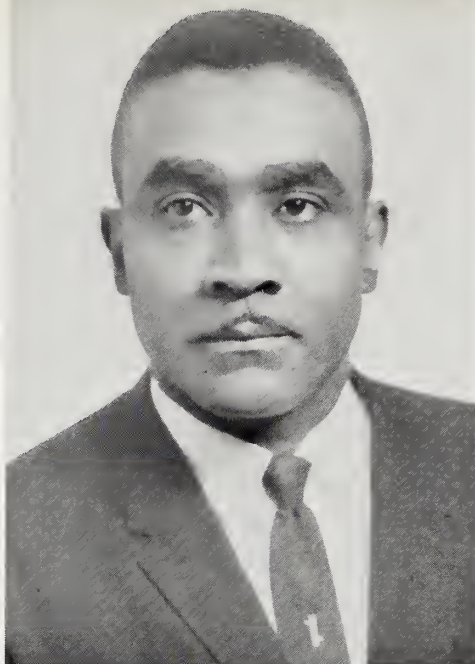


STEPHEN H. HENSON
Linville Falls, North Carolina
Service Station Mechanics

CHARLIE HICKS

Fremont, North Carolina

Power Mechanics



SHIRLEY M. HILL

Beaufort, North Carolina

Practical Nursing

WILLIAM CHESTER HOSKINS

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Drafting and Design



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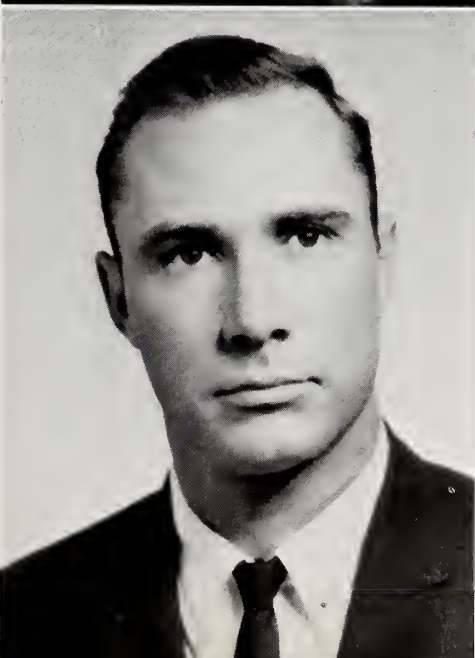
Goldsboro, North Carolina

Service Station Mechanics

ROBERT LEE HOWARD

Trenton, North Carolina

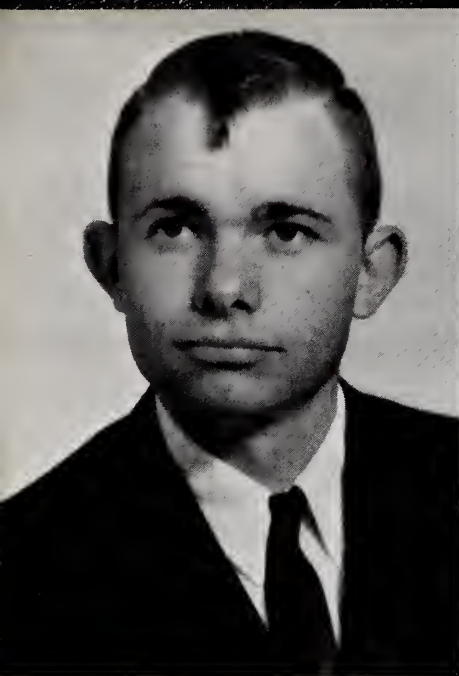
Auto Truck Mechanics



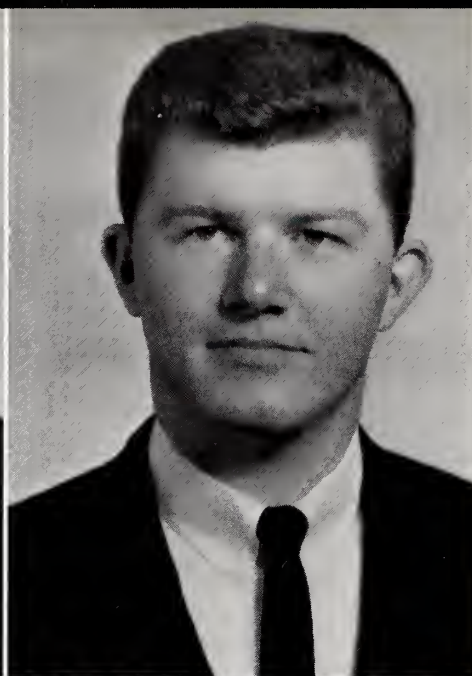
JOYCE HOWELL

Goldsboro, North Carolina

Practical Nursing



LARRY KENT HOWELL
Kenly, North Carolina
Auto Mechanics



WILLIE DEE HOWELL, JR.
Smithfield, North Carolina
Drafting and Design



FRANCES HOYLE
Goldsboro, North Carolina
Practical Nursing



ROBERT KENNETH HOYLE
Goldsboro, North Carolina
Brick Laying



SWINDELL ISLER
Goldsboro, North Carolina
Auto Mechanics

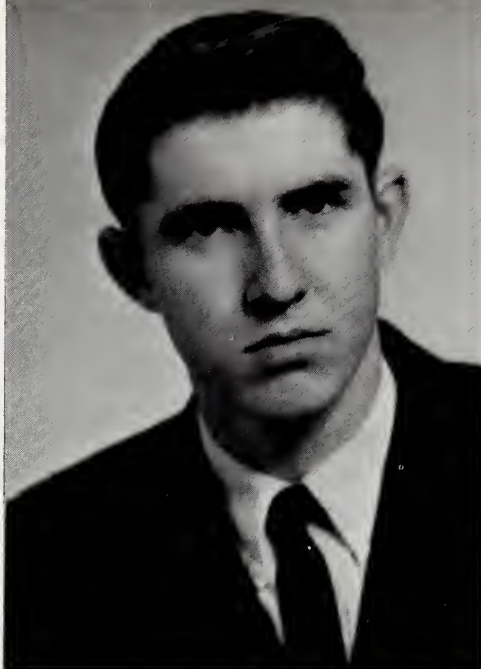


ELIZABETH ANN JARMAN
Trenton, North Carolina
Practical Nursing

LINWOOD EARL JERNIGAN

Princeton, North Carolina

Agriculture Business



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Kenansville, North Carolina

Practical Nursing

GLENDA JONES

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Practical Nursing



AGNES KENNEDY

Kenansville, North Carolina

Practical Nursing

JANICE KING

Kenansville, North Carolina

Practical Nursing

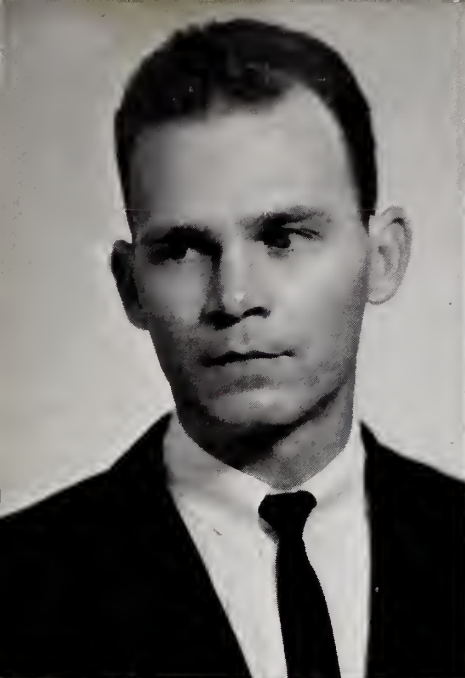


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Distribution and Marketing

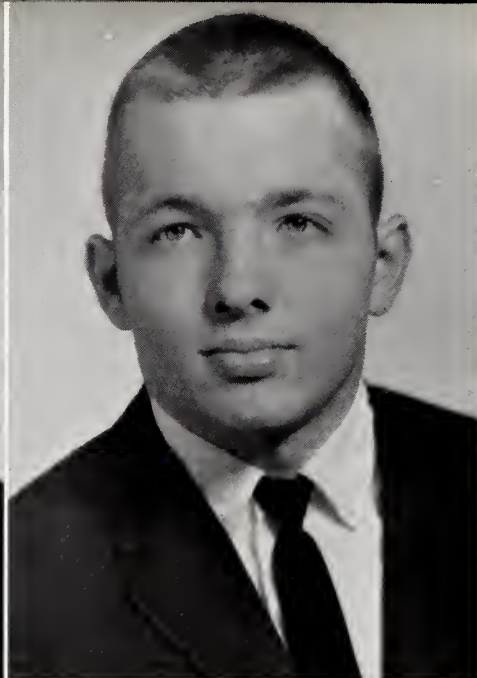




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THOMAS RAY KNOWLES

Roanoke Rapids, North Carolina

Electronics



CHARLES McARTHUR KORNEGAY

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Goldsboro, North Carolina

Carpentry



JOAN KORNEGAY

Goldsboro, North Carolina

Practical Nursing



ROSE KORNEGAY

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Dental Assisting

CHESTER B. LANCASTER

Pikeville, North Carolina

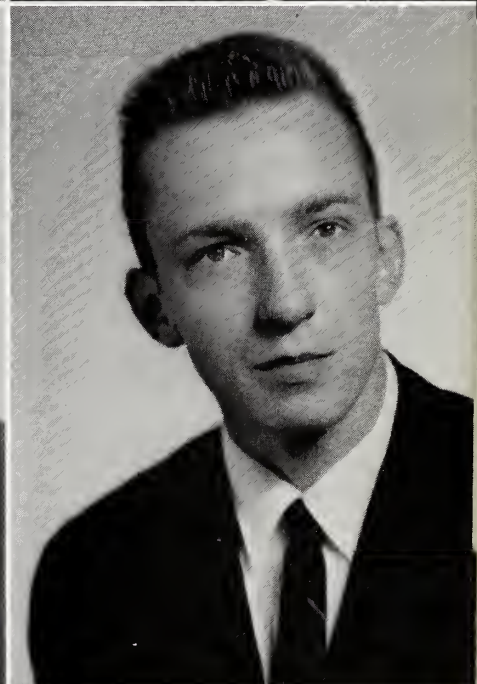
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Electronics



LEVERNAL LANGLEY

Mt. Olive, North Carolina

Service Station Mechanics

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Goldsboro, North Carolina

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Chinquapin, North Carolina

Carpentry

NANNIE LANIER

Kenansville, North Carolina

Practical Nursing



RUBY D. LANIER

Kenansville, North Carolina
Practical Nursing



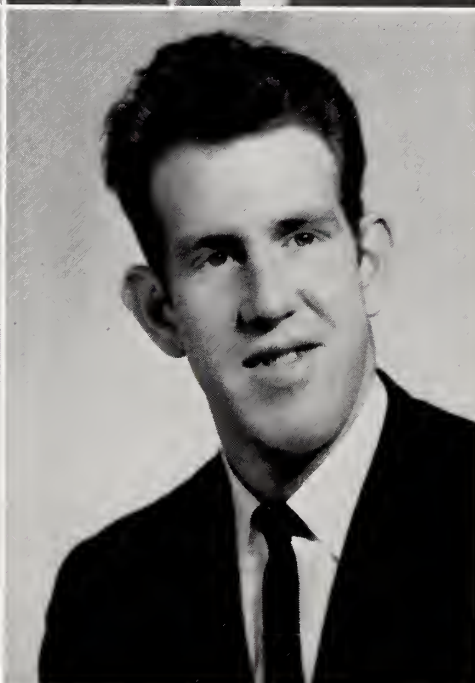
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Princeton, North Carolina
Drafting and Design



KATHLEEN LEIDY

Goldsboro, North Carolina
Practical Nursing



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Goldsboro, North Carolina
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HAROLD WESLEY MASON

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Power Mechanics



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Goldsboro, North Carolina
Electronics

ETHELENE MOORE

Benson, North Carolina

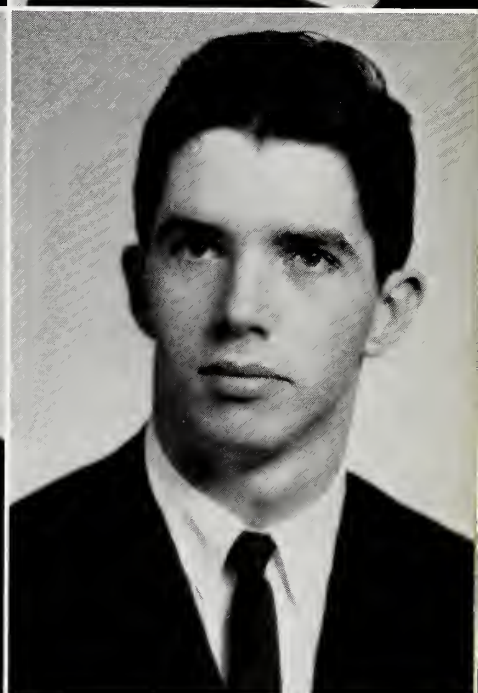
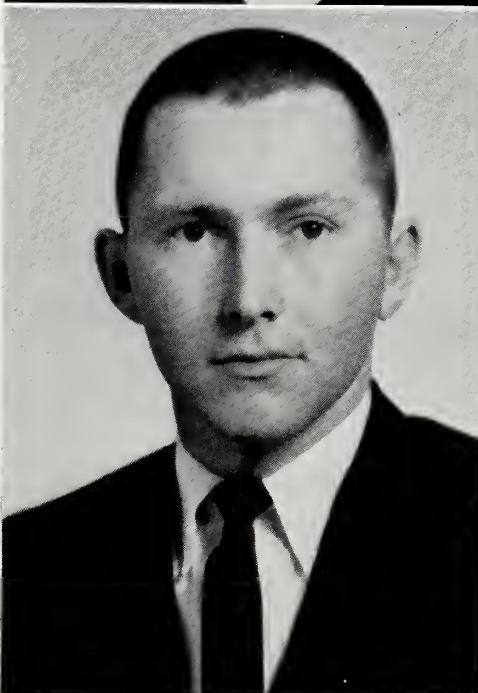
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PATSY NORTON

Clayton, North Carolina

Dental Assisting



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Seven Springs, North Carolina

Electronics

ROLAND BRYAN OVERMAN, JR.

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Drafting and Design



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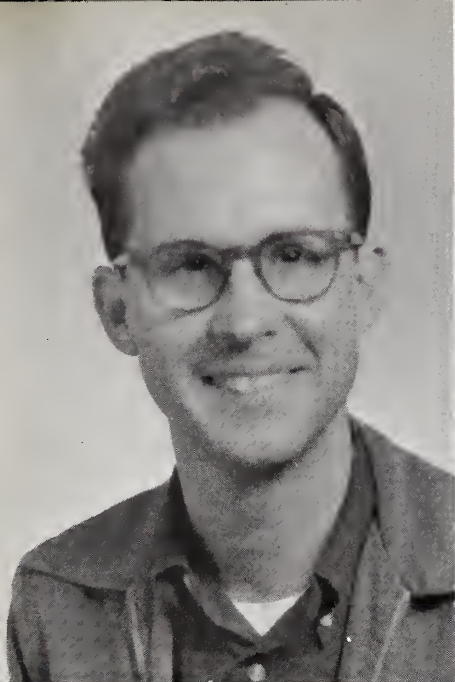
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Distribution and Marketing

PENNY PADEN

Goldsboro, North Carolina

Practical Nursing



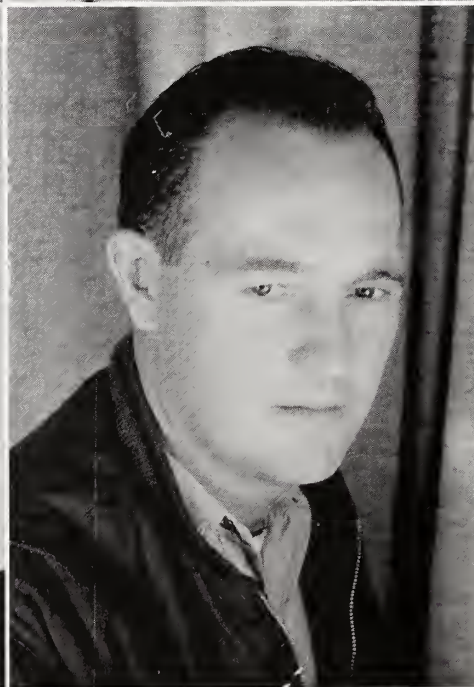
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Smithfield, North Carolina
Electronics



CONNIE PEEDEN
Dudley, North Carolina
Practical Nursing



DONNA ROSE PHILLIPS
Goldsboro, North Carolina
Dental Assistant



WILLIE ELBERT PIERCE, JR.
Goldsboro, North Carolina
Brick Laying



HAZEL LOU PITTMAN
Selma, North Carolina
Practical Nursing

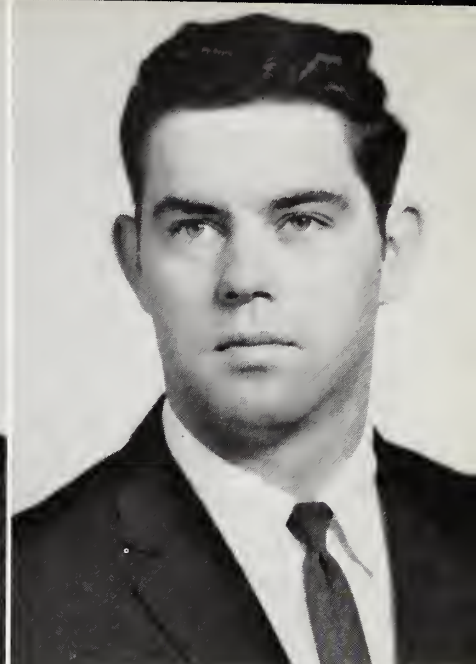


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Dudley, North Carolina
Electronics

CARROLL C. PRICE

Seven Springs, North Carolina

Auto Truck Mechanics



MAYNARD EUGENE PRICE

Seven Springs, North Carolina

Tractor Mechanics



HAZEL RHODES

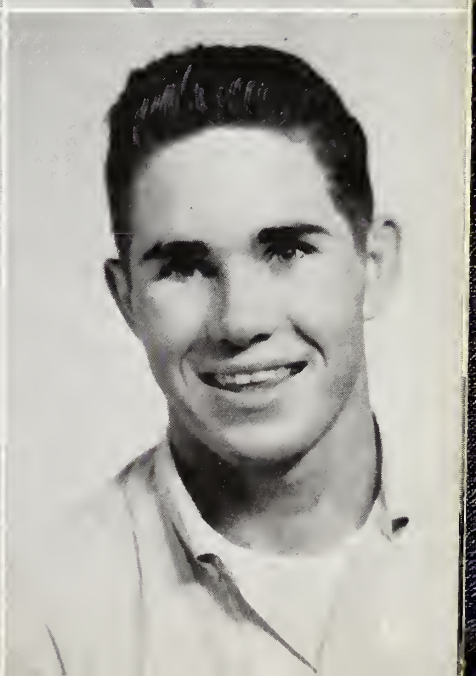
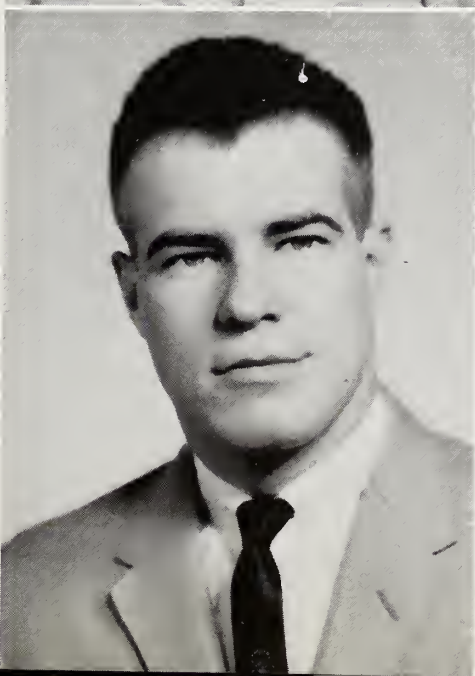
Kenansville, North Carolina

Practical Nursing

JUDY ROOF

LaGrange, North Carolina

Practical Nursing



HERMAN ROOKER

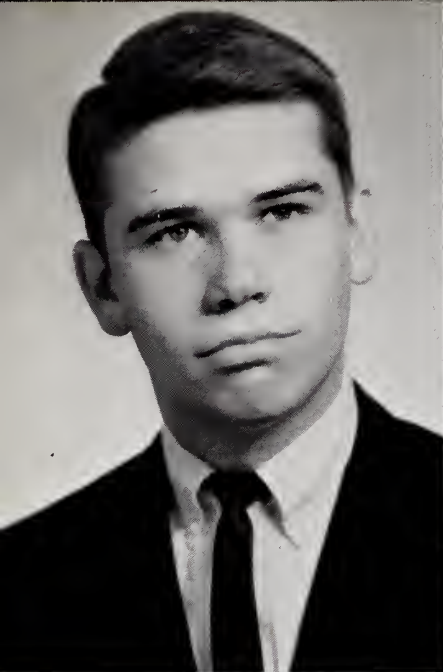
Warrenton, North Carolina

Drafting and Design

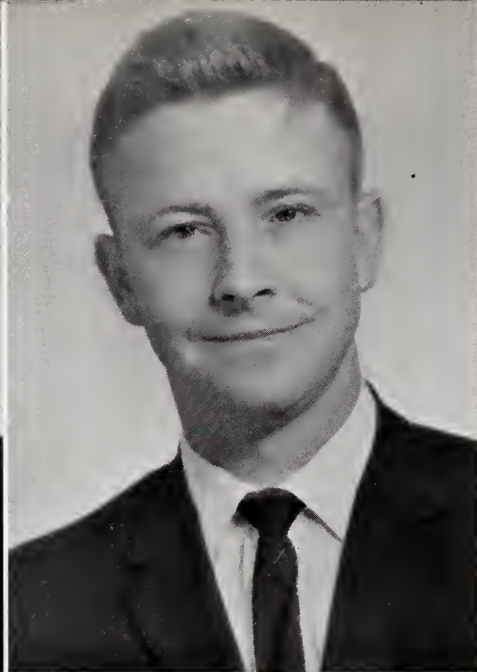
DALTON LANE ROUSE

Magnolia, North Carolina

Agriculture



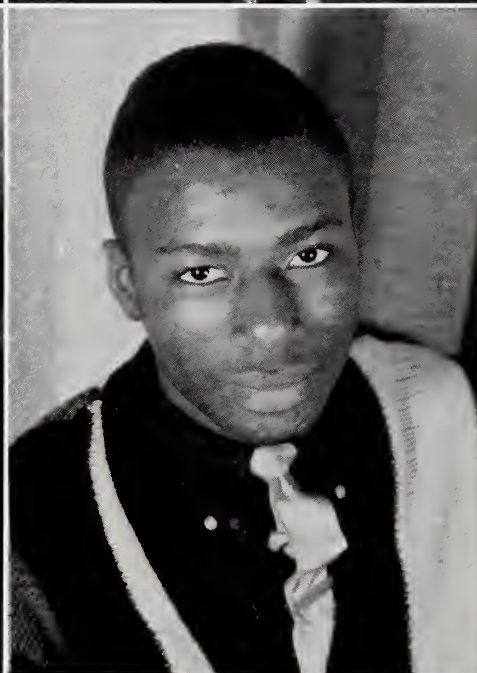
DeLEON SASSER
Goldsboro, North Carolina
Electronics



BILLY WAYNE SMITH
Goldsboro, North Carolina
Electronics



DARIOUS SMITH
LaGrange, North Carolina
Agricultural



JAMES EDWARD SMITH
Princeton, North Carolina
Carpentry



JAMES RUDOLPH SMITH
LaGrange, North Carolina
Tractor Mechanics



GEORGE SMOKE
Warsaw, North Carolina
Auto Mechanics

WAYNE SPEIGHT

Goldsboro, North Carolina

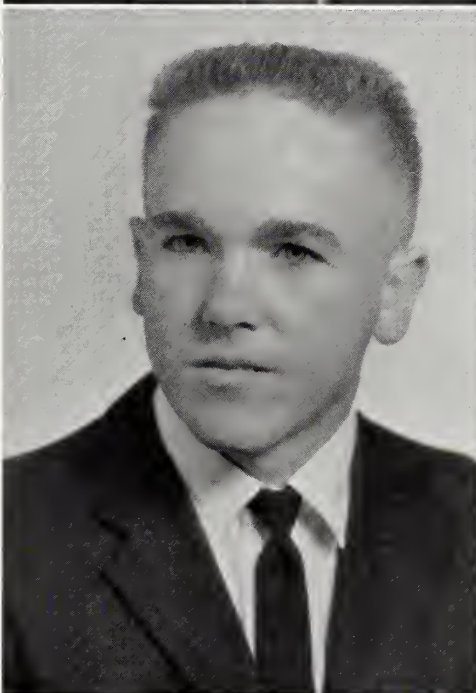
Service Station Mechanics



BARBARA SPENCER

Goldsboro, North Carolina

Practical Nursing



GORDON RAY STEVENS

Clayton, North Carolina

Electronics



MICHELE STONE

Durham, North Carolina

Practical Nursing



HARRY DENNIS STROUD

Albertson, North Carolina

Tractor Mechanics



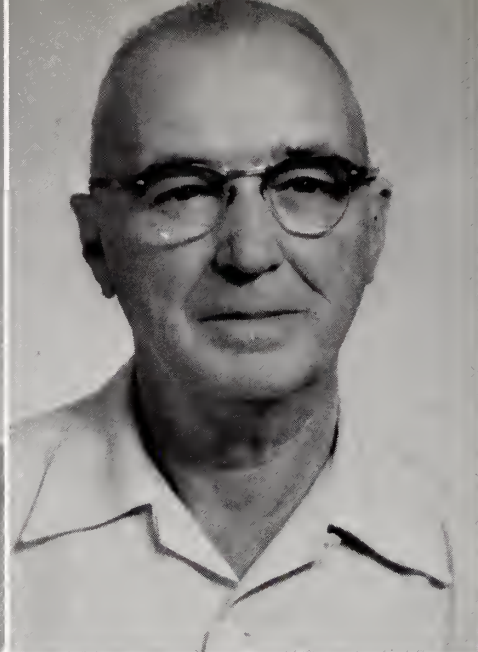
WAYLAND STROUD

Albertson, North Carolina

Tractor Mechanics



ANNETTE STEVENS STUART
Goldsboro, North Carolina
Practical Nursing



JAMES ERNEST SULLIVAN
Winston-Salem, North Carolina
Service Station Mechanics



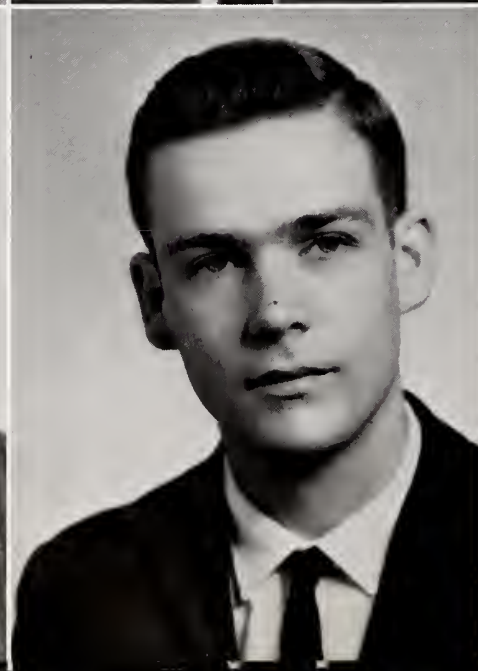
LILLIAN SUMMERLIN
Pikeville, North Carolina
Practical Nursing



CARL MITCHELL TAYLOR
Hope Mills, North Carolina
Service Station Mechanics

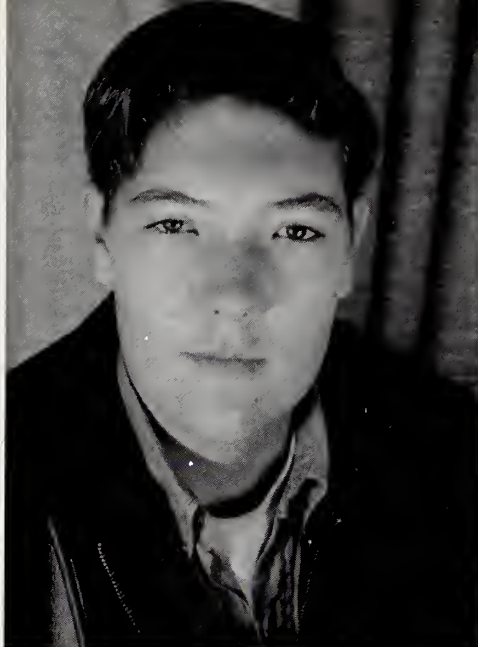


JOHN LEDDEL TAYLOR
Pantego, North Carolina
Power Mechanics



LOUIS ELBERT THOMPSON, III
Goldsboro, North Carolina
Electronics

WILLIAM ROGER TINGEN
Goldsboro, North Carolina
Carpentry



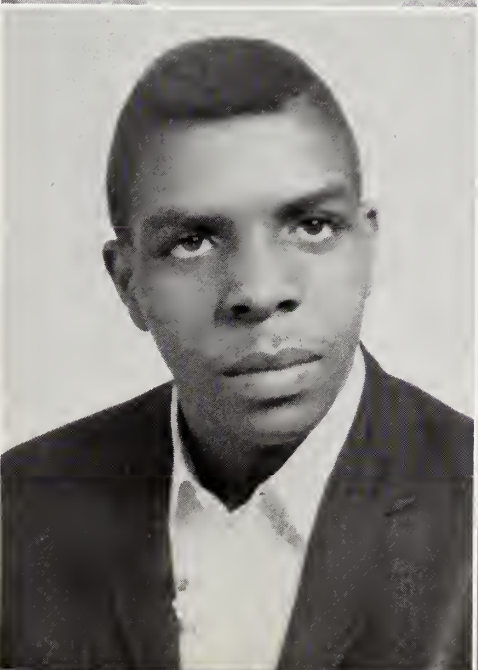
WILLIAM EARL TYNDALL
Goldsboro, North Carolina
Electronics

JULIA VANN
Kenansville, North Carolina
Practical Nursing

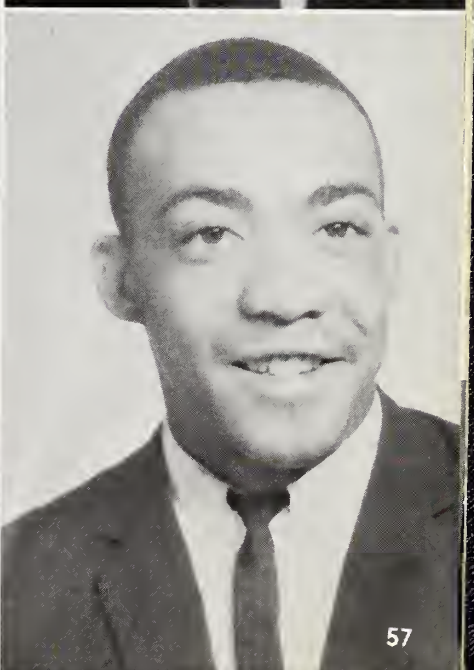


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Goldsboro, North Carolina
Service Station Mechanics

NORMAN RAY VINSON
Goldsboro, North Carolina
Service Station Mechanics



LARRY L. WARD
Mt. Olive, North Carolina
Service Station Mechanics

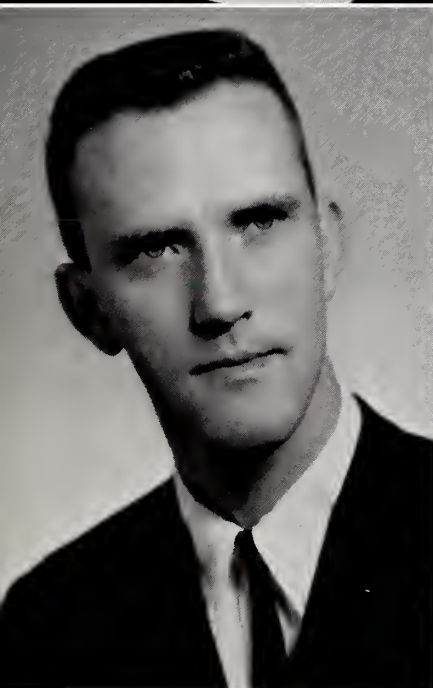




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Newton Grove, North Carolina
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BETTY WEST
Goldsboro, North Carolina
Practical Nursing



LARRY E. WEST
Goldsboro, North Carolina
Electronics



LONNIE ODELL WHALEY
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Auto Truck Mechanics



ROBERT DALE WHALEY
Morehead City, North Carolina
Electronics



PEGGY WHITE
Dudley, North Carolina
Practical Nursing

BETTY J. WIGGINS

Selma, North Carolina

Practical Nursing



DONALD WILLIAMS

Goldsboro, North Carolina

Electronics

LARRY EARL WILLIAMS

Wilmington, North Carolina

Auto Trucks Mechanics



LORRAINE WILLIAMS

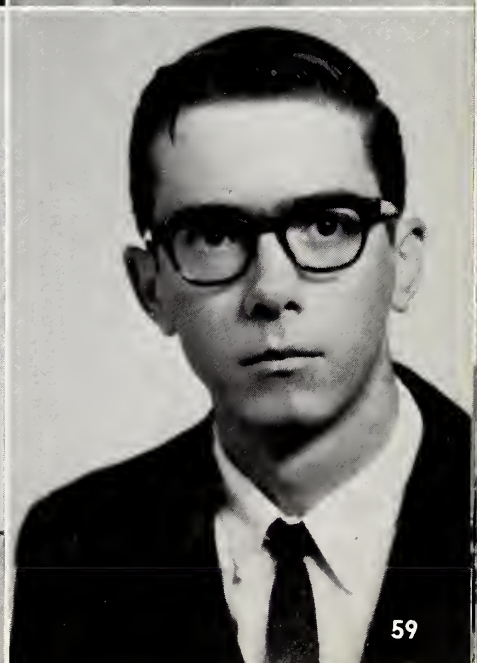
Goldsboro, North Carolina

Practical Nursing

WAYNE ARTHUR WILLIAMSON

Mt. Olive, North Carolina

Agriculture Business



DOROTHY WILLOUGHBY

Kenansville, North Carolina

Practical Nursing



MAE WINBON
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Practical Nursing



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Dental Assisting



JULIAN IVEY WOOTEN
Maple Hill, North Carolina
Agricultural



JoANN ZAMBELLI
Goldsboro, North Carolina
Practical Nursing

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HARVEY O'NEAL BARNES, Goldsboro, North Carolina, Distribution and Marketing
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JOSEPH CLINTON CLARK, Pleasant Hill, North Carolina, Power Mechanics
STANLEY CLARK CREW, Pleasant Hill, North Carolina, Power Mechanics
JACKSON ROBERT EASLEY, III, Goldsboro, North Carolina, Drafting and Design
THOMAS CARSON EVANS, Goldsboro, North Carolina, Power Mechanics
EMANUEL FULLER, JR., Fremont, North Carolina, Service Station Mechanics
JOHN BRANTLEY FUTRELL, Lucama, North Carolina, Power Mechanics
ROYCE HUGH HOLTSCLAW, Newland, North Carolina, Service Station Mechanics
CALVIN PINK HOUBE, Goldsboro, North Carolina, Service Station Mechanics
JESSE S. JOLLIFF, Kenly, North Carolina, Electronics
DILAS GRAY NEWSOME, Goldsboro, North Carolina Auto Mechanics
JAMES THOMAS SHACKLEFORD, Walstonburg, North Carolina, Electronics
TERRY CHARLES VANDERBURG, Goldsboro, North Carolina, Distribution and Marketing

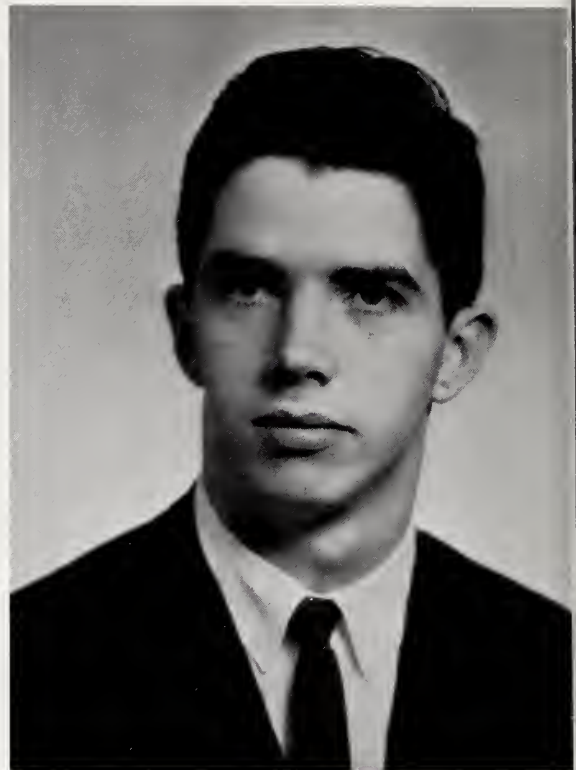


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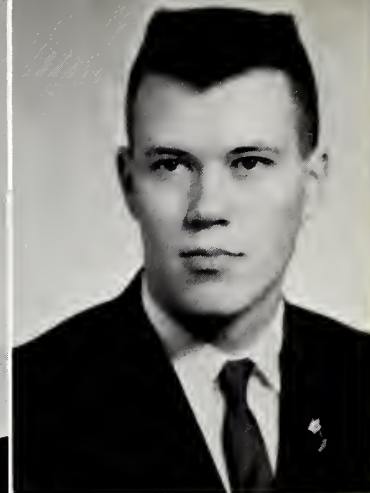


RUTH DAWSON

Dental Assisting

CHARLES CUNNINGHAM

Distribution and Marketing

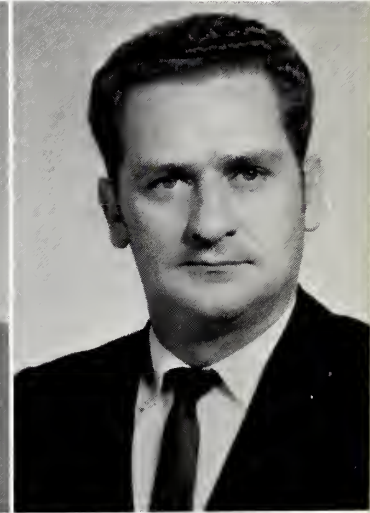
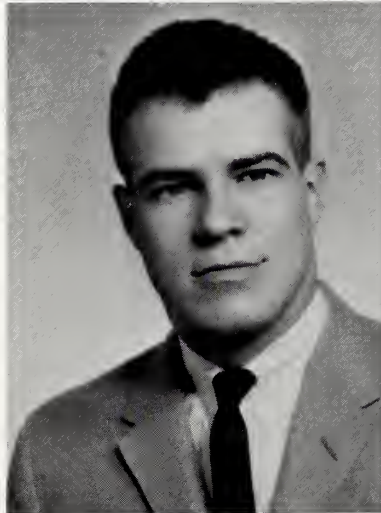


HERMAN ROOKER

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BILLY ALLEN

Power Mechanics

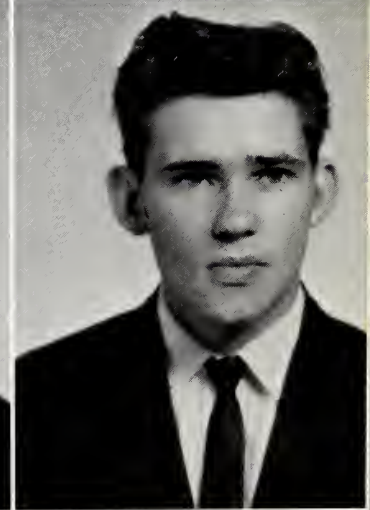


EARL TYNDALL

Electronics

JOSEPH GRADY

Agriculture



EUGENIA CHAMBERS

Practical Nursing





Joan and Jean are busy putting up posters for the annual sales.

"Katie, I hope this brings in a good title for our annual, don't you?"



Bryan Overman presents a receipt for a free annual to Bobby Lee for naming the annual.

"Excitement Over Fi





Don't be surprised, Ruby, it's you!

First Yearbook"



Ethelene sighs as she wraps the first shipment of the annual.



"Jim, did everyone get his pictures?"



ETHELENE MOORE
Editor



The work of editing the annual is largely the responsibility of this enthusiastic leader of our student body; however, the other members of the staff have contributed their share of sweat, broken fingernails and worn-out shoes in producing this first annual.

ZODIAC / 1964



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Treasurer



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"Mrs. Powell and Mrs. Boykin prepares for capping exercises."



"Miss Peedin receives her cap. "

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"A very special moment. "





What a party!



It is not spiked!

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Are you sure it's not spiked?



Hey, what's in these boxes?



Patsy Norton spends 12 hours a week in the office as receptionist.

Students Working



In Joan's free time, she is found in the snack bar pouring drinks and serving candies.



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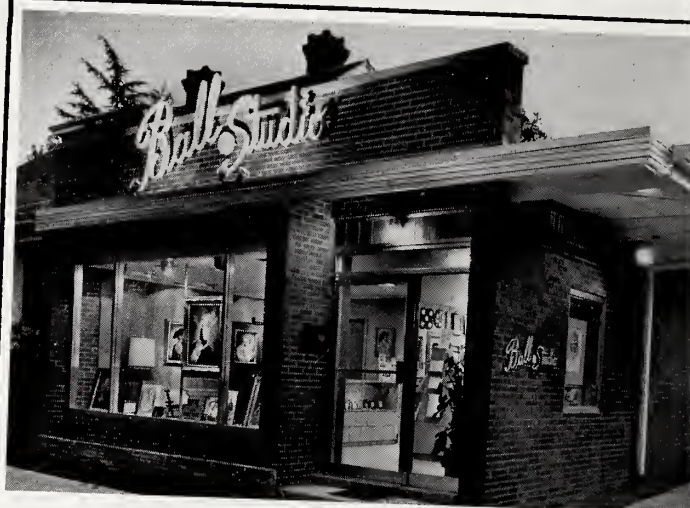
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