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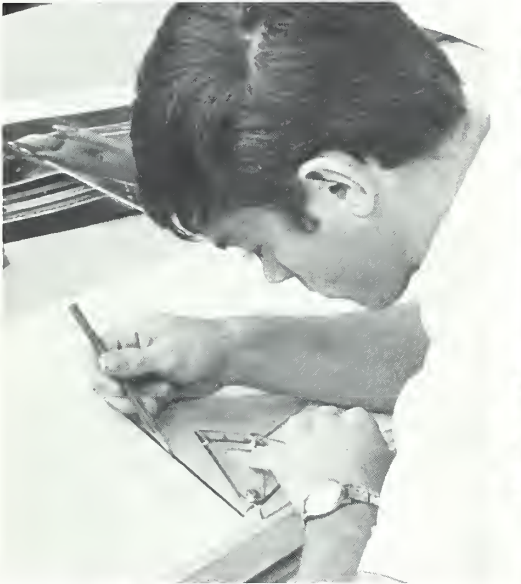
DURHAM TECHNICAL INSTITUTE

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POST OFFICE BOX 11307
DURHAM, NORTH CAROLINA 27703

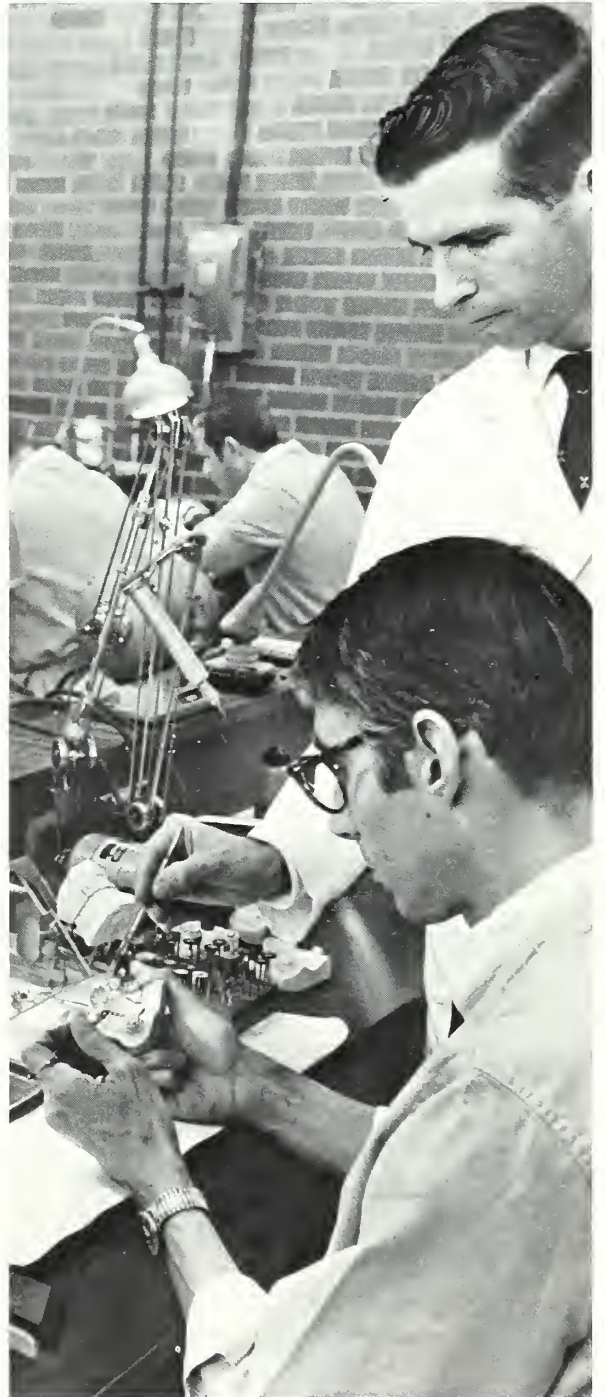
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STUDENTS INVOLVED . . .





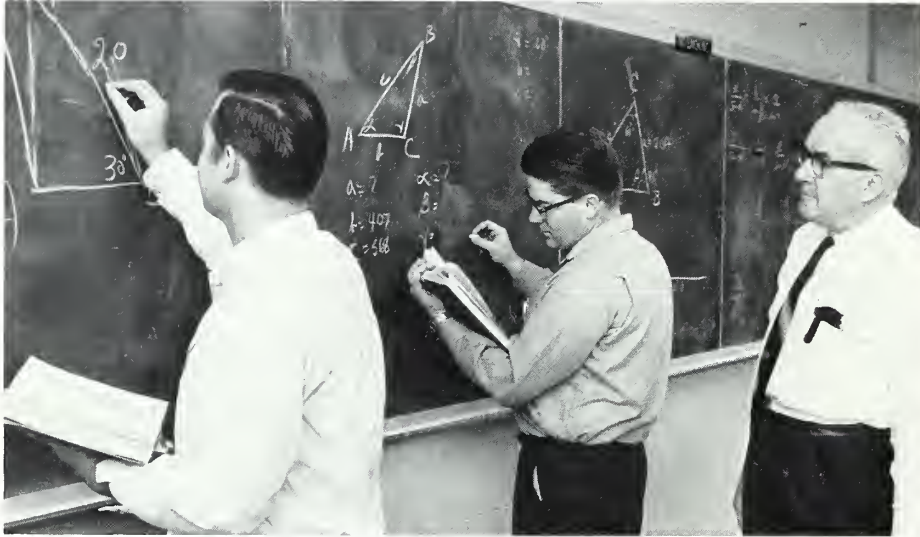
IN LEARNING . . .



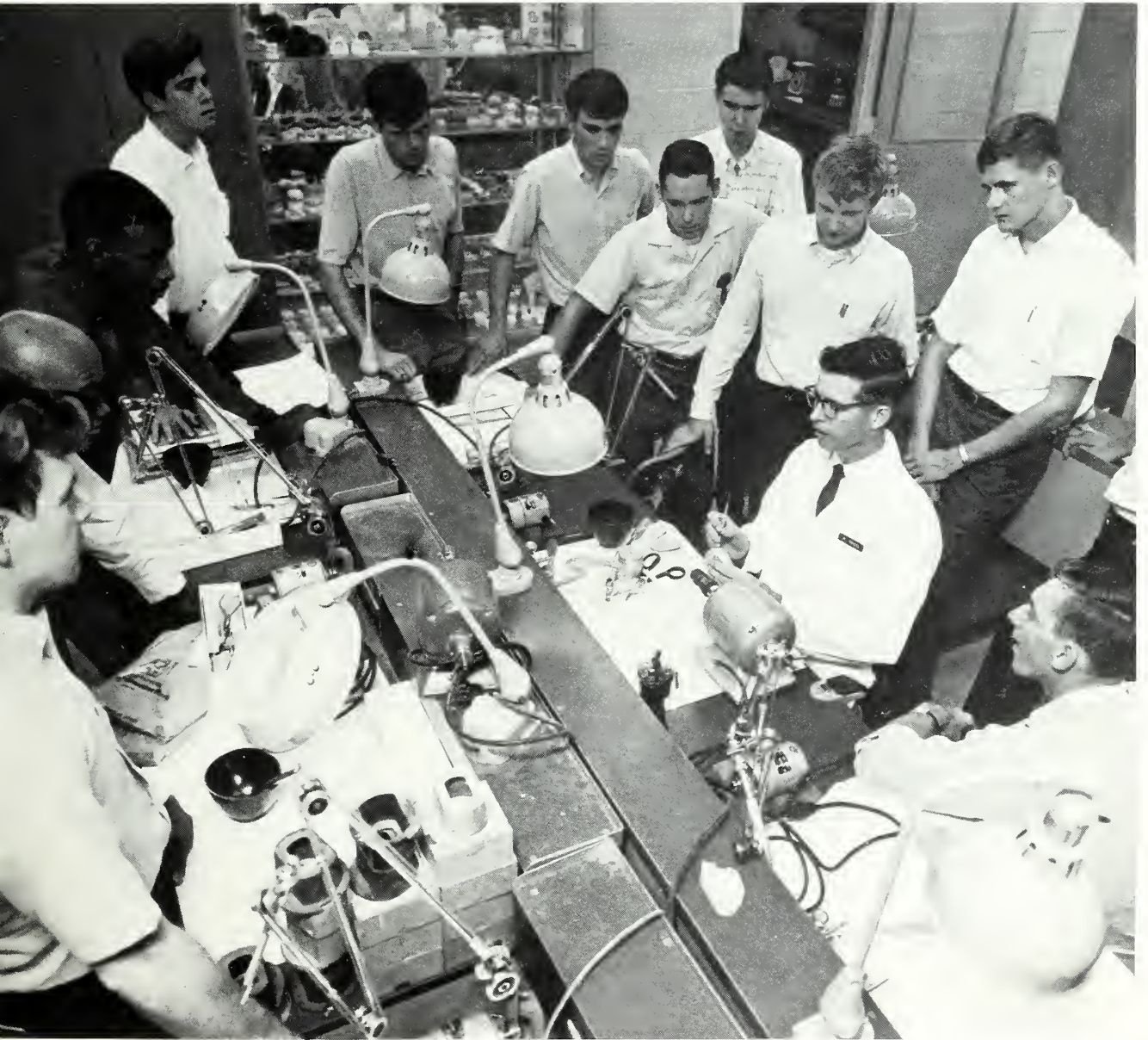


DEVELOPING SKILLS . . .





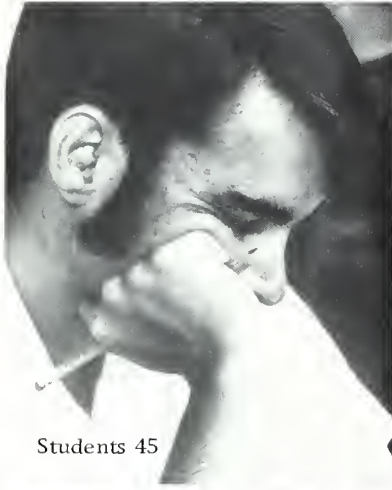
APPLYING KNOWLEDGE . . .



PREPARING FOR THE FUTURE



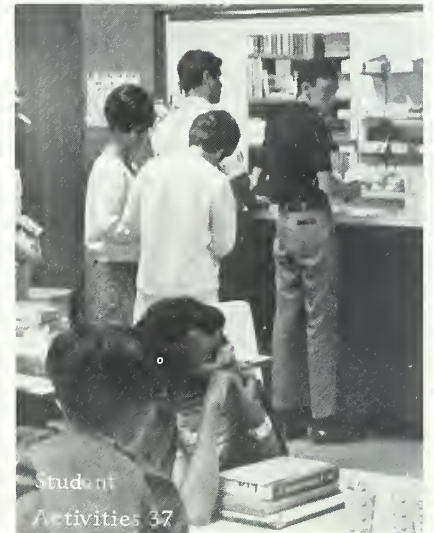
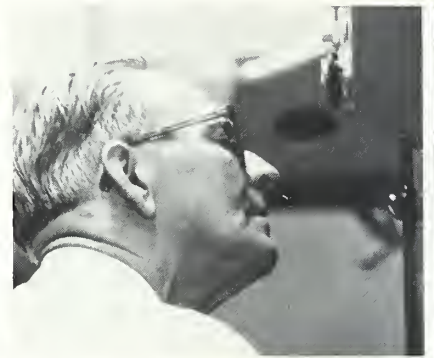




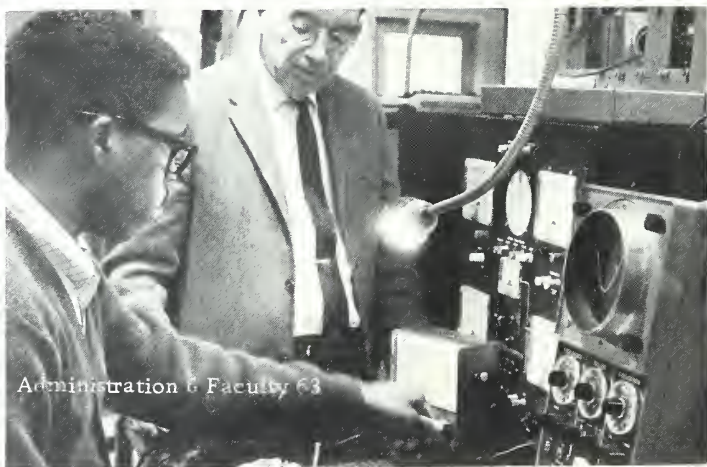
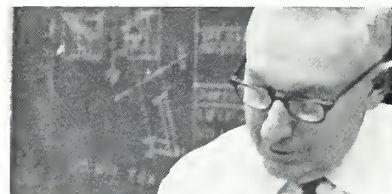
Students 45



Academics 15

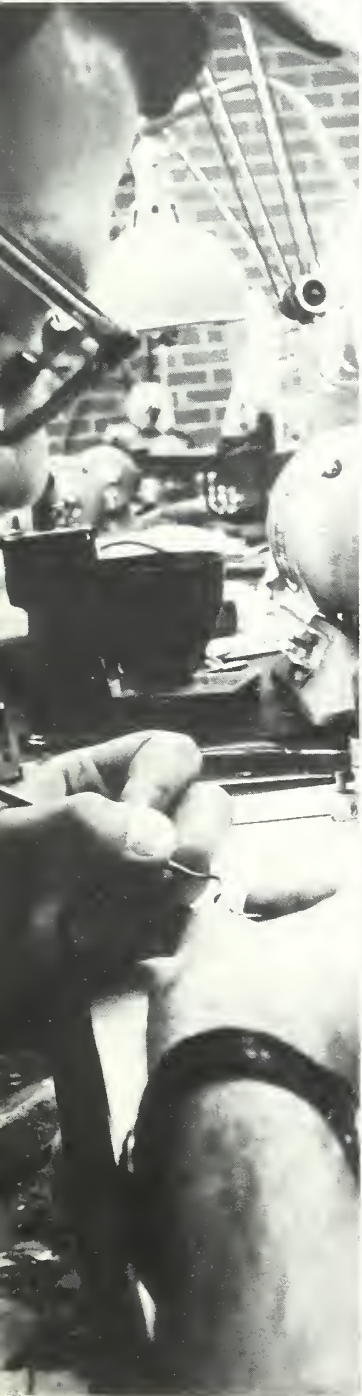


Student Activities 37



Administration & Faculty 63





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**DURHAM TECHNICAL INSTITUTE
DURHAM, NORTH CAROLINA**

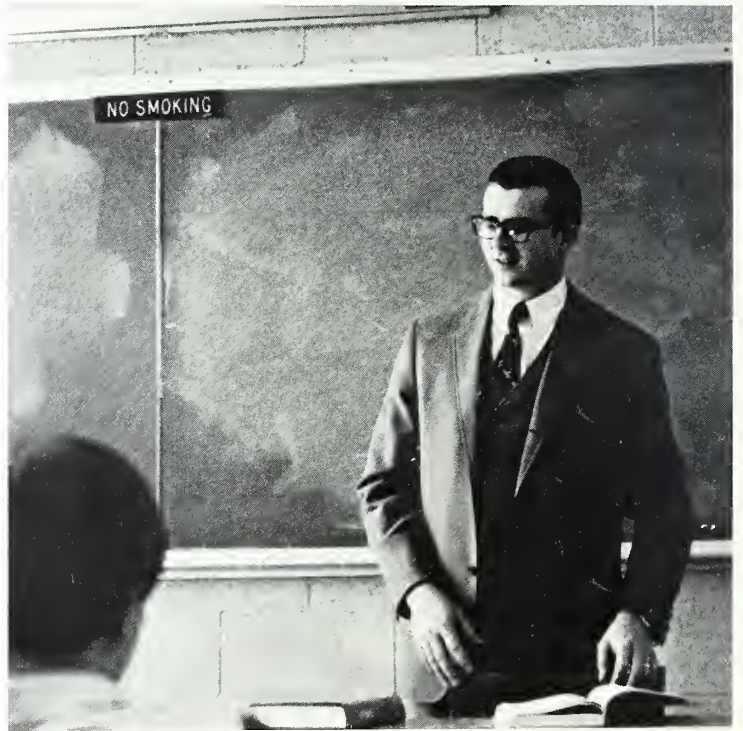


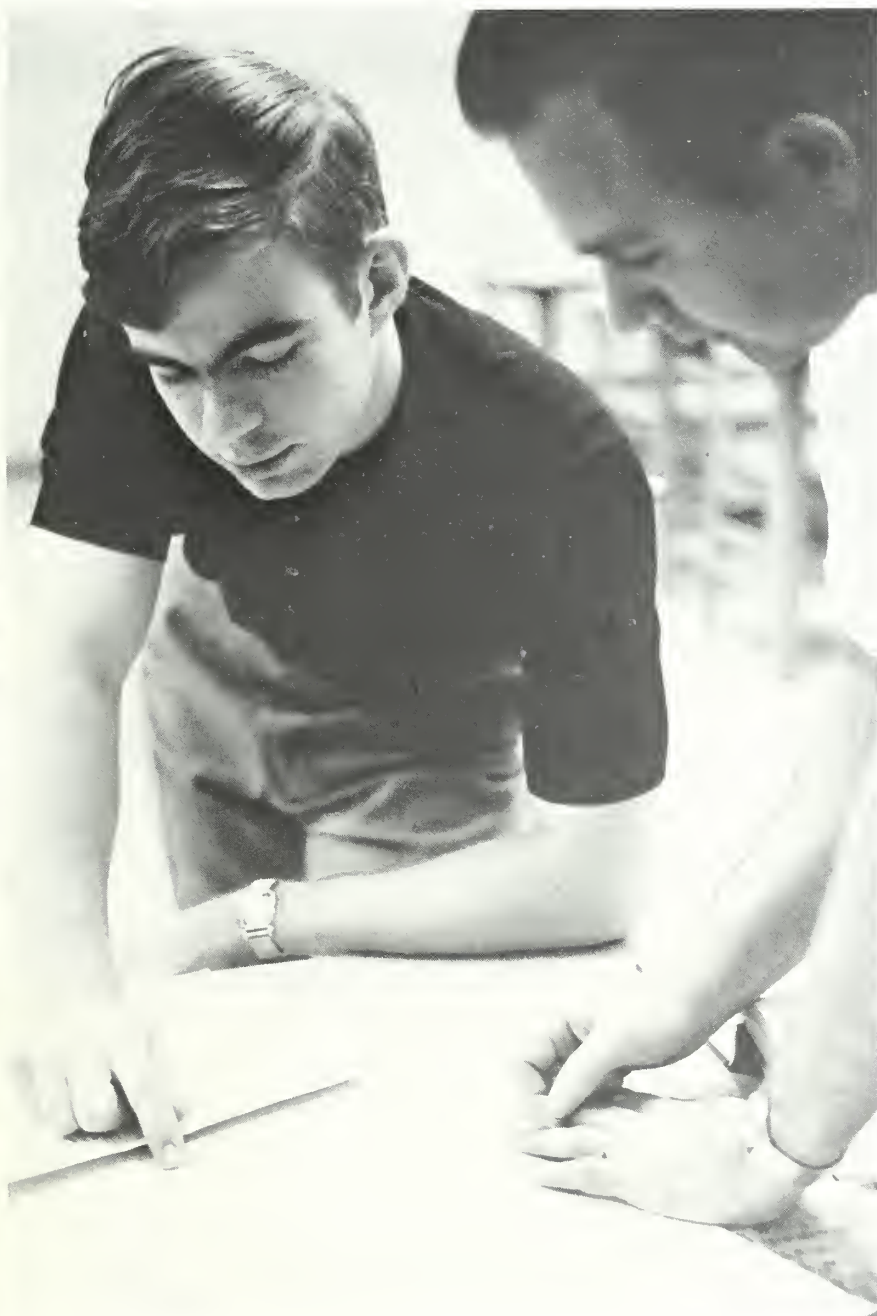
ACADEMICS





ACCOUNTING—BUSINESS ADMINISTRATION



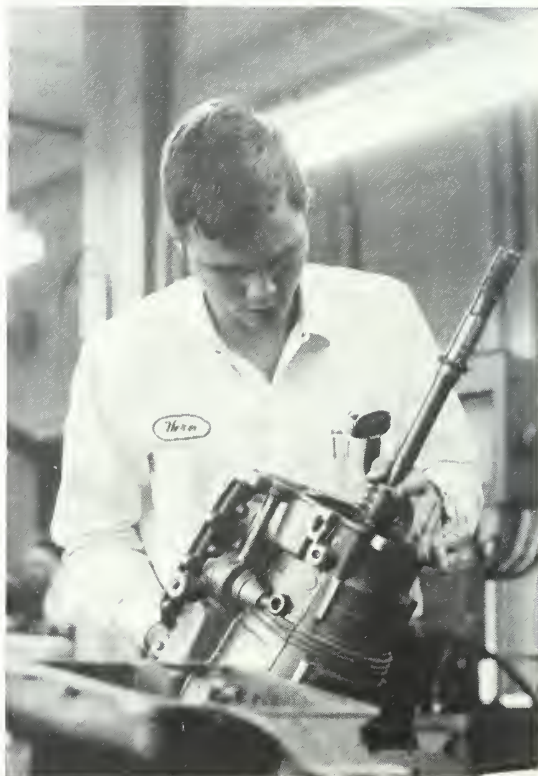
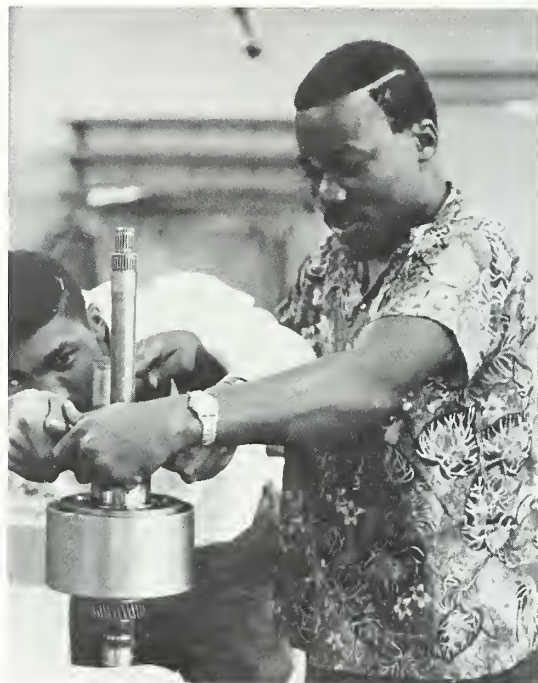


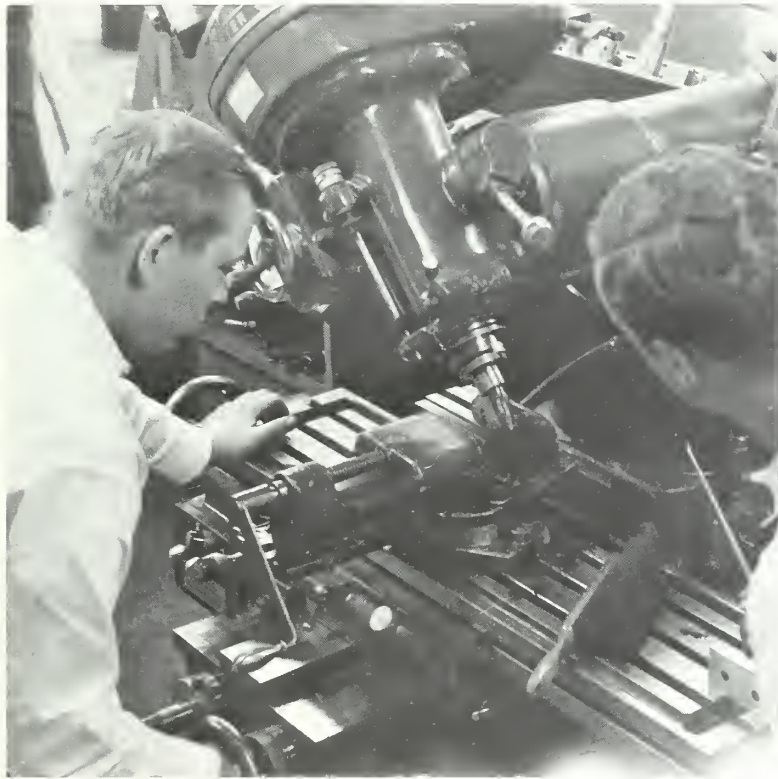
STUDENTS MAJORING IN ACCOUNTING AND BUSINESS ADMINISTRATION INDUSTRIOUSLY ENGAGE IN PURSUIT OF A CAREER IN THE EXPANDING WORLD OF BUSINESS AND COMMERCE. THE BUSINESS CURRICULUM PROVIDES A BROAD ARRAY OF LEARNING EXPERIENCES. EMPLOYMENT DEMANDS REQUIRE SPECIALIZATION WHICH IS COMPREHENSIVE AND OF SUFFICIENT DEPTH IN THEORY AND APPLICATION. GRADUATES ARE WELL PREPARED TO MEET THE REALITIES AND CHALLENGES OF A HIGH COMPETITIVE BUSINESS WORLD.



AUTOMOTIVE ENGINEERING—

AUTOMOTIVE MECHANICS



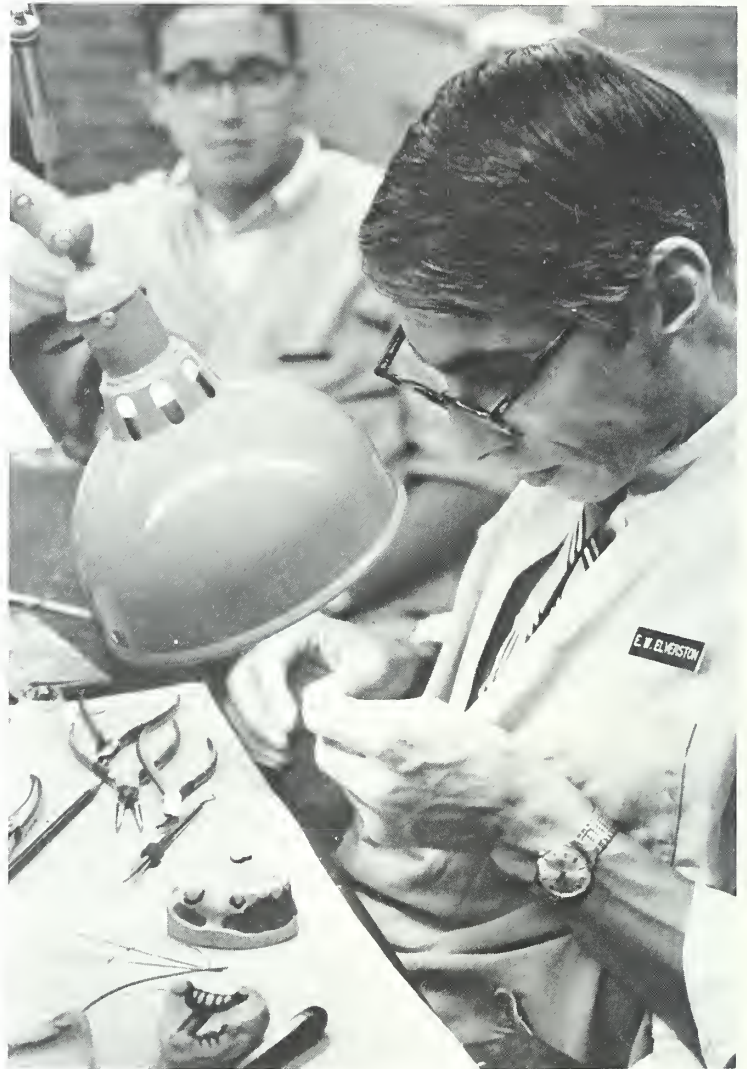
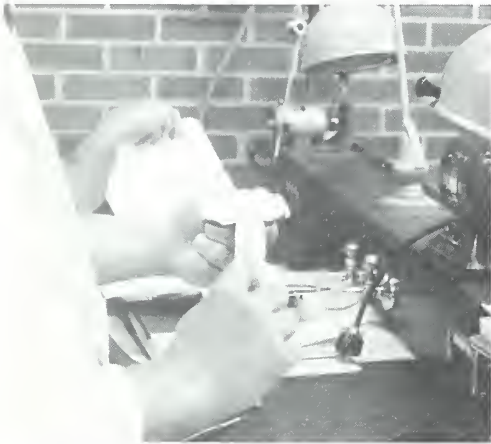


THE COMPLEXITIES OF MODERN AUTOMOTIVE SYSTEMS REQUIRES COMPETENT ATTENTION FOR MAINTENANCE AND REPAIR. THE AUTOMOTIVE MECHANICS STUDENTS AND AUTOMOTIVE ENGINEERING TECHNOLOGY STUDENTS RECEIVE EXPERIENCE NOT ONLY IN INTERNAL COMBUSTION ENGINE WORK, BUT ARE CHALLENGED WITH WORK IN BRAKING SYSTEMS, AUTOMOTIVE AIR CONDITIONING, CHASSIS AND SUSPENSION SYSTEMS, AND POWER TRAIN SYSTEMS. THE AUTOMOTIVE ENGINEERING TECHNOLOGY PROGRAM EMPHASIZES THE PRACTICAL EXPERIENCE ALONG WITH A SOLID FOUNDATION IN RELATED THEORETICAL PRINCIPLES. THE AUTOMOTIVE MECHANIC STUDENTS GET THE CONCENTRATED MULTI-SYSTEM EXPERIENCE WITH EXPOSURE TO SERVICING AND HUMAN RELATIONS.

THE PROGRAMS ARE CONTEMPORARY WITH TODAY'S MODERN TECHNOLOGICAL ADVANCES. THE STUDENTS WORK IN ONE OF THE BEST EQUIPPED SHOPS IN THE STATE.



DENTAL LABORATORY TECHNOLOGY

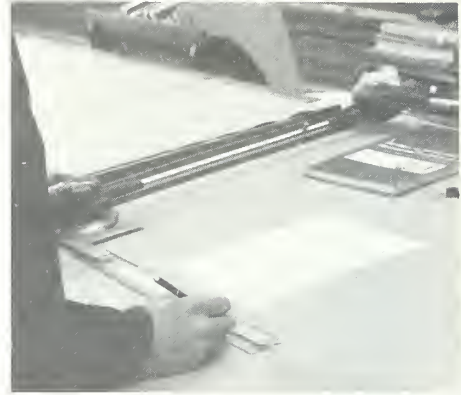




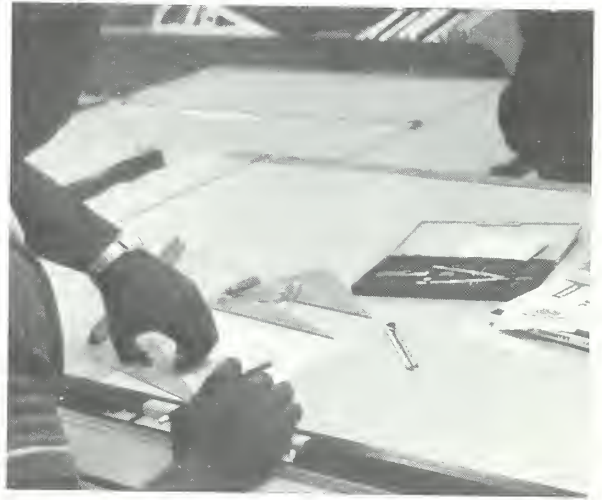
CASTINGS, PARTIALS, INLAYS, PLASTER, TITANIUM, CROWN AND BRIDGE, ARTICULATORS . . . ONLY A FEW OF THE TECHNICAL TERMS WITH WHICH DENTAL LABORATORY TECHNOLOGY MAJORS BECOME FAMILIAR. THE DTI PROGRAM PREPARES STUDENTS TO BECOME HIGHLY SKILLED MEMBERS OF THE DENTAL HEALTH TEAM WITH ONE OF MANY COMMERCIAL DENTAL

LABORATORIES: WITH DENTAL CLINICS AND SCHOOLS: OR TO LATER ESTABLISH THEIR OWN DENTAL LABORATORY. DTI'S DENTAL LABORATORY PROGRAM OWNS THE DISTINCTION OF BEING THE ONLY SUCH SCHOOL IN NORTH CAROLINA AND ONE OF FEW IN THE NATION. WE'RE PROUD OF THE EXCELLENT LABORATORY FACILITIES AND OUTSTANDING FACULTY.

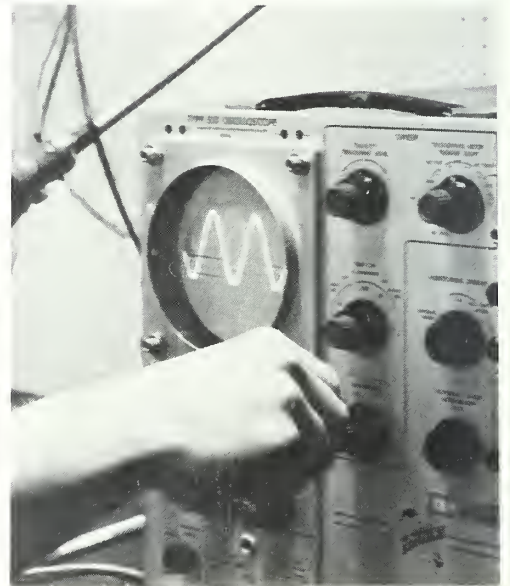
ARCHITECTURAL-MECHANICAL
DRAFTING



TWO DIFFERENT PROGRAMS--ARCHITECTURAL DRAFTING AND MECHANICAL DRAFTING--PROVIDE TRAINING FOR PERSONS TO WORK AS A DRAFTSMAN. DRAFTING IS A LANGUAGE OR A MEANS OF COMMUNICATION. DRAFTING TRANSLATES AN ENGINEERING IDEA OR AN ARCHITECT'S DESIGNS INTO LINES AND DIMENSIONS ON A PIECE OF PAPER. ATTENTION TO DETAIL IS A BASIC INGREDIENT FOR THE DRAFTSMAN AS HE PREPARES CLEAR, COMPLETE, AND ACCURATE DRAWINGS. WORKING FROM AN ARCHITECT'S SKETCHES, THE ARCHITECTURAL DRAFTSMAN NEEDS A KNOWLEDGE OF CONSTRUCTION PRACTICES AND BUILDING MATERIALS. THE MECHANICAL DRAFTSMAN APPLIES HIS SKILL IN THE DRAWINGS OF MECHANICAL DEVICES. STUDENTS SPEND MANY HOURS ON THE DRAWING BOARD SIMULATING ACTUAL WORKING CONDITIONS.



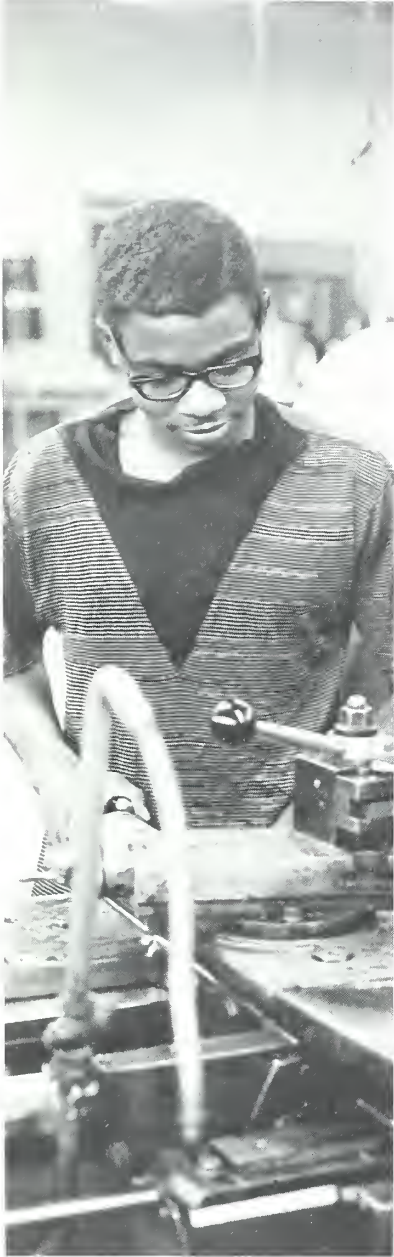
ELECTRONICS ENGINEERING



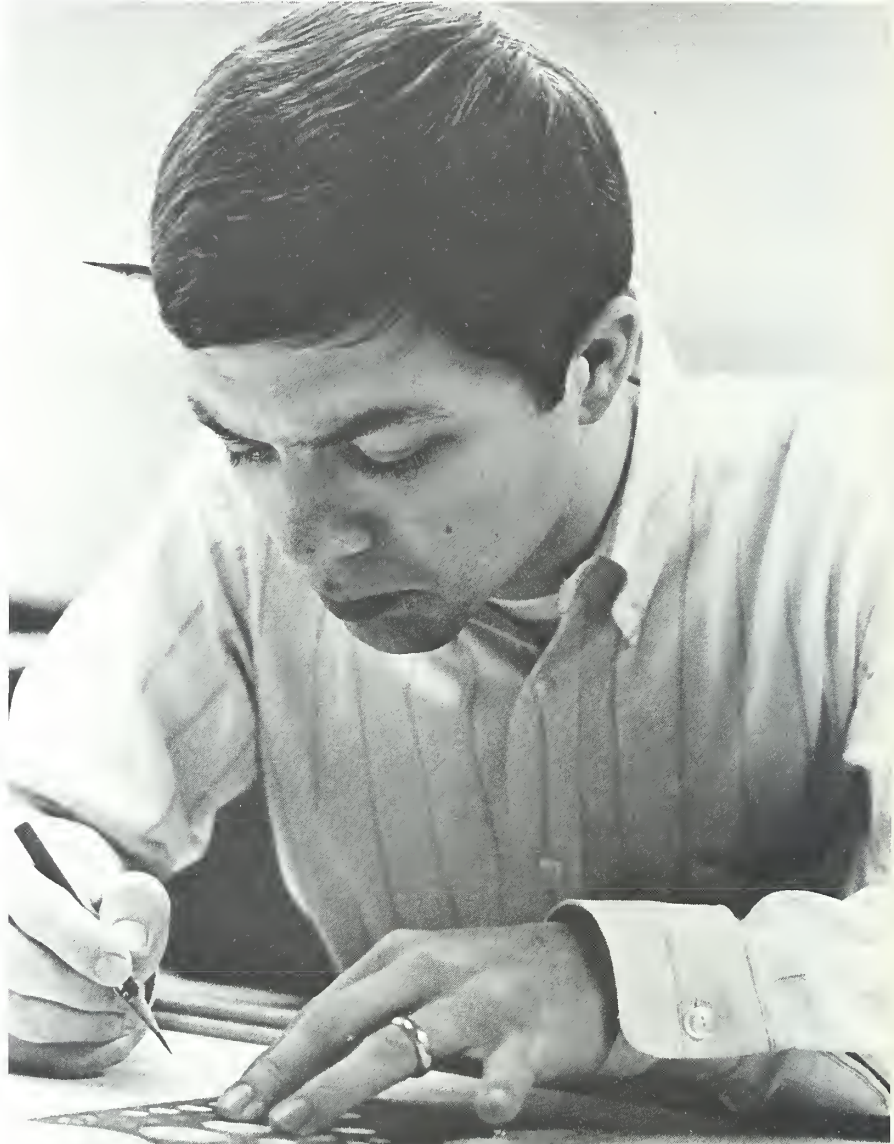


TODAY'S MODERN TECHNOLOGICAL WORLD IS, IN LARGE MEASURE, A PRODUCT OF THE RAPID ADVANCEMENTS IN SCIENCE AND TECHNOLOGY. ELECTRONICS TECHNICIANS SUPPLY MUCH OF THE KNOW-HOW IN PUTTING INTO PRACTICAL APPLICATION THE IDEAS AND DESIGNS OF SCIENTISTS AND DESIGNERS. WE ARE THE ENGINEER'S RIGHT HAND . . . READY TO MAKE APPLICATION OF HIS THEORIES. DURHAM TECH'S ELECTRONICS PROGRAM IS DIFFICULT, TO BE SURE, REQUIRING A VITAL INTEREST AND BACKGROUND IN MATHEMATICS AND PHYSICAL SCIENCE, AND MANY LONG HOURS OF CONCENTRATED STUDY. OUR FUTURE LOOKS BRIGHT INDEED IN TERMS OF EXCELLENT SALARIES, GOOD PROMOTIONAL POSSIBILITIES, AND VOCATIONAL SECURITY. WE ARE INDEED STANDING AT THE THRESHOLD OF SCIENTIFIC ACCOMPLISHMENTS YET VISIBLE ONLY THROUGH THE IMAGINATION. WE WILL MAKE A SIGNIFICANT CONTRIBUTION TO TECHNOLOGICAL ADVANCEMENTS OF THE FUTURE. TRANSISTORS, PULSE CIRCUITS, RADAR, MICROWAVE, LASER BEAM . . .

MECHANICAL ENGINEERING



DTI'S MECHANICAL ENGINEERING TECHNOLOGY STUDENTS ARE PREPARING TO BECOME MECHANICAL DESIGNERS AND JUNIOR ENGINEERS



IN TAR HEEL INDUSTRY. MANY HOURS ARE SPENT IN THE STUDY OF MATHEMATICS AND PHYSICAL SCIENCE PLUS SUCH SUBJECTS

AS DESIGN DRAFTING, STRENGTH OF MATERIALS, METALLURGY, AND HYDRAULICS. ENGINEERING TECHNICIANS MUST ALSO POSSESS EFFECTIVE



COMMUNICATION ABILITY. FILLING A VITAL POSITION ON THE ENGINEERING TEAM, THE TECHNICIAN WILL PERFORM MECHANICAL DESIGN

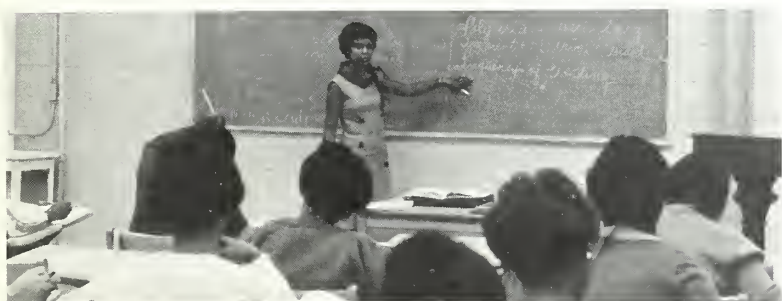
BASED ON ENGINEERS' ORIGINAL DESIGN CONCEPTS, HARD WORK, DETERMINATION, AND APTITUDE FOR SCIENCE AND MATHEMATICS GOES A LONG

WAY IN THIS FIELD. DRAFTING AND DESIGN GRADUATES PLAY A SIGNIFICANT VOCATIONAL ROLE IN THE CHANGING WORLD OF TODAY.

NURSING



ALERTNESS, GOOD JUDGMENT, AND A SENSE OF RESPONSIBILITY ARE IMPORTANT ELEMENTS IN THE MAKEUP OF A PERSON TRAINING TO WORK IN NURSING. HEALTH CARE HAS BECOME A TEAM EFFORT, AND THE PRACTICAL NURSE FITS INTO THIS TEAM WHEREVER NURSING SERVICE IS PROVIDED. AN INTEGRAL PART OF NURSING IS SERVICE--PROVIDING CARE FOR THE SICK. THE PRACTICAL NURSE EDUCATION PROGRAM AT DTI COMBINES CLASSROOM WORK WITH CLINICAL TRAINING. CLINICAL WORK IS DONE AT DUKE HOSPITAL. WHERE MANY OF THE STUDENTS ARE FINDING EMPLOYMENT UPON COMPLETION OF THE TRAINING PROGRAM. THE CLINICAL WORK PROVIDES THE STUDENT THE OPPORTUNITY TO APPLY THE TECHNIQUES LEARNED IN THE CLASSROOM. DTI HAS A ONE QUARTER NURSES ASSISTANT PROGRAM WHICH PROVIDES NURSING TRAINING FOR WORK IN HOSPITALS, CHILD CARE NURSERIES, NURSING HOMES AND HOME NURSING.



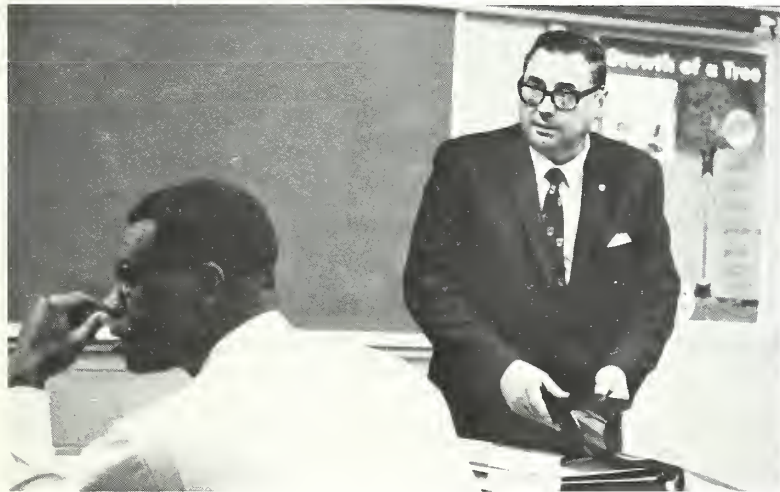
POLICE SCIENCE



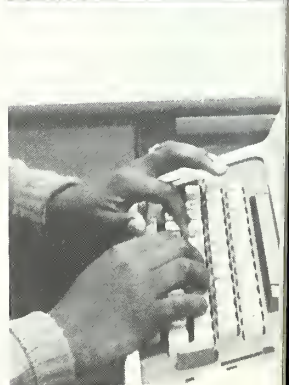


LAW ENFORCEMENT TECHNIQUES HAVE EVOLVED FROM RATHER SIMPLE JOBS, REQUIRING SIMPLE QUALIFICATIONS, TO MORE COMPLEX ACTIVITIES REQUIRING A LARGE CAPACITY FOR HIGHLY SPECIALIZED KNOWLEDGE. DURHAM TECHNICAL INSTITUTE IN ITS TRAINING PROGRAM PROVIDES THE STUDENT WITH THE SKILLS KNOWLEDGES, AND ATTITUDES NECESSARY FOR EMPLOYMENT IN THE SPECIALIZED FIELD OF LAW ENFORCEMENT. FROM PSYCHOLOGY AND SOCIOLOGY TO TRAFFIC PLANNING AND CRIMINAL INVESTIGATION, POLICE SCIENCE STUDENTS LEARN WHAT IT TAKES TO DO THE JOB.

MR. WADE
DURHAM
TECHNICAL INSTITUTE'S FIRST
FULL-TIME POLICE SCIENCE
INSTRUCTOR JOINED THE FACULTY
THIS YEAR.



SECRETARIAL SCIENCE



THE AXIS UPON WHICH THE BUSINESS ORGANIZATION TURNS IS THE CAPABLE, DEDICATED SECRETARY. SHE CONSTANTLY REPRESENTS THE ORGANIZATION TO THE PUBLIC IT SERVES. SHE IS OFTEN THE CONTACT POINT BETWEEN OTHERS AND HER EMPLOYER. THE IMPRESSION SHE CREATES IS HIGHLY SIGNIFICANT AND ENDURING. SHE REPRESENTS HER EMPLOYER IN PERSON, IN WRITING, AND ON THE TELEPHONE. HER CONTRIBUTIONS TOWARD A DESIRABLE IMPRESSION ARE A PLEASING PERSONALITY, LOYALTY, A SINCERE INTEREST IN HER TASK, AND CONSIDERABLE SECRETARIAL ABILITY TO CAPABLY PERFORM A MYRAID OF TASKS.

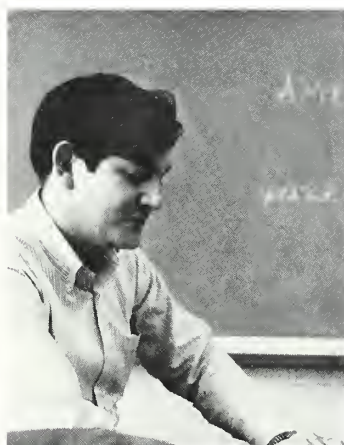
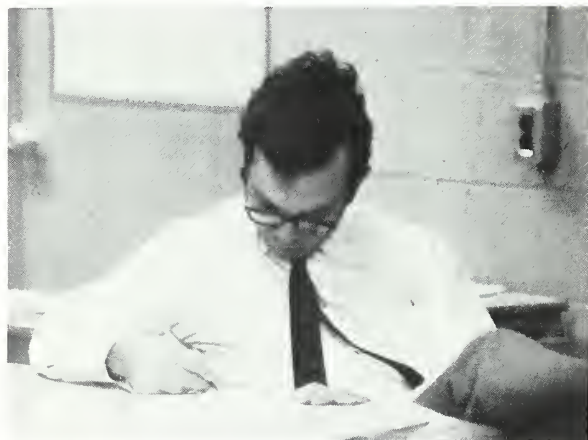


LEARNING LABORATORY

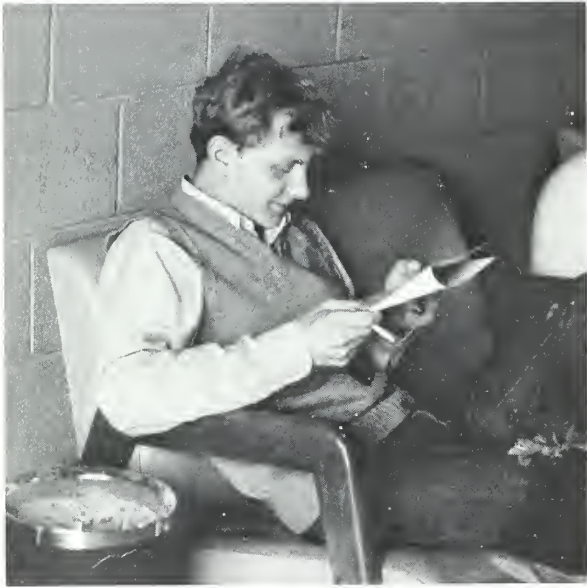


THE LEARNING LABORATORY BECOMES A LEARNING RESOURCE CENTER FOR STUDENTS AT DTI. THE LEARNING LAB CONSISTS OF SELF-TEACHING MATERIALS IN SUBJECTS RANGING FROM FIRST GRADE THROUGH HIGH SCHOOL AND SOME COLLEGE LEVEL COURSES. STUDENTS CAN AUGMENT THE INSTITUTE'S REGULAR CURRICULUMS THROUGH THE PROGRAMMED MATERIALS IN THE LEARNING LAB. BY THE USE OF SELF-TEACHING MATERIALS, ADULTS CAN COMPLETE ADULT HIGH SCHOOL DIPLOMA PROGRAM. IN ADDITION TO THE LEARNING LAB AT DTI, LABORATORIES ARE OPERATED IN ROXBORO, HENDERSON, AND HILLSBOROUGH.

DEVELOPMENTAL STUDIES PROGRAM

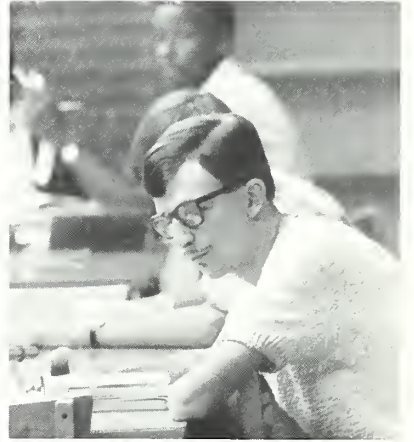


THE INSTITUTE OFFERS A SPECIALIZED PROGRAM FOR STUDENTS WHOSE LEVEL OF ACHIEVEMENT INDICATES THAT AN INDIVIDUAL APPROACH TO THE ATTAINMENT OF THEIR EDUCATION GOALS IS DESIRABLE. STUDENTS ARE SELECTED FOR THIS PROGRAM WHOSE HIGH SCHOOL RECORD, ENTRANCE TESTS SCORES, AND INFORMATION GAINED BY INTERVIEW WOULD INDICATE THE LIKELIHOOD OF DIFFICULTY WITH THE COURSE WORK ASSOCIATED WITH THE CURRICULUM FOR WHICH APPLIED.



*STUDENT
ACTIVITIES*





STUDENT GOVERNMENT ASSOCIATION

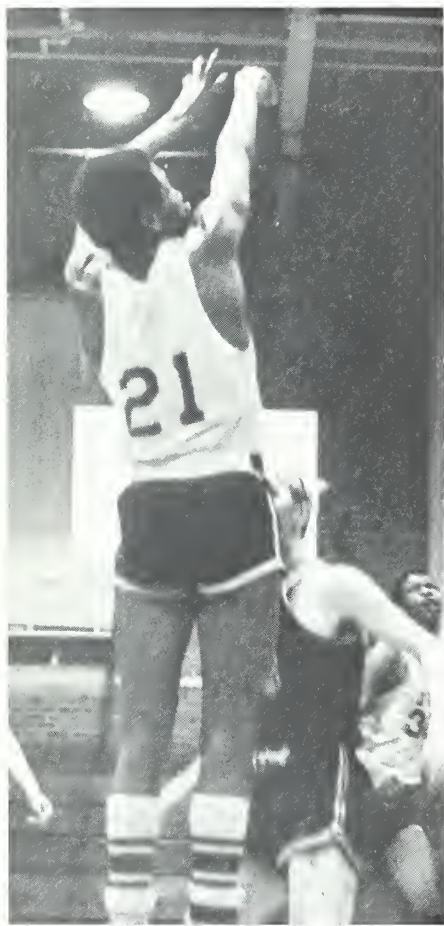


THE STUDENT ASSOCIATION AT DURHAM TECHNICAL INSTITUTE HAS THE FOLLOWING STATED PURPOSES: COORDINATING STUDENTS ACTIVITIES . . . PROVIDING PROCEDURAL GUIDES FOR CREATING NEW ORGANIZATIONS FOR STUDENTS . . . PROVIDING AN OPPORTUNITY FOR STUDENT PARTICIPATION IN MAKING POLICIES CONCERNING STUDENT ACTIVITIES . . . PROVIDING A FRAMEWORK WITHIN WHICH STUDENTS MAY WORK TO IMPROVE THE SCHOOL . . . SERVING AS AN AGENCY TO STIMULATE CIVIC RESPONSIBILITY, PROFITABLE USE OF LEISURE TIME AND A SPIRIT OF FELLOWSHIP AMONG STUDENTS. DURING THE YEAR, THE STUDENT COUNCIL SPONSORED A BLOOD DRIVE AMONG STUDENTS WITH THE VISIT OF THE DURHAM CHAPTER OF THE AMERICAN RED CROSS.





BASKETBALL

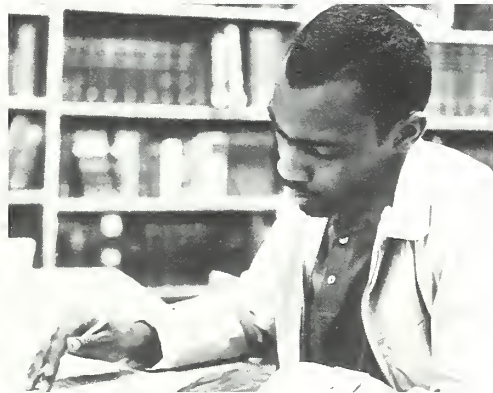


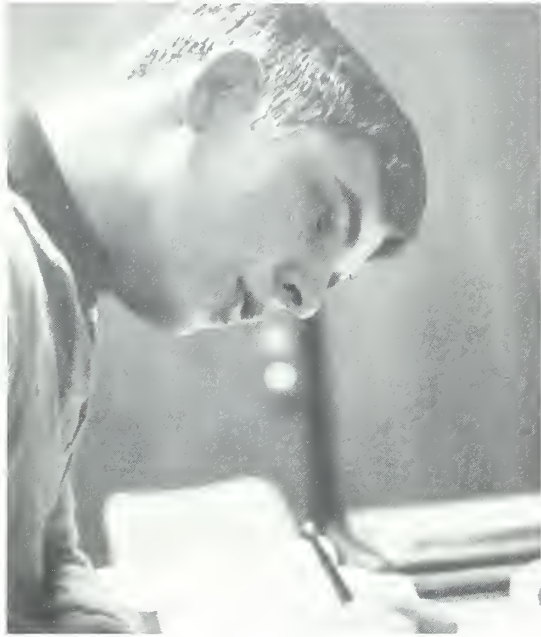
DURHAM TECHNICAL INSTITUTES FIGHTING GAMECOCKS SERVED NOTICE, IN THIS ITS SECOND YEAR OF COMPETITION, THAT THEY WILL BE HARD TO HANDLE ON THE HARD WOOD IN COMING SEASONS. THIS YEAR FOUND THE GAMECOCKS IN A DEEP FREEZE AS TO THE FIRST FEW GAMES. HOWEVER, OUR ROUND-BALLERS WON SEVEN OUT OF THE LAST TEN GAMES AND BARELY MISSED A PLAYOFF BERTH IN THE DURHAM CITY LEAGUE. HIGHLIGHTS FOR THE YEAR WERE TWO WINS OVER TECHNICAL INSTITUTE OF ALAMANCE AND THE YOUNG CLUB WENT ON TO POST AN 8-9 RECORD. COACH HOLMAN PREDICTS STRONG PERFORMANCE WITH THE SCHOOLS EXPANDING ATHLETIC PROGRAM COUPLED WITH THE RETURN OF SEVERAL KEY PERFORMERS.



CAMPUS
PROVIDES
SETTING
FOR
STUDYING
AND
RELAXATION

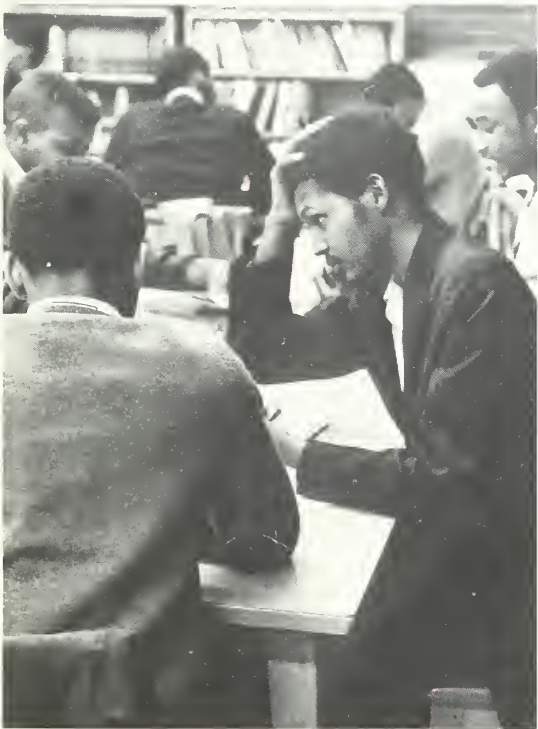






STUDENTS

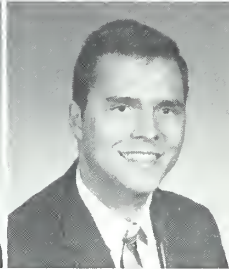




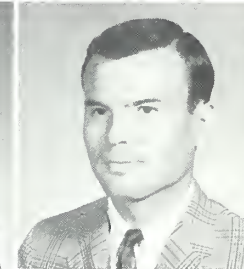
SECOND YEAR DEGREE STUDENTS



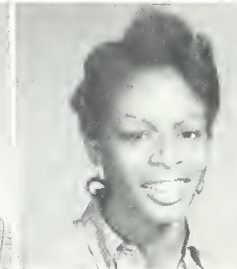
Leland Bailey
Auto. Tech.



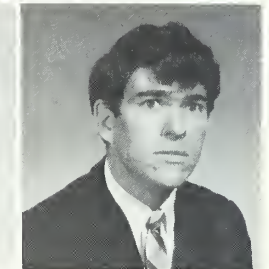
Vern Bell
Auto. Tech.



Larry Blackwell
Dental



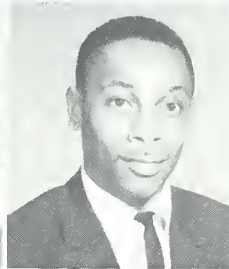
Emma Brown
Sec. Sci.



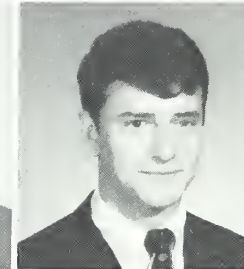
Gerald Brown
Elect. Eng.



Johnnie Brown
Sec. Sci.



Vernon Bullock
Bus. Adm.



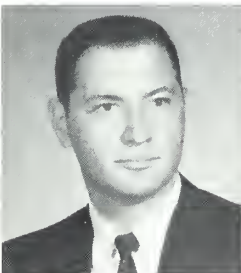
Ned O. Carson
Dental



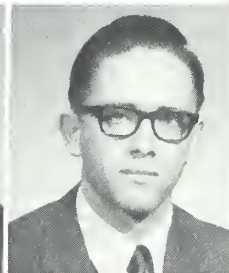
Kay Chambers
Sec. Sci.



Bemice Chavis
Sec. Sci.



Roy Clark
Auto. Tech.



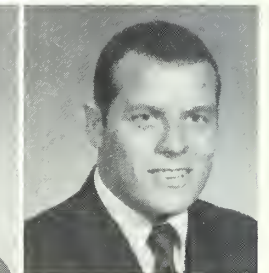
Douglas Council
Bus. Adm.



Virginia Council
Accounting

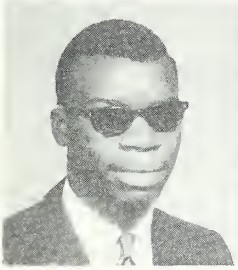


Mary DeBlanc
Sec. Sci.



Jerry Dorsett
Dental

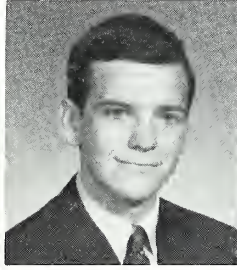
SECOND YEAR STUDENTS REACHING DEGREE GOAL



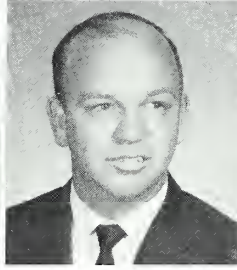
Robert Moss
Accounting



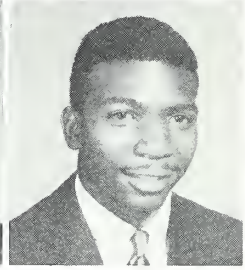
Donna Parker
Sec. Science



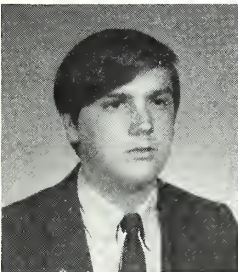
Larry Patton
Dental



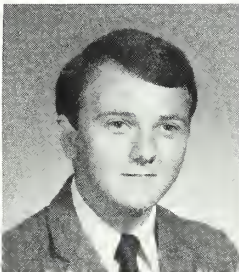
Robert Perkins
Accounting



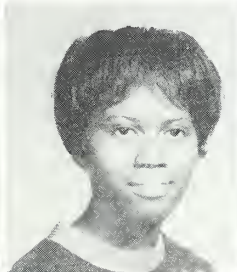
David Reid
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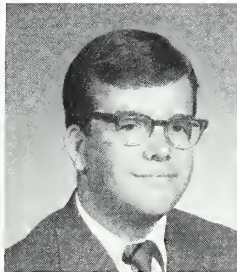
Joe Roghelia
Elect. Eng.



Clifton Sykes
Dental



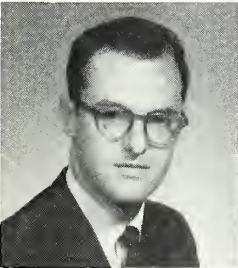
Barbara Smith
Sec. Science



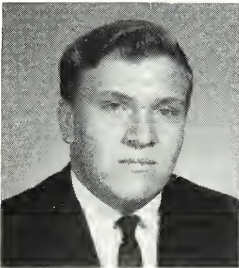
Henry Stuart
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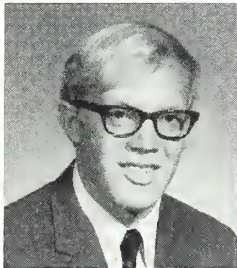
Mary Thompson
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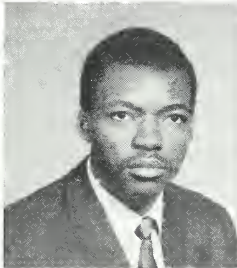
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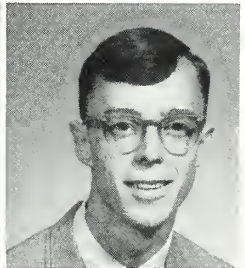
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Bus. Admin.



Michael Wiggins
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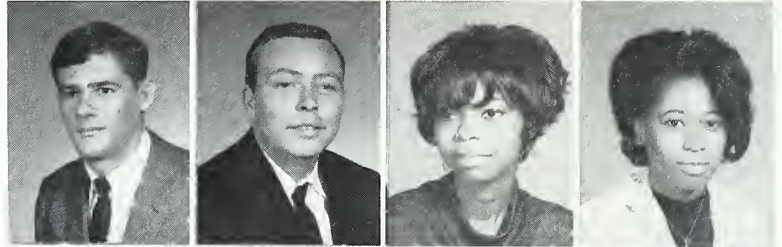
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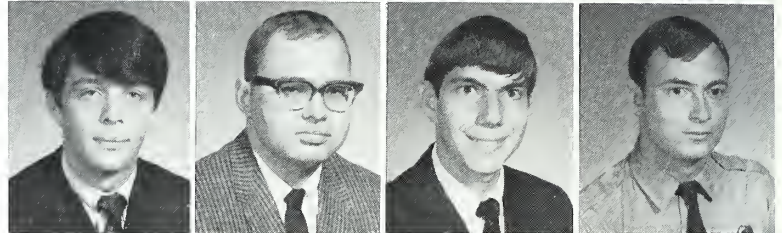
William Winston
Auto. Tech.

DEGREE STUDENTS SEEK SPECIALIZED CAREER

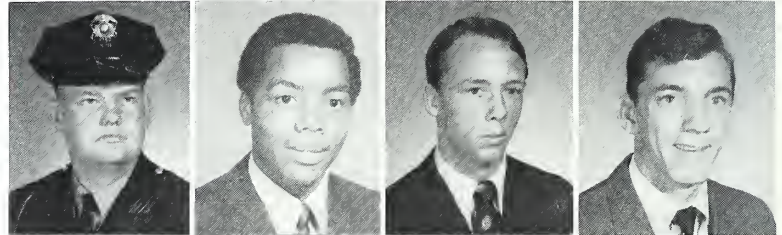
Sam Anderson
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Wilbur Askey
Auto. Tech.
Ada Barbee
Sec. Science
Mary Bass
Sec. Science



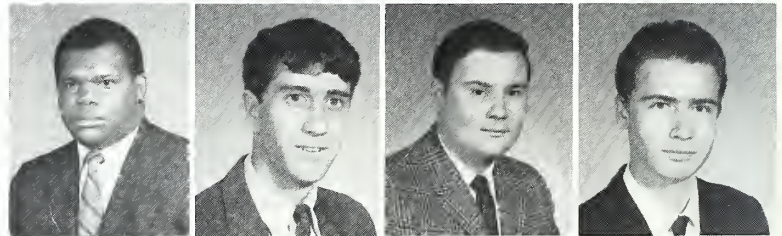
Claude Bell
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Aurthur Blair
Bus. Admin.
June Bower
Elect. Eng.
Ronnie Brown
Police Science



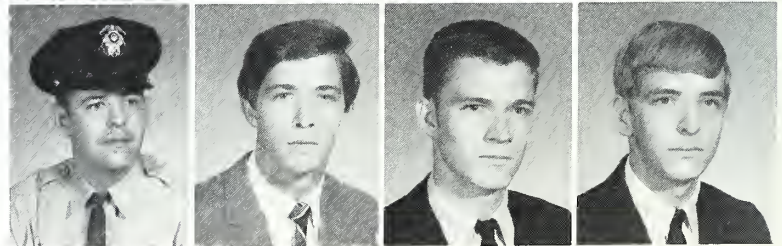
R. T. Bryant
Police Science
Jessie Burwell
Bus. Admin.
Randy Chase
Bus. Admin.
Jim Cooper
Dental



Tom Covington
Mech. Eng.
Ken Crabtree
Elect. Eng.
James Currie
Mech. Eng.
Dana Davis
Dental



R. B. Day
Police Science
G. H. Dickerson
Dental
William Epley
Dental
Steve Ferrell
Bus. Admin.



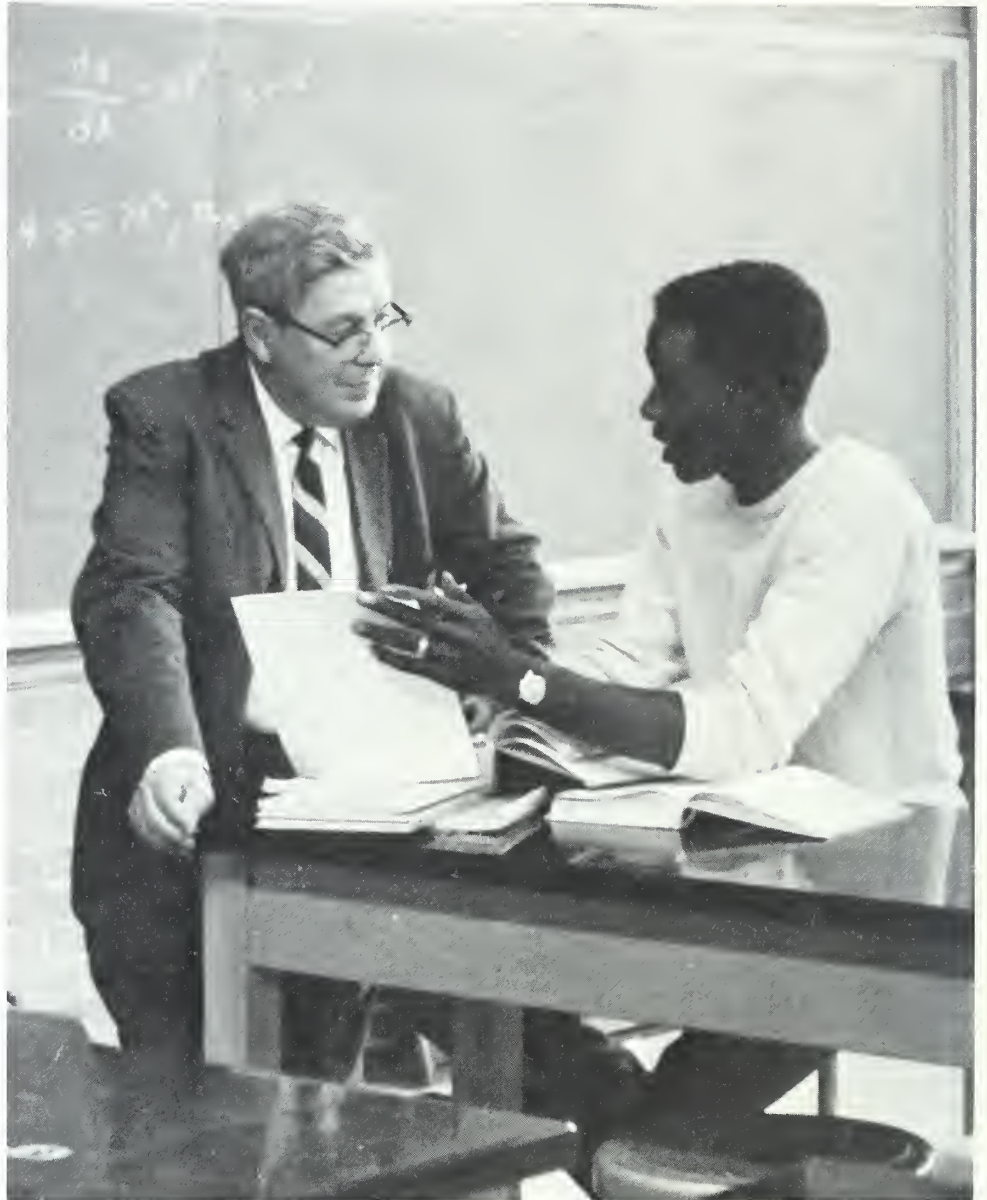
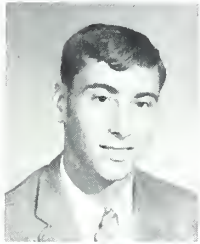


Marvin Fisher
Elect. Eng.
Marcella Francis
Sec. Science
James Fuller
Police Science



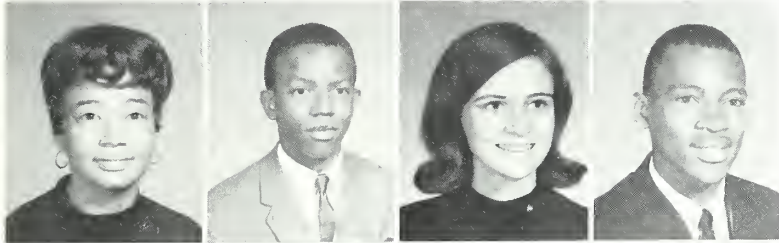
Woody Giles
Elect. Eng.
Dalton Gillis
Auto Tech.
Don Glisson
Bus. Admin.
A. J. Green
Police Science
Ron Greene
Accounting
Ish Gregory
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James Hall
Dental
Jerry Hanks
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Michael Hanks
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Carolyn Harris
Bus. Admin.

Dennis Harris
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 Gary Harris
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 Valinda Harris
 Sec. Science

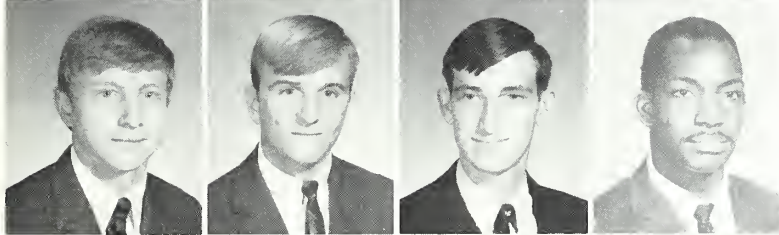


Vernon Hartman
 Elect. Eng.
 Earl Harward
 Mech. Eng.
 Eric Haskins
 Elect. Eng.
 Mildred Hawley
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 Ann Hicks
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 Worth Hill
 Police Science
 Frank Huff
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 Lester Huffines
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 Larry Hunsucker
 Auto Tech.

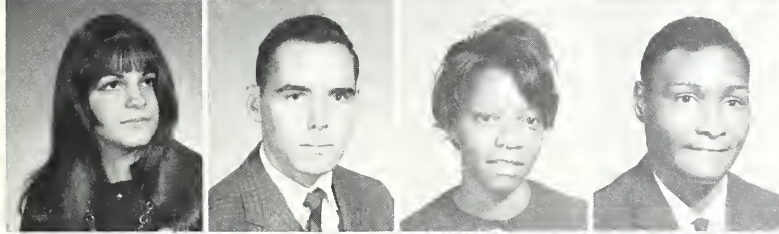




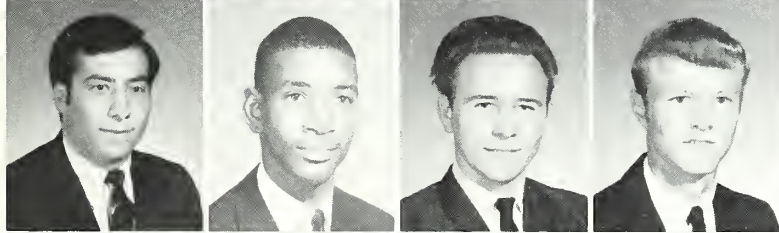
Naomi Jamison
Acc.
Ronald Jones
Auto Tech
Dianne Keith
Acc.
Nilson Kerr
D.S.P.



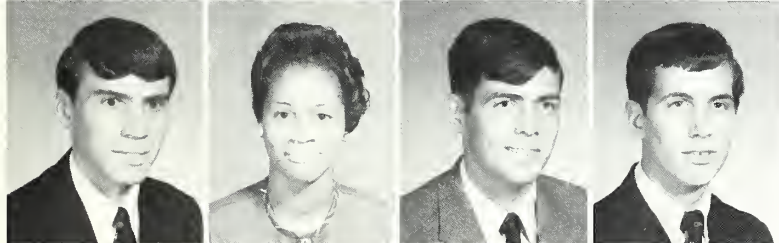
J. H. Kilderhouse
D.L.T.
Jimmy King
B.A.
Bucky Lester
B.A.
Ernest Lipcons
Acc.



Kay Livingston
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Larry P. Mahan
D.L.T.
Jacqueline McLaurin
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Walter McLean
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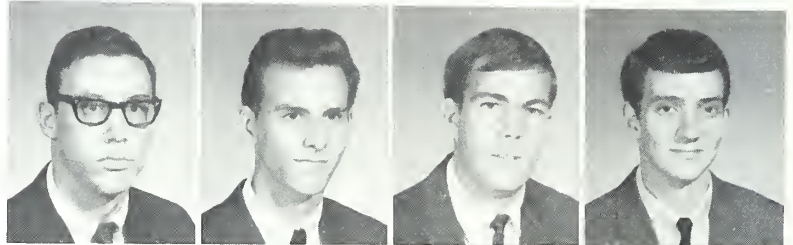


Norman Margolis
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Larry Mayo
D.L.T.
Frank Mixon
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Dwayne Morrison
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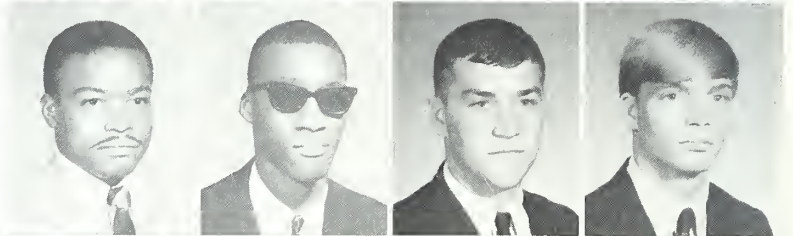


Mike Mosley
D.L.T.
Callie Newman
B.A.
Hugh Norfleet
D.L.T.
Ronnie Oaten
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Jim O'Neil
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 Roger Parker
 Dental
 Frank Pendergraft
 Accounting
 Derrick Perkins
 Elect. Eng.



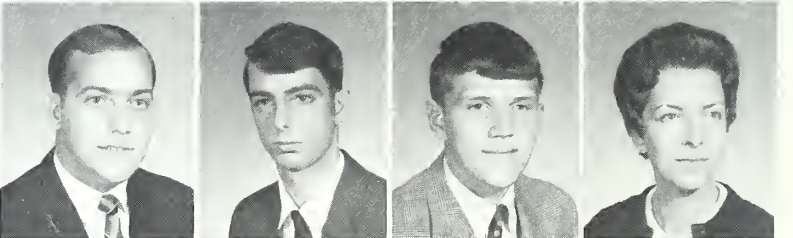
Roy Pettiford
 Bus. Admin.
 Ted Pettiford
 Bus. Admin.
 Roddy Porter
 Bus. Admin.
 Ray Preddy
 Bus. Admin.



Dan Reeves
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 Jackie Reynolds
 Dental
 Gloria Roseman
 Sec. Science
 Amelia Roundtree
 Sec. Science

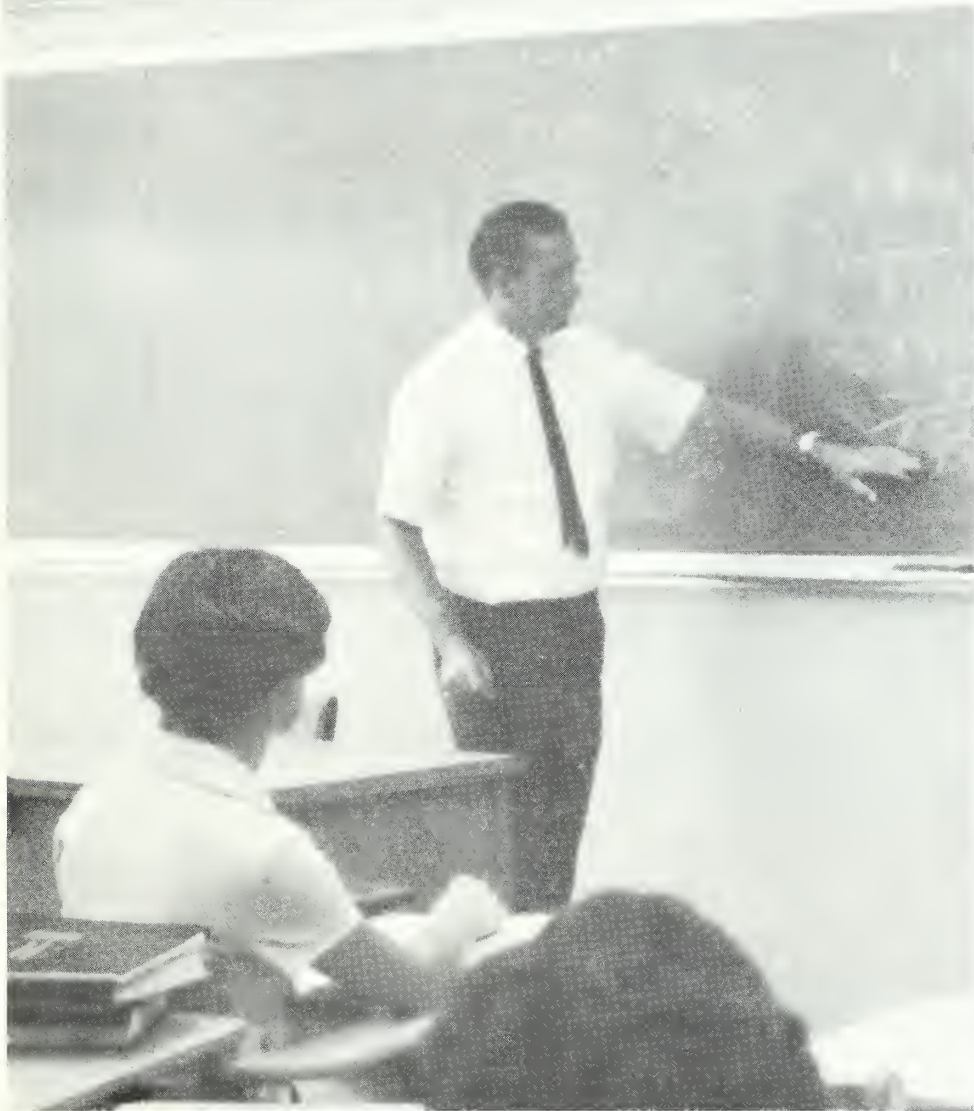


Pat Segnere
 Dental
 David Smith
 Auto Tech.
 David Smith
 Police Science
 Nell Smith
 Sec. Science

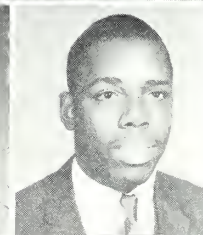
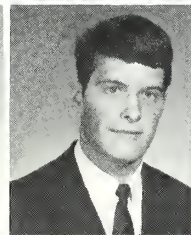
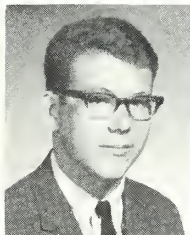
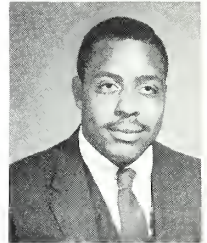
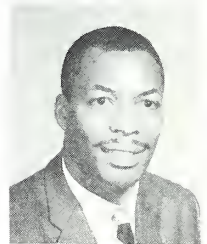


Ken Stone
 Accounting
 John Sumney
 Police Science
 Linda Tedder
 Sec. Science
 Marshall Thompson
 Police Science

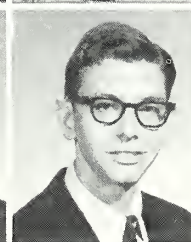
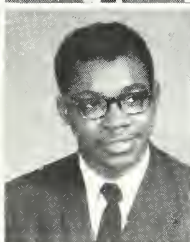
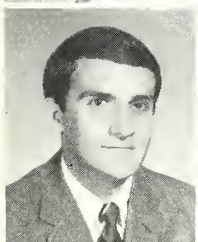




Moris Thompson
D. L. T.
Paul Thorpe
Elt. I



Charles Townsend
B. A.
Larry Wagner
B. A.
Cecil White
Elt. I
Phil Wiggins
Police Science
James Wilkerson
B. A.



Clarence Williams
D. L. T.
Joseph Williams
Mech. Eng.
Jimmy Wilson
Acc.
Tommy Yarborah
B. A.
Florine Drew
S. S.

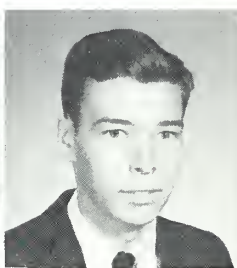
VOCATIONAL STUDENTS



Barbra Adams
N.A.



Etta Adams
P.N.



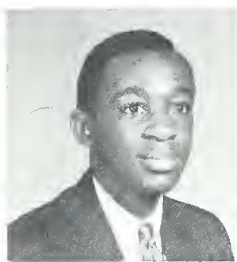
David Aiken
Auto. Mech.



Alberta Atwater
P.N.



Bettye Atwater
P.N.



Jethro Barber
D.S.P.



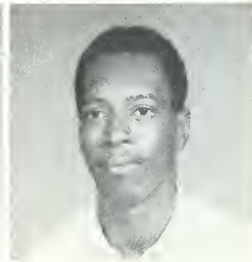
Davis Bawrbon
N.A.



Pearl Bishop
P.N.



Doletha Blake
P.N.



Louis Bobbitt
P.N.



Gwen Bolden
P.N.



Judy Booth
P.N.



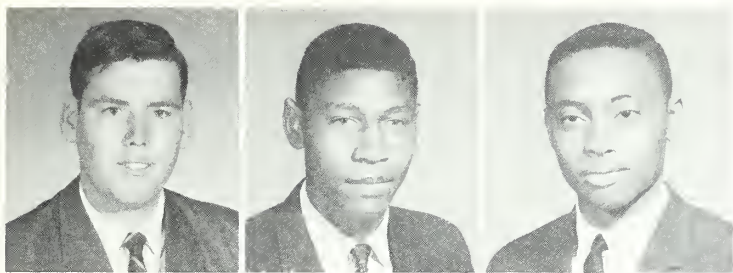
Mary Bradley
P.N.



Emma Braxton
P.N.



Shelia Brooks
P.N.



Danny Bullock
Auto. Mech.
Ed Bullock
Auto. Mech.
Eugene Bullock
Auto. Mech.

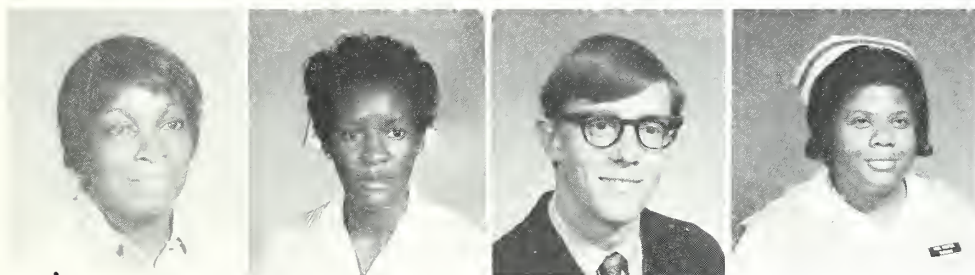


George Bullock
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Dorothy Cameron
N.A.

Lois Cameron
P.N.

Linda Clark
P.N.

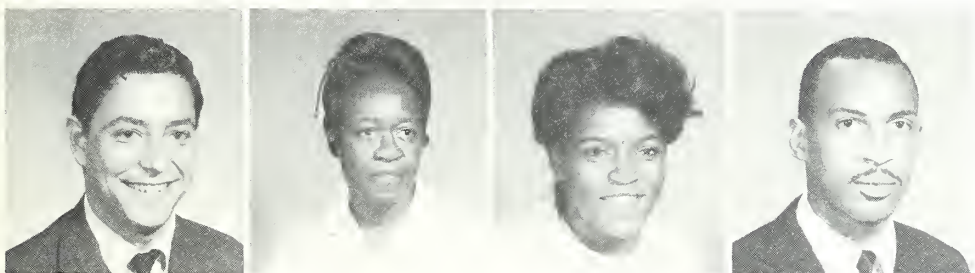


Louise Clark
N.A.

Mary Clay
P.N.

Bill Cleeves
Arch. Draft.

Cornell Cooper
P.N.



Bert Corredor
Arch. Draft.

Emma Credle
P.N.

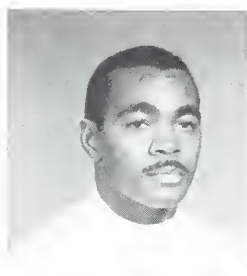
Patricia Crocker
N.A.

Kenneth Davis
Arch. Draft.



Joyce Dean
P.N.
Judy Durham
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Hazel Easterling
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Ethel Eatman
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Birdine Edwards
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Shirley Ellerbe
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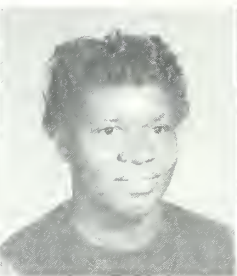
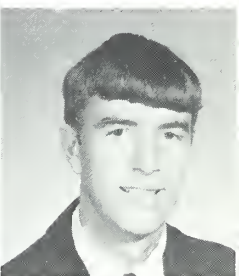
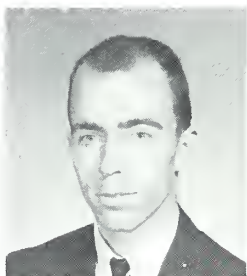


Rudolph Estes
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Nat Eubanks
D.S.P.

Ruth Farrington
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Faye Garrett
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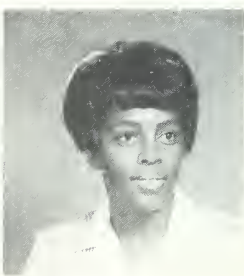
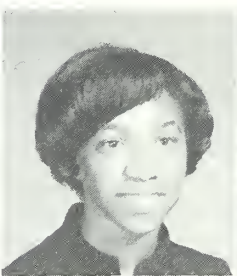


Henry Garrett
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Donnie Gupton
Auto. Mech.

Ann Hackney
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Lizzie Hargrove
P.N.



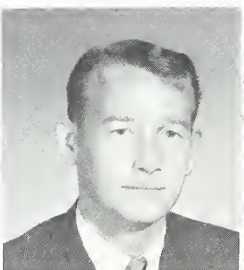
Artelia Harris
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Joyce Head
N.A.

Emma Herndon
D.S.P.

Annie Hinton
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Linda Huggins
P.N.
Bertha Hudson
P.N.





Linda Jackson
P.N.



Anne Johnson
N.A.



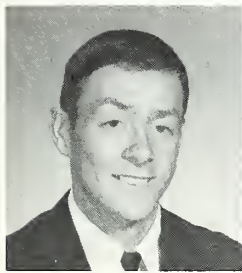
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Barbara Jones
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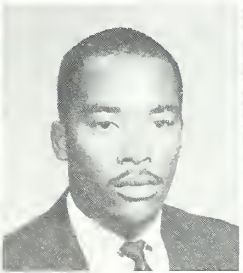
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Paul Keith
Auto. Mech.



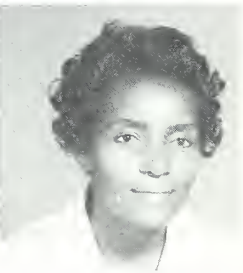
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Lynwood Kithel
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Barbara Leathers
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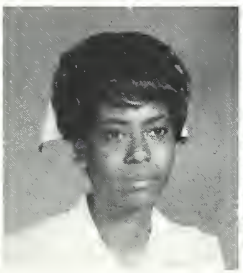
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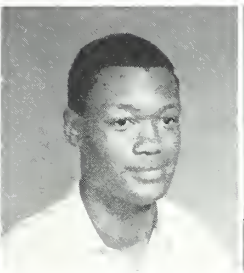
Josephine Lipscomb
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Rosalind Little
P.N.



Ruby Locust
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Kenneth Malloy
L.P.N.



Bill Matthews
Mech. Draft.



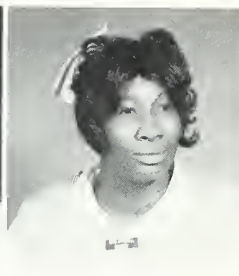
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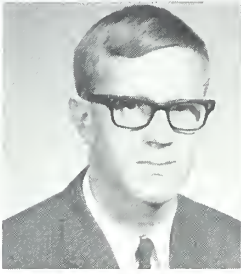
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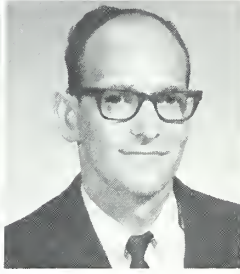
Elizabeth Mitchell
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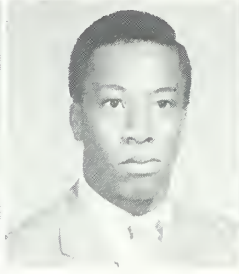
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Jimmy Morgan
Auto



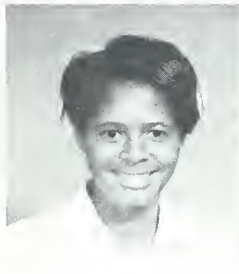
Richard Moses
Arch. Drafting



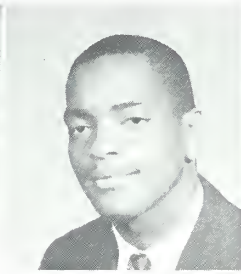
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D.S.



Norma Nelson
N.A.



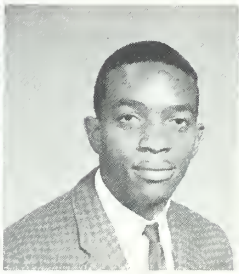
Delois Page
P.N.



Edward Parker
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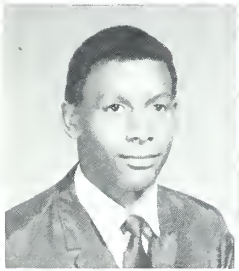
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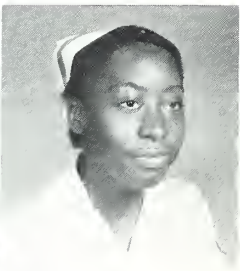
Roger Perkinson
Auto Mech



Dwight Phillips
Arch. Drafting



Emma Patterson
N.A.



Minnie Poteat
P.N.



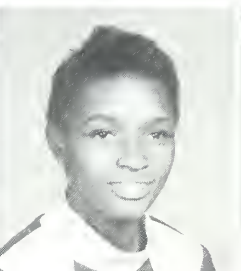
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Peggy Rogland
D.S.P.



Billie Rogers
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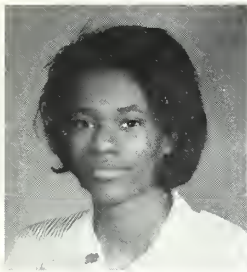
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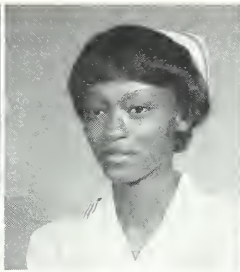
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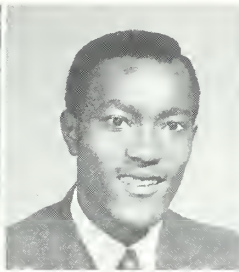
Rosita Robertson
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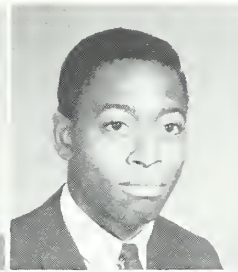
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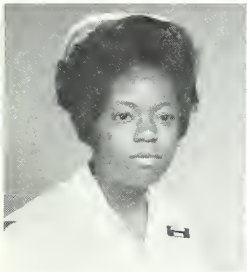
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P.N.



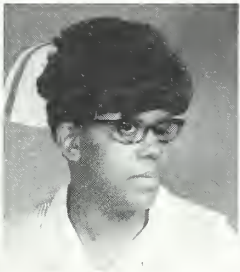
Billy Smith
Auto. Tech.



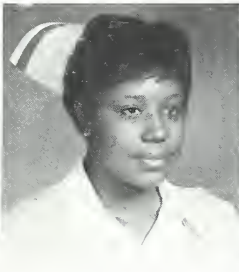
Wayne Smith
Arch. Draft.



Mattie Smith
P.N.



Mable Scurlock
P.N.



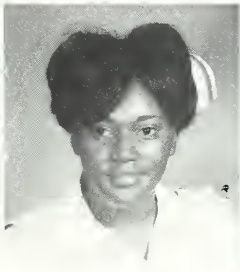
Angeliae Scott
P.N.



Laura Saunders
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Mary Satterfield
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Georgia Taylor
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Carolyn Terrell
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Theodora Thompson
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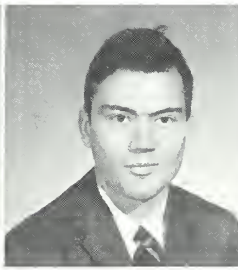
Brenda Timberlake
P.N.



Hilda Tinnen
P.N.



Evelynne Turrentine
P.N.



Billy Usry
Arch. Draft.



Floyd Walker
Mech. Draft.



Marian Webb
N.A.



Laverne Whitted
N.A.



Alice Rivers
N.A.



*ADMINISTRATION
AND
FACULTY*

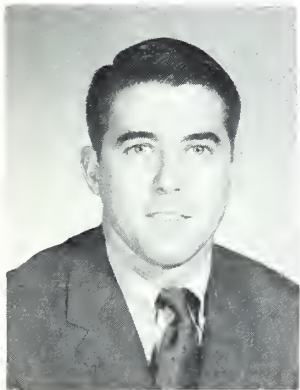


Administration

DIRECTING
THE
OPERATION:
EDUCATION
FOR
THE
ADVANCING
WORLD
OF
TECHNOLOGY



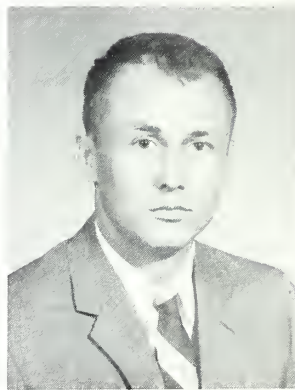
Harold K. Collins
President



Randall Cain
Administrative Assistant



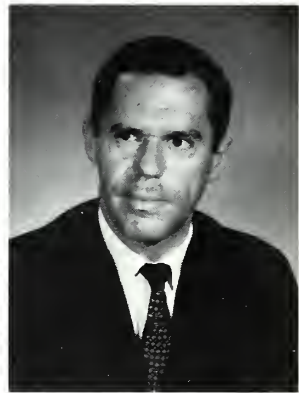
Tom Glass
Bus. Manager



L. A. Veasey
Accountant



Larry Maynor
Assistant Accountant



Kyle S. Jones
Director, Student Personnel
Services



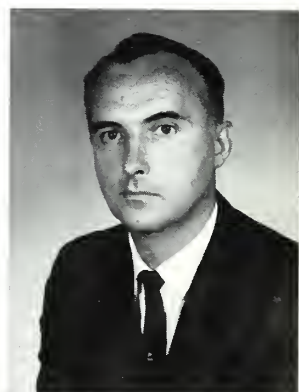
Jerome R. Worsley
Vocational-Technical
Director



Lowell A. Speight
Director, Continuing
Education



Ronald H. Hilbert
Associate Director Con-
tinuing Education



Fenner Boyd, Jr.
Associate Director Con-
tinuing Education



Clyde P. Richman
Registrar



K. P. Lineberger, Jr.
Admissions Director



Jerry S. McDaniel
Director of Guidance



Mrs. Ann Warren Jones
Guidance Counselor



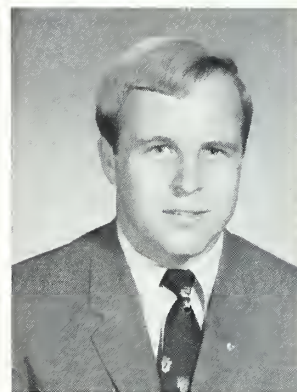
Nancy Carpenter
Typist



Natalie Edwards
Secretary



Linda Goswick
Secretary



William Gregory
Production



Janie Harris
Secretary



Mary King
Secretary



Ann Latta
Secretary



Helen Laws
Secretary



Patricia McCullen
Secretary



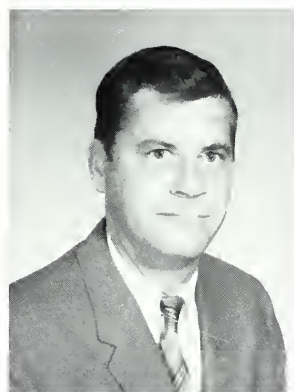
Doris Mangum
Secretary



Jenene Morris
Secretary



Sandra Owen
Receptionist



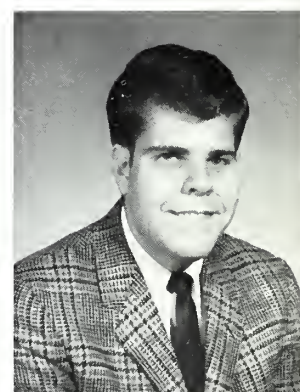
John M. Johnson
Director, Instructional
Materials



Barbara Ferrell
Asst. Librarian



Bernard Haugen
Supervisor, M.D.T.A.



Stanley Epstein
Counselor, M.D.T.A.



Emma P. Crump
Secretary, M.D.T.A.



Bessie F. Marshall
Bookstore

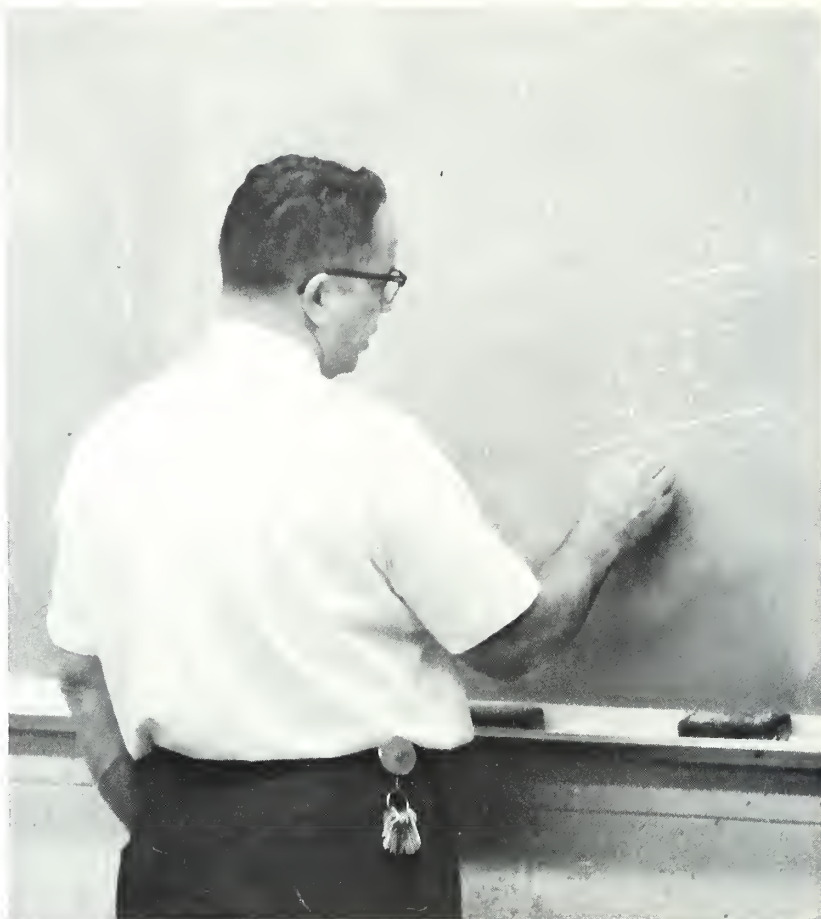


Gennie V. McLeod
Maid



Walter Barbee
Head Custodian

Faculty:
 TRANSLATING
 PROCEDURES
 AND
 TECHNIQUES
 TO
 STUDENTS
 IN A
 TECHNICAL
 AGE



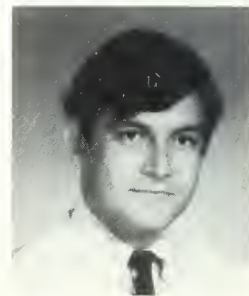
Nancy D. Avery
 Instructor, DSP



Louise Beard
 Instructor, Practical
 Nurse



George E. Bock
 Instructor, Mechanical
 Eng.



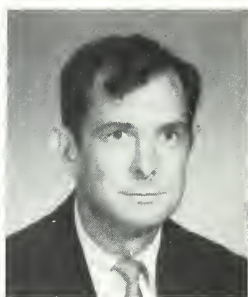
Ernest Badgett
 Instructor, DSP



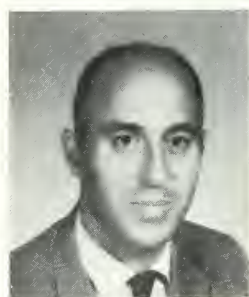
Alexander Bott
 Instructor, Business Adm.



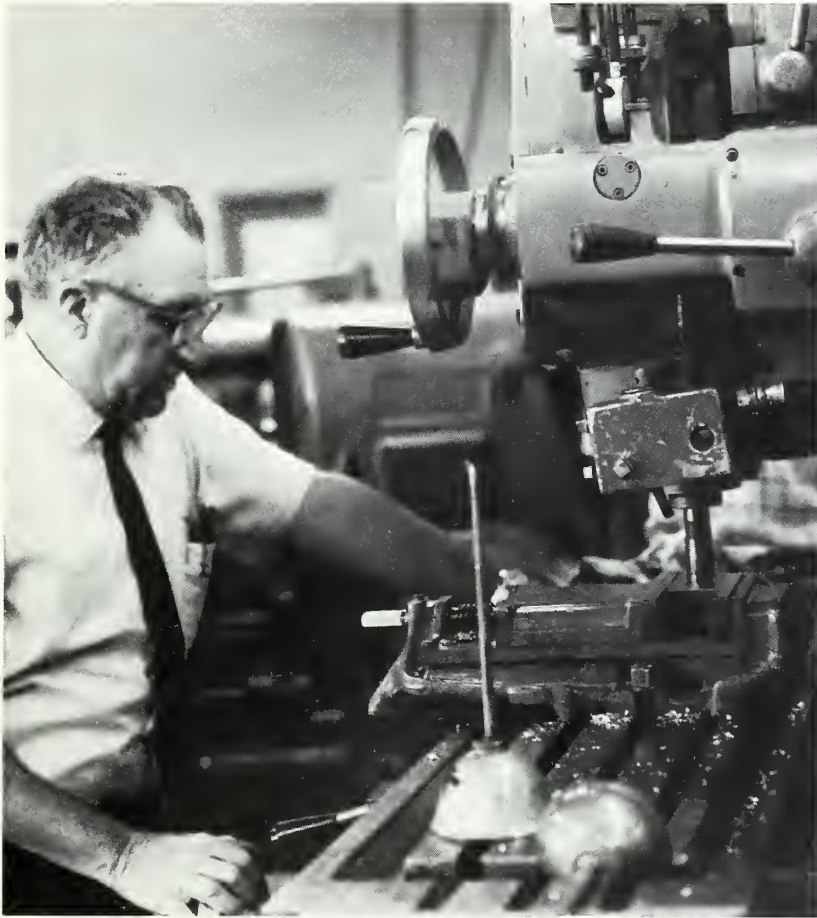
Anthony Brannon
 Instructor, Police Science



Bill R. Cates
 Instructor, Business Adm.



John Christopher
 Instructor, Math-Physics



Dr. Joseph Cline
Instructor--Physics



Ruth Cordle
Instructor--Secretarial
Science



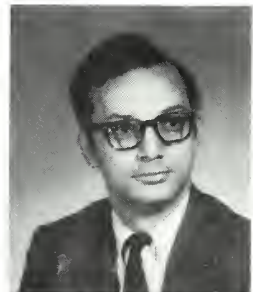
Anton L. deBruyne
Instructor, Electronic
Eng.



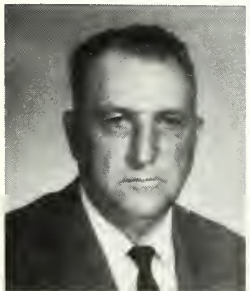
Ruby Dasher
Coordinator, Learning
Lab



Esther Hodges
Instructor, Secretarial
Sci.



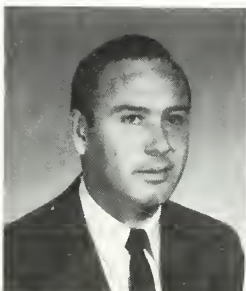
Donald Farthing
Instructor, DSP



H. L. Garrard
Instructor, Mechanical
Eng.



John E. Gilmore
Instructor, Automotive



Euell Gene Goss
Instructor, Business Adm-
inistration



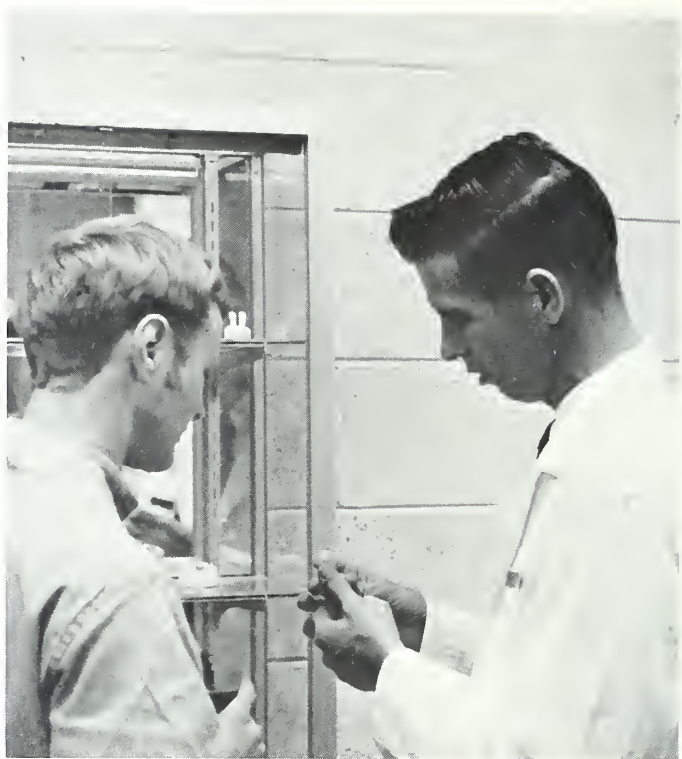
Bobby Holman
Instructor, Accounting



Albert Jernigan
Instructor, Business Adm.



Georgia Jones
Instructor, Practical Nurse



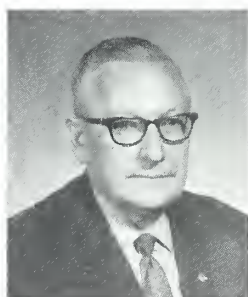
Gwendolyn Jones
Instructor, Nurses
Assistant



H. R. McDaniel
Instructor, Mechanical
Eng.



Dr. James Overberger
Instructor, Dental Labo-
ratory



J. T. Patrick
Instructor, Drafting





Stacy L. Peck
Instructor, English



William Rodgers
Instructor, Dental Laboratory



Carl Riddle
Instructor, Automotive



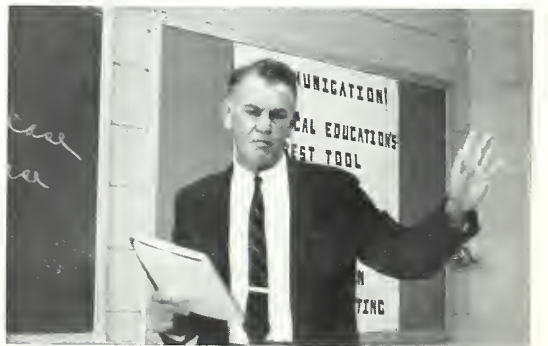
Charles Sipple, III
Instructor, Dental Laboratory



Pat Smith
Instructor, Practical Nurse



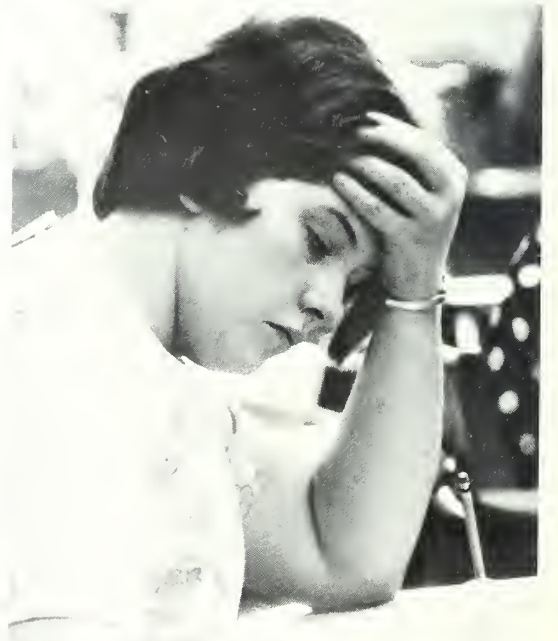
Robert Thompson
Instructor, English



*Exploration of the full range
of his own potentialities
is not something that the
self-renewing man leaves
to the chances of life.*

*It is something he
pursues systematically,
or at least avidly,
to the end of his days.*

John W. Gardner





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