



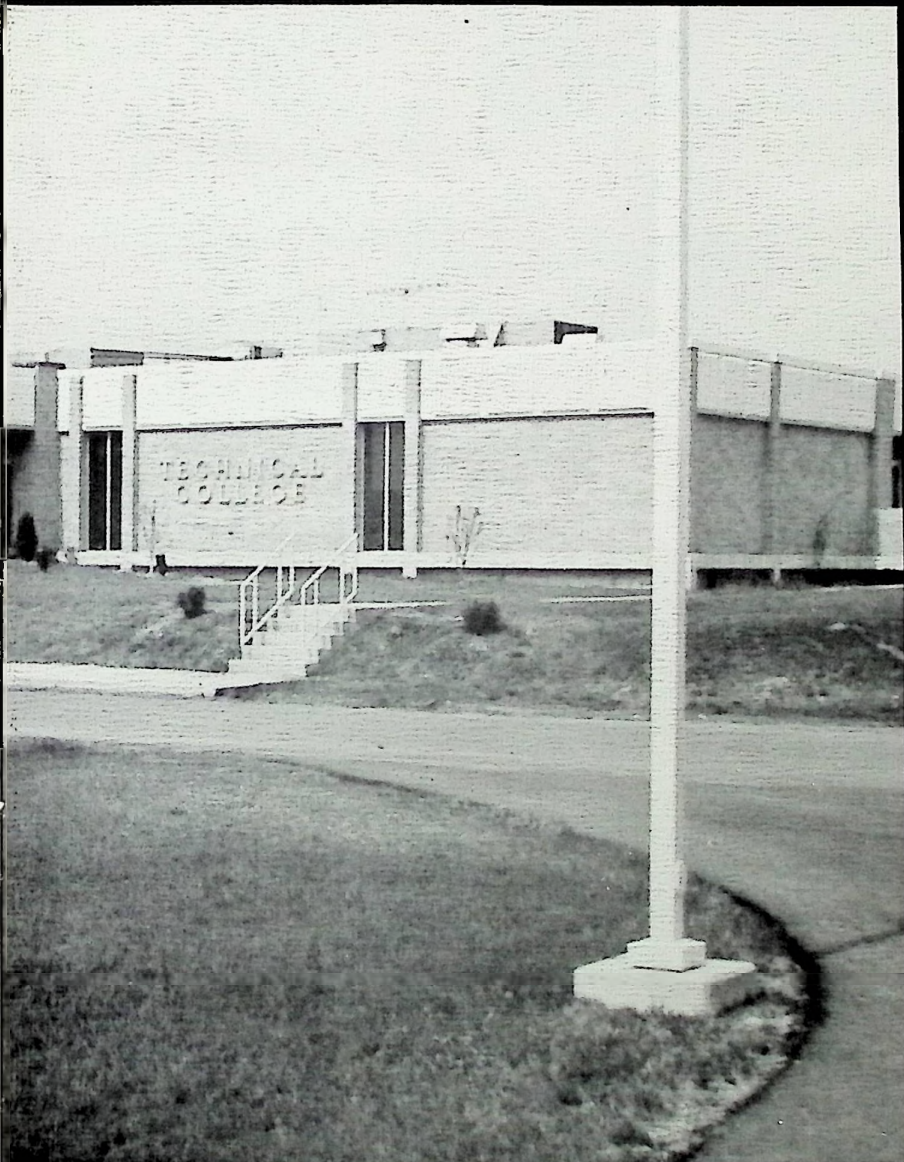
*'Memory Is the
Treasury and
Guardian of
All Things.'*

Introducing . . .

SCIOTO TECHNICAL



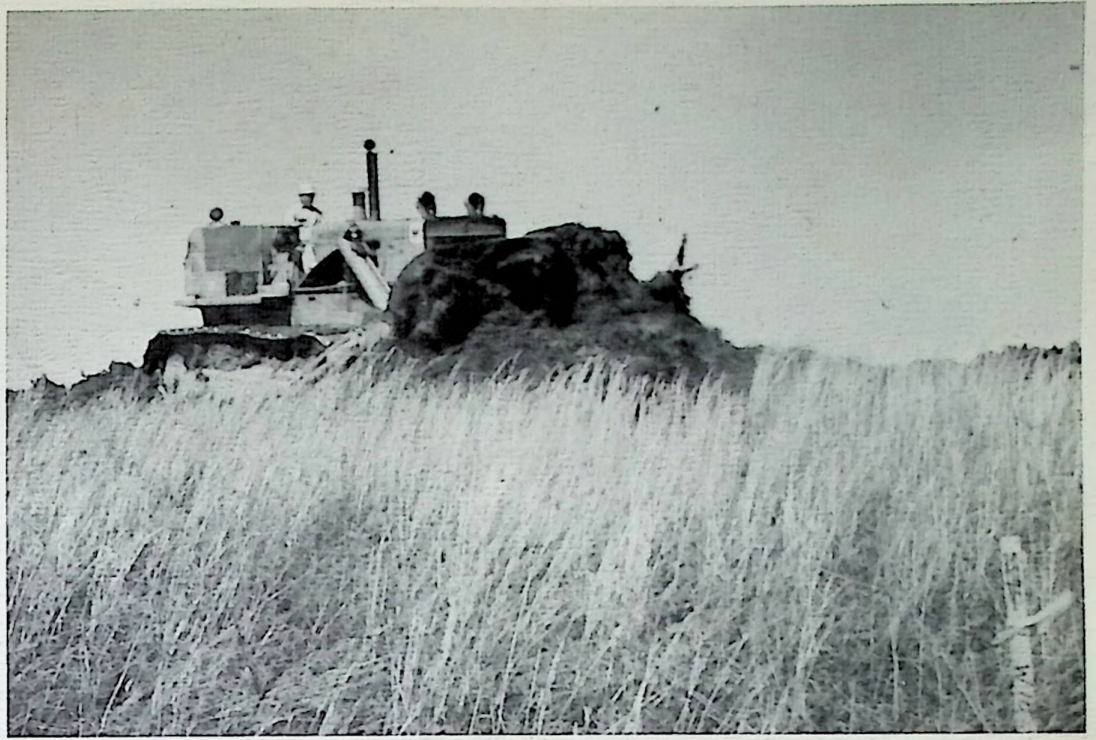
CAL COLLEGE



*Site of Technical College
Before Construction*

April 1970





Construction Begins

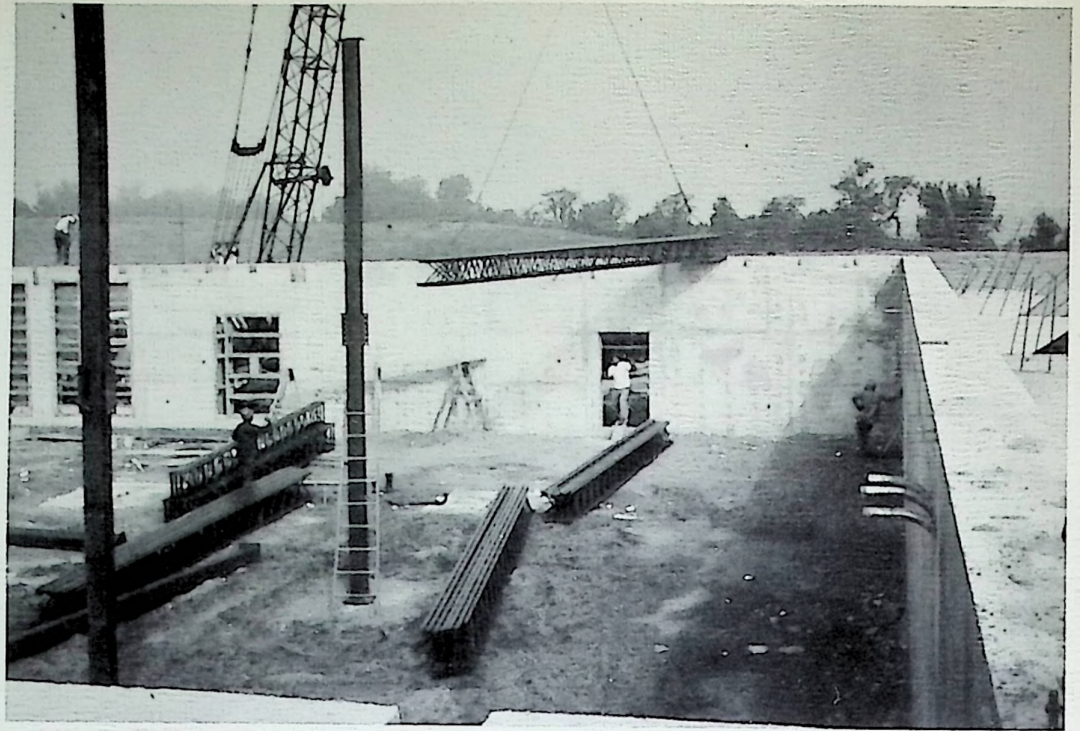




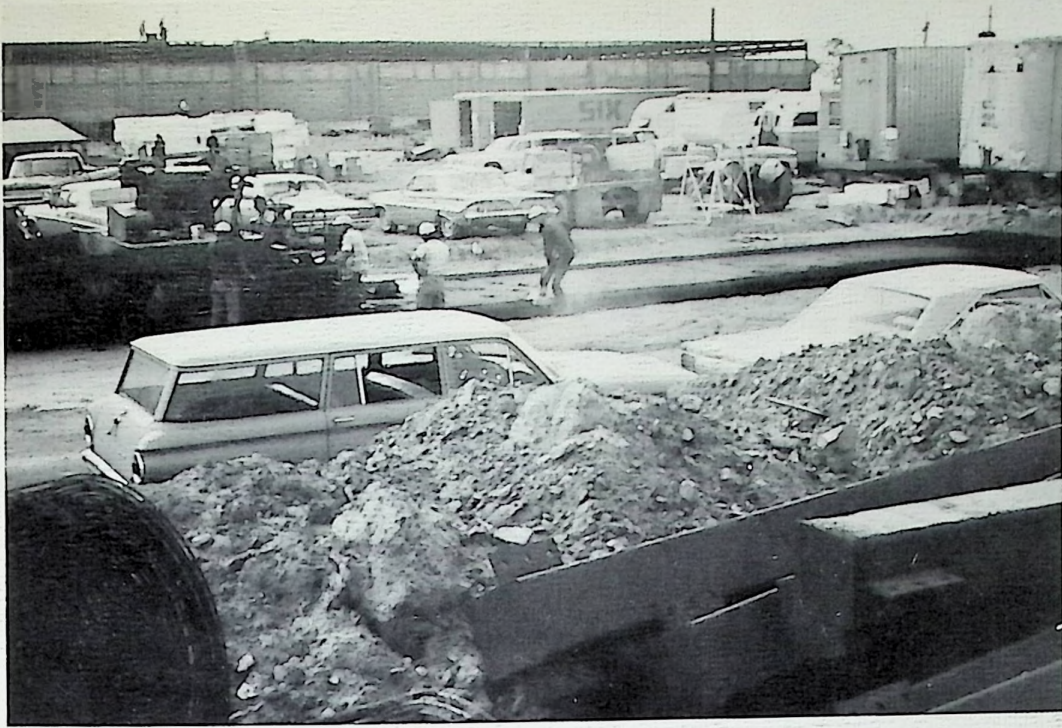
Site Preparations



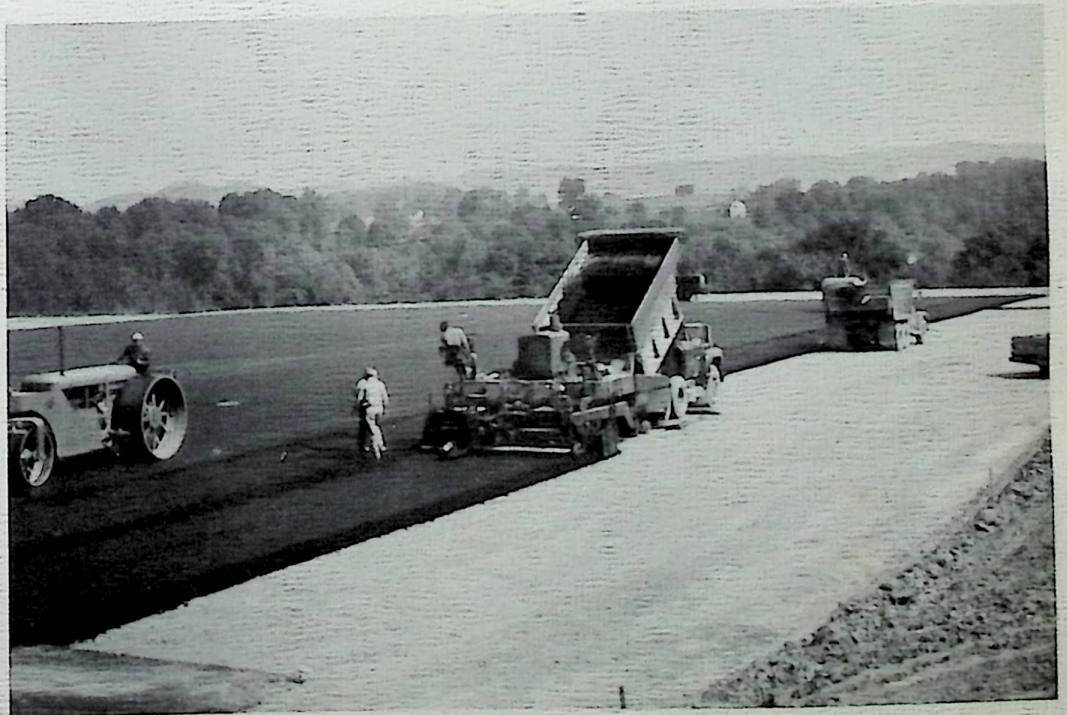
Building Begins



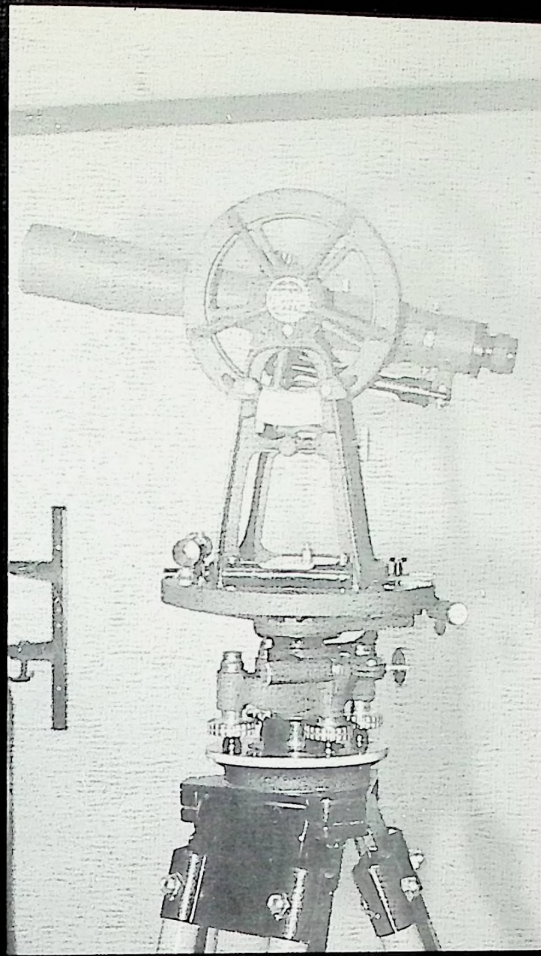
*Weekly
Meeting
of
Advisory
Committee*



*Finishing
Touches*



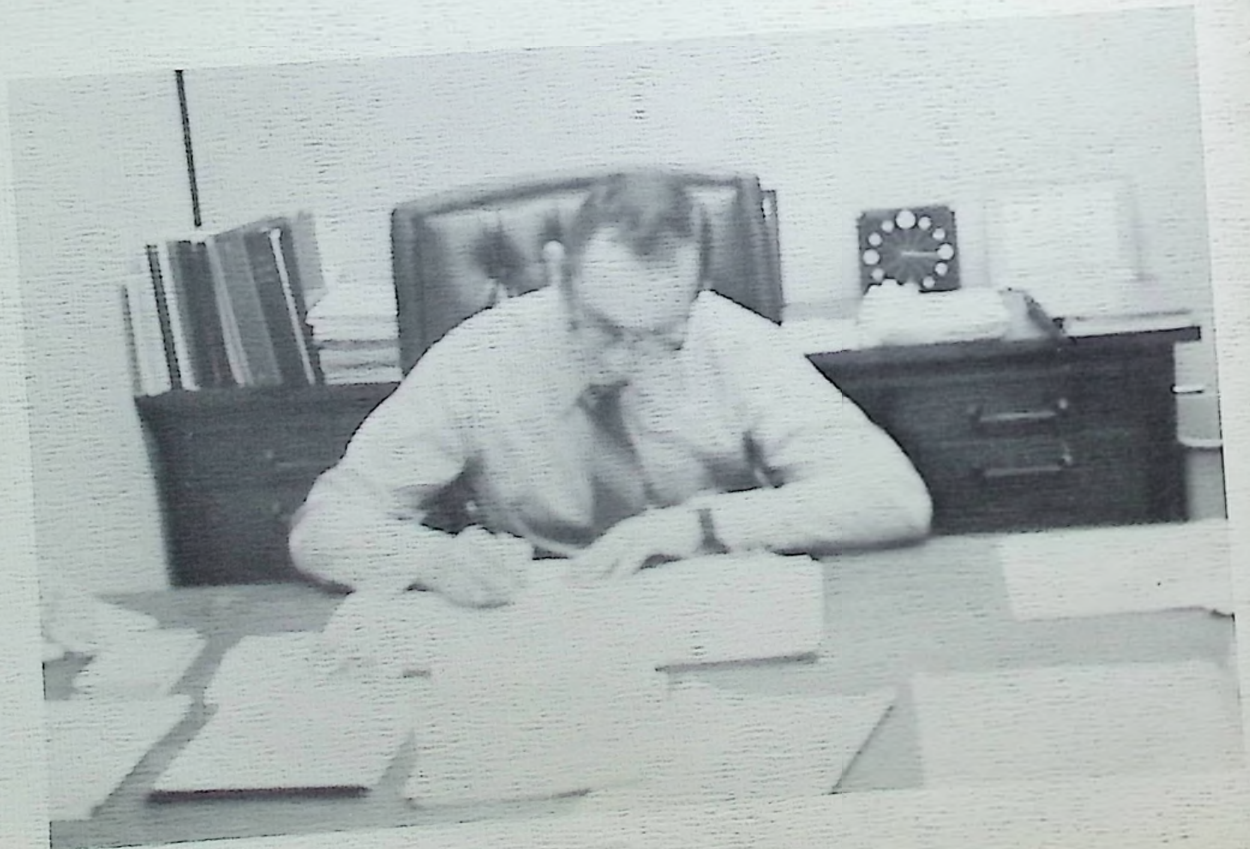




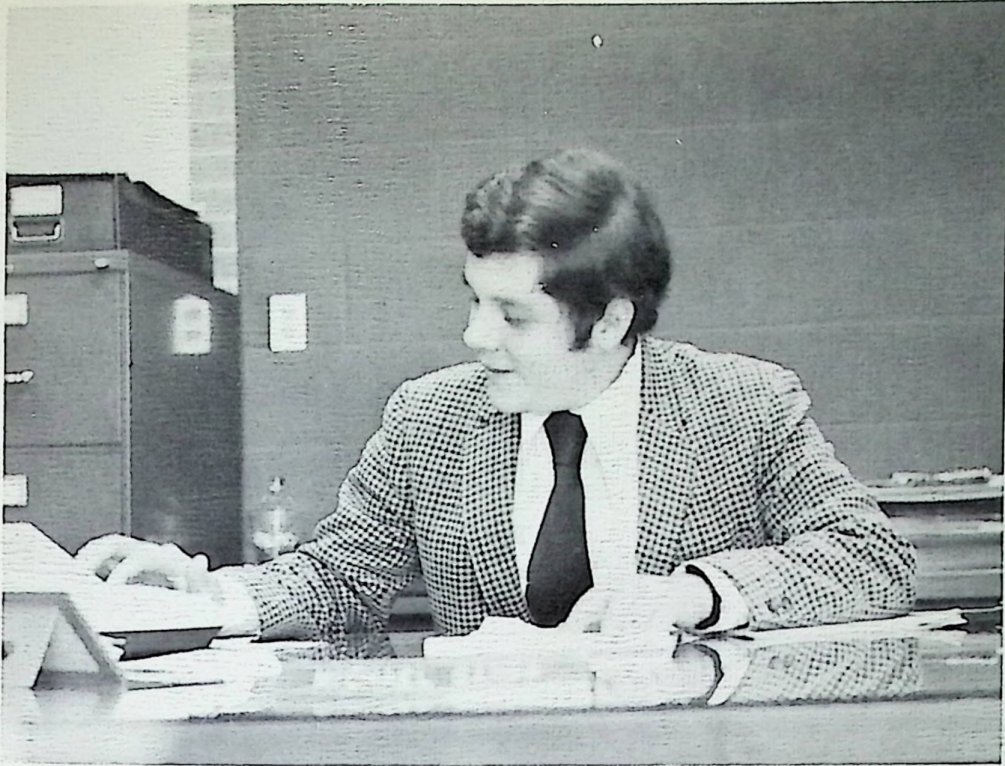
Administration and Staff



FRANK TAYLOR
President



TOM FOTI
Vice President



MIKE GAMPP
Fiscal Officer



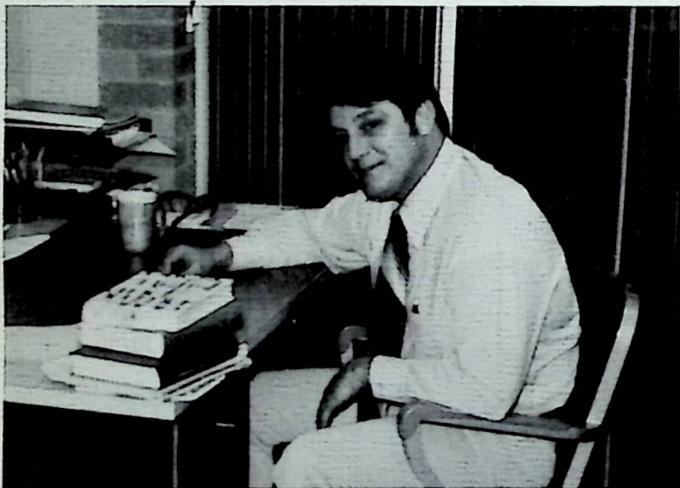
BILL MARSHALL
Fiscal Officer
(September — April 1973)

S
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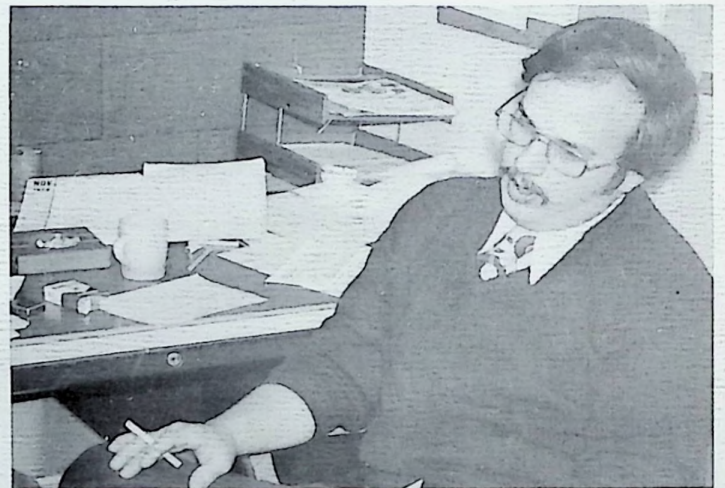


S
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s

ARNOLD McCOY
Director of Student Services



RICHARD HOWARD
Counselor



PAUL TAYLOR
Counselor



TOM DAVIDSON
Placement Coordinator



PATRICIA DAVID



ANN GRIMM



JANE RICE

Office Staff



RHONDA WESSEL



SUSAN SNEDACOR

Library Staff



GINNY COOK

The Indispensables



GOLDIE WEDDINGTON



VIOLET BAYS

Faculty



NANCY BARNETT



DR. SAMUEL ADAMS

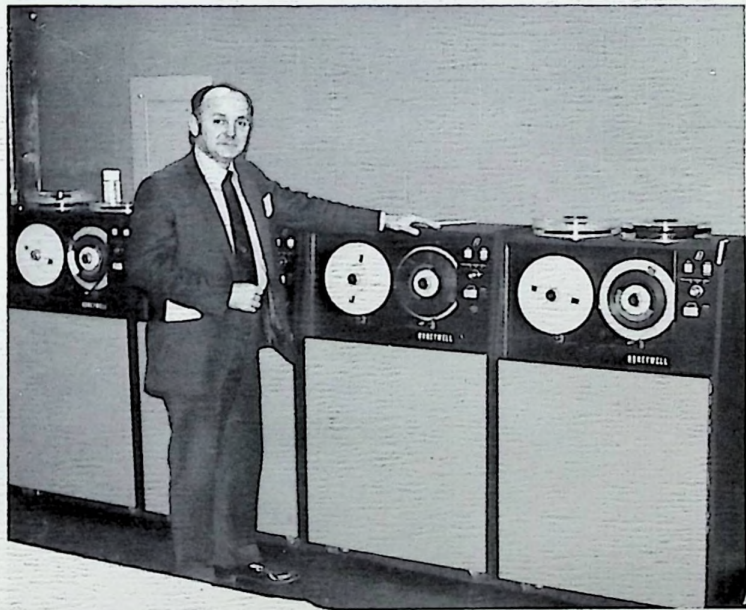


DAVID CLEAVES

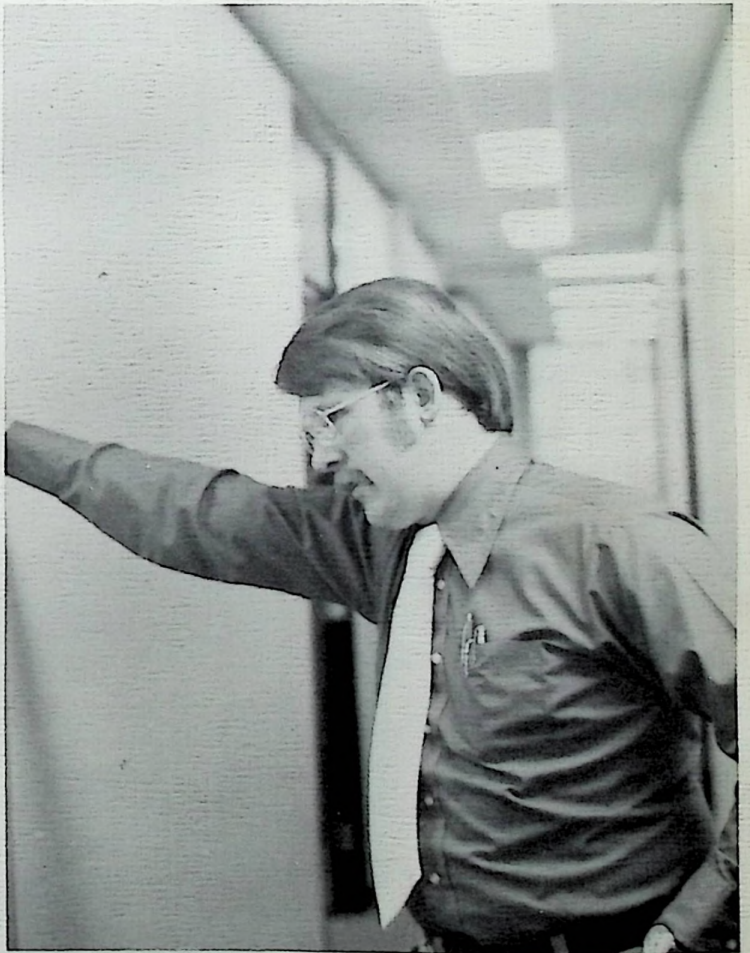


LILLIAN DAVIS

ROBERT DECKER

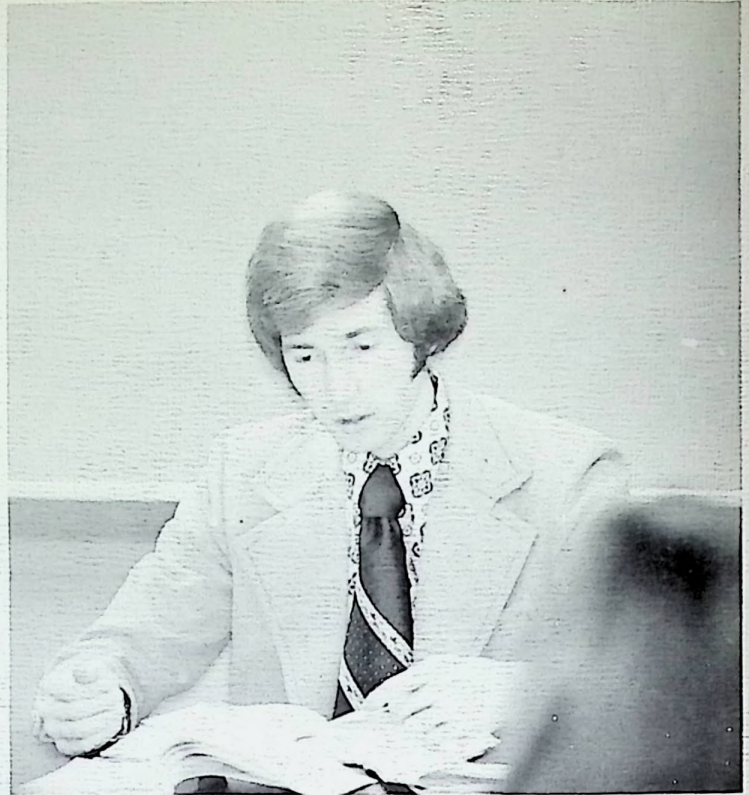


ROGER DEITCHEL





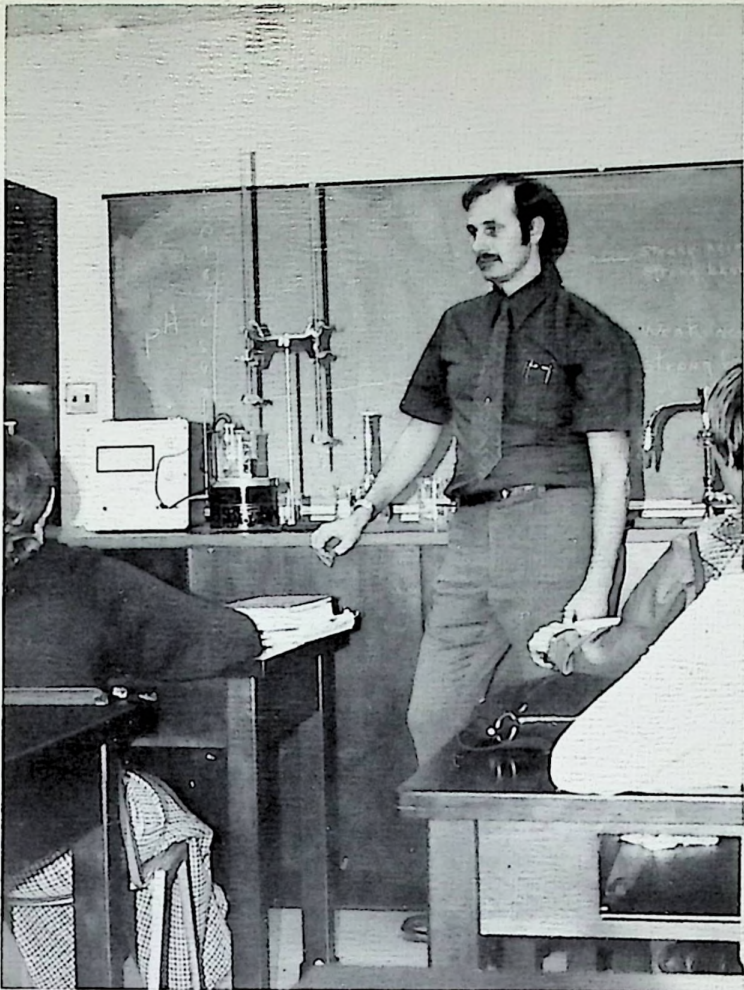
JANICE DUNCAN



LARRY ESTEPP



ORVILLE FERGUSON



GARY GEMMER



ALI GOLJI



PAT GRIFFITHS



DENNIS KIRSCH



JOYCE KISER



SHANNON KISER

RON MILLER



DAVID PRIOR





SALLY REAM



RONN RUCKER



LOIS SHUMWAY



JOHN SHUPERT



KATHLEEN SIMON

BILL SPEARS

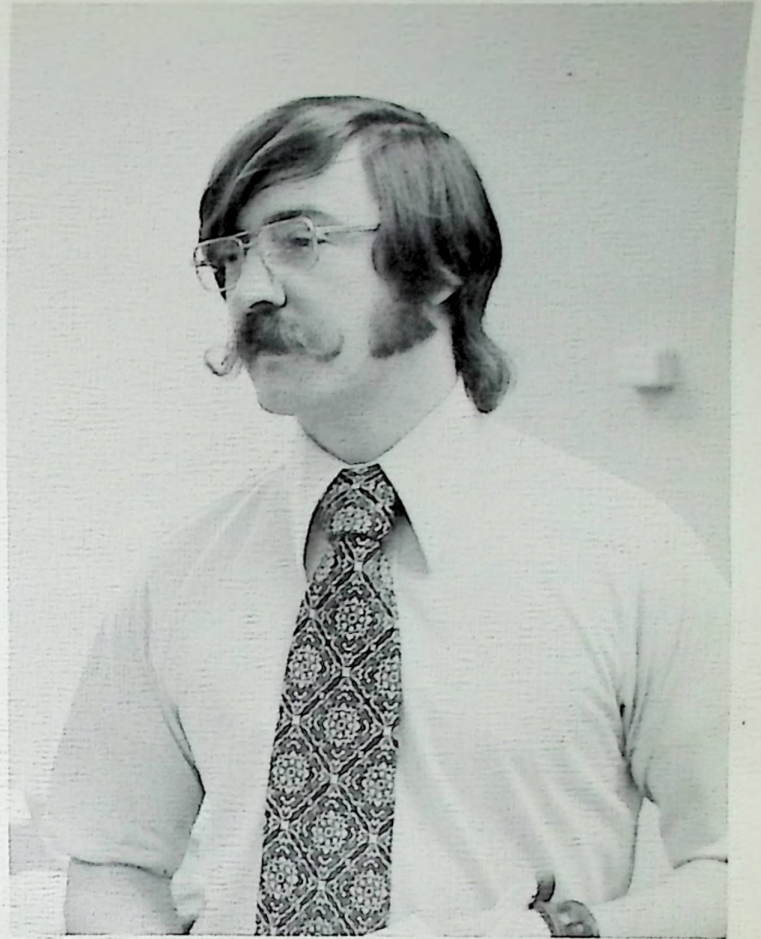


CHARLIE STAGGS





HERBERT STOTZ



FRANK TROGUS



LARRY WALTERS

Technologies





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<i>Dental Hygiene</i>	<i>40</i>
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Gordon Chatterton
John Conn
Eugene Fulk



Steve Goodson
Bill Harris
Gary Howard

Accounting Technology gives the student a strong background in accounting concepts and principles and experiences in the application of the theory he learns. Students get "first hand" experience on the computer.



Frank Karr
Bob Kennedy
Kathy Martin





Lily McKenzie



Walta Metzler

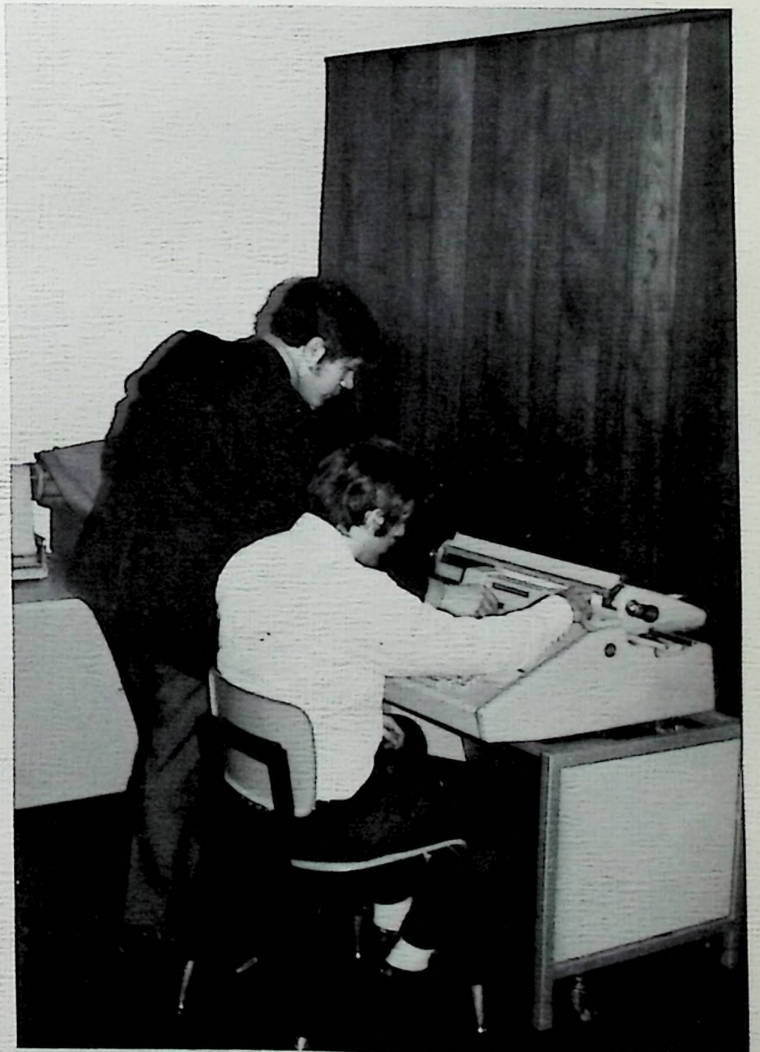


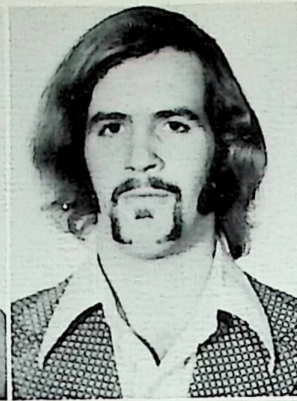
Connie Napier



Carl Staker

Accounting II



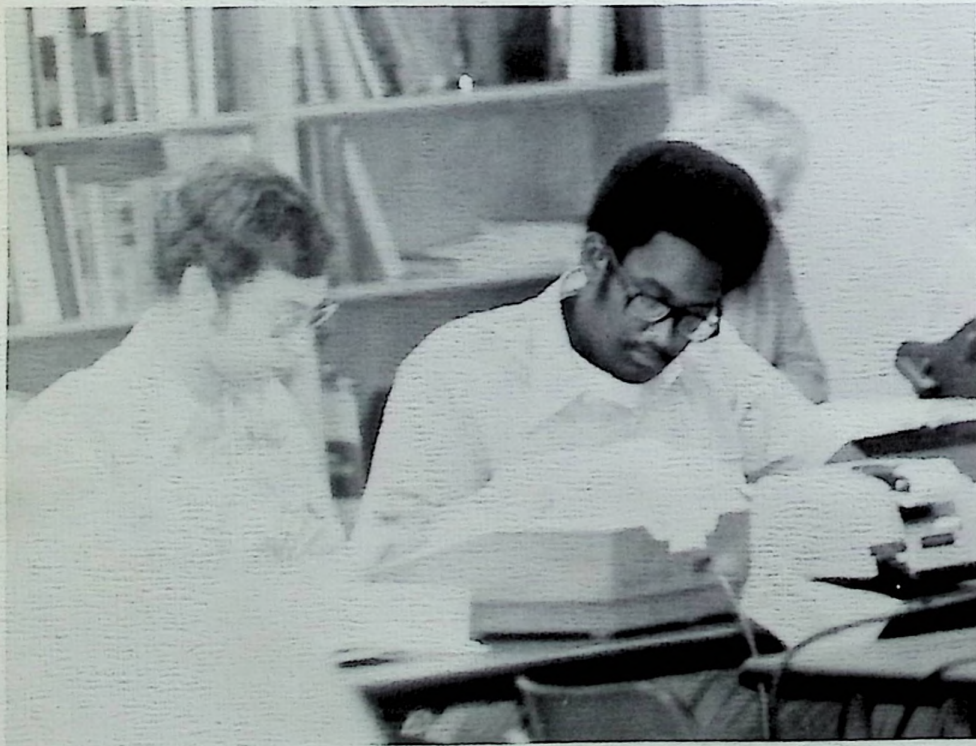


Rick Balzer
Cindy Bartram
Dan Bennington

Pat Colegrove
Donna Cribben
Joni Dearfield



Accounting I



Debbie Haines
Davida Hall
Jerry Moore



Jim Morrison
John Morrison
Alvin Reeves



Gary Wiseman





Tim Liles



Jon Tomlin



Phil Crabtree



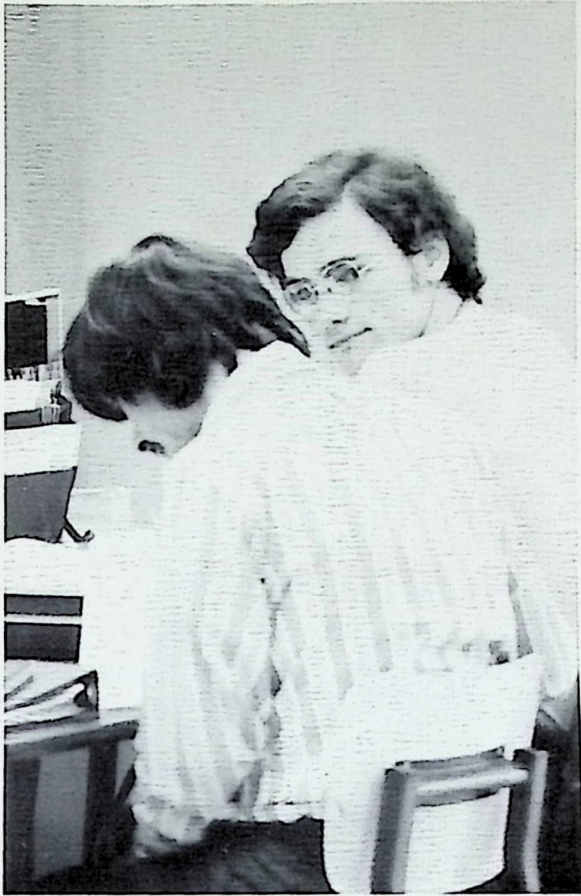
Bryan Meadows



Kelly O'Leary

Civil Engineering II





The Civil Engineering Technology program prepares a student to become a technician in a field which concerns itself with the planning, design, and construction of both fixed structures and ground facilities for land, sea, or air transportation.

Tim Browning
Mike Campbell
Mike Emmett
Dale Exline



Civil Engineering I





Dave Liles
Jim Meyers
Mike Slack
Roy Zuefle



John Bishop



Debbie Keller



Elijah Knight



Francis Sherman



Although the electronic computer is no longer considered a new machine, the data processing and computer field is continually growing. Data Processing and Computer Technology are designed to equip the graduate to be a programmer.



Stuart Payne



Bob Stahler

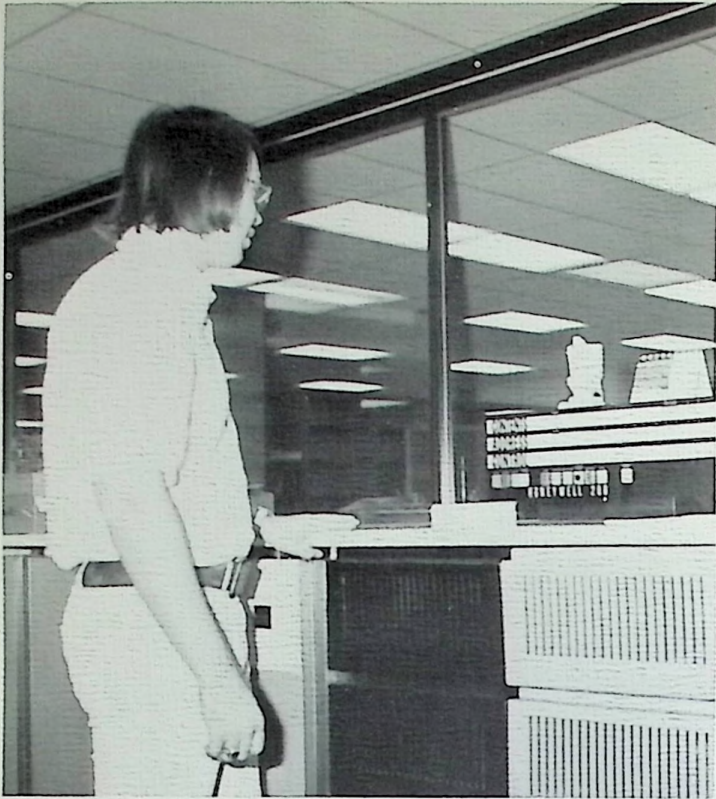


Lynn Thompson

Butch Weaver



Data Processing II



Data Processing I

Tim Carl
Ron Cernut
Mike Childers



Rosann Cobourn
Mona Coriell
Teresa Frazee

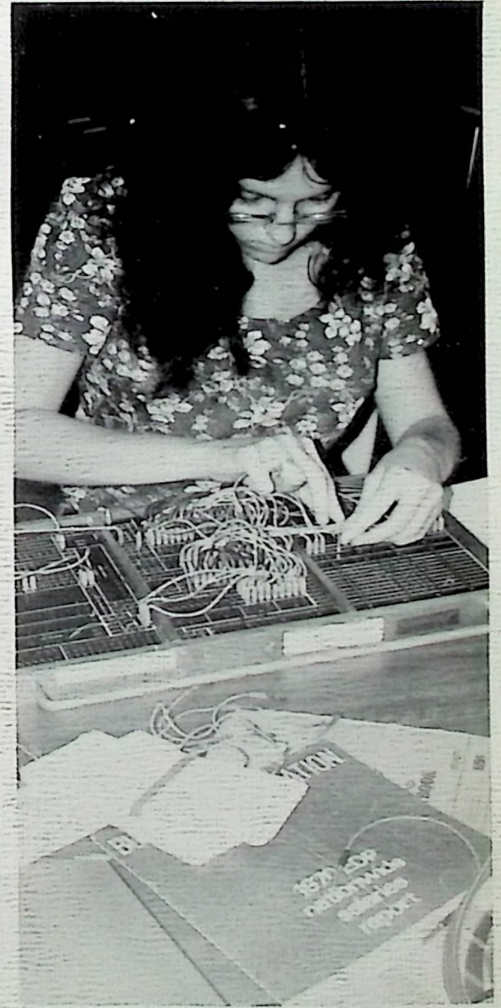




Mike Kerr
Kevin O'Connor
Sharon Potter



Gary Robinson
Cassius Taylor
Wendy Yates





Lura Buckalew



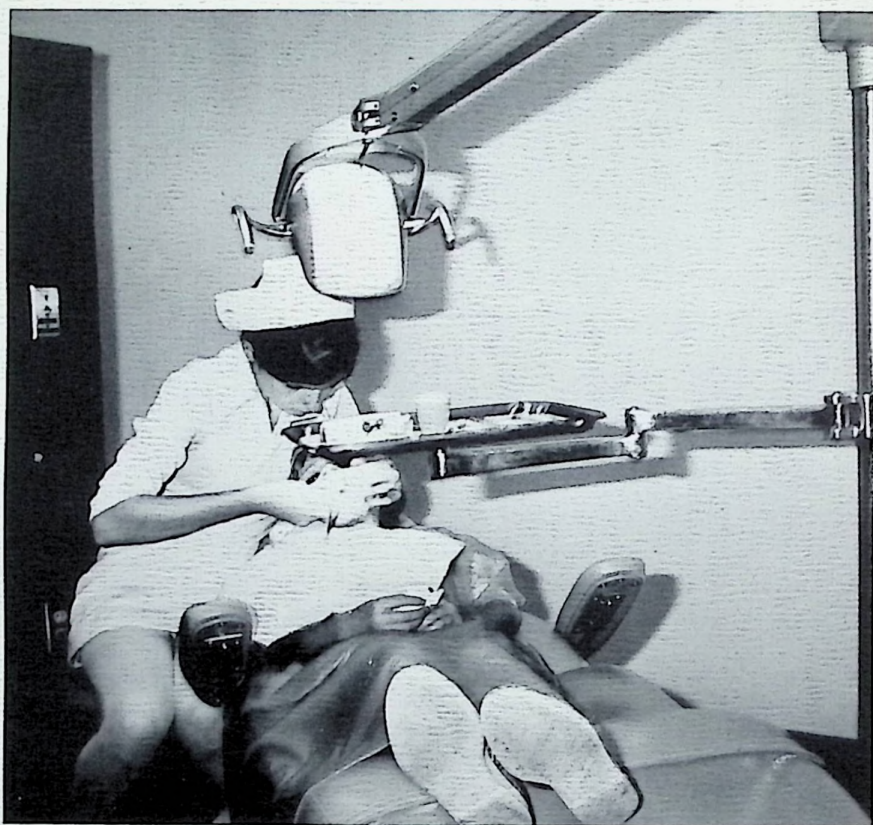
Twila Crabtree

Dental Hygiene

Debbie Baad



Debbie Bailey



Debbie Crisp



Sheila Denny





Debbie Diehl



Barb Doll

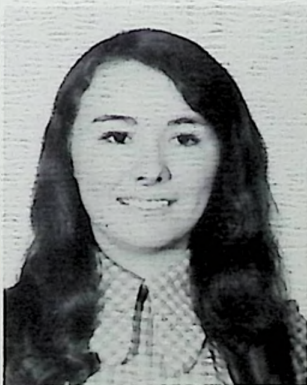


Jill Dougherty



Martha Fuller

Sharon Hardy



Debbie Howdyshell





Working under the supervision of a dentist, the dental hygienist checks and cleans teeth, charts tooth conditions, takes radiographs, applies fluoride, imparts dental information, sterilizes instruments, and performs other chairside and office duties.

Dental Hygiene



Belinda Hyland
Kathy Kline

Jill Palmer
Marcia Prater

Linda Smoot
Nancy Snedaker





Debbie Steppe
Kathy Trushel

Jan Tope
Diana Wellenreiter

Geneva Windsor





William Campbell



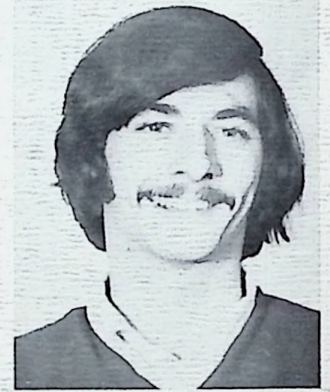
Gerald Campton



Ernie Conley



Danny Crank

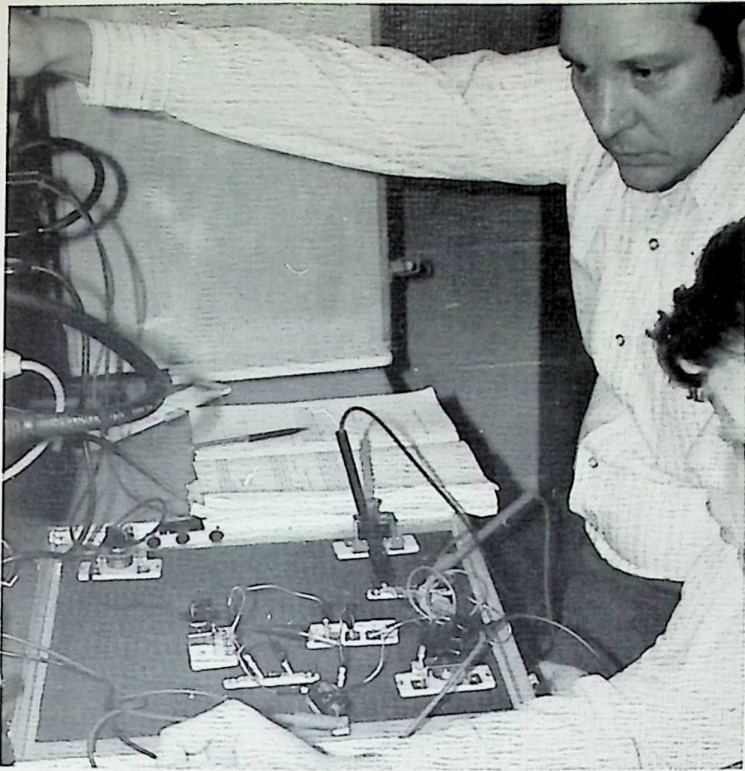


Doug DeGarmo

Electro-Mechanical Engineering II

Joe Donini





Harold Gibson



Steve Harris



Joe Henson



Mike Hutchinson



Rick Hutchison



Tom Mathis

An electro-mechanical engineering technician is a para-professional educated for positions which encompass both electrical and mechanical engineering technologies but which demand more than just a simple combination of the two fields.



Ralph Noel

Bob Peters



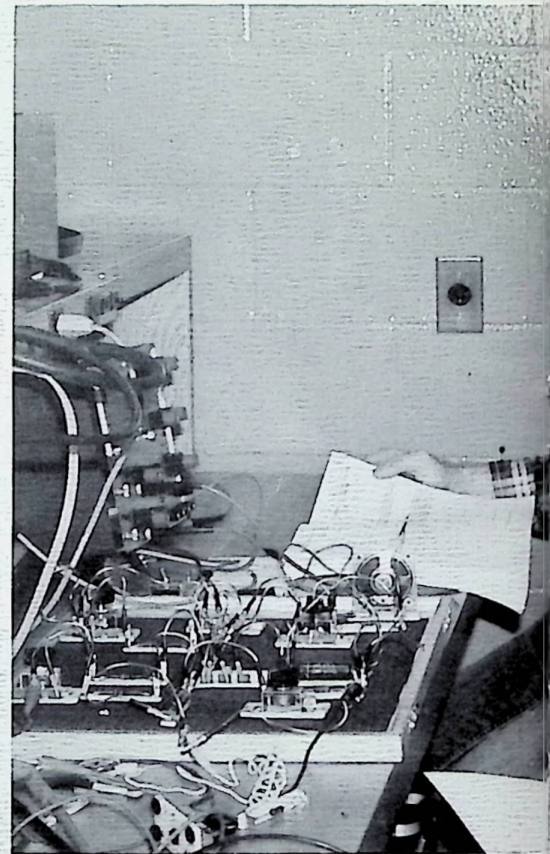
Electro-Mechanical Engineering

II

Raymond Poynor



Bill Schmeider



Richard Seaman



John Schomburg



Tim Shoemaker





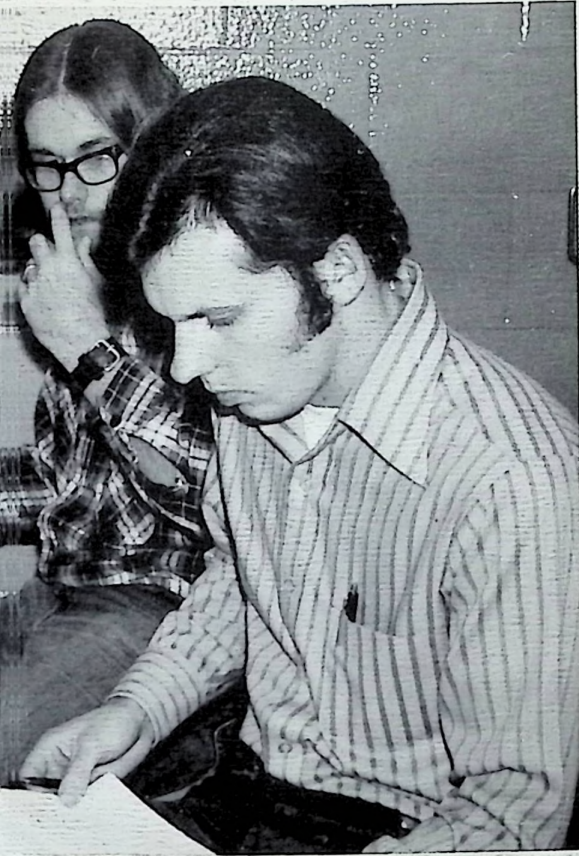
Joe Sisler



Bob Stanley



Charles Thompson



Richard Vetter



Dana Watters



Gene Wilson



Carl Webb



Harold Adams

Electro-Mechanical Engineering

1



Steve Addington

Walter Anderson



Jack Arthurs



Talmadge Buckle



Randy Crager





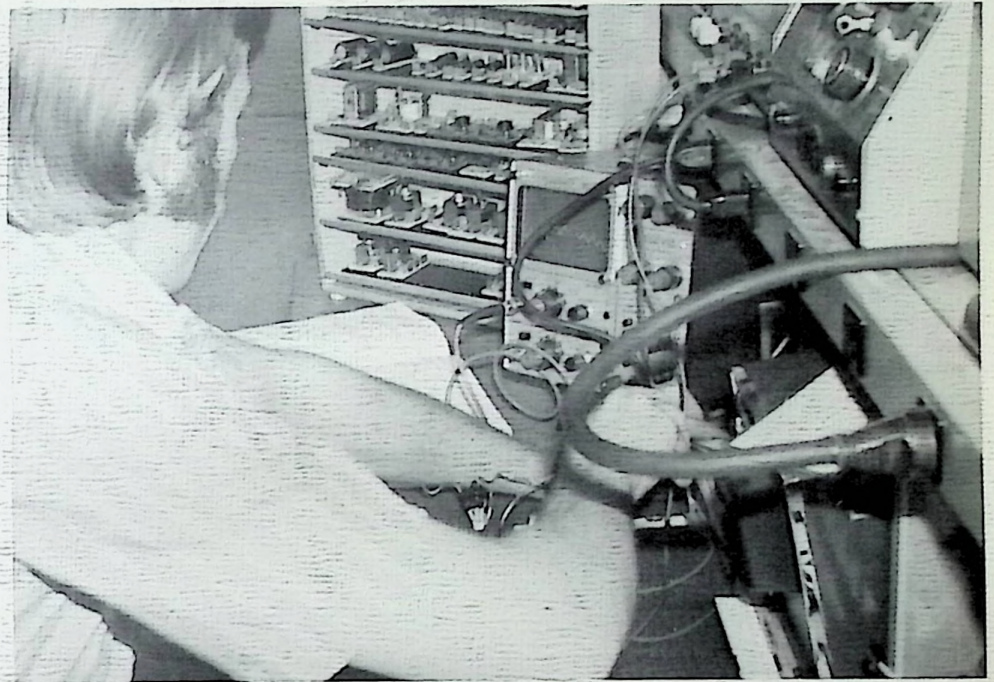
Dave Delabar



Allen Ferguson



Bob Gatrel



John Hartmus



Ken Horsley



Terry Husted



Electro-Mechanical Engineering I

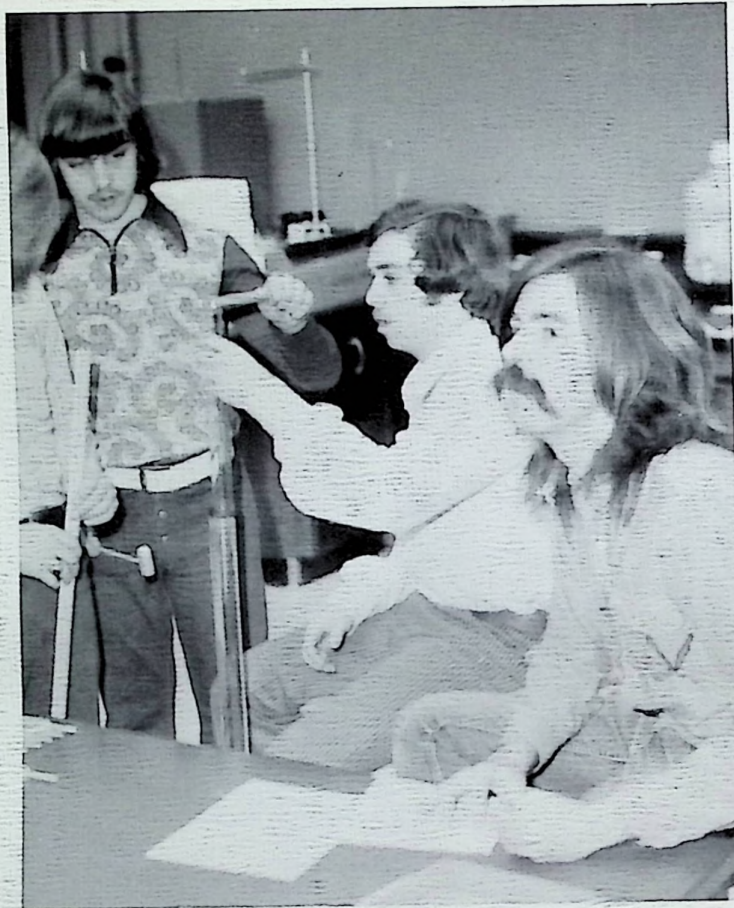


Grover Jones

Sam Mayenchein



Richard McGowan



Steve Payne



Rodney Ramsey

Benjy Rickard

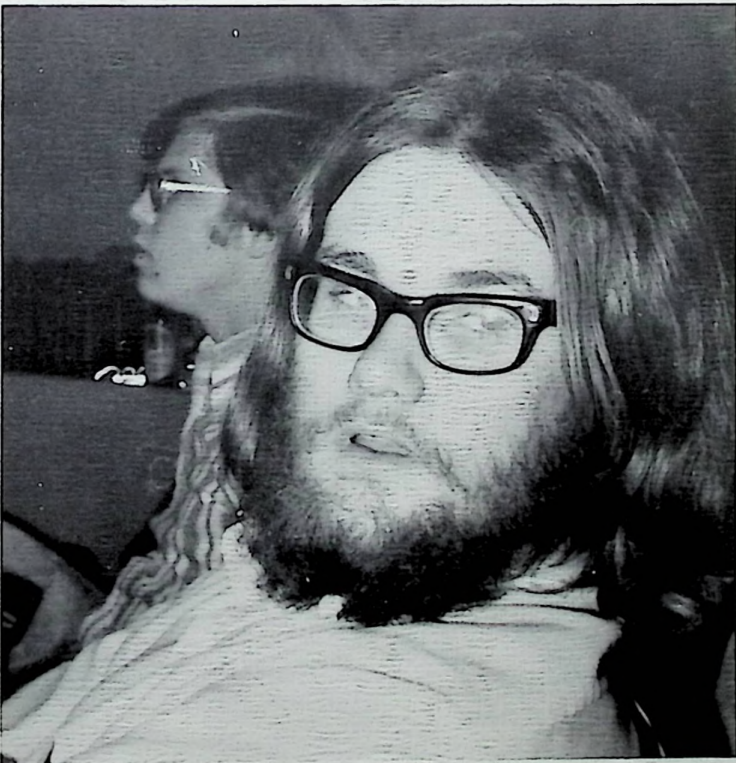
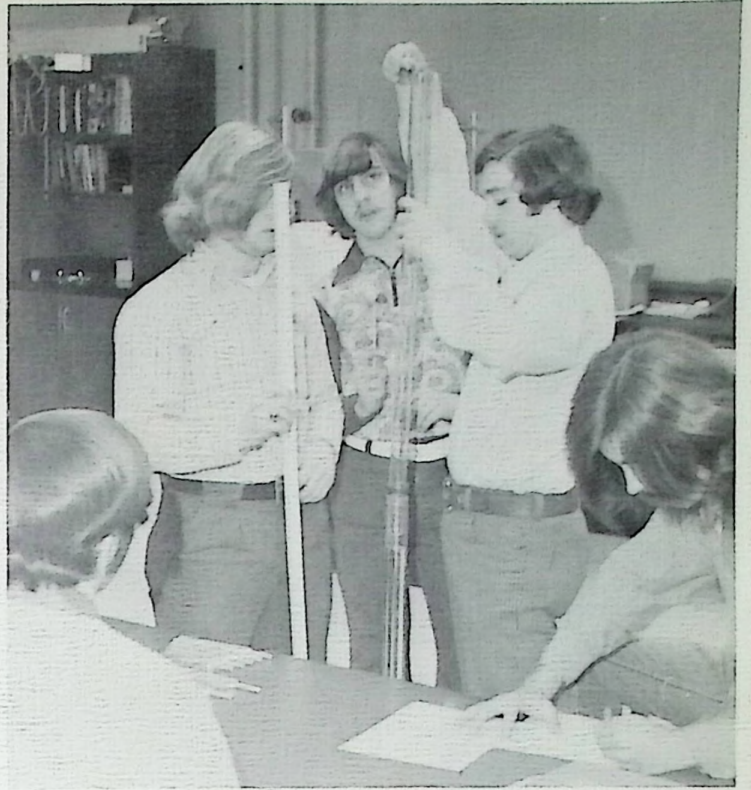




Jack Taylor



Bob Teichman



Charles Wagner



Randy Young



Sharon Bailey



Janis Hensley
Sue Jividen



Diana Hamilton

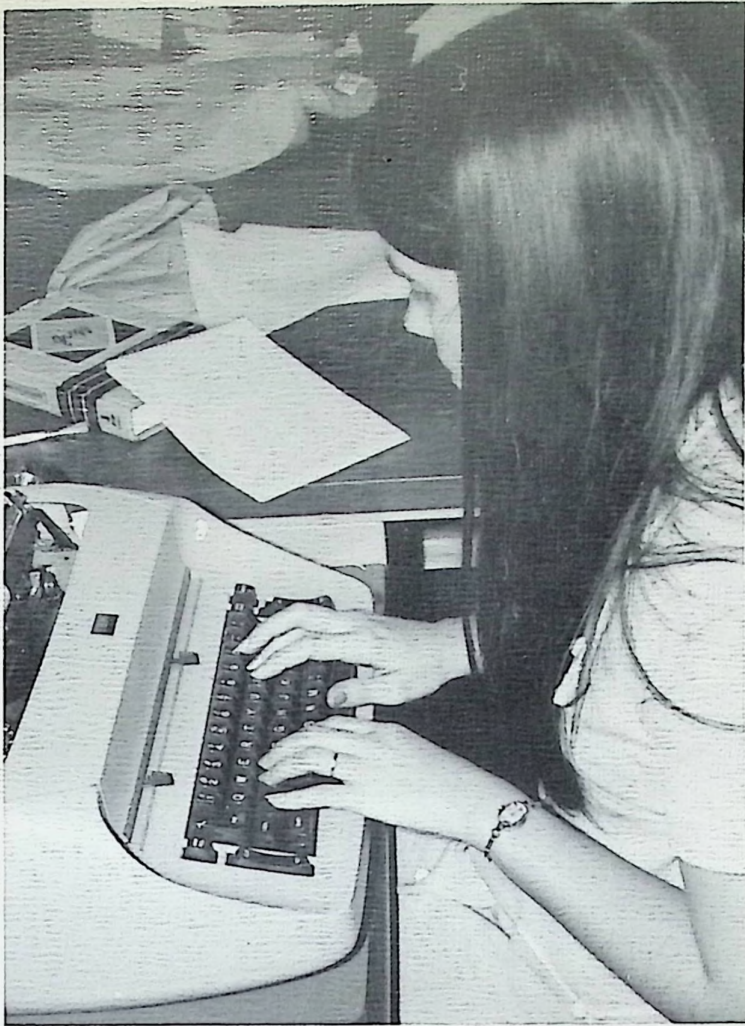


Debbie Powell
Cindy Schwable



Executive Secretarial II





Leona Williamson

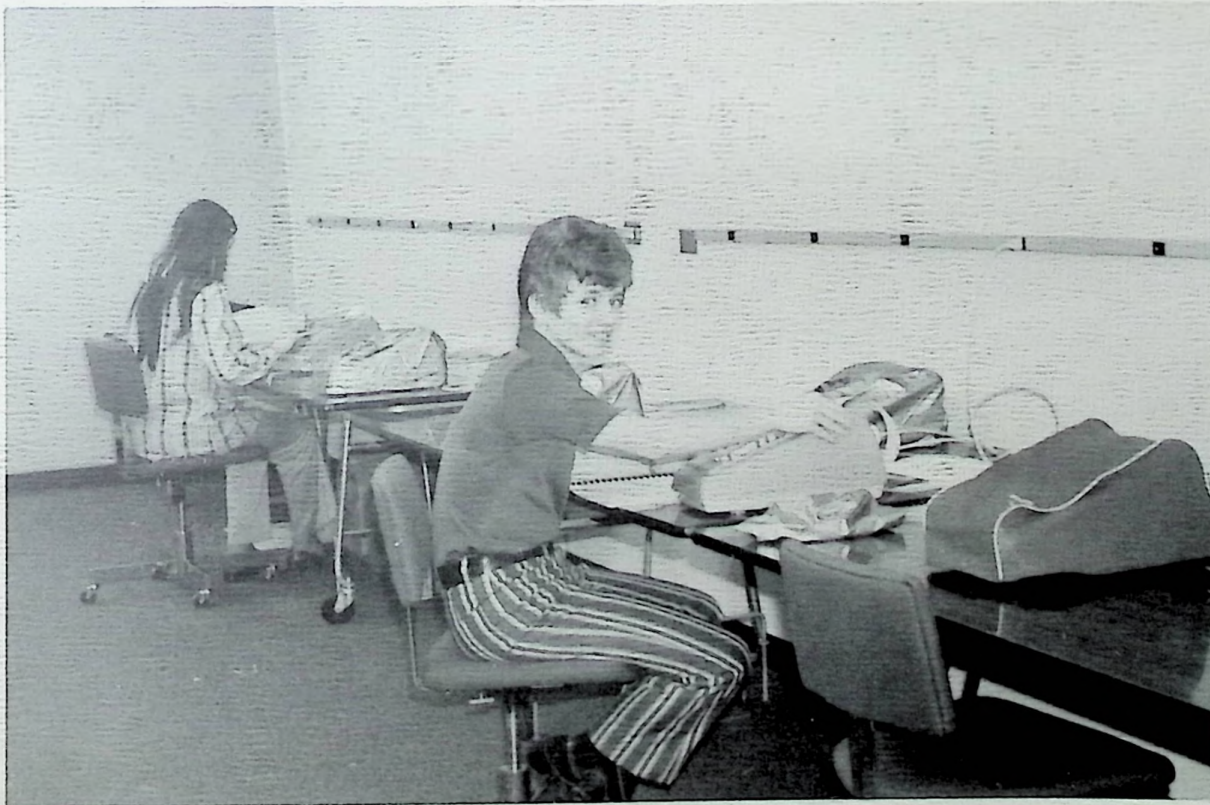


Donna Young



Secretaries are essential to business, industry, government, and the professions.

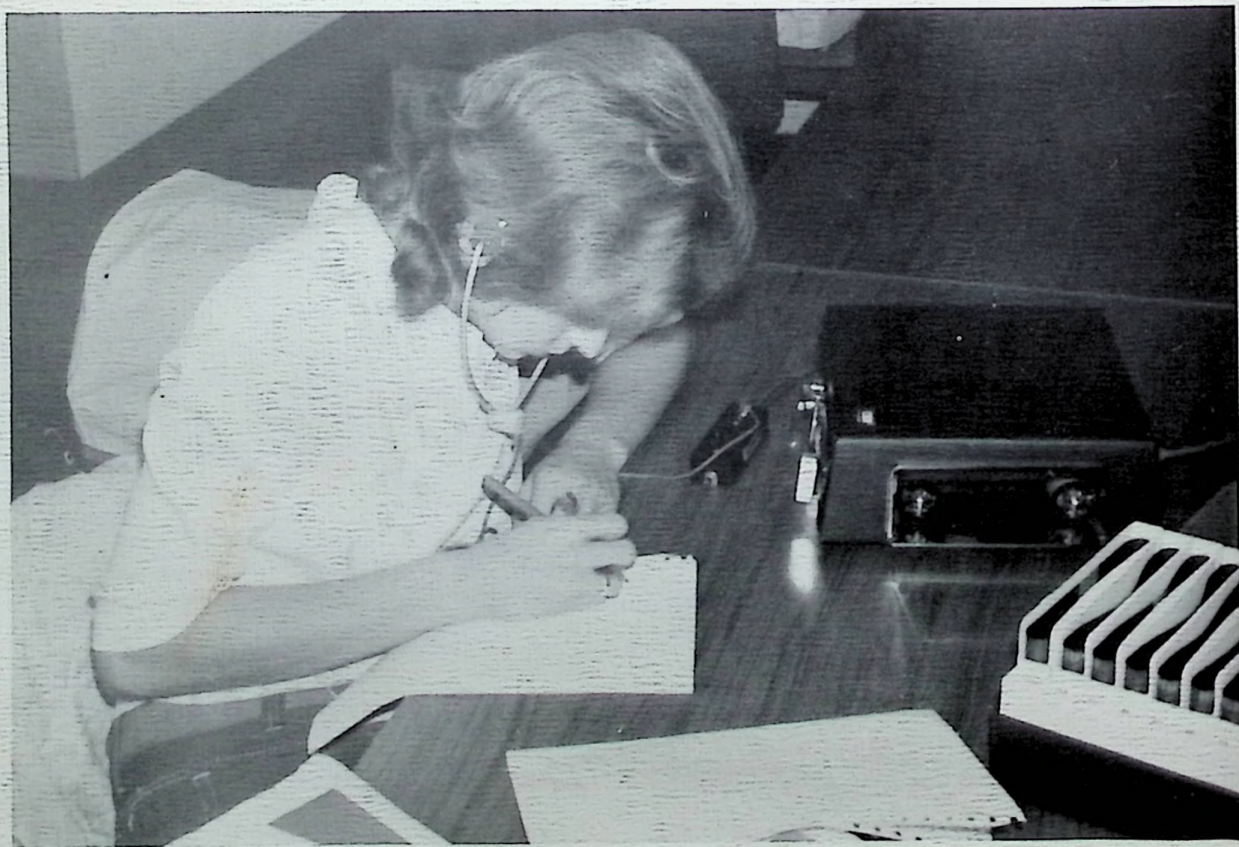
The demand for good secretaries far exceeds the supply; thus, the education in this field provides many opportunities to work in pleasant, attractive surroundings performing interesting tasks for appreciative people.



Jo Ellen Allard
Laura Cooper
Debbie Cordle
Becky DeGarmo



Shirley Jenkins
Peggy Rooker





Larissa Rose



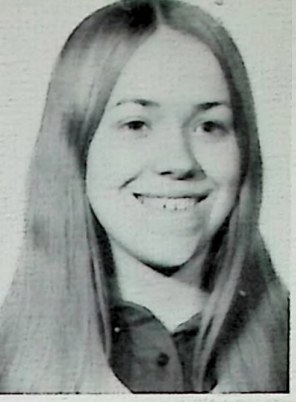
Barbara Ross



Diana Rumfield

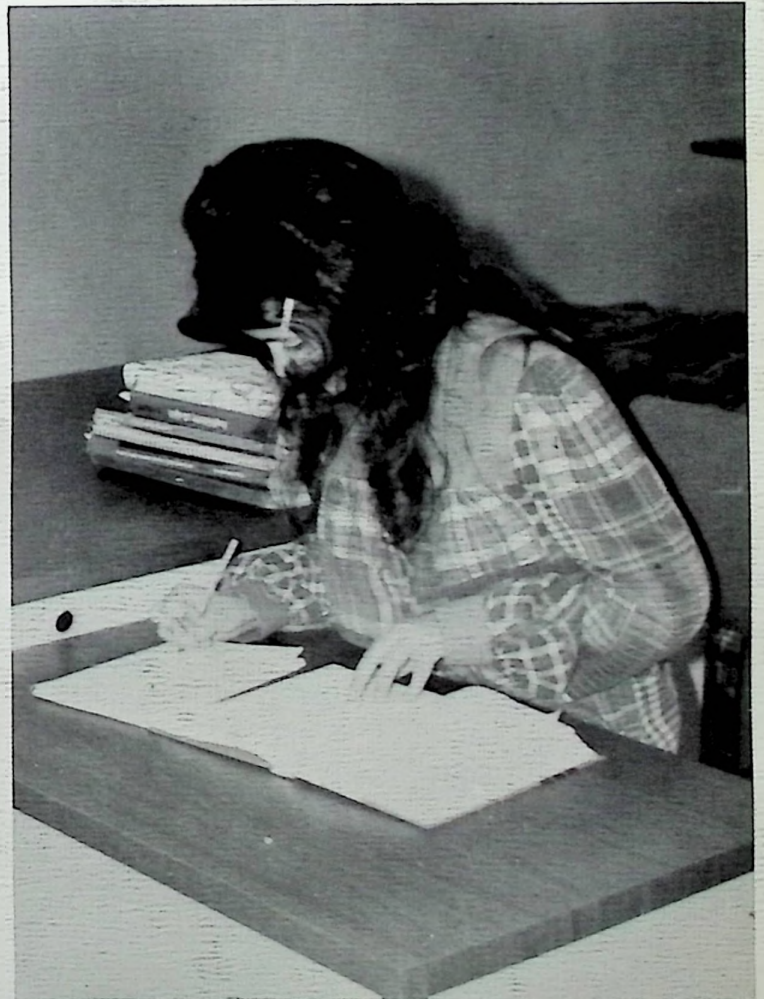


Patty Watts



Kathy Williams

Executive Secretarial I





Industrial Engineering

Ralph Madden



Steve Perry



Mike Williams



Steve Turner





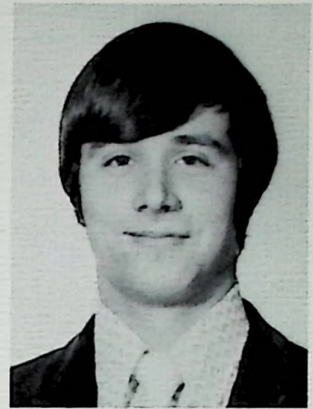
Tom Castle



Terry Cunningham



Mona Glenn



Dexter Hulse

Industrial engineering is a comprehensive production science, which searches for prompt and efficient means of producing a well-designed product at minimal cost.

Its technology coordinates industrial equipment and output with those individuals who operate the equipment.



Medical Laboratory Technology



Carol Brotherton



Jim Burger



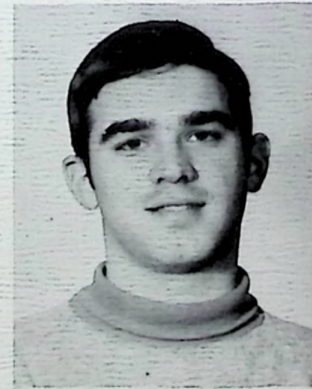
Kathy Cottrell



Mike Day



Duane Howell



Randy Lavender

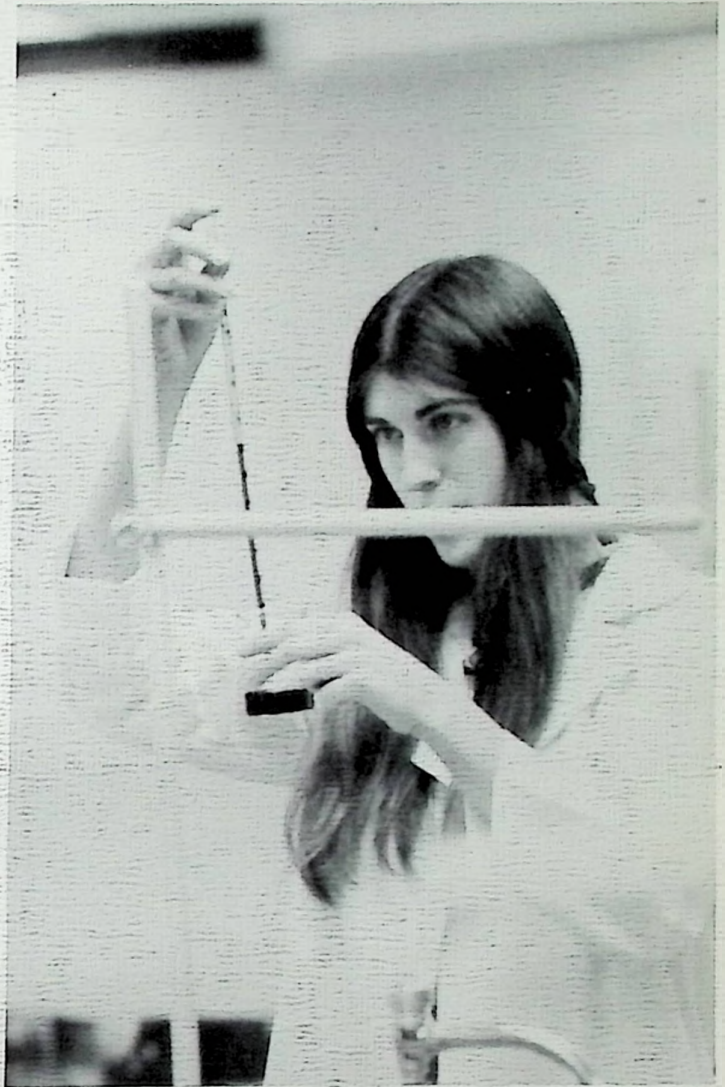


Leroy McCall



Debbie Messer

The Medical Laboratory Technician performs laboratory procedures in bacteriology, blood banking, chemistry, hematology, parasitology, serology, and urinalysis under the direction of a medical technologist, physician, or pathologist.



Mitch Morgan



Mike Peterson



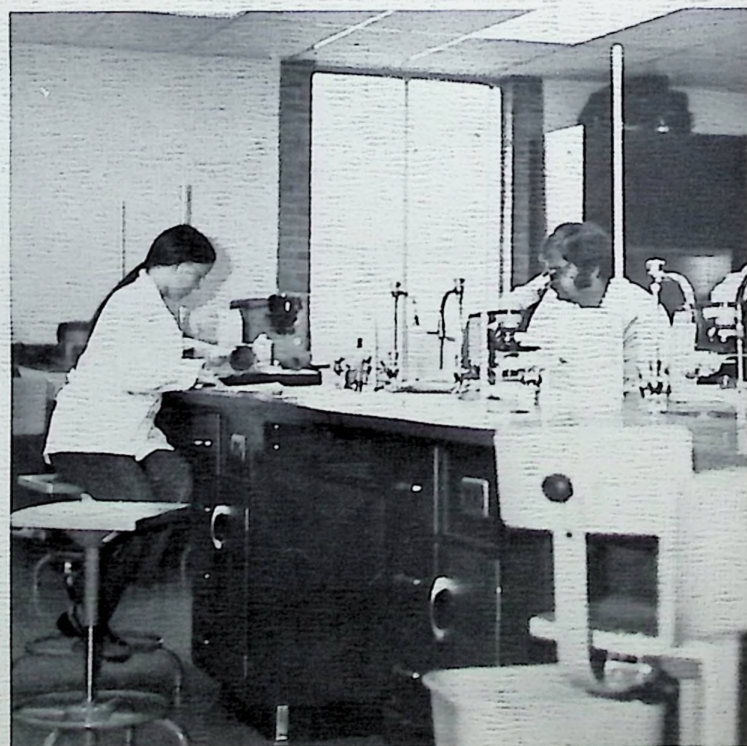
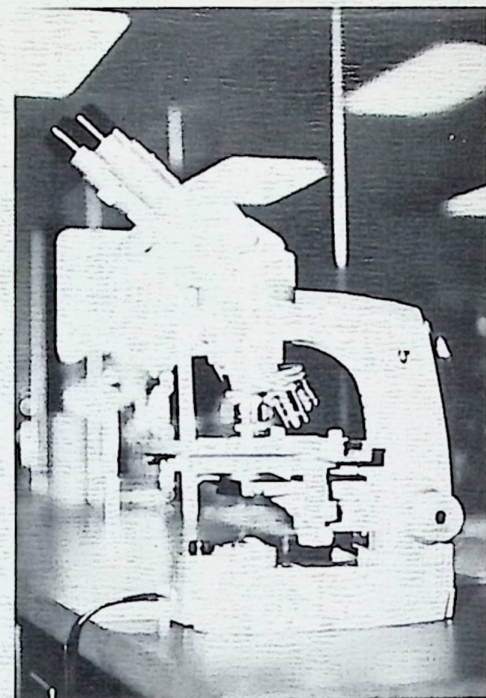
Debbie Queen



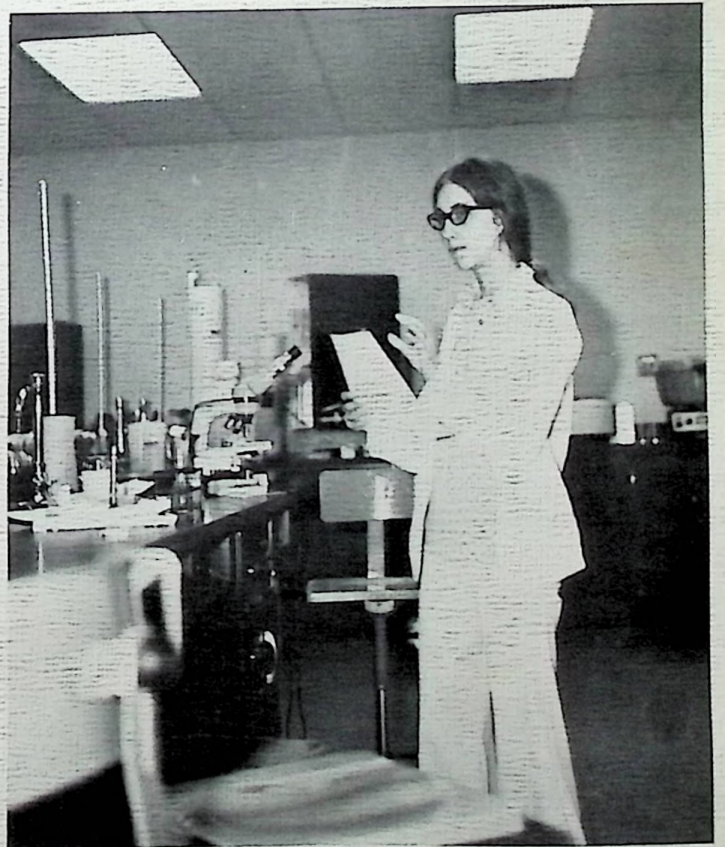
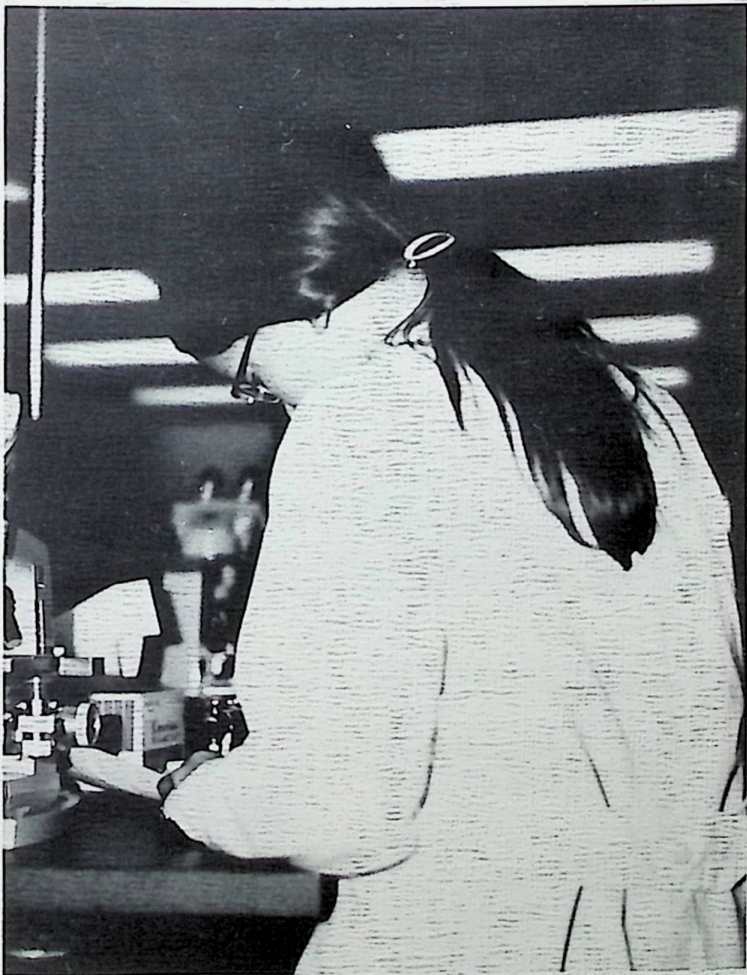
Rosemary Rawlings



Caroline Smith
Jeff Stephens
Karen Vize



*Medical Laboratory
Technology*





Randy Basham



Dave Bauer



Dan Boggess



Pat Crabtree

Parks and Recreation II

Outdoor recreation and the development of recreational facilities is one of the fastest growing industries in Ohio and the nation. Recreational facilities are growing faster than there are trained personnel to manage them, thus offering excellent opportunities in this field.

The Park and Recreation curriculum is designed to graduate a technician capable of handling design, layout, and construction of water and recreational areas which will include boating, swimming, camping, playground facilities, basketball courts, tennis courts, baseball and softball areas.



Jim Distel



Jim Hale



Richard Hiles



Mark Miller



Ethan Morrison



Rodney Smith



Leslie Staker



Ralph Walter



Parks and Recreation I



Shane Barber



Rick Bateman



Randy Boldman



Dean Covey



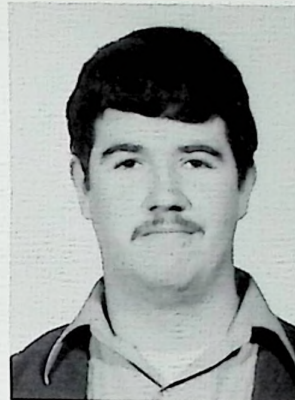
Jerry Donini



Ralph Gill



Paul Kearns



Dan Marcum



Tom Patrick



Tony Scott



Mike Smith



Rick Weese



John Zoellner

Plastics Engineering II



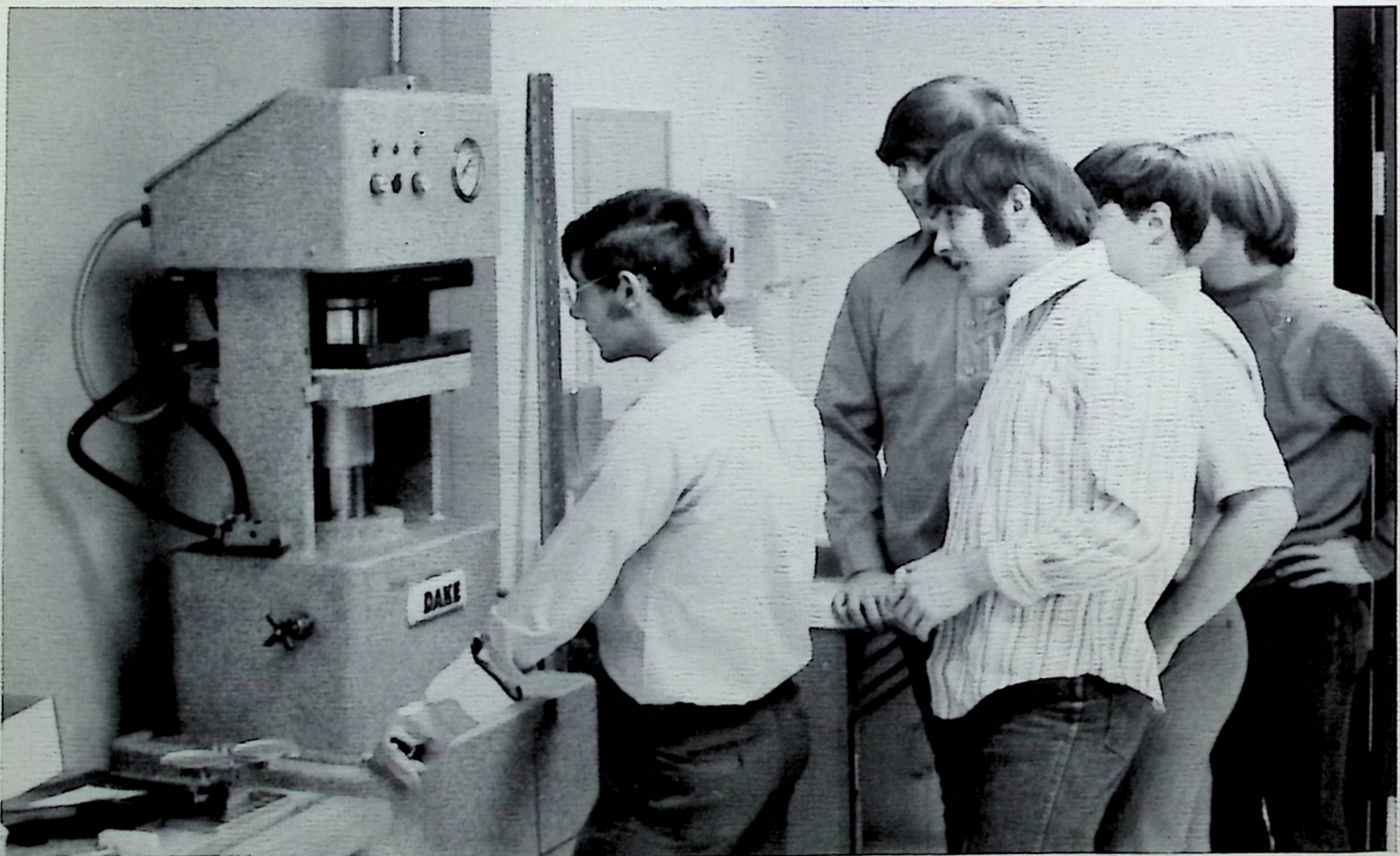
Roger Ackerman



Ken Bennett

Modern research and technology are making the plastics industry the fastest growing industry in the world.

Plastics Engineering Technology curriculum is designed to provide a wide range of learning experiences, including design, drawing, planning, testing, chemistry of plastics, manufacturing processes, molding, casting, welding, thermoforming, electroplating, vacuum metallizing and extrusion.

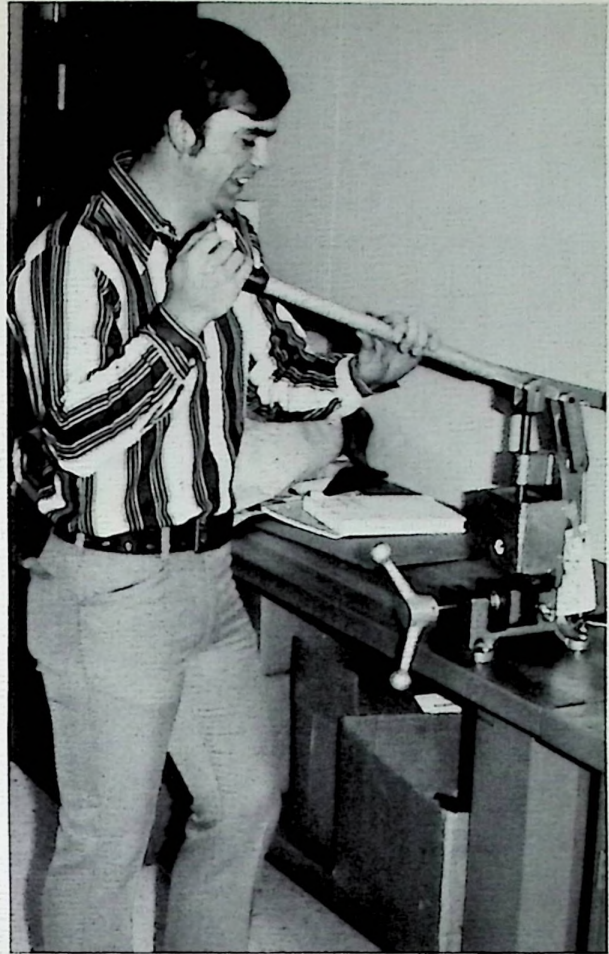




Dave Fisher



Jim Hamilton



Tom Kauffung



Rex Shuff



John Slack



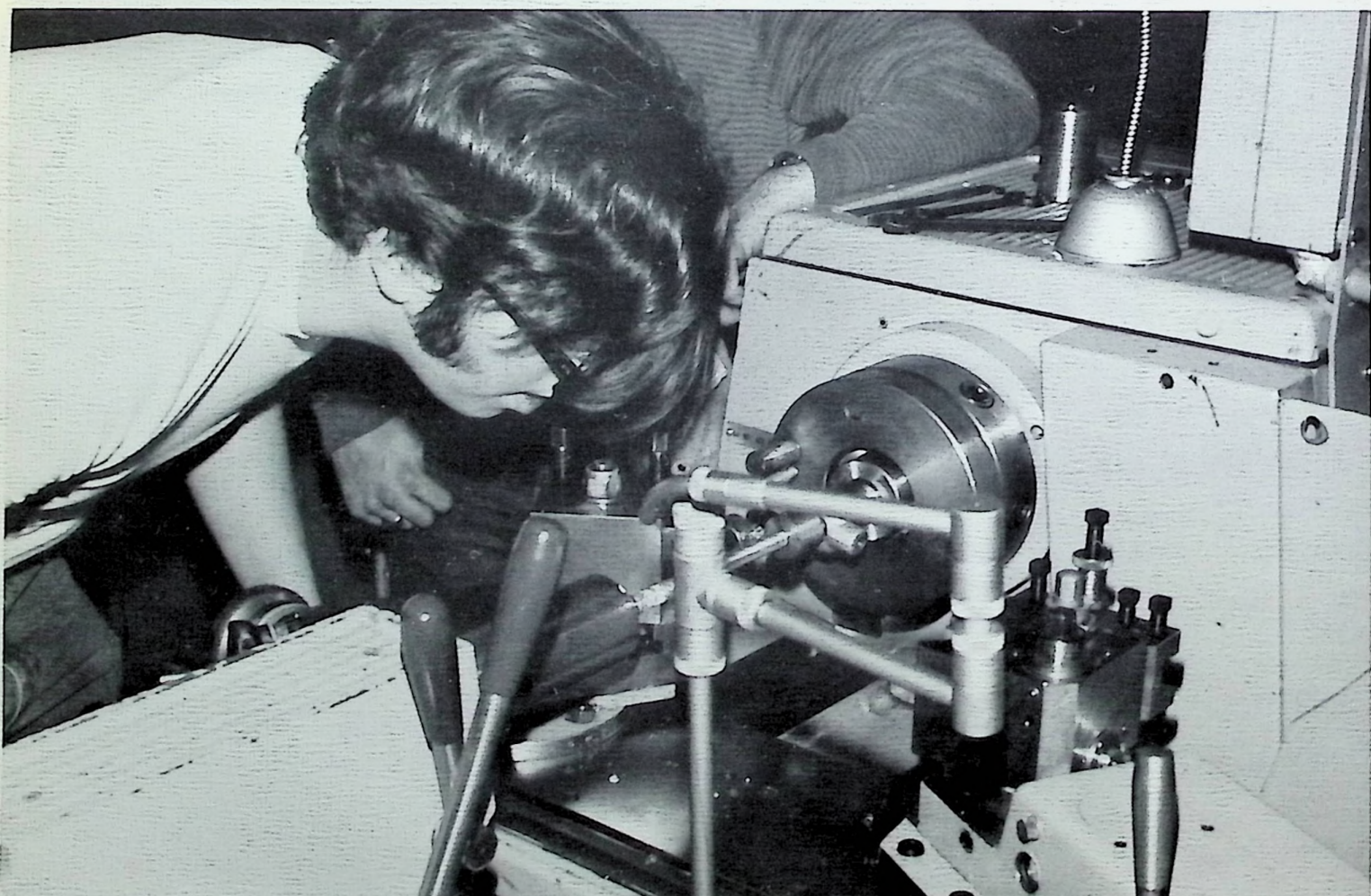
Martina Stubbs



Jim Unger

Plastics I

Stan Williamson





Bill Beaumont



Ligia Mora



Ross Pickard



Ray Rodgers





Freda Anderson



Christy Berry



Jane Clifford



Wanda Fisher

Practical Nurse Program



Pam Flannery



Valerie Gregory



Mary Lou Hayslip



Patty Hicks



Karen Hopper



Jane Jackson



Vianna Keating



Sarah Kight



Pat Kitts



Jean Logan



Gail Lusk



Louella Mann



Cindy McGarey



Jeanie Meadows



Betty Moritz



Helen Morrison



Pearl Murphy



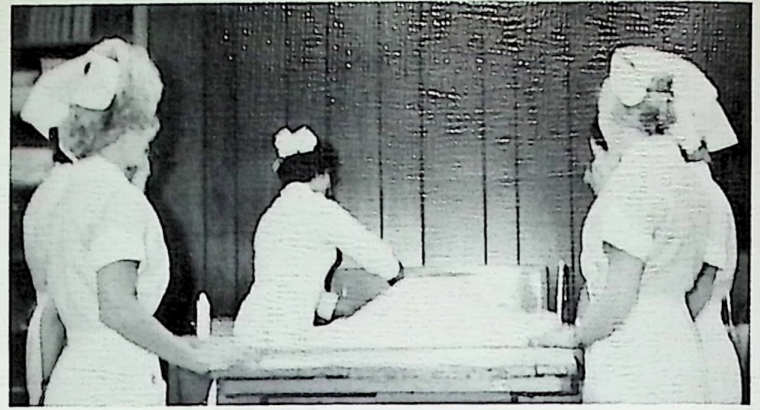
Jane Newberry



Eileen Pitts



Sylvia Richendollar



Practical Nurse Program



This program prepares students for satisfying and gainful employment in practical nursing. It provides competent graduate practical nurses to function in care of the sick, rehabilitation and prevention of illness in private homes and community health agencies.



Betty Roberts



Barbara Rowe



Debbie Spradlin



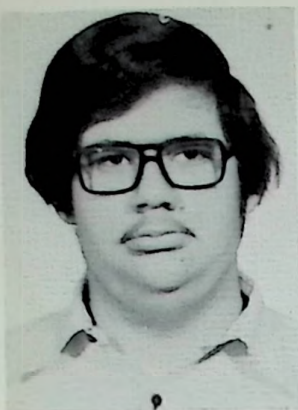
Linda Throckmorton



Joyce Thompson



Helen Wells



George Bays



Bob Cooley



Gary Hairston



Tom Hanshaw



Jim Howard



Dan Myers



Sandy Newman



Larry Preston





Dan Scherer



Cecil Shore



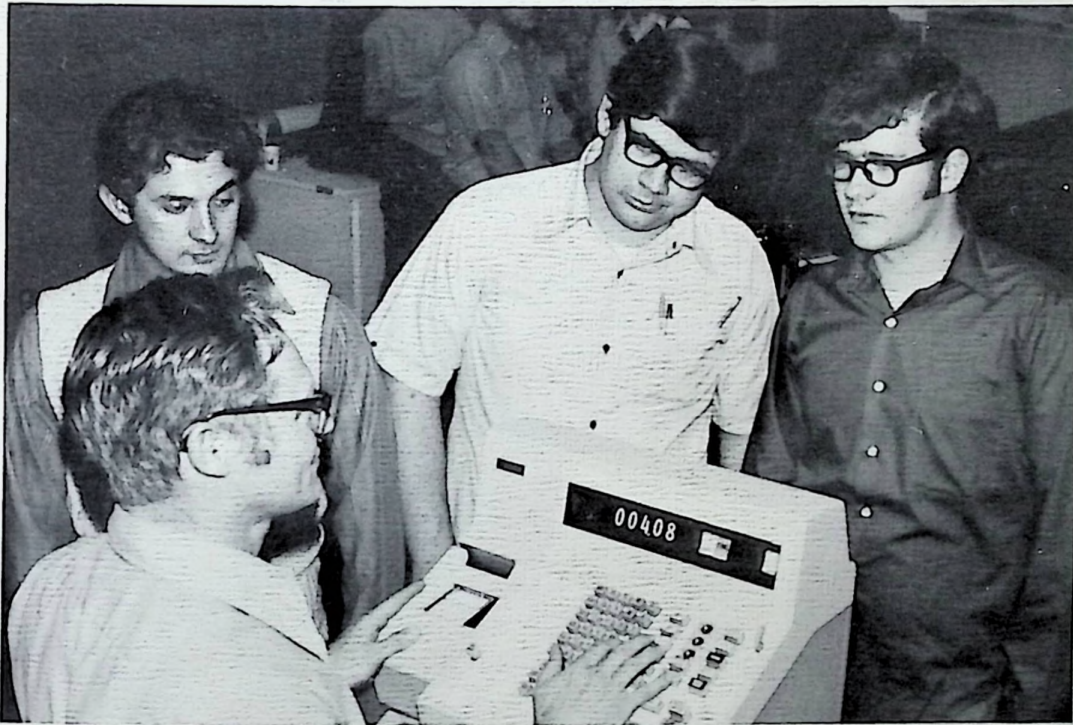
Larry Stevens



Gary Thimmes



Bill Williams



Retailing is the last link in the chain that reaches from the producer or manufacturer to the consumer. It is so closely related to the entire business community that it readily provides an accurate index for judging the health of the economy. The retailer provides an outlet for merchandise and customer services. He is responsible for presenting new articles that may create a new market, as well as being responsible for supplying customer needs.

Retail Mid-Management II



Dave Blake



David Browning



Steve Dixon

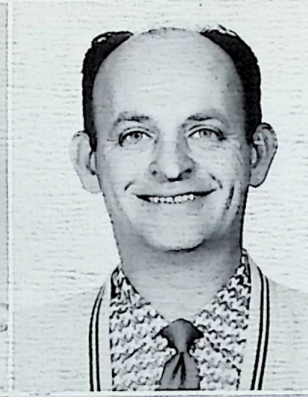


Becky Duncan



Rick Easter

Dave Haley
F. W. Horsley



Dan Johnson
Phil Kaltenbach



Gary Morris
Terry Nichols





Retail Mid-Management I

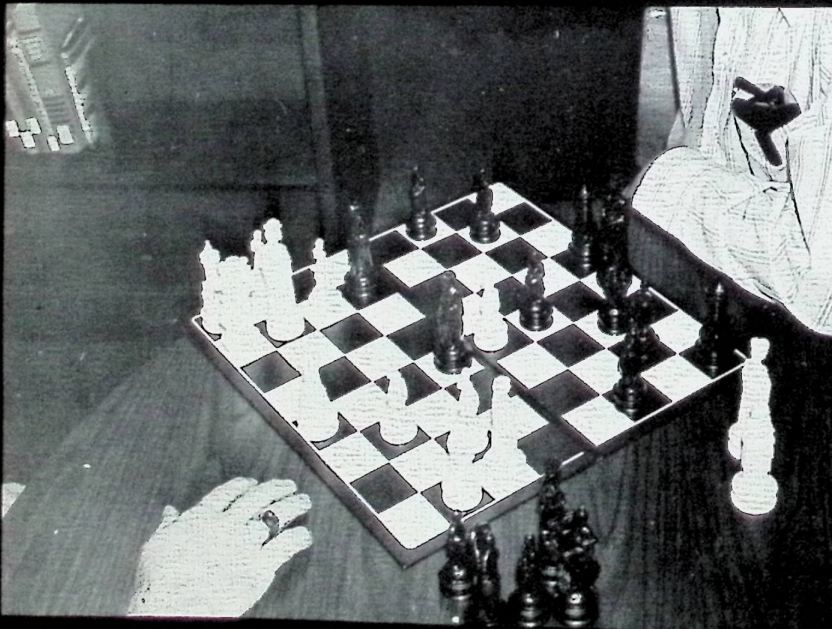


Emory Price
Emerson Richmond



Rick Storts
Mike Thompson

Activities



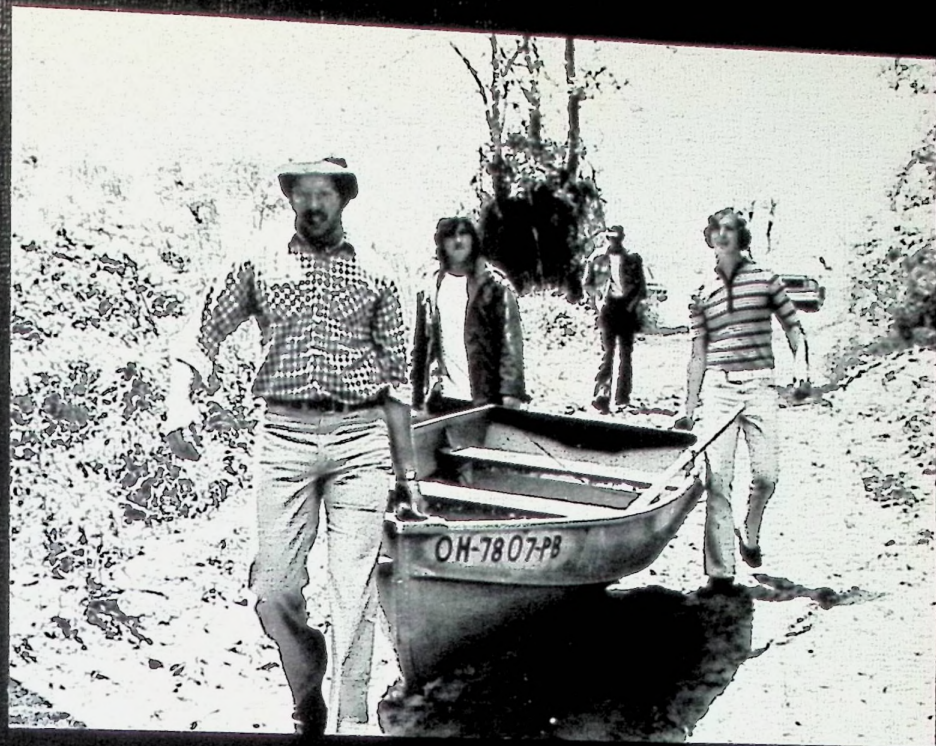


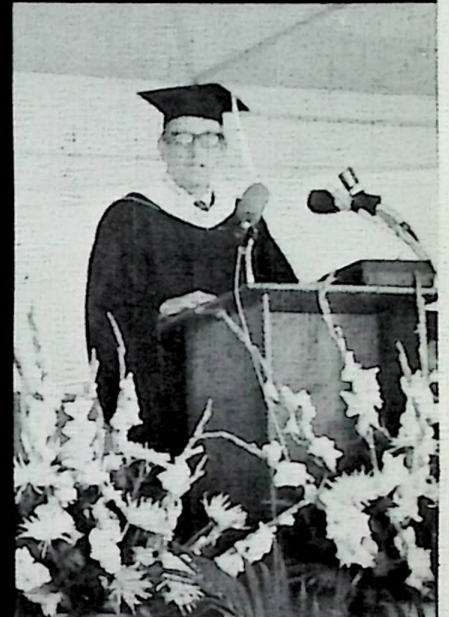
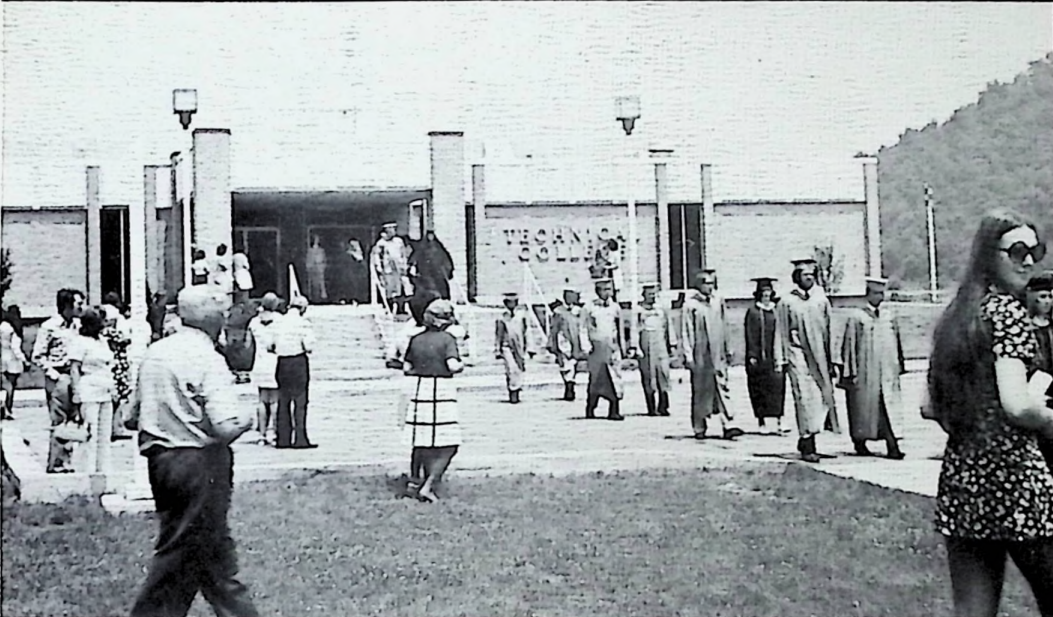
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Presenting . . .

OUR FIRST GRADUATING CLASS

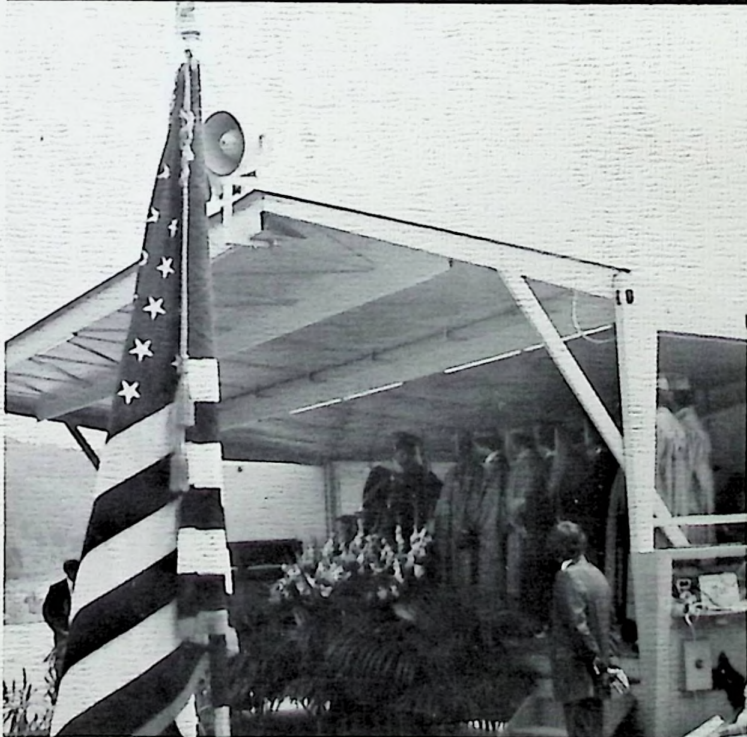
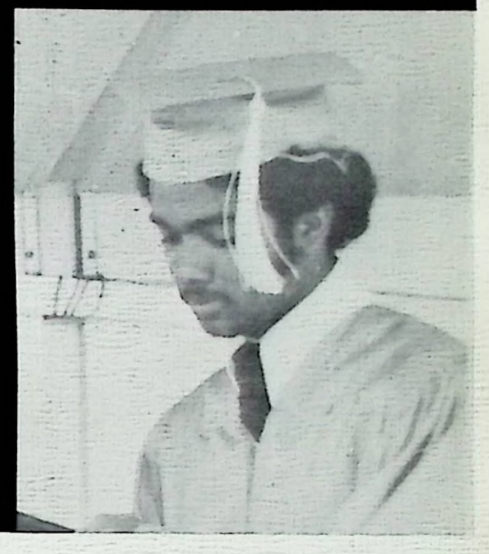
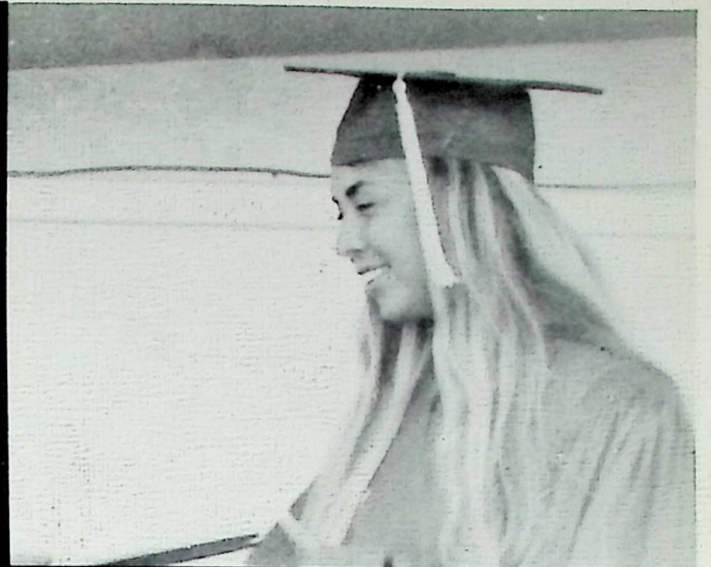




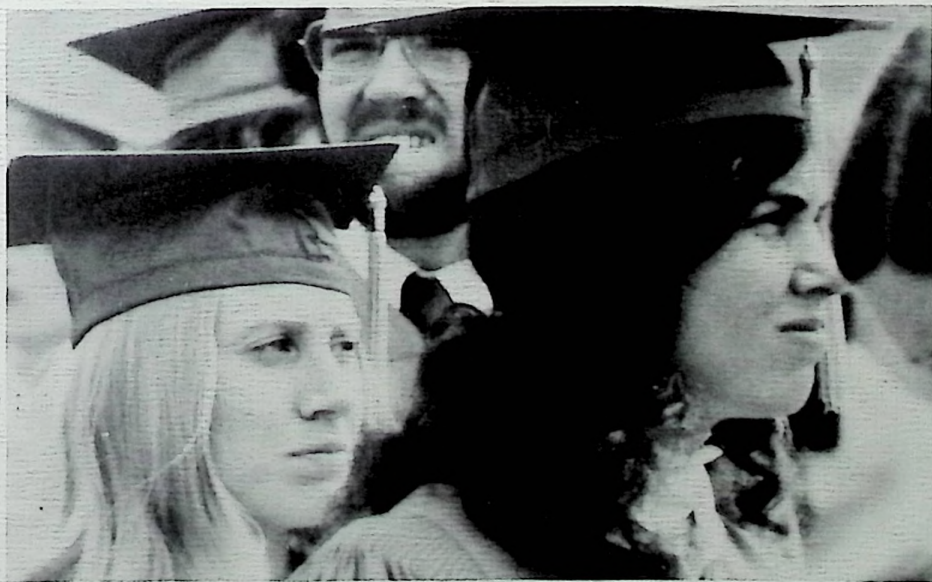
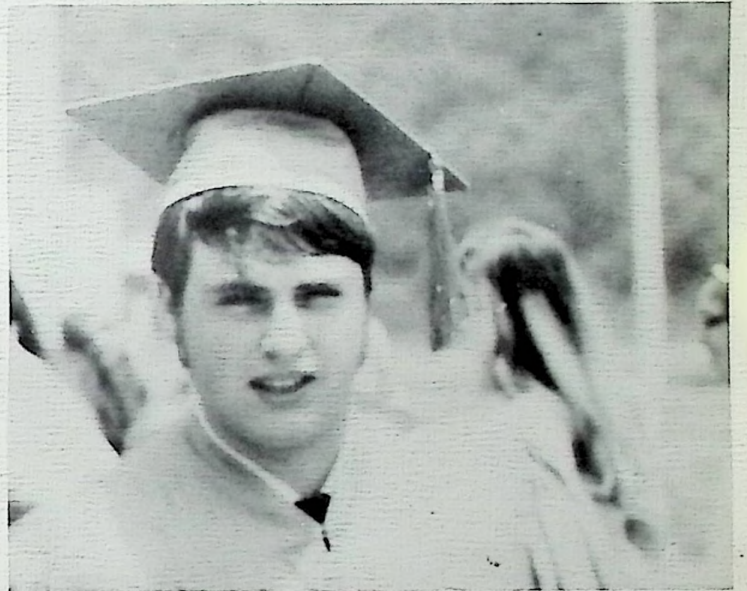
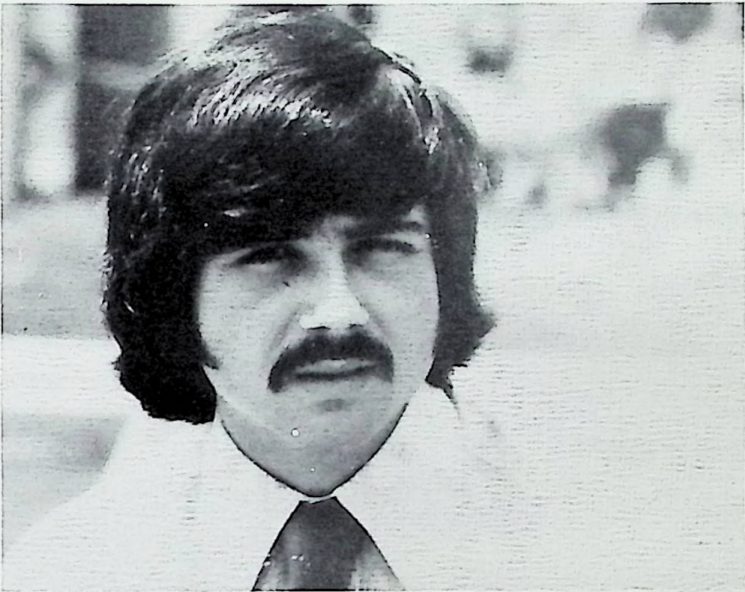
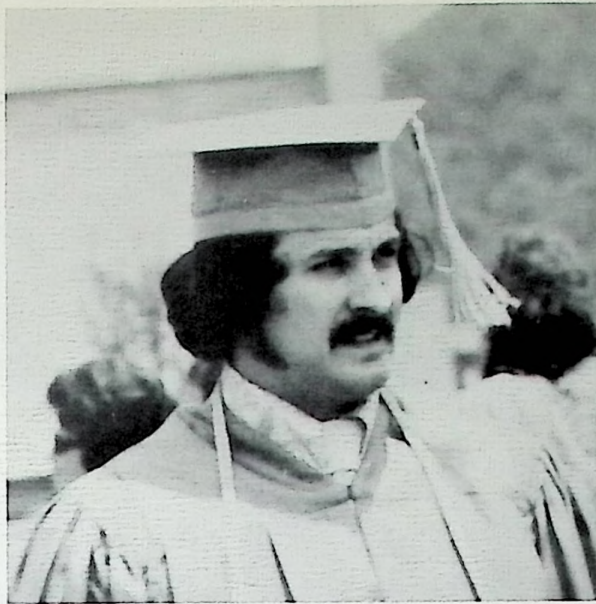
TOP STUDENT IN EACH TECHNOLOGY

Accounting	CONNIE NAPIER
Civil Engineering	KELLY O'LEARY
Data Processing	JOHN BISHOP
Dental Hygiene	MARY HERRMANN
Electro Mechanical	WILLIAM CAMPBELL
Industrial Engineering	MONA GLENN
Parks and Recreation	MARK MILLER
Plastics	JOHN SLACK
Retail Mid-Management	FRANK CIRASO JR.
Secretarial	SUE JIVIDEN



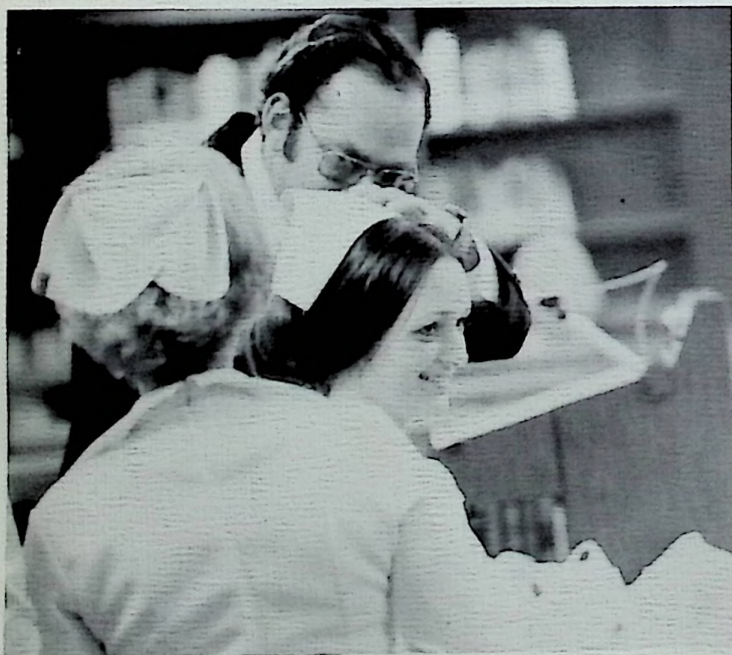






*Dental Hygiene
Capping Ceremonies*

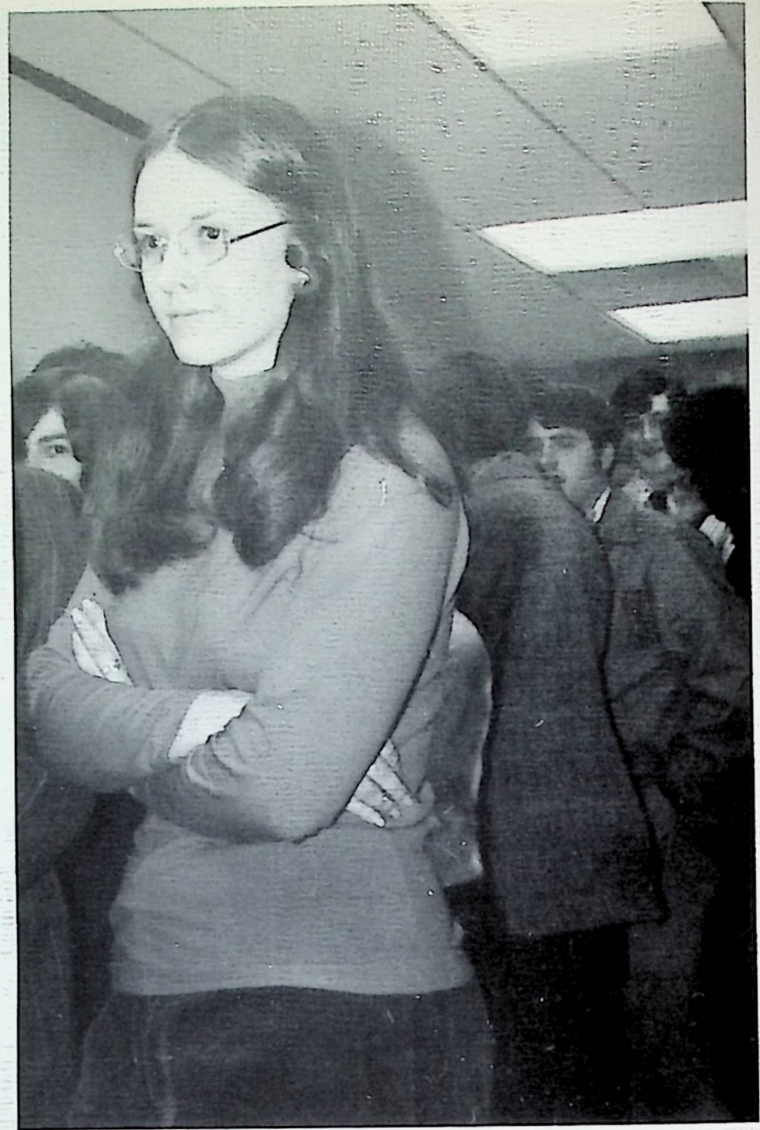
*First Year
Students*



*Second Year
Students*

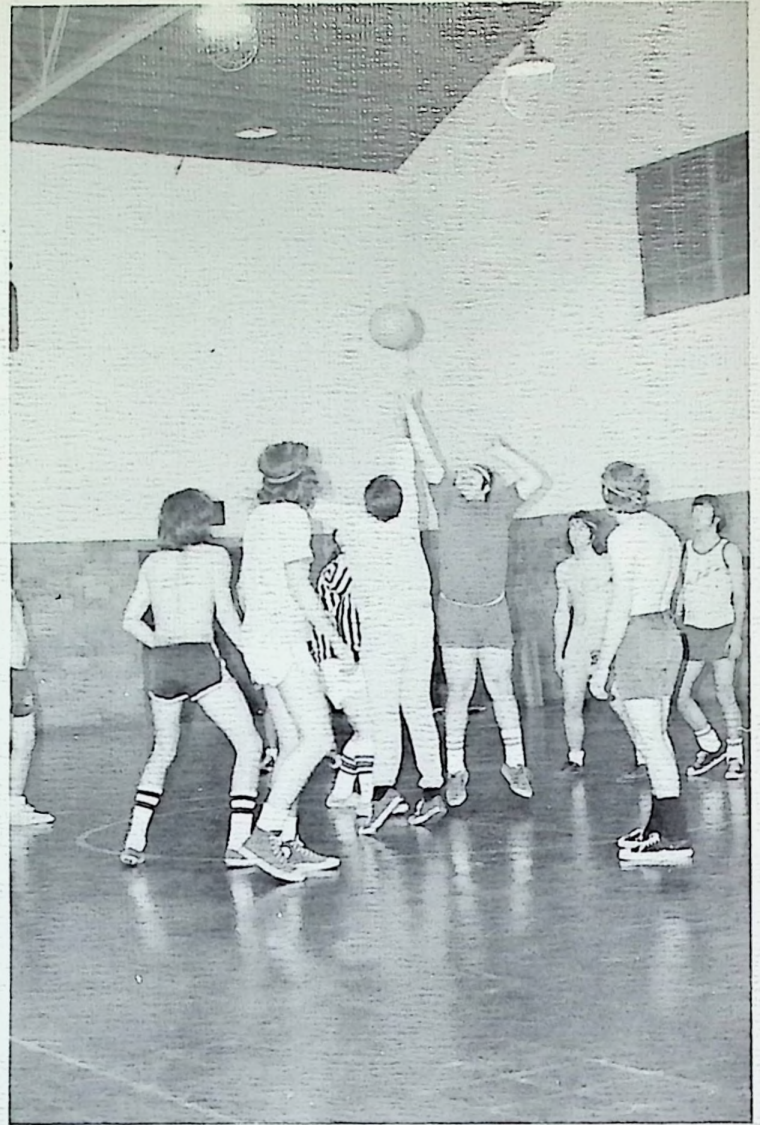


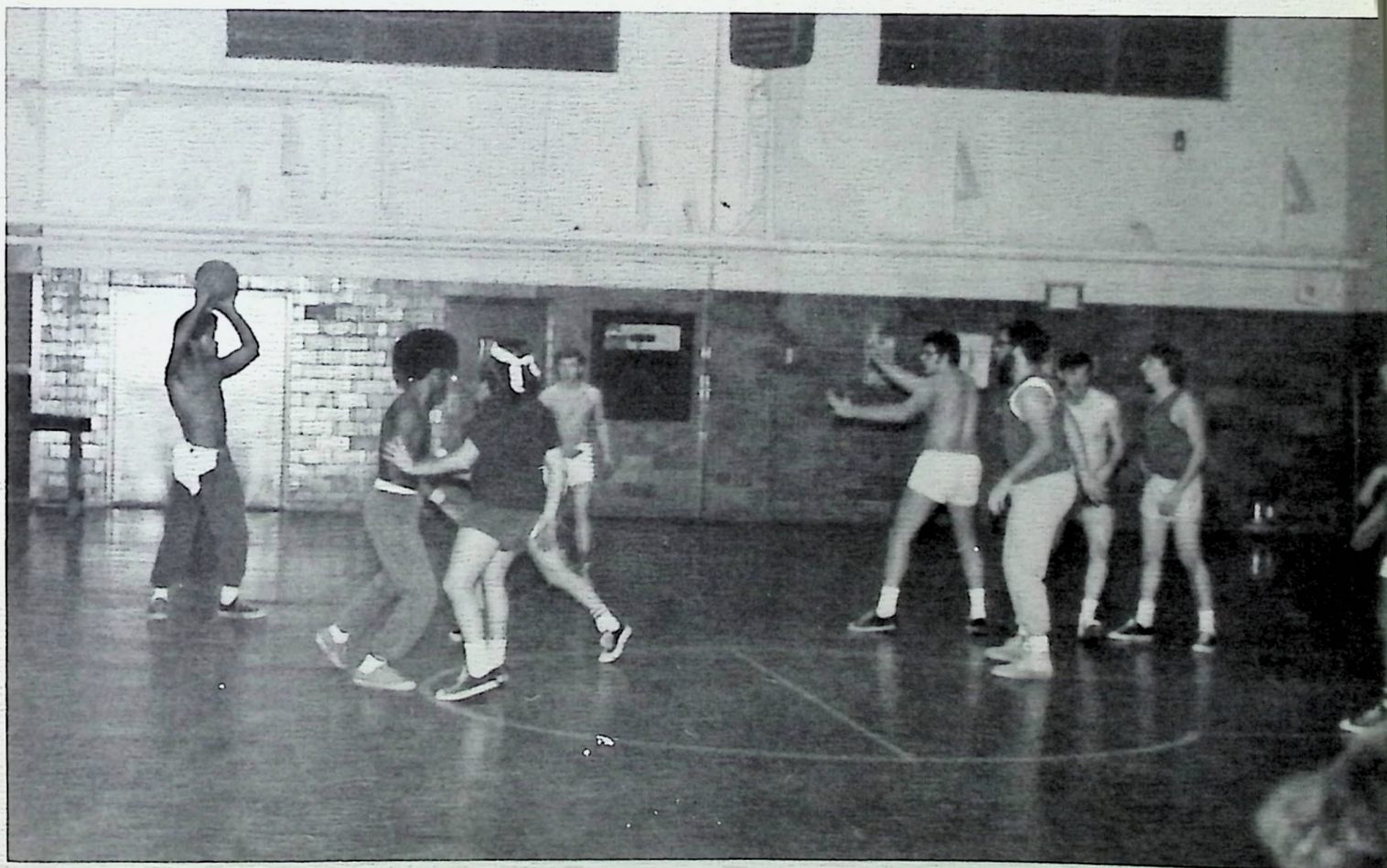
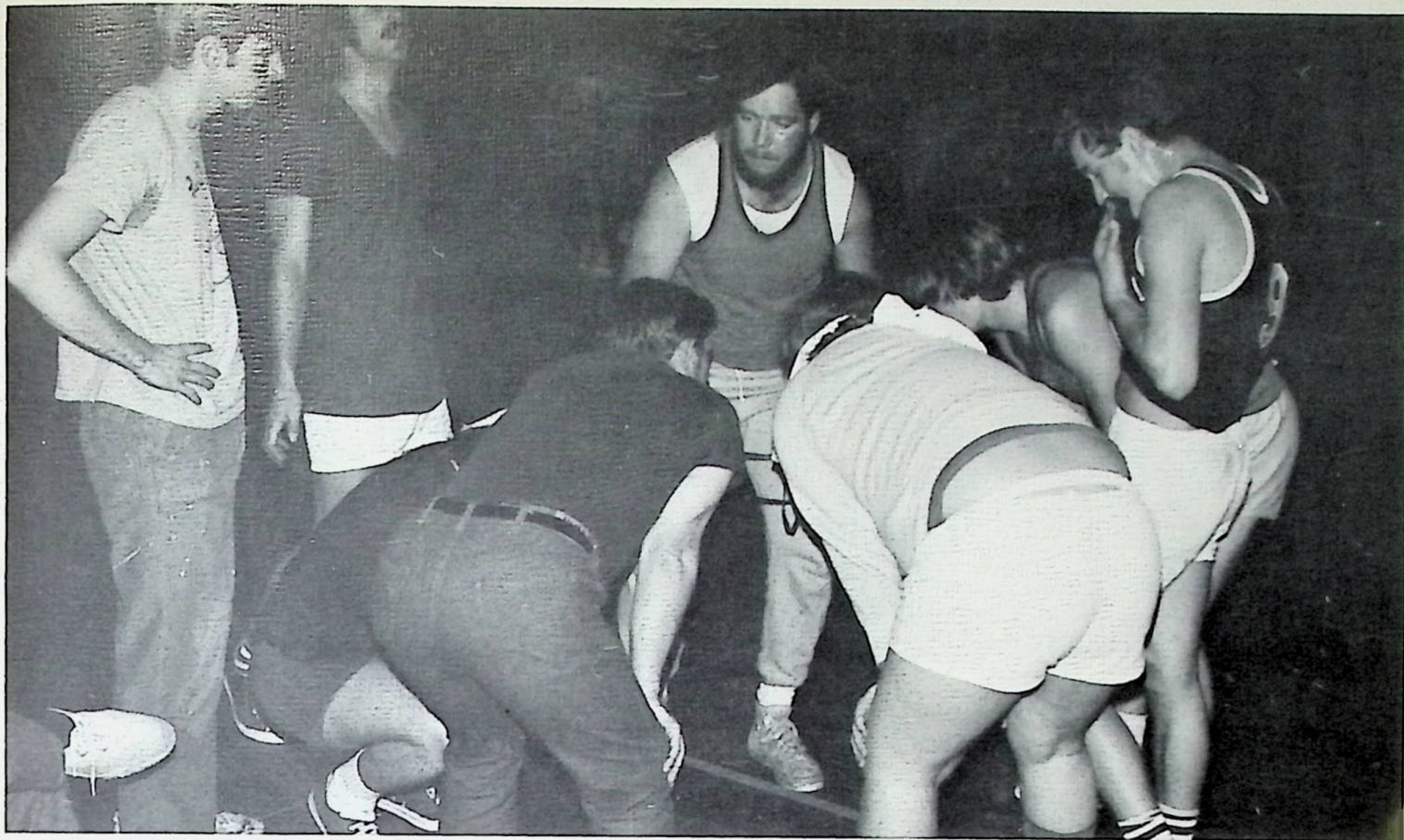
Registration



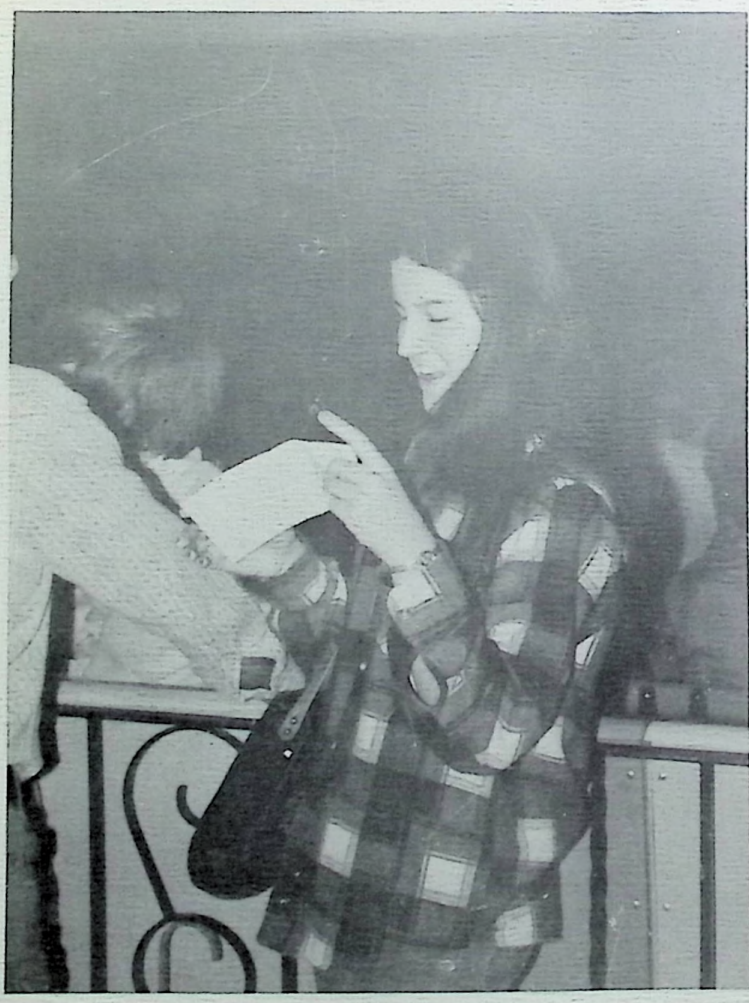
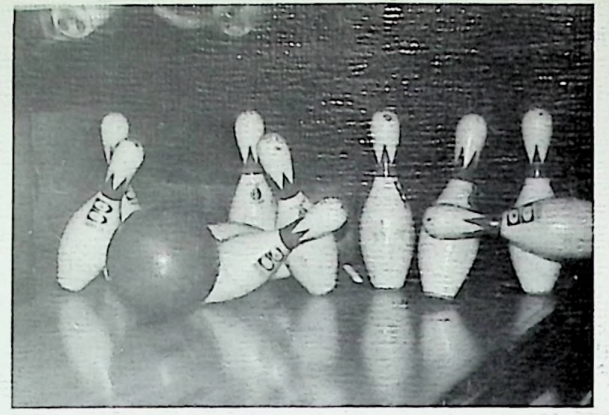


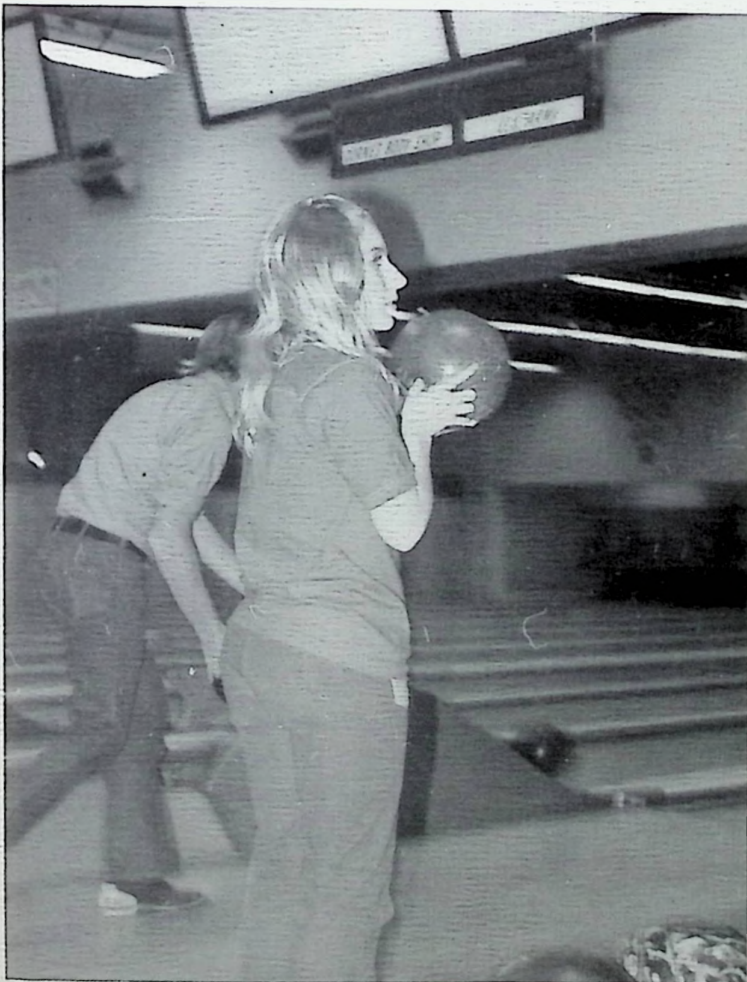
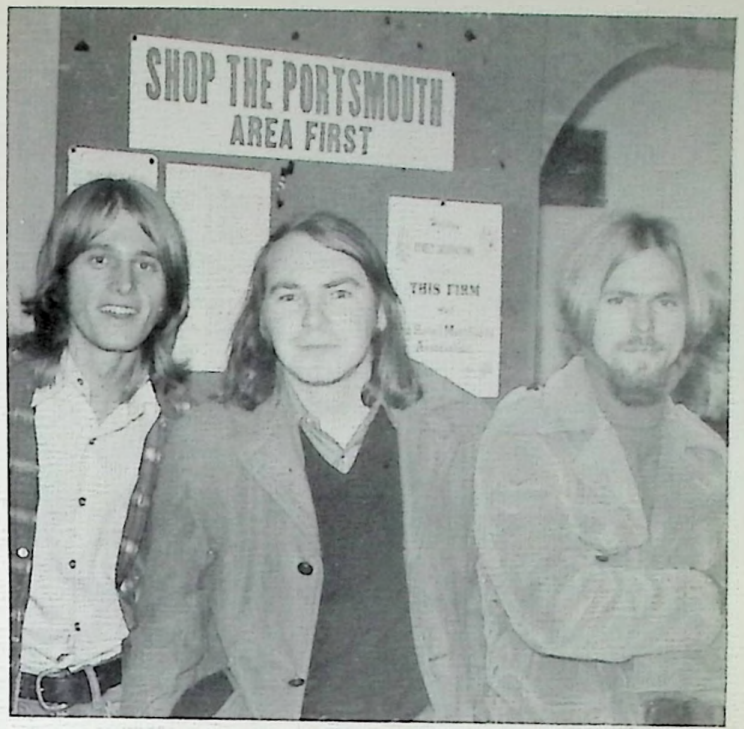
Basketball





Bowling



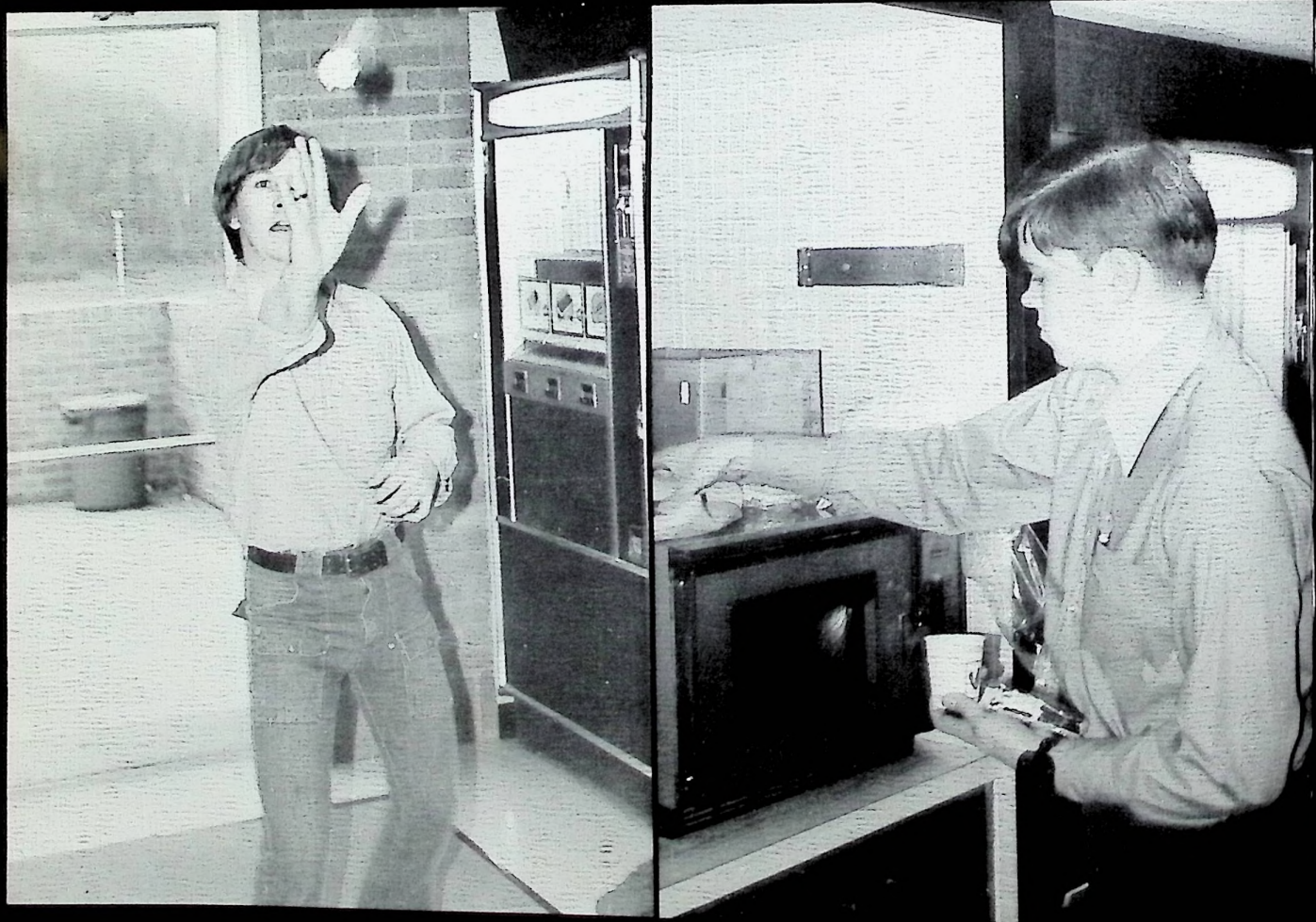


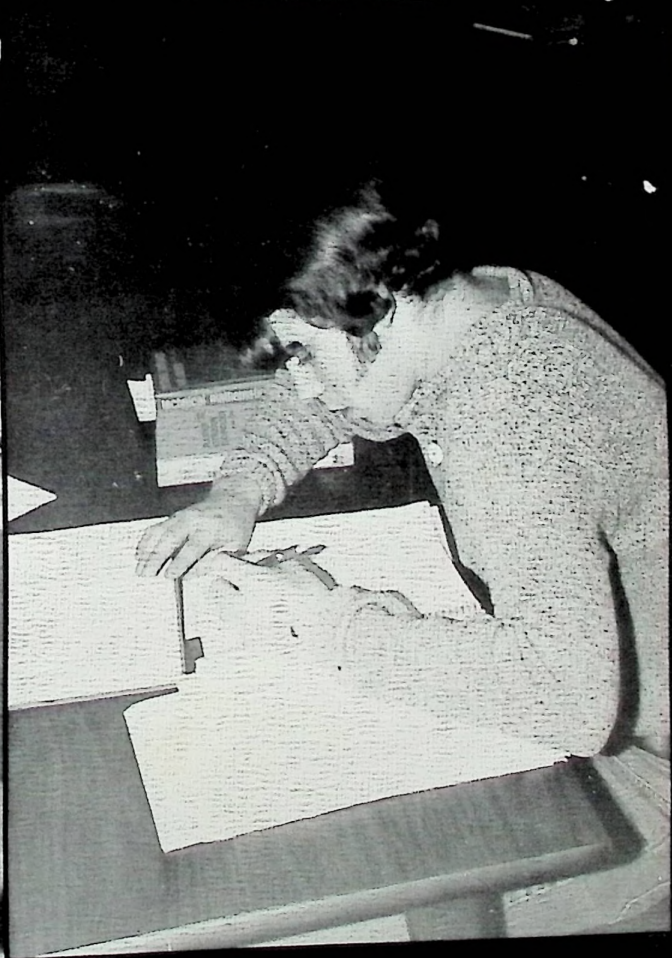
Boat Races



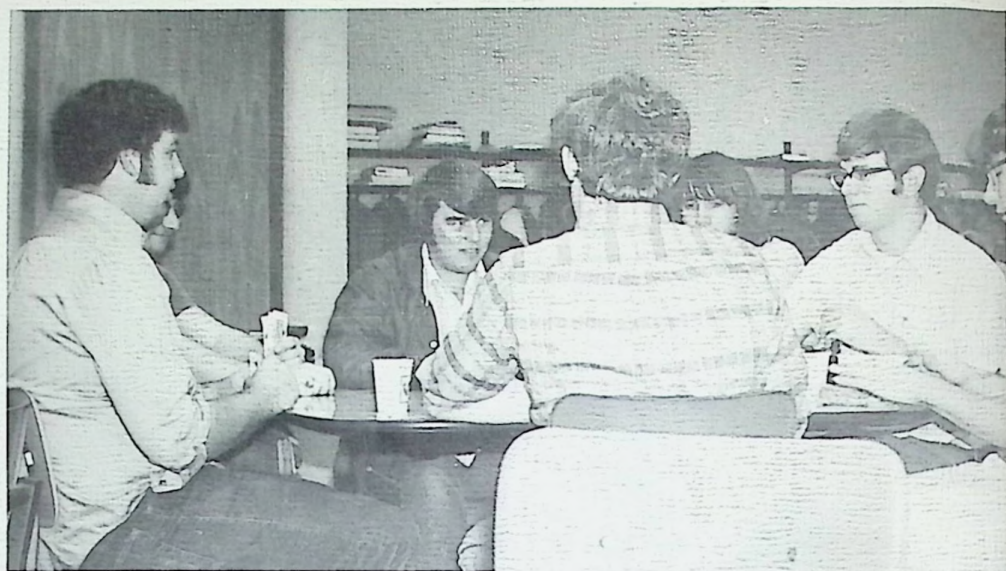


Student Life



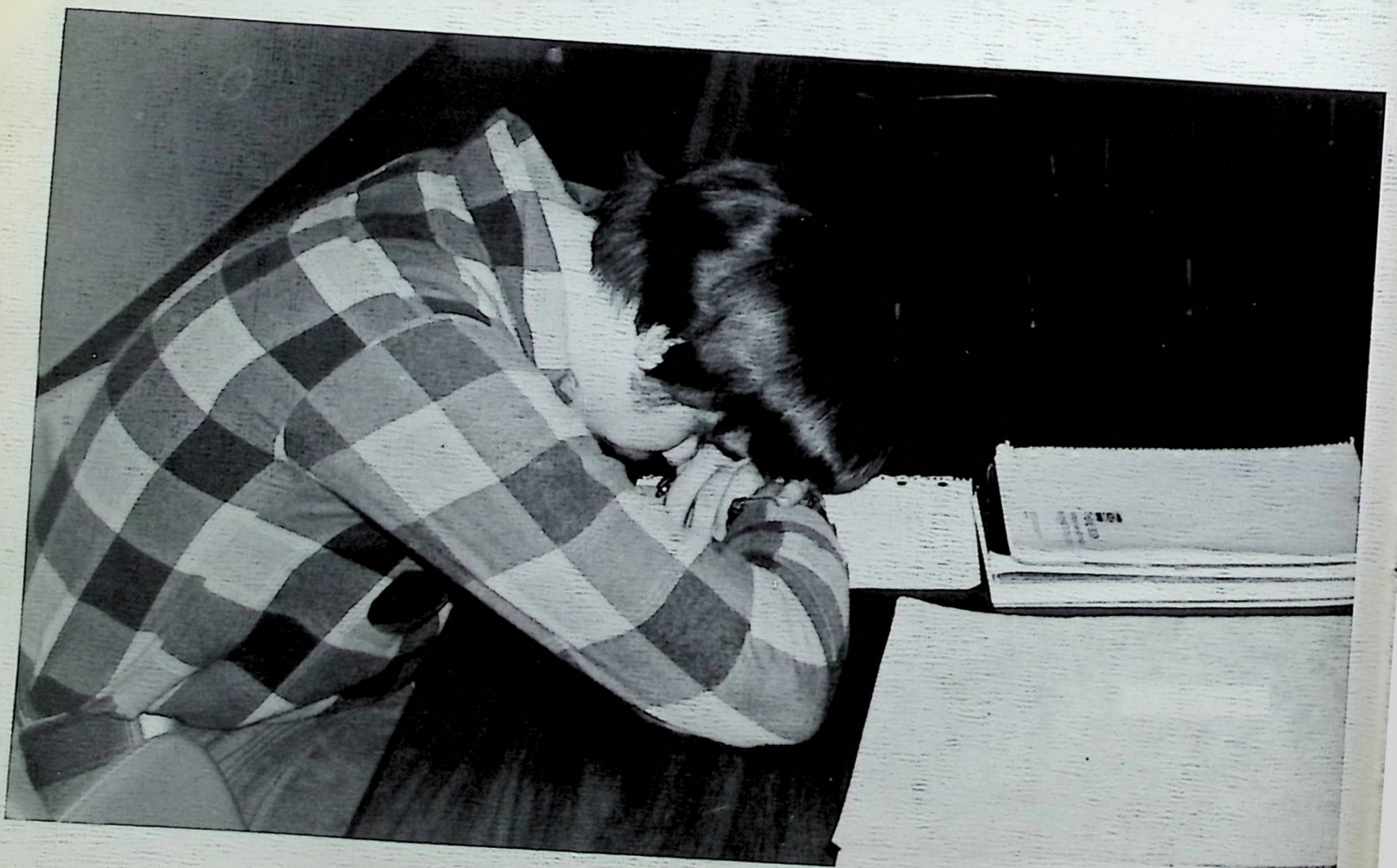


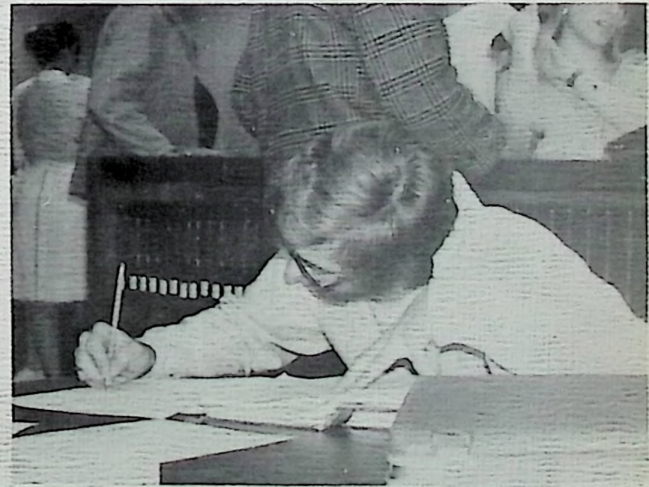
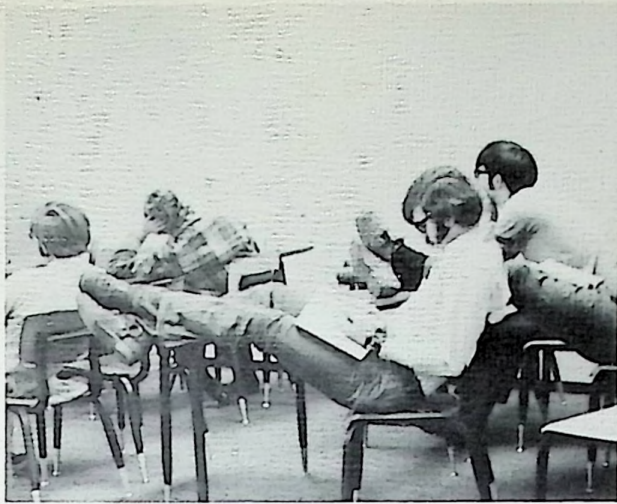
*In Between
Classes
Students
Take a Rest*

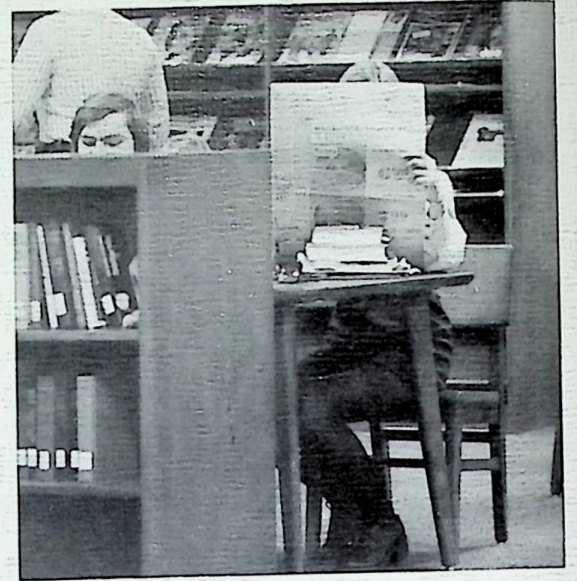
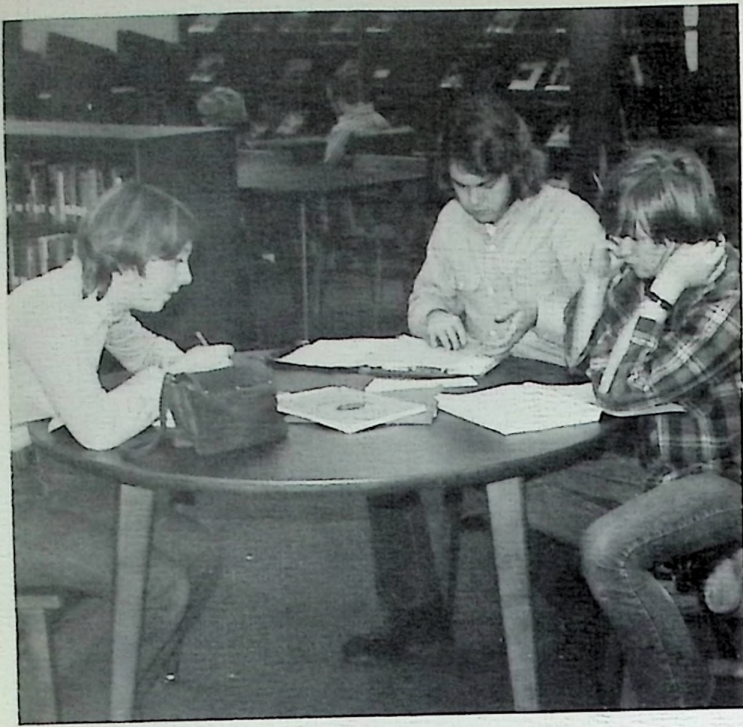


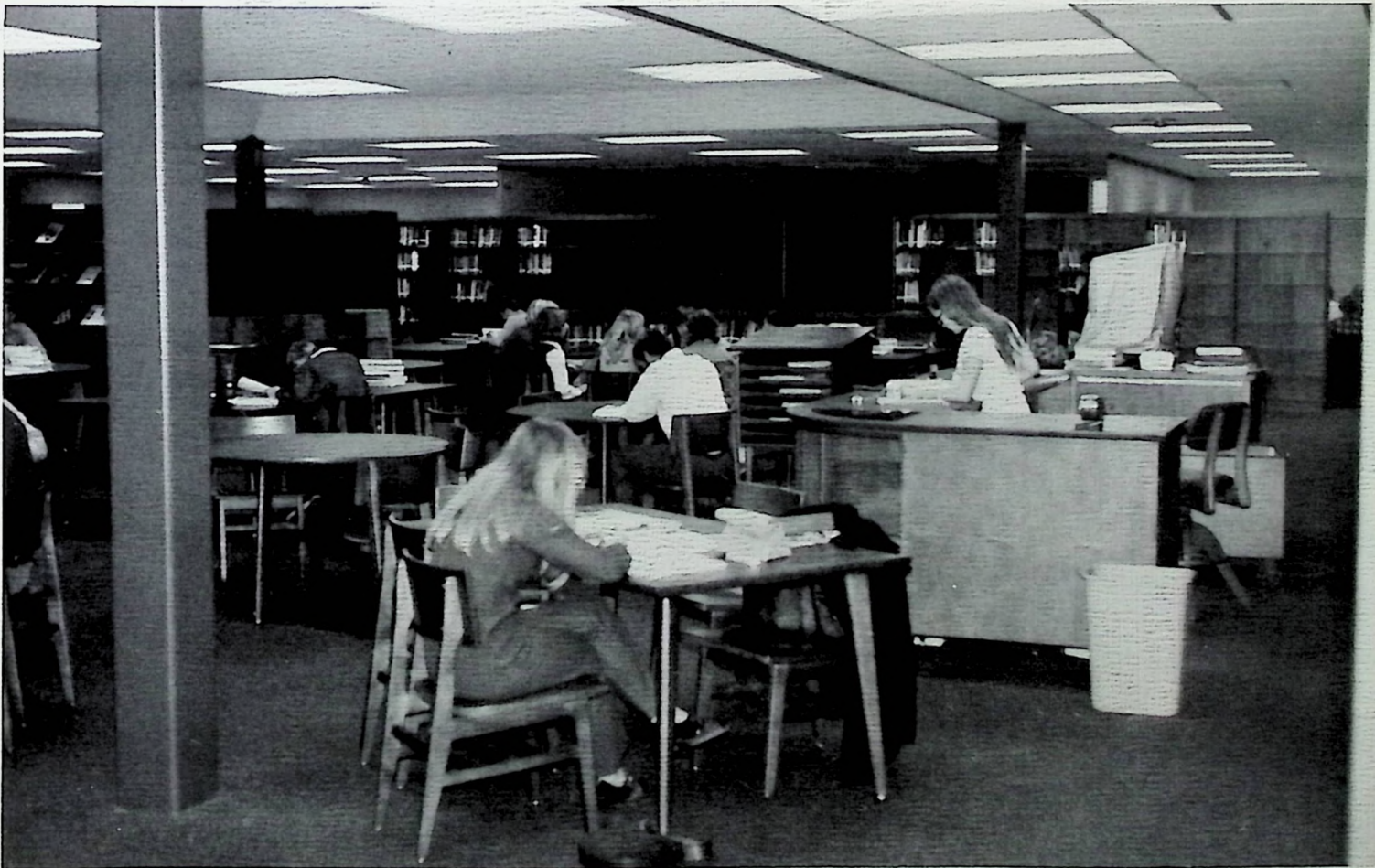


*Quiet Please:
Students at
Work*

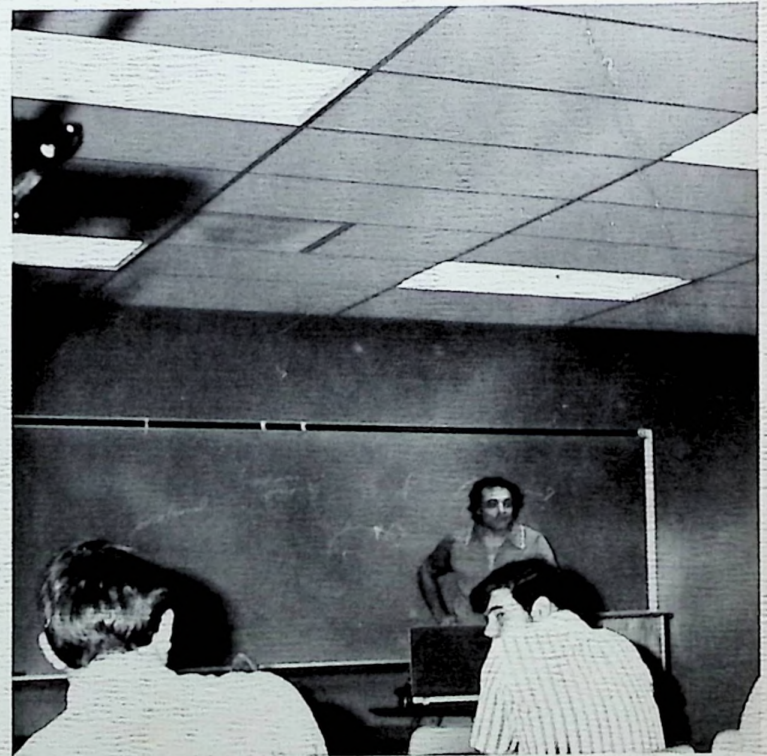
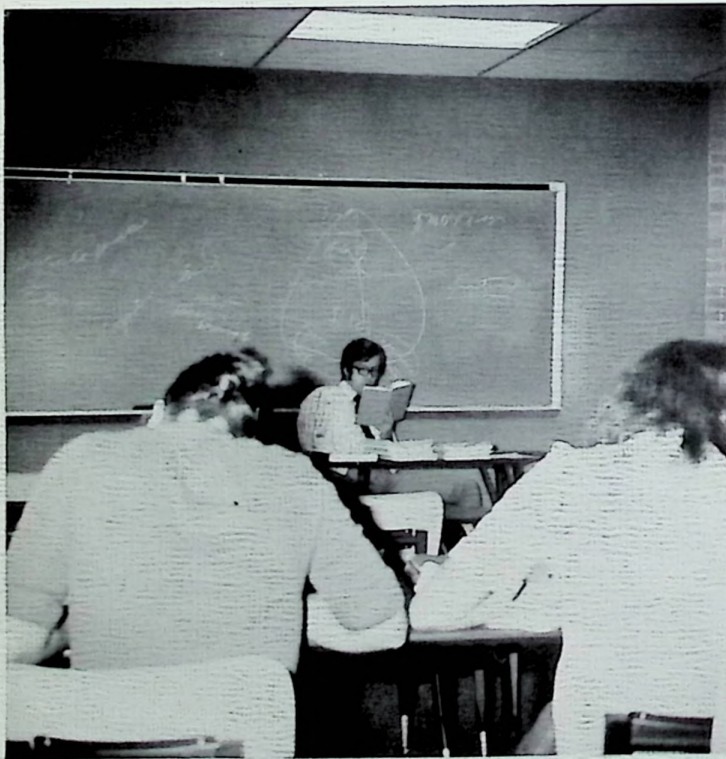
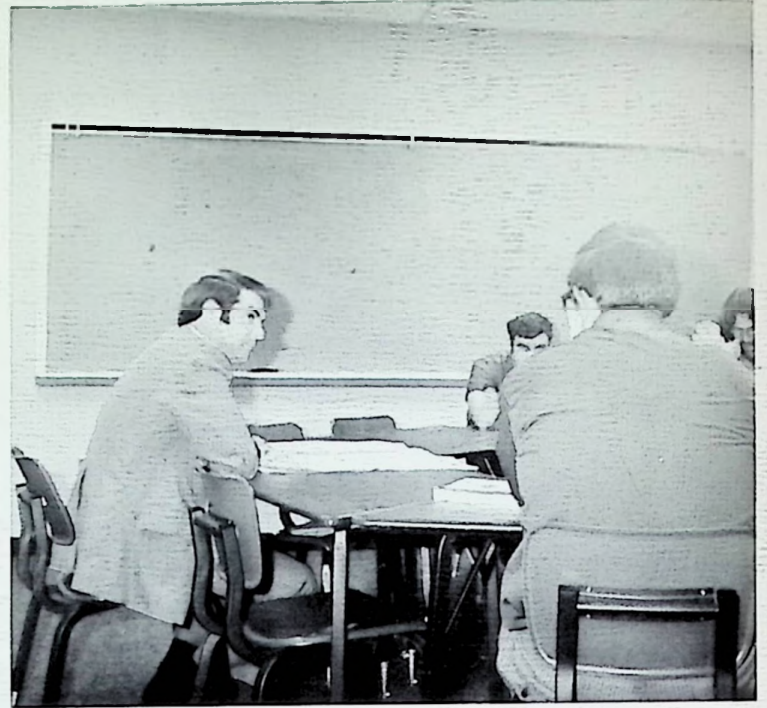


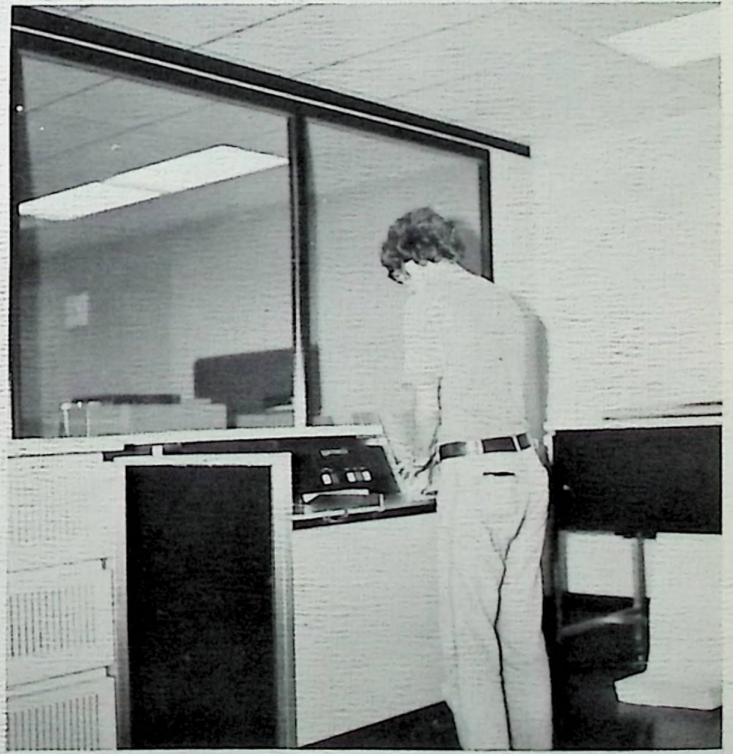
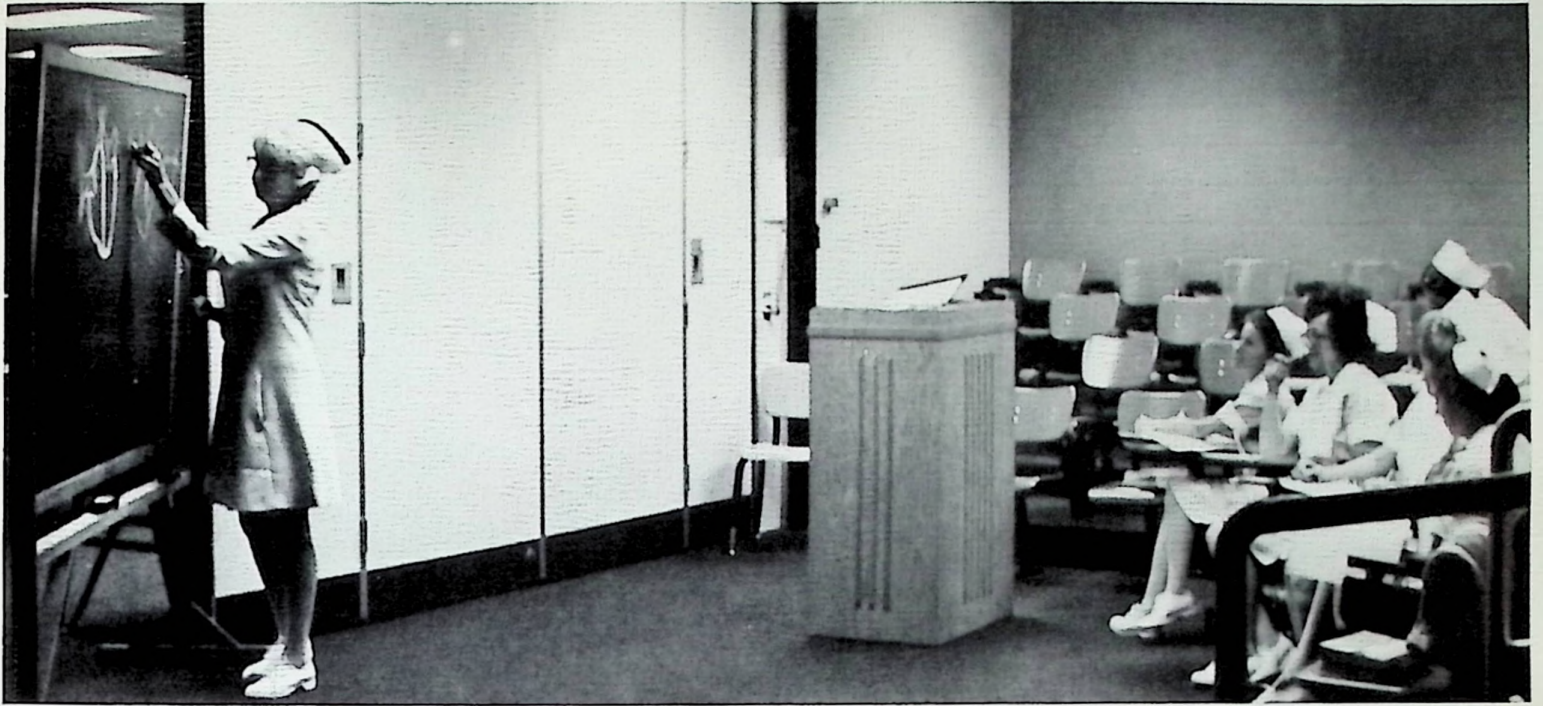


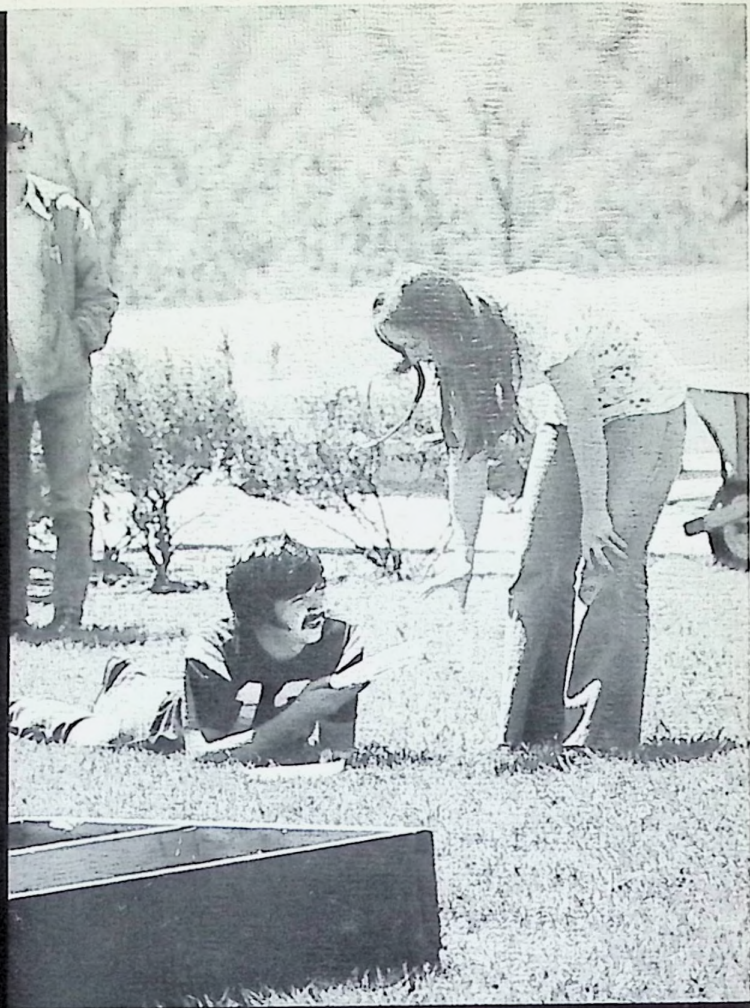




Summer Classes















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