CONTENTS

Dedication . . . . . . . . . . . . . 2
ADMINISTRATION . . . . . . . . 3
ACCOUNTING and BUSINESS. . . . 9
AIR CONDITIONING and REFRIGERATION . 13
AUTO BODY . . . . . . . . . . . . . 18
AUTO MECHANICS . . . . . . . . 27
AVIATION . . . . . . . . . . . . . 55
DRAFTING . . . . . . . . . . . . . 61
ELECTRONICS . . . . . . . . . . . 74
HEAVY EQUIPMENT HANDLING . . . 100
MACHINE TOOL . . . . . . . . . . 103
COMMUNICATIONS . . . . . . . . 111
PUBLICATIONS . . . . . . . . . . 113
MATHEMATICS . . . . . . . . . . 116
SERVICES . . . . . . . . . . . . . 119
ACTIVITIES . . . . . . . . . . . . . 122
STUDENT COUNCIL . . . . . . . . 145
GRADUATION . . . . . . . . . . 152
Wayne,

Many people in the school leave deep and lasting impressions on students. Teachers, administrators, and counselors all change us. No one has done a more positive task of teaching, by example, than you. We noticed you, Wayne.

We watched you do your work with competence and pride. We noticed when you bore personal tragedy with quiet dignity. We learned from you that it is accepted for a man to express his private and personal thoughts in poetry. Perhaps the vital important thing we learned from you was that integrity, honesty, and character are not simply a list of words. They are the fabric from which a life like yours is woven. Your personality, your conduct, and your faith proved that to us.

So when you look back, remember that in addition to your other duties, you were also one of the best teachers we ever had.
ADMINISTRATION
THURMAN WILLET

President, Linn Technical College
RALPH T. LIVINGSTON, DIRECTOR

C. DEWAYNE RAKES, DEAN OF STUDENTS
This Accounting Department is new this year, and is exceeding its predicted enrollment. Fundamental principles of accounting are taught, and business law, money and banking, income tax, all applicable phases of management, auditing, and a preview of data processing. Related studies for this course include business communications, and related math.
William Kliethermes
Accounting
Initiated this year, a two-year Air Conditioning and Refrigeration course with much success shows theory and operating principles in this field. A concerted effort emphasizes developing abilities to install and service systems. A demonstration-laboratory course of intensive detail, taxing an ambitious student to the full, it also includes, in related areas, the study of communications, a course in blueprint reading, and related math.
Patrick Click
Air Conditioning & Refrigeration

Delbert Adler
Air Conditioning & Refrigeration
Prigge, David
Jefferson City, Mo.

Saucer, Leroy
Russellville, Mo.

Schanzmeyer, Mark
Westphalia, Mo.

Schnetzler, Bob
Boonville, Mo.

Young, Darrell
Linn, Mo.
Auto Body is concerned mainly with meeting the increasing demands for craftsmen in what has become almost an art. It is exact in its instruction on fiber glass repair, plastic fill, brazing, and refinishing the body of the auto. It is alignment and balancing, learning about paint and sanding and drying lamps.

The result of such a study is the development of an expert in the repair and perfection of the body for transporting man who prefers to move by spinning wheels.
Altemeyer, Roger Dean
276 E. Canaan Road
Gerald, Mo.

Bates, Clinton K.
Route 5
Salem, Mo.

Berendzen, Darrell
Eugene, Mo.

Branson, Ralph Edward
B&EE Trailer Court #3
Owensville, Mo.
Galbreath, Charles  
1407 Monroe  
Fulton, Mo.

Gilbert, Carl E.  
319 Case Avenue  
Jefferson City, Mo.

Gray, William Tony  
Star Route Box 77  
Bloomsdale, Mo.

Key, Donald Gene  
Box 15  
Sullivan, Mo.
Mathis, James Heylmum
8 Wrenwood Court
Webster Groves, Mo.

Mayer, Richard N.
Jane Street
Fayette, Mo.

Novak, Thomas Edward
4 Midpark Drive
Bricktown, N.J.

Riefer, Michael W.
601 N. Second
Owensville, Mo.
Scego, John Douglas
512 Plum Avenue
Owensville, Mo.

Sims, Bobby
721 Johnson
Mexico, Mo.

Standard, Fred Mingo
Route 3
Macomb, Illinois

Taylor, Larry
Macks Creet, Mo.
Williams, Ralph Earl
Route 2
Linn, Mo.
Windsor, Kenneth
Linn, Mo.
Auto Mechanics is a two-year course which erases a picture of the "shade tree" mechanic and gives the student a clear view of what makes an automobile tick. From the electrical system to the complicated replacement of parts and the adjustment of sensitive machinery, it is basic understanding of the full use of the combustion engine as a means of transportation.
Herbert Rikard
Auto Mechanics

Sam Backues
Auto Mechanics

Darwin Kraenow
Auto Mechanics

Herb Glêmeze
Auto Mechanics
Jim Phillips
Auto Mechanics

Eddie McCoy
Auto Mechanics

Lawrence Kendrick
Auto Mechanics

Ralph Samson
Auto Mechanics
Alexander, Richard Irwin
7451 Ahern Avenue
University City, Mo.

Armstrong, Lawrence John
Route 4
Wardsville Road
Jefferson City, Mo.

Bailey, Phillip
Route 1
Vichy, Mo.

Arnell, Darrell Keith
207 Pierce Street
Jefferson City, Mo.
Bossaller, David
Route 1
Belle, Mo.

Busse, George H. Jr.
Route 3
Elk Creek, Mo.

Cook, Larry Lee
Route 2, Box 144
Fayette, Mo.

Croka, Delmer L.
939 North Elm
Slater, Mo.
Edmonds, Roger Dean
509 Walnut
Pittsfield, Illinois

Falter, Jerome A.
Box 104 RFD
Westphalia, Mo.

Folk, Bruce David
Route 1
Arbela, Mo.

Fowler, Charles
411 East Porter
Marshall, Mo.
Gebken, Leonard Thomas
11866 Villa Dorado
Creve Coeur, Mo.

Gerling, Richard Steven
1315 Hough Street
Jefferson City, Mo.

Gnemi, Jerry
Route 2, Box 233
Saint James, Mo.

Grotha, Richard Allen
Route 2, Box 457
Saint James, Mo.
Graul, James F.  
405 Hirth  
Columbia, Mo.

Guerrant, Nollie Burnham, Jr.  
1705 Vine Street  
Fulton, Mo.

Harris, Darrell Alan  
1714 Tanner Bridge Road  
Jefferson City, Mo.

Harris, James Allen  
603 W. Springfield  
Saint James, Mo.
Holliday, Melvan
Lot 39
Mobile Village
Columbia, Mo.

Jaegers, Harold Peter
Route 1, Box 98
Bonnots Mill, Mo.

Jenkins, Brunton
Box 538
Jefferson City, Mo.

Jennings, Randy
Pittsfield, Illinois
Keener, Ronald  
Route 2  Box 73  
Bourbon, Mo.

Kocher, William Arthur  
Route 3  
Jefferson City, Mo.

Kuschel, Herbert  
328 West 10th Street  
Hermann, Mo.

Leach, Rodney W.  
Route 6  Box 225L  
Poplar Bluff, Mo.
Loock, Robert Ronald
Loose Creek, Mo.

Mason, William Karl
404 S. Clinton St.
Collinsville, Ill.

Menzel, Victor Ernest
2500 Meadow Lark Lane
Columbia, Mo.

Moore, Larry Dean
Santa Fe, Mo.
Mott, Myron
1919 Iris Drive
Columbia, Mo.

Muckerman, Richard Gerard
860 Paddock Drive
Florissant, Mo.

McCaslin, Rick
Wolfe's Trailer Court
Linn, Mo.

McGinnis, Gary
Route 1
Gerald, Mo.
Peak, Gary Wayne
Route 4
Mexico, Mo.

Pearson, Donald Edwin
Route 1
Linn, Mo.

Petersen, John Lee
Route 1
Miami, Mo.

Pyatt, James Willard
503 W. Acuff Street
Salem, Mo.
Roarty, Timothy Arthur
701 D Street
Belleville, Ill.

Roche, John Antone
Box 137, Route 1
Linn, Mo.

Rockelman, Daniel Bruce
Route 3
Russellville, Mo.

Rowden, Danny Lewis
Star Route
Crocker, Mo.
Sehmohe, Steven A.
1306 Randall St.
Fulton, Mo.

Schneider, Michael David
1303 E. Dunklin
Jefferson City, Mo.

Schneider, Thomas Eugene
Route 1, Box 212
Hermann, Mo.

Schubert, Neal
Route 5
Jefferson City, Mo.
Seifert, Jerry Richard
Morrison, Mo.

Shannon, Bobby Dale
1420 South 8th
Quincy, Illinois

Smith, James L.
Route 1
Vicky, Mo.

Steven, James Leroy
Box 147
Wayland, Mo.
Stilley, Gary Dale
Houston, Mo.

Stratman, Victor Henry
Argyle, Mo.

Stucksted, Greg
2234 Armitage
St. Louis, Mo.

Taylor, Glen Michael
Route 1
Smithton, Mo.
Turner, Roger Edwin
Linn, Mo.

Walton, Jimmie D.
Edgar Springs, Mo.

Wells, James Leroy
Box 547
Roseville, Illinois

Wheeler, Edward Lewis Jr.
Route 1
Clarksville, Mo.
White, Arthur Robert
Route 1, Box 2628
Branson, Mo.

Whithaus, Michael Joe
Route 1
Morrison, Mo.

Wilson, Alan Paul
4 Winds Drive
Lake Ozark, Mo.

Wilson, Russell Gene
Route 1
Meta, Mo.
Wilson, Samuel Everett
Route 1
Philadelphia, Mo.

Witte, Steven Anthony
Box 415
Rhineland, Mo.

Young, John Lynn
Route 2
Ashland, Mo.
Aviation Technology emphasizes learning the basic principles of aerodynamics, absorbing an almost new language filled with terms of flight, making "air ready" the wings man has grown to prefer, and being a part of the industry that has in the last decade or two gone to the moon and back. The successful student in this course will pass his FAA licensing exam for full qualification. This course offered the first FAA licensing in the Midwest.
Charles Price
Aviation

William Perkins
Aviation

Cranford Powell
Aviation
Cole, James Robert  
Box 37C  
Waynesville, Mo.

Gautier, Jon  
1124 Eleventh St.  
Booneville, Mo.

Harris, Michael F.  
2240 Lovett Drive  
St. Louis, Mo.

Hopkins, Marion  
29 Golden Windmill  
Ashland, Mo.
Kastendieck, Alan
520 Clay
Kirkwood, Mo.

Maledy, Paul
819 Center Street
Salem, Mo.

Sayed, Jan Faqir
Linn, Mo.

Straw, Curtis
Star Route 1
Branson, Mo.
Vaughn, Jack L.
4006 South Grand
St. Louis, Mo.

Wilkinson, R. Mark
2330 Oriole Drive
Florissant, Mo.

No Pictures:
Coen, Gordon R.
Mount Sterling, Ill.
Pomire, David R.
Jefferson City
Etter, Kim
Montgomery City, Mo.
Hadden, Patrick
Belle, Mo.
Phillips, Donald R.
Jefferson City
Roush, Danny
Wilson, Randall
St. Louis, Mo.

Will, David Glenn
Route 2
Higbee, Mo.
At the completion of two years of study, the drafting student will be very aware of a culture made up of straight lines and pleasant proportion and be able to transform his ideas into tangible realities. Through the doorway of design and development, he will be able to do freehand sketches of ideas, calculate layouts for machinery, and determine design changes as well as estimate production costs. He will read blueprints, use a slide rule and calculator, and get to know the drafting machine and the feel of his own drafting equipment. He will learn, perhaps more importantly, how to be particular, patient and self-propelling. He will know that anything is first a drawing before it is made by man. He will be taught by doing to accomplish a graphic analysis of ideas.
Richard Schenherr
Drafting

William Bunch
Drafting

Ralph Keener
Drafting

Warren Ludwig
Drafting
Birmingham, Walter
Route 2
New Haven, Mo.

Conley, Bernard D.
Route 1
Perry, Mo.

Boylan, Dan Lee
Route 5
Chillicothe, Mo.

Dickherber, Philip Melvin
Route 1
Old Monroe, Mo.
Ewing, Steven W.
Route 1
Tebbetts, Mo.

Fields, Ronnie L.
Linn, Mo.

Fowler, John
109 Buena Vista,
Jefferson City, Mo.

Heberle, Bruce Harry
Box 244
Hermann, Mo.
Hinson, Roger Wayne
Route 1
Owensville, Mo.

Johndrow, Bruce
10718 Glen Garry Road
St. Louis, Mo.

Jones, Quentin Dwayne
1218 Hendricks
Mexico, Mo.

Kolb, Kenneth
Meta, Mo.
Kruse, Gary E.
Prescott Route
Houston, Mo.

Langley, Dennis Lee
Route 1
St. Genevieve, Mo.

Mace, Ricky Dean
F7 Plaza Trailer Court
Rolla, Mo.

Morton, Debra Ann
Route 2
Jefferson City, Mo.
Morton, Vaughn
Route 2
Jefferson City, Mo.

Nilges, Carl
Route 2
Linn, Mo.

Nordmeyer, William Joseph
Route 1
Glasgow, Mo.

Pascoe, Lowell K.
113 Main Street
LaGrange, Mo.
Saucier, Michael
Box 11
Henley Mo.

Schebaum, Michael J.
Route #1
Hermann Mo.

Silvernail, Fay Lewis
Route 1
Eugene, Mo.

Simon, Rodney William
708 S. 17th Street
Quincy, Illinois
Sylvestor, Sharon K.
Route 3
Crocker, Mo.

Waterfield, Larry E.
1015 Royal Blvd.
Sedalia, Mo.

Weber, Carol Ann
123 E. 12th Street
Hermann, Mo.

Wulff, John
1905 Jackson
Columbia, Mo.
Scott, Barbara
Cuba, Mo.

Allen, Mike A.
Jefferson City, Mo.

Boessen, Kenneth P.
Loose Creek, Mo.

Briggs, Everett E.
Cuba, Mo.

Bullerick, Mormon
Dellwood, Mo.

Drane, Edward J.
Columbia, Mo.

Gruender, James
Linn, Mo.

Illers, Mack W.
Jackson, Mo.

Kay, Roger Kent
Centertown, Mo.

Kliethermes, Thomas
Loose Creek, Mo.

Neill, Barry Kent
Sedalia, Mo.

Neugsebauer, Steven
Salem, Mo.
Electronics offers both a two-year and a three-year course. This department explores and experiments with "hands-on" an impressive experience in the phenomenon of electronics. As a result of extensive classroom study and lab experience, a student qualifies for many jobs--from a TV repairman to a designer of computer circuits for space travel. The third year course offered is concentrated entirely on computers.

This two and three-year series has made students aware of a vast complete electronic web linking all the world with the rest of the universe.
RONALD KRIEVE
Electronics

CHARLES MEIER
Electronics

ROBERT BENNE
Electronics

KENNETH WOODS
Electronic Lab & Coach
Bellinger, Kevon Lee
Route 1 Box 346
Saint James, Mo.

Bish, Richard William
Route 2
Linn, Mo.

Bussen, David Kenneth
346 Cathness
St. Louis, Mo.

Conn, Walter Hans
Box 344
Linn, Mo.
Gardner, David Neil
Route 3 Box 208
Edina, Mo.

Hadden, Michael Douglas
#9 Trails West Drive
Route 5
Columbia, Mo.

Harkins, Frank Phillip
770 Boone Street
Florissart, Mo.

Kinworthy, Allen
Route 2
Poplar Bluff, Mo.
Koester, Everett Lee, Jr.
Route 7
Columbia, Mo.

Lackman, Gregory O.
306A West 5th
Hermany, Mo.

Lasher, Tony Ray
Box 81
Linn, Mo.

Lechnir, Robin (Kip)
Box 192
Lake Ozark, Mo.
Scheulen, James T.
Route 2
Linn, Mo.

Stewart, James Ray
Gladden Street Route
Salem, Mo.

Tegethoff, Steven Joseph
1606 W. Main
Jefferson City, Mo.

Windham, Curtis
Route 2
Montgomery City, Mo.
Willoughby, Mark C.
404 E. Peters
Owensville, Mo.
Backfish, Robert Lee  
25 South Catalpa  
Dexter, Mo.

Bock, Roger Henry  
Box 83  
Westphalia, Mo.

Brewer, Edwin Lee  
Route 3 Box 451  
Cabool, Mo.

Brockmiller, Dane Ray  
Route 1 Box 23  
Beaufort, Mo.
Bryant, Danny Thomas
Route 1 Baring, Mo.

Buchta, Stanley Thomas
Route 5
Jefferson City, Mo.

Carceno, Ralph
Linwood Drive
Linn, Mo.

Cargle, Jeffrey K.
1515 Bessie St.
Cape Girardeau, Mo.
Chasteen, Ronald  
Route 2  
Rolla, Mo.

Dunn, John Alan  
1220 W. High St.  
Jefferson City, Mo.

Dunn, Stephen Bernard  
Route 1  
Jefferson City, Mo.

Earp, Morris Lynn  
Route 1  
Iberia, Mo.
Gipson, Ronnie D.
15A Lafayette
Washington, Mo.

Hirst, Gale
145 Tremont St.
Barry, Illinois

Isenberg, Samuel James
120 E. Dunklin
Jefferson City, Mo.

Ivy, Jerry Lewis
Route 1
Franklin, Mo.
Johnson, Paul Walter
Route 2
Dallas City, Illinois

Kauffman, Franklin David
103 E. Elm St.
Armstrong, Mo.

Lenon, Michael
621 Belmont
Jefferson City, Mo.

Lohmann, Terry
Route 1 Box 70
Frohna, Mo.
McBaine, Taylor F. II
1401 Woikes Blvd.
Columbia, Mo.

Mohr, John
Route 1
Kahoka, Mo.

Morton, Michael
Linn, Mo.

Nichols, Grover
1700 Hudson Road
St. Louis, Mo.
Nolan, Michael Patrick
103 N. Clark Apt. 304
Cape Girardeau, Mo.

O'Neil, Kenneth Wayne
2125 James Downey Road
Independence, Mo.

Pailier, Michael Richard
10604 Hert
St. Ann, Mo.

Pruneau, Daniel Paul
523 Lakeview St.
Sullivan, Mo.
Roster, Arthur Lee  
Route 1 Box 291  
St. James, Mo.

Salfen, Gerry Paul  
Route 3 Box 78  
Bowling Green, Mo.

Schenkel, William  
Box 42, Fowler, Illinois

Scheperle, Joseph Edgar  
#23 Whitton Hghts. Schott Rd.  
Jefferson City, Mo.
Schepers, Timmy Jon
1232 Edgewood Dr.
Jefferson City, Mo.

Scherer, Joseph F.
Route 1
Bell City, Mo.

Scott, Robert James
Labadie, Mo.

Skyles, James J.
Route 1 Box 344
St. James, Mo.
Slieker, Kenneth Wayn
1313 South west Blvd.
Jefferson City, Mo.

Smith, Keith Allen
Route 1 Pleasant Hill Ill.

Starfelt, William Albert
8868 Glen Rose Dr.
Crestwood, Mo.

Symanek, Robert Chester
41 Willow Lane,
Lebanon, Mo.
Talken, Ronald Henry
Route 3
Jefferson City, Mo.

Tebbetts, Bruce S.
10044 Briarwood Dr.
Ladue, Mo.

Todd, Paul William
Box 451
Sullivan, Mo.

Turner, Michael Blair
616 Nelson Dr.
Jefferson City, Mo.
Welton, Steven Lee
Route 1 Box 115
Mountain Grove, Mo.

Westhoff, Richard
Hwy TT P.O. Box 12,
Dutzow, Mo.
Williams, Kenneth
Mansfield, Mo.

Wyss, Fred
Mexico, Mo.

Derry, Jon David
Dixon, Mo.

Ehret, Mark
Pittsfield, Ill.

Faughn, James
Malden, Mo.

Forbis, Donald
Windsor, Mo.

Grebing, Kent
Frohna, Mo.

Hulse, James
Linn, Mo.

Kellerhals, Robert
St. Louis, Mo.

Murphy, Steven
Houston, Mo.

Pasley, David
Richland, Mo.

Richardson, Michael
Jonesburg, Mo.
Adams, John
St. Louis, Mo.

Bisges, A. Dale
Jefferson City, Mo.

Block, Wayne
Jefferson City, Mo.

East, Neil
Cabool, Mo.

Embry, Allen
Smithton, Mo.

Jenkins, Randall
Jefferson City, Mo.

Jett, Wayne
Fulton, Mo.

Joannes, Steven
Jefferson City, Mo.

Kroll, Robert
St. Thomas, Mo.

Lambert, Terrence
Jefferson City, Mo.

Muenks, Gary
Bonnets Mill, Mo.

Niermeyer, James
Jefferson City, Mo.
Crews, Ronald
Doniphan, Mo.

Ferrill, Steven
Dallas City, Ill.

Hamburg, Elmo Louis
Linn, Mo.

Heston, Mark Eugene
Keokuk, Iowa

Kuenzel, Michael
Washington, Mo.

Moult, Russell
Louisiana, Mo.

McBride, David
St. Peters, Mo.

Sigler, Danny
Waynesville, Mo.
This new course has resulted from a growing need for skilled technicians in the critical field of heavy equipment operation. The course offers training for operation and maintenance of all types, and covering a wide range from earth movers to scrapers, rollers, bulldozers, and concrete spreaders. Related subject range includes such courses as equipment maintenance and safety, and surveying.

Those who complete the course will be employed by a variety of contractor agencies as on-the-job trainees for nine months and a Certificate of Registration as a Journeyman awarded them at that time.
SAM MANLEY

Heavy Equipment
With an impressive outlay in equipment, this two-year course in Machine Tool offers knowledge of the combinations of the many machines required to produce the present state of mechanical art. The student becomes familiar with lathes, grinding machines, drills, boring mills, shapers, and planers. He makes layout plans for individual projects and group efforts as he develops judgment in the setting up and operation of a complex of the standard machines used by industry. He learns to be precise and patient enough to machine a metal product, without error, to tolerances of within 10/millionths of an inch.
ROY THOMPSON
Machine Tool
Garrett, Darrell Kent
807 Evergreen Drive
Fulton, Mo.

Gregor, Richard Lynn
1302D Cote San Dessein Rd.
Fulton, Mo.

Hill, Gary W.
1544 Westvale Dr.
Festus, Mo.

Leemhuis, James C.
Rt. 2
Fulton, Mo.
Meier, James M.
Farrar, Mo.

Muenks, Randolph John
Highway 50 West, Rt. 5
Jefferson City, Mo.

Opie, Paul Stephen
326 W. Locust
Paris, Mo.

Osgood, John Evan
Rt. 2
Holts Summit, Mo.
Thompson, John R.
Linn, Mo.

Williams, Paul Anthony
Rt. 1, Box 97
Bonnets Mill, Mo.
Struemph, Patrick
Jefferson City, Mo.

Weiss, Robert
Alton, Mo.

Withington, Scott
Sullivan, Mo.
DAVID BRANDT
Metal Processing

BUD VERDOT
Tool Crib

MICHAEL FELLER
Metal Processing
Communications curriculum gives the student added ability to make himself understood, and to understand others. Through the time-proven methods of grammar and spelling and departures from ordinary means of learning, he becomes aware of the rules of the game, and concludes often that by sticking to the rules, his ideas and dreams can become an understandable reality. From the mundane spelling and grammar reviews to class discussion and book reports, to research papers and research speeches or writing business correspondence and resumes to actual practice in employment interviews, he gains momentum toward expert participation in a realm of being understood and understanding others.
Full credit courses are an option in Publications, and if capable, the student may elect to participate in staff activity either for the Yearbook or the newspaper. This activity includes reporting, editorial writing, interviews, sports event coverage, paste-up and illustrating. The course includes photography and darkroom techniques by practical application.

The TECH FORUM is a bi-monthly newspaper published by the students of Linn Tech. All material is original unless credited to an outside source. It is independent and self-sustaining, meeting expenses by payment for advertising from businessmen in the area. The editorial policy is a policy of open access, uncensored.

Staff:

Editor in Chief: Keith Smith
Assistant Editor: Jeff Cargle
Business Manager: Tony Lasher
Sports Editor: Gale Hirst
Art Editor: Barbara Scott
Columnist: Paul Opie
Photography: Fred Wuss
Features: Rich Alexander

Dear Bryant, Joe Sherer,
Mark Heston, Roger Carlton,
Steve Farrell, Dale Burne,
Gary Koff, Mark Heston, Mel
Sheperle, Richard Hatfield,
John Adams, Jeff Robinson

Sponsor and Advisor: Dr. Ruth Bloom
FRED WYSS
Chief Photographer
FORUM Yearbook, Newspaper

RICH ALEXANDER
Assistant

DENNIS IRBY
Print Shop
Mathematics is a clean science and for a student to follow the rules and arrive at the answer is a challenging experience. He learns many facts he never dreamed of before: to judge the speed of a bullet or the weight of a bridge; to see linear equations, exponents and radicals, quadratic equations and the lined area of geometry with some clarity; to recognize the difference between indefinite and definite integrals; to study heat, sound, light, and thermodynamics; and to arrive at the important conclusion that the universe is, after all, an extremely well-ordered place.
LARRY WELLS
Mathematics

JOSEPH FRITZ
Mathematics

GLEN WOODS
Mathematics
Services

WALDO HEIDBRINK

LEO PEARON

WAYNE WALLING

HARRY HILKEBAUMER
June Redden, Helen Mantle, Pauline Meyer, and Alice Heisler

(left to right)

Edna Starr
ACTIVITIES
Cave Club

(left to right) Barbara Scott, Charles DiSani, Carolyn Crews, Terry Lohman-President, Marilyn Crews, Art Roster, Rodney Brown, Patricia Zamboni-Vice-President, and John Mohr.
Parachute Club

(left to right) John Adams, Jonalee Tuttle, LaDonna Perkins, Mike Murphy, Kent Grebing, Linda Perkins, and Bruce Donze

Drafting Club

(row one) Ralph Keener, Bill Bunch, John Fowler, Rick Mace, Jim Hooton, Mike Saucier Bill Nordmeyer, Dennis Langley, John Wulff, Fay Silvernail, Everett Briggs (row two) Dan Boylan, Bruce Johndreau, Barbara Scott, Bob Schumer, Rodney Simon, Quinton Jones, Sharon Sylvestre, Mack Illers, Carol Weber, Bruce Heberlie, Mike Allen, Barry Neill, Dale Sanders, Jim Perkins (row three) Dan Kunce, Glen Woods, Steve Ewina, Roy Redmon, Carl Nilges, Steve Fuller, Alan Cox, Phil Dickherber, Bernard Conley, Larry Waterfield, Roger Hinson, Ken Roessen, and Roger Kay
Student Council Officers  Larry
Waterfield-Tres., Carl Nilges-Pres.,
Phil Dickherber-Vice-Pres., and Walter
Birmingham-Sec.

1973-74 Student Council Representatives, Advisor, and Officers
Drafting II Basketball Team


Cheerleaders

(front) Marolyn Crews, Jackie Gannon, Carolyn Crews (back) Joyce Dudenhoeffer
Ham Club

(front row) Kevin Anderson, Ralph Carcano, Steve Welton, Rodney Simon, Sharon Sylvester, Joyce Dudenhoeffer, Fred Wyss (back row) Steve Ferrill, Kenneth Williams, Ed Brewer, Jim Faughn, Randy Jost, Neal East, and Percy Shackles.
1973-74 EAGLES Basketball

1973-74 EAGLES Baseball
So... This is Linn Tech!

Mr. Willett? My name is Tim.

Hey, Mrs. Stark! Burger and fries!

Maybe someday I'll win a trophy...

It's a long streak to Terrill...

Hi, Doc!

STREAKER!
THE BIG QUESTION IS NOT
"WHO AM I?"

IT IS
"WHAT CAN I DO?"