

LAWRENCE INSTITUTE OF TECHNOLOGY — HIGHLAND PARK, MICHIGAN

Dedication . . .

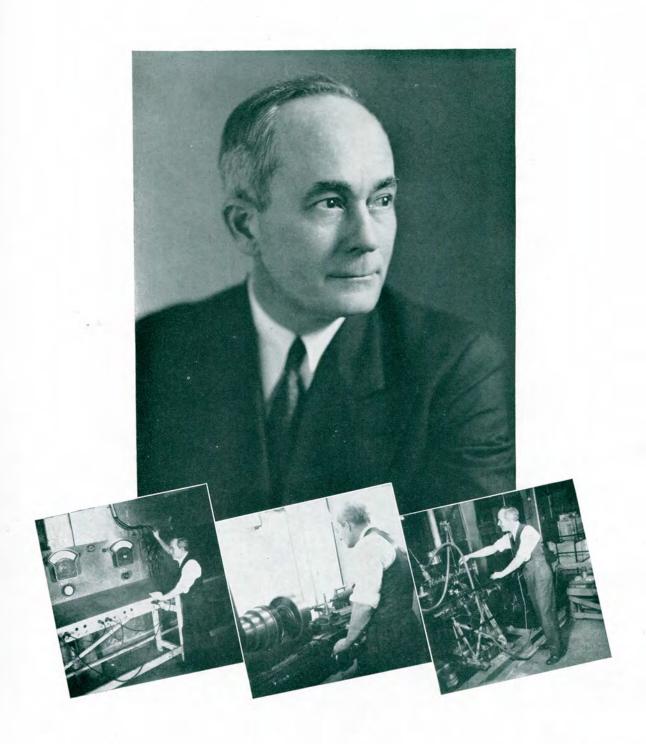
When George Washington for the first time donned a pair of spectacles in the presence of the legislative assembly, there was a hush in which respect and astonishment were mingled.

"You see, gentlemen," said the man who was for the first time owning to any physical infirmity, "I who have grown old in your service am also growing blind."

Dean G. A. Hendrickson is neither old nor blind (though when he realizes the implication of this introduction he will probably be as near as the Dean has ever been to apoplexy), but anyone who has observed his unselfish and unflagging devotion to the school with which he has identified himself for the last seven years, can not help being struck with the inestimable value of the contribution the Dean has made to Lawrence Tech.

Such sacrifices as he has made in our interests can never be requited; in fact, to attempt repayment would be to misinterpret the spirit in which the Dean has served. But neither can we fail to acknowledge our indebtedness; in appreciation of his unstinting efforts in behalf of the students and the school, therefore, the class of 1943 respectfully dedicates this book to Dean George A. Hendrickson.





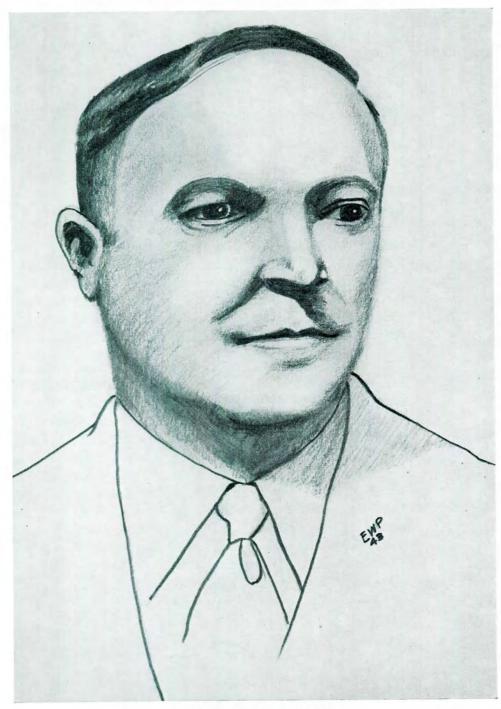


The Second Decade

Eleven years ago, when the world was seeking a way to overcome the blackest depression it had ever known, Russell E. Lawrence and a courageous nucleus of teaching associates founded the Lawrence Institute of Technology. The difficulties of those early years, which besought him and the little group that comprised the faculty and administrative staff, would have discouraged lesser men, but the slow climb to the top that Lawrence Tech was making was not to be stopped, Virtually lifting itself by its bootstraps, the school has grown in the intervening years to assume a dominant position in its field.

Now beginning its second decade of existence, Lawrence Tech again finds itself in a world of turmoil, strife, and destruction. But this time the school is making a proud contribution to the forces of law and order. Its graduates, students, and members of the faculty, have spread to the four corners of the earth in the service of our country, or as engineers producing the tools to win the peace that will surely be ours. Many have brought honor to Lawrence Tech by their skill and exploits. Yet, as important are those who have handled a job well by virtue of the training and associations they have received within these walls. From a student body of 222 students in 1932, Lawrence Tech has increased in enrollment to where more than ten times that number now attend classes.





DEAN RUSSELL E. LAWRENCE

Our Founder

No L-Book could be considered complete without a respecful dedication to the memory of a man whose unparalleled vision and courage led to the founding of Lawrence Tech. It may be an old familiar story by now to young Larry Tech, but its telling can never fail to inspire by its picture of one man's abiding faith in himself, his ideals, and his fellowmen.

Born in the depths of economic depression, only the courage and belief in his ideas that were inspired in his associates could have caused the phenomenal growth of Lawrence Tech from its humble beginning to the school as we know it today. His untimely death in 1935 struck a sad blow in the hearts of those who knew him, but it stimulated a firm resolve, in the faculty and administration, to guide this school along the paths he had laid out for it.

We, of the Class of '43, did not know him, but we have gained an insight into the character of the man we would strive to emulate, by the tales about him that are fast becoming legend. If we were to compile a list of men who had served his country well, near the top would be this engineer and humanitarian, Russell E. Lawrence.



ADMINISTRATION

E. George Lawrence			• -			President
Ellsworth Lawrence .						Secretary
Catherine Graeffe				. ,		Treasurer
George A. Hendrickson						. Dean
Genevieve Dooley						Registrar
Roy A. Smith	Stu	den	t Co	onfei	renc	e Director
Harold B. Van Bussum	. Ind	lustr	ial	Relo	tion	s Director
Don Ridler				At	hlet	ic Director



PRESIDENT E. GEORGE LAWRENCE

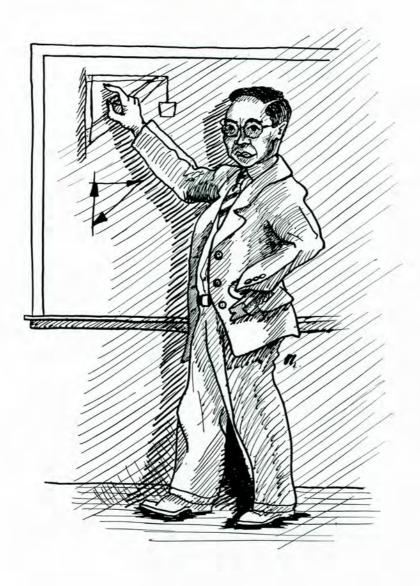


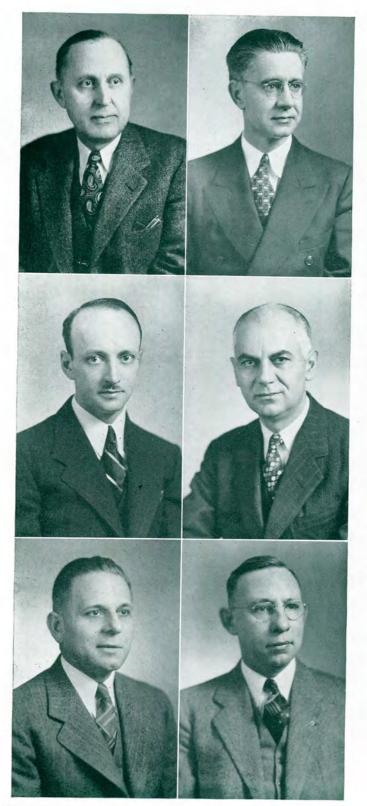
DEAN G. A. HENDRICKSON



Twelve

Faculty





Fourteen

HENRY J. BEAM in C.E., U. of Kentuc

B.S. in C.E., U. of Kentucky Mechanical

GAIL PAUL BREWINGTON

Ph.B., U. of Denver M.S. and Ph.D., U. of Michigan Physics

WAYNE H. BUELL

B.Ch.E., Lawrence Tech. Chemical

PAUL H. BURKHART

B.S.E.E., U. of Illinois Drawing

GLENN R. BUSHYAGER

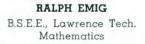
B.S., Allegheny College M.A., Penn State Mathematics

H. L. BYERLAY

B.S.E.E., Detroit Tech. M.S.E., U. of Michigan Electrical

MISS ROSEMARY COLLINS
Dean's Office

MISS GENEVIEVE DOOLEY
Registrar



G. ERNEMANDipl. Ing., Tech. U. of Berlin
Mechanical

EDWIN GRAEFFE J.D., U. of Tubingen Social Science

L. E. LONG Co-ordinator





MRS. BYRONA MYERS

A.B., Hiram College L.B.S., U. of Buffalo English

EARL W. PELLERIN

B.S., U. of Michigan Architectural



A.B., Vanderbilt A.M., Harvard Mathematics

JOHN S. RACKWAY

Dipl. Ing., Tech. U. of Berlin Technical Mechanics Descriptive Geometry

S. R. PRICE

A.B., Hope College A.M., U. of Michigan English

ARTHUR J. REYNOLDS

B.A., Michigan Normal M.A., U. of Michigan Chemical

Sixteen

WINTHROP F. ROSER
B.Ch.E., Lawrence Tech.
Chemical

H. R. RUSSELL
A.B., Michigan Normal
B.S., U. of Michigan
M.A., U. of Detroit
Mathematics

EDWARD J. SCOTT
A.B., Maryville College
M.A., Vanderbilt
Mathematics

ROY ARCHER SMITH
A.B., M.A., Vanderbilt
Mathematics
Student Advisor

H. B. VAN BUSSUM Industrial Director

MURRILL K. WOOLFORD

B.S., Michigan Normal

English







HURST E. J. WULF B.S.M.E., Lawrence Tech. Mathematics

W. ALBERT FRANKENFIELD
E.E., Rensselaer Poly.
Electrical





EDMUND J. DOMBROWSKI
B.Ch.E., U. of Detroit
M.S., Lawrence Tech.
Chemical

HAROLD C. BOOTHROYD

B.Ch.E., Cornell

Chemical





MRS. MYRA BLUE Mgr., Bookstore

K. H. QUAIL B.S.E.E., U. of Michigan Industrial Engineering



LEO F. ROBITAILLE
B.Ch.E., Lawrence Tech.
Chemical

J. EDGAR BIGELOW, A.B. English

HENRY J. CHIODINI, B.S. Chemical Engineering

HARRY ELLSBERG, B.S. Architectural Engineering

RICHARD O. FREDERICK, A.B. Journalism

H. HERBERT HARBISON, JR., M.A. English

ROBERT O. HELLER
Mechanical Engineering

ARTHUR G. HUGHES, M.A. English

CLARENCE H. JOHNSON, C.P.A.
Accounting



DON RIDLER

A.B., Michigan State

Athletic Director

RUSSELL H. JOHNSON, M.S. Mechanical Engineering

WILLIAM S. SHADE, B.E.E., B.M.E.
Mechanical Drawing

CHARLES J. SHIRES, M.S.
Mathematics

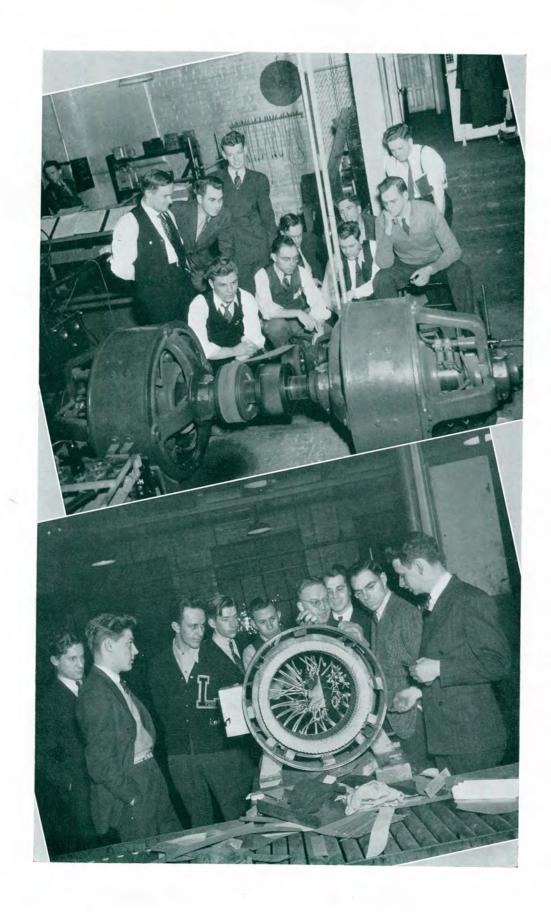
W. B. STRAIT, A.B.
Mathematics

JOHN J. TALAY, SPEC. B.S. Mechanical Engineering

MERWIN D. TEST, M.S.
Physics

G. H. VAN HENGEL, M.E. Aeronautical Engineering

MYRON ZUCKER, M.S. Electrical Engineering



Graduates



Class of June

After five years (or more) of intensive study, the June class now bids farewell to these ever studious halls of Lawrence Institute of Technology. Many have been the nights when the old midnight oil burned as these intellectual individuals crammed for "quizzes" on thermodynamics, physics, calculus, and all the rest. The first three years were not too bad in respect to time for study as these were the days of forty-hour weeks. However, during the last two years, they have seen the fifty, sixty, and even seventy-hour week creep upon them. Not too many have complained, but the strain has shown on some, even though it be for a worthy cause.

This may all sound as though the June graduates have been overburdened, but somehow have managed to find time to plan and enjoy many social events. Who could forget their J-Prom with Bob Chester's band and those delightful favors? Then there are many who maintain that the Senior Dance given in January was one of the best dances in the history of school. These, no doubt, are the two outstanding social marks in their college career, but then those ever popular bowling parties, stag parties, and dinners cannot be overlooked. No, the June Class was not really treated so badly.

To many, this will be the commencement of a new and adventurous career—that of service in the Armed Forces. Many will leave by way of the Enlisted Reserve Corp, many by way of Naval Programs, and many will leave by way of their local draft board. With their recently received diplomas, designating their engineering education, they will be capable of doing more than their share.

As is evident from this book, this is the first year in the history of the college that more than one class will leave the old Alma Mater—meaning of course, the September class. The June class wishes to congratulate them on their intensive speed up study program.

Now, with a mixed feeling of joy and regret, the class as a whole has reached the goal which it set for itself many years ago. True, many have fallen by the wayside, but there now departs a confident and inspired group.



CLASS OFFICERS

SAM ROBINSON

President

ERNEST PETERKIN

Secretary

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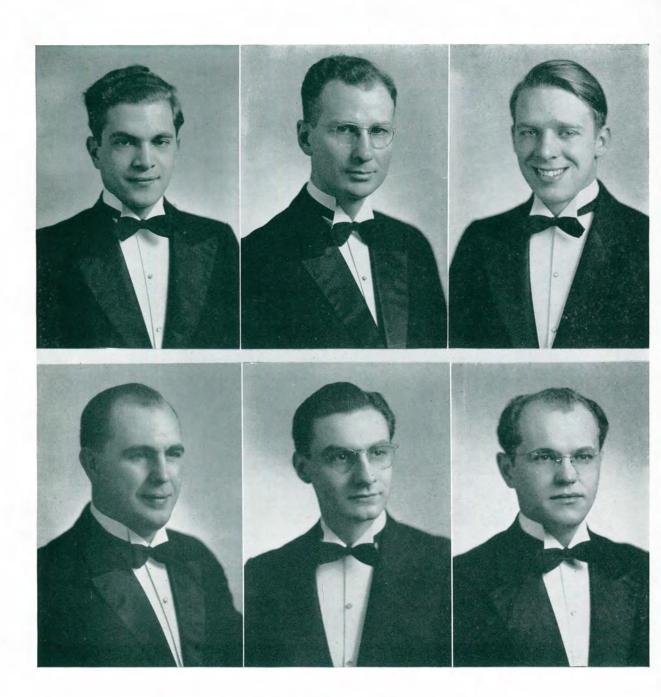
CLYDE JUNTUNEN

Vice-President

公

GEORGE MEYERS

Treasurer



LEONARD EUGENE ADLER, B.M.E.

Detroit, Michigan

JAMES ERIC BLACK, B.M.E.

Detroit, Michigan

WALTER E. BARKEY, B.M.E.
Wyandotte, Michigan

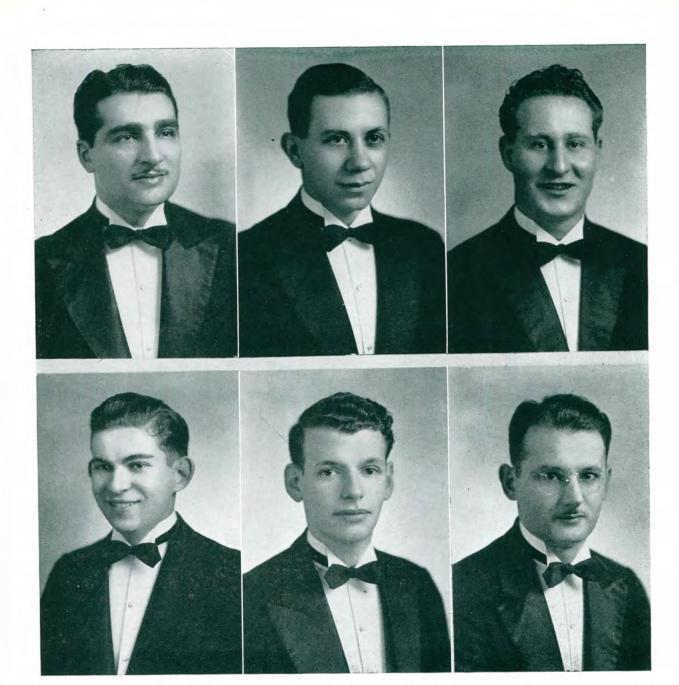
WARREN C. BOPP, B.M.E.
Detroit, Michigan

RAYMOND W. BERTA, B.M.E. Highland Park, Michigan

EDWARD BOYER, B.M.E.
Highland Park, Michigan

Band, Glee Club Director, Tech.
News Reporter, Tech. News Day

Editor.



PETER A. CAMILLETTI, B.M.E.

Detroit, Michigan Rho Delta Phi, Lambda Iota Tau, Fencing, Varsity Club, Student Council Member, Inter-Fraternity Council, Tech News Staff.

WILLIAM B. CRUMP, B.M.E.

Detroit, Michigan Rho Delta Phi, Lambda Iota Tau, Pre-Junior Class Vice-President, Student Council Member, J-Prom Committee.

NORMAN MARSHALL CLARK, B.S.E.E.

Richmond, Michigan

LEON HAROLD CUTLER, B.E.E.

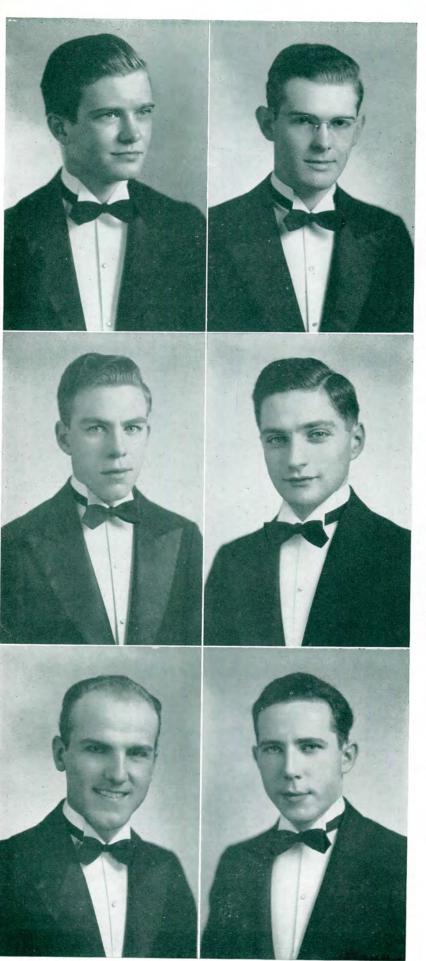
Detroit, Michigan Highland
Photographic Editor, L-Book, Lambda Rho Delta Phi.
Iota Tau, Tech. News Staff, Lawrence
Lensman, Radio Club, J-Prom Committees, U.S.N.R.

WILLIAM J. COATSWORTH, JR. B.S.M.E.

Detroit, Michigan Football, Track Team, Student Council Member, L-Book Staff, Phi Kappa Upsilon, Navy Club, Varsity Club President.

GEORGE DAVIDOVICH, B.M.E.

Highland Park, Michigan ho Delta Phi.



EDWARD J. DONLEY, B.M.E.

Richmond, Michigan
President Student Council, Editor
Tech. News, Junior Class President,
Student Council, Tech. News Reporter.

JOHN LESTER DRAKE, B.M.E.

Wellsville, New York Tech News, Radio Club.

CLIFFORD FLORA, B.S.A.E.

Ferndale, Michigan Track Team, Institute of Aeronautical Sciences.

HERBERT RALPH FORTGANG, B.A.E.

Detroit, Michigan
Editor-in-Chief, L-Book, Chairman,
Ticket Committee, J-Prom, Chairman,
Freshman Welcome Dance, Member,
Associated Collegiate Press.
Chairman, Graduation Committee.

MICHAEL A. GARNELL, B.S.Ch.E. Clyde, New York

ERWIND O. HAGEN, B.S.E.E.

Detroit, Michigan

RALPH E. HALE, B.S.Ch.E.

South Rockwood, Michigan Chem. Club, Band, Phi Kappa Upsilon.

RUSSELL HAIG HALLMAN, B.M.E.

Ferndale, Michigan Fencing, Tech. News Staff, Alpha Gamma Upsilon.

ARTHUR PETER HARBECK, B.S. Ch.E.

Detroit, Michigan Chem Club, Tech. News Staff, Student Council, Lambda Iota Tau. Valedictorian

CHARLES HENSTOCK, B.M.E.

East Detroit, Michigan Chairman, J-Prom Band Committee, Social Chairman, Seniors, Chairman, Senior Dance, Lambda Iota Tau, Business Manager, L-Book.

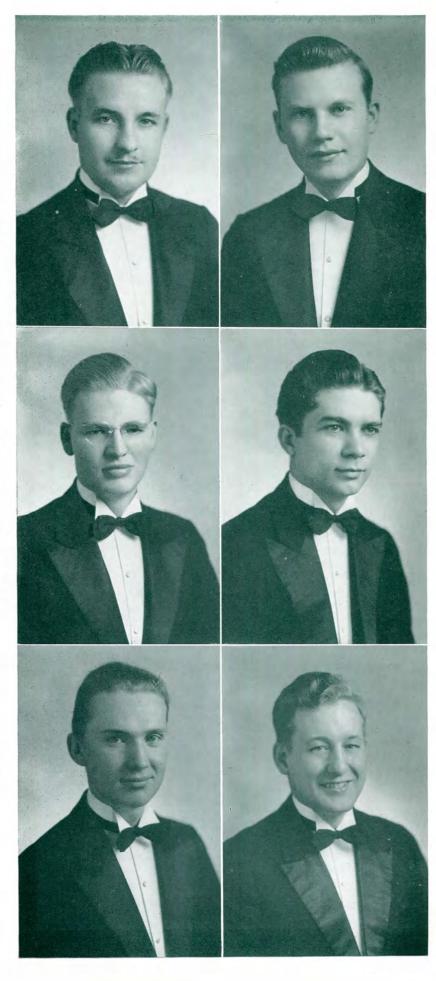
GEORGE A. HUDSON, B.M.E.

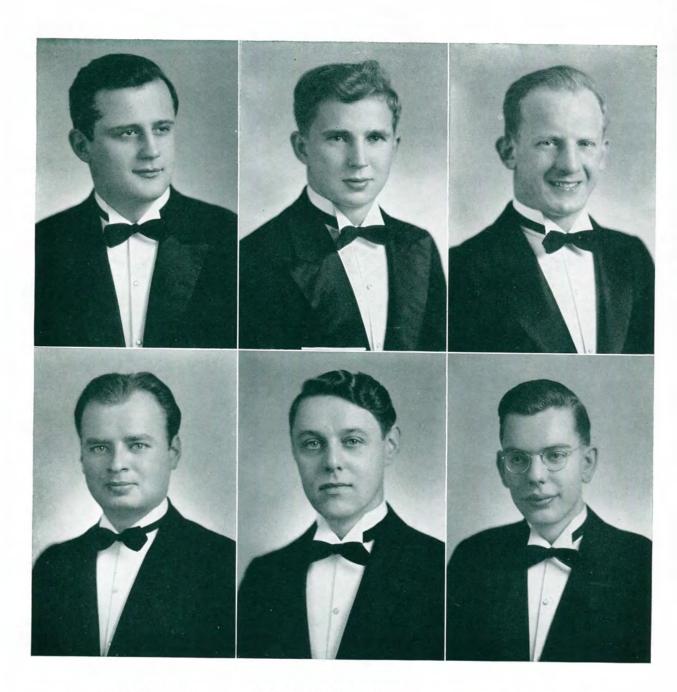
Detroit, Michigan

Class Secretary, Sophomore Class Secretary-Treasurer, Junior Class Vice-President, Student Council Member, Rho Delta Phi, Lambda Iota Tau.

CHARLES EDWIN HUNT, B.M.E.

Berkley, Michigan Phi Kappa Upsilon





ERNEST JEANNE, B.M.E.

Detroit, Michigan
Rho Delta Phi, Football, Varsity Club.

CLYDE EDWIN JUNTUNEN, B.M.E.

Detroit, Michigan

Vice-President Freshman Class, Varsity Club, Secretary Junior Class,
Vice President Senior Class, Student
Council, Lambda Iota Tau.

ALOYSIUS JOSEPH KOCHANSKI, B.M.E.

Detroit, Michigan Football, Varsity Club.

ANGUS M. LATIMER, B.C.E. Windsor, Ontario

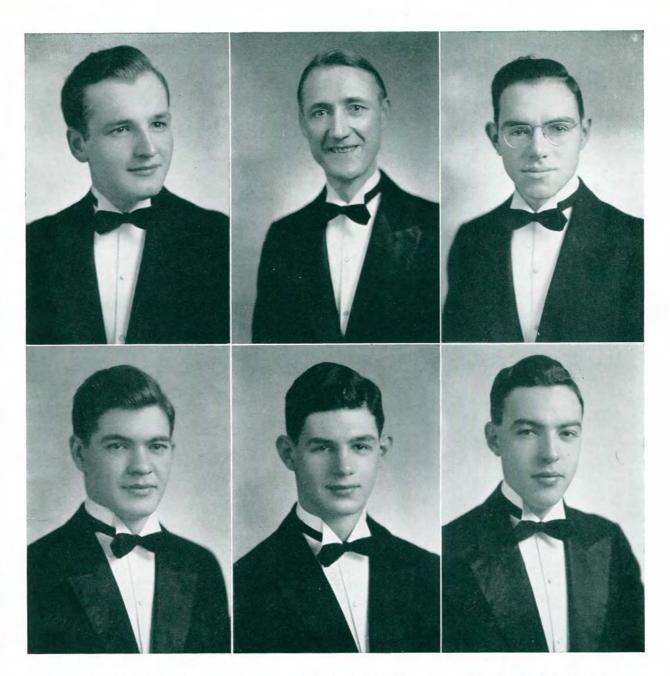
Alpha Gamma Upsilon.

ABE KUTLOV, B.Ch.E.
Detroit, Michigan

ROBERT F. LEONARD, B.S.Ch.E.

Detroit, Michigan Chem Club, Fencing, Archery Club, Tech. News Staff, Lambda Iota Tau.

Twenty-eight



HENRY C. MAZUCHOWSKI, B.M.E.
Detroit, Michigan

CHARLES McLEAN, B.S.M.E. Highland Park, Michigan

GEORGE A. MEYERS, B.E.E.

Dearborn, Michigan ladio Club Pres., Institute of

Radio Club Pres., Institute of Radio Engineers, L-Book Editor, Phi Kappa Upsilon, Junior Class Secretary, Senior Class Treasurer, J-Prom Committees.

MURDO DONALD MORRISON, B.Ar.E.

Detroit, Michigan

Rho Delta Phi, Lambda Iota Tau, Class Treasurer, Student Council Member, Chairman Founder's Day.

JOHN G. NEITZEL, B.Ch.E.

Toledo, Ohio

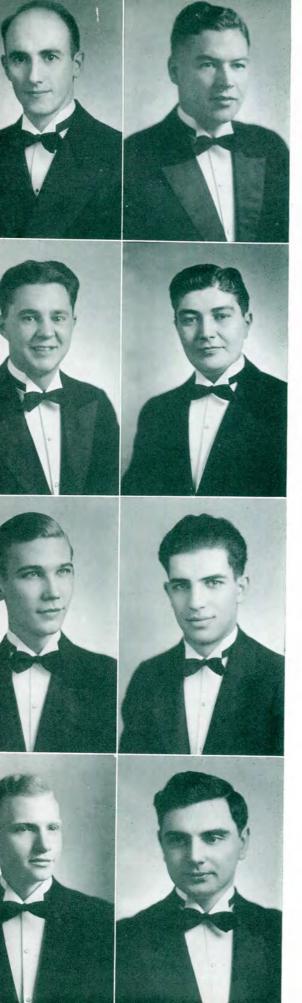
Chem Club, Alpha Gamma Upsilon.

ERNEST W. PETERKIN, B.S.E.E.

Detroit, Michigan

Phi Kappa Upsilon, Senior Class Secretary (Day), L. I. T. Band, Fencing Club, Rifle Club, Archery Club, Navy Club Officer, L-Book Staff.

Twenty-nine



LAURENCE G. ROBERTS, B.M.E.

Detroit, Michigan Phi Kappa Upsilon, Chairman J-Prom.

SAM T. ROBINSON, B.M.E.

Wyandotte, Michigan Lambda Iota Tau, Senior Class President, Junior Class President, Vice-President Student Council, J-Prom Committee, Phi Kappa Upsilon.

EDWARD D. SCHRODER, B.A.E.

Detroit, Michigan Institute of Aeronautical Sciences, Alpha Gamma Upsilon, Glider Club.

NATHAN SCOTT

Detroit, Michigan

JACK VINCENT SHY, B.M.E.

Detroit, Michigan Sophomore Class Secretary, Tennis, Rifle Club.

CHARLES STAMBOULIAN, B.S.M.E. Detroit, Michigan

JACK STONE, B.E.E.

Detroit, Michigan Institute of Radio Engineers, Lawrence Lensmen.

ANGELO TATA, B.M.E.

Detroit, Michigan Fencing.

RONALD THAYER

Detroit, Michigan

JACK D. TUCKER, B.S.E.E.

Rochester, Michigan

Tech. News Staff, Sophomore Class Vice-President, Phi Kappa Upsilon, Student Council Member, Institute of Radio Engineers, Navy Club Officer.

WILLIAM VAISMAN, B.M.E.

Lima, Peru Tech. News Business Manager.

N. EMMETT WEBB, B.S.E.E.

Detroit, Michigan

J. ERIC WEBB, B.S.E.E.

Detroit, Michigan Phi Kappa Upsilon, Radio Club, Institute of Radio Engineers.

FRANK J. WILKEN, B.E.E.

Detroit, Michigan Lawrence Lensmen, Radio Club.

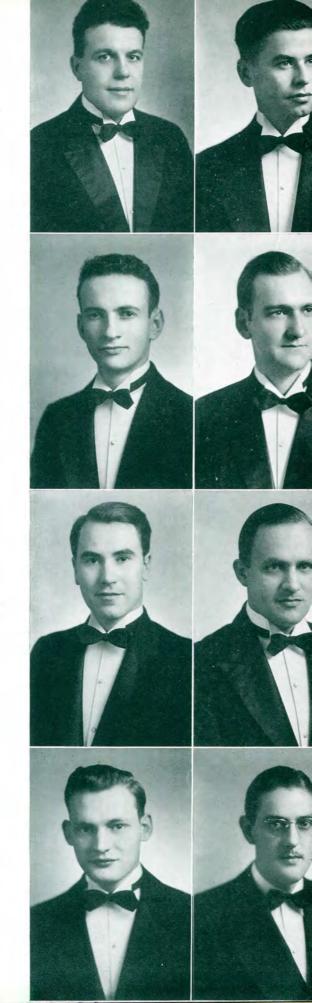
WARREN WISSNER

Detroit, Michigan

ARTHUR E. WOEHRLEN, B.M.E.

Detroit, Michigan

Phi Kappa Upsilon, Lensmen, Sophomore Class Vice-President, Student Council, Debating Team, Tech. News.



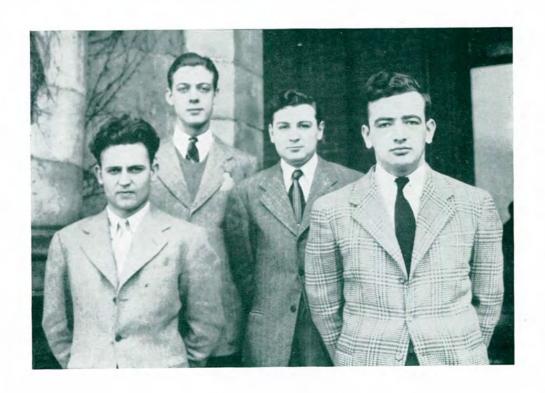
Class of September

Four years ago, or less, the men whose faces appear here, embarked upon the training in the various branches of engineering which they now represent. Theirs was an ambitious, vigorous choice; for mono-educational L. I. T., they knew, was a school completely dedicated to the maxim, "knowledge is power".

Hard work, adequately supplemented with hard play and social events designed to ease the strain, became the order of the day. Friendships grew out of unity of purpose. The first day-school group which was to graduate from the school had rooted in the class-rooms and halls of L. I. T. Tirelessly, and often in vain, they struggled to understand the mysteries of mathematics, physics, thermodynamics, and the rest. In their junior year the overall pattern became clear as all the hitherto unrelated material took on related meaning and comprehension indicative of the engineering mind set in.

At last, they came to the end of their senior year with the realization that they had won! K nowledge is power, and they had acquired the power that will bring them a two-fold victory. A victory for a free peace as they prepare to take their part in the struggle now enveloping the earth, and a personal victory after the peace as they contribute their quota to the shape of things to come.





CLASS OFFICERS

PAUL LOWELL

President

W

ROBERT DIKA

Vice-President

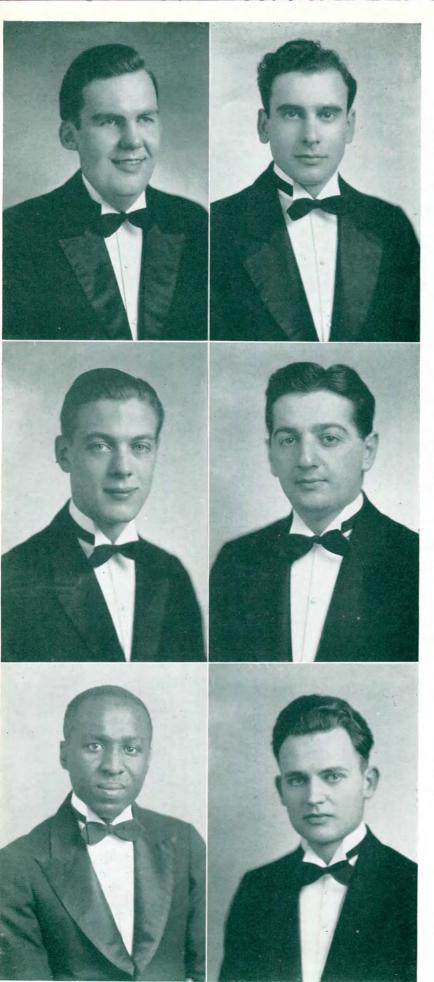
EMMETT BOND

Secretary

W

ROBERT CRATCH

Treasurer



MEREDITH ALBERTSON, B.S.E.E.

Detroit, Michigan

Rifle Club (1), Tech. News (1), Phi Kappa Upsilon, Treasurer (3), President (4).

GORDON BANERIAN, B.S.M.E.

Detroit, Michigan

EMMETT W. BOND, B.S.M.E.

Detroit, Michigan

Class Vice-President (1), Class Secretary (3) (4), Alpha Gamma Upsisilon (3) (4), Band (2), Lambda Iota

GEORGE D. CANVASSER, B.S.M.E.

Detroit, Michigan

WILFRED CLEMENT, B.S.Ch.E.

Detroit, Michigan

American Chemical Society, National Technical Association, Chem Club.

ROBERT CRATCH, B.S.M.E.

Ferndale, Michigan

Navy Club, Phi Kappa Upsilon (4), Fencing Team (3) (4), Class Treasurer (3) (4).

KARL RUSSELL DANIEL, B.S.M.E.

Detroit, Michigan

Phi Kappa Upsilon, Interfraternity Council.

ROBERT J. DIKA, B.S.M.E.

Detroit, Michigan

Class President (2), Class Vice-President (4), Student Council (2) (3) (4), Treasurer (2), Tech. News (2) (3) (4), Editor in Chief (4), Phi Kappa Upsilon (2) (3) (4) Treasurer (3) (4), Lambda Iota Tau.

JACK EVANS, B.S.E.E.

Windsor, Ontario

Class Treasurer (2).

JOHN FAWCETT, B.S.M.E.

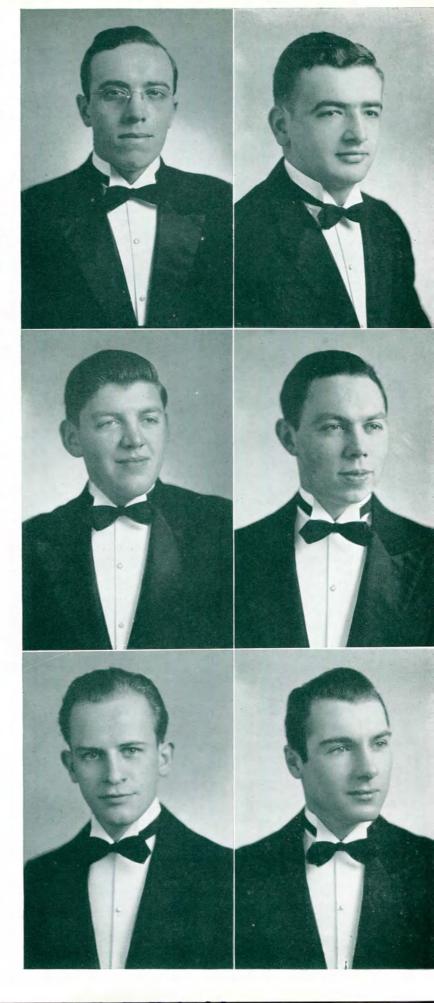
Windsor, Ontario

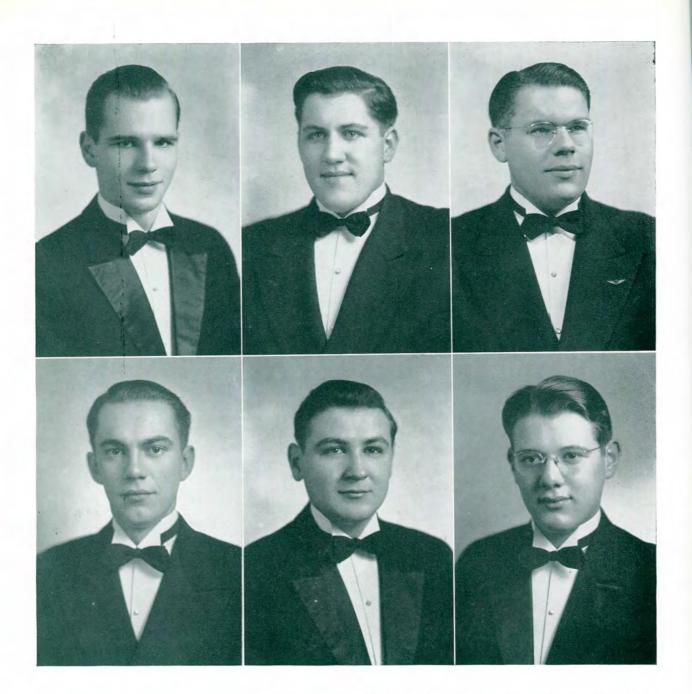
RALPH J. FLICK, B.S.M.E.

Detroit, Michigan

GEORGE FRANK

Detroit, Michigan





JACK GRAEFFE, B.S.Ch.E.

Detroit, Michigan

Fencing Team (1) (2), Chem. Club (1) (2) (3) (4), Alpha Gamma Upsilon (2) (3) (4), Lambda Iota Tau.

RALPH E. KOLDHOFF, B.S.M.E.

Detroit, Michigan

Alpha Gamma Upsilon, Glee Club (1), Swimming (1).

PHILLIP F. HERKIMER, B.S.M.E.

Clawson, Michigan

PAUL R. LOWELL, B.M.E.

Detroit, Michigan

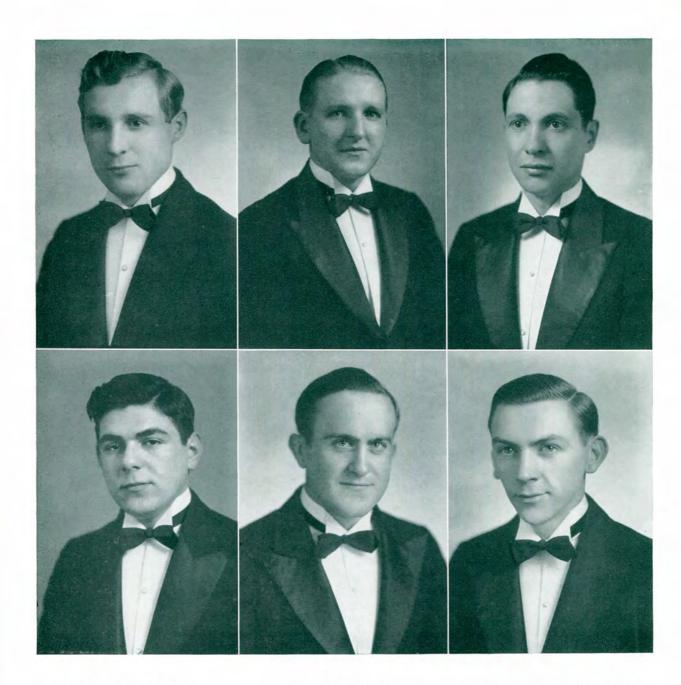
Phi Kappa Upsilon (2) (4), Student Council (4), Fencing (4), Class President (4), Lambda Iota Tau.

WESLEY C. HERKIMER, B.S.I.E.

Clawson, Michigan

SIDNEY LYONS
Detroit, Michigan

Thirty-six



RALPH MOBLEY, B.S.E.E.
Royal Oak, Michigan
Tech. News (4), Navy Club, Lambda
Iota Tau.

MEYER LOUIS ROTHENBERG, Highland Park, Michigan

RAY MOY, B.S.Ch.E.

Detroit, Michigan

Chem Club (1) (2) (3) (4), Golf Club (2) (3), Band, Rifle Club (3), Varsity Club (3), Lambda Iota Tau.

WILLIAM A. ROSSO, B.S.M.E.

Birmingham, Michigan Rho Delta Phi.

NORMAN L. PARKER, B.M.E.

Detroit, Michigan

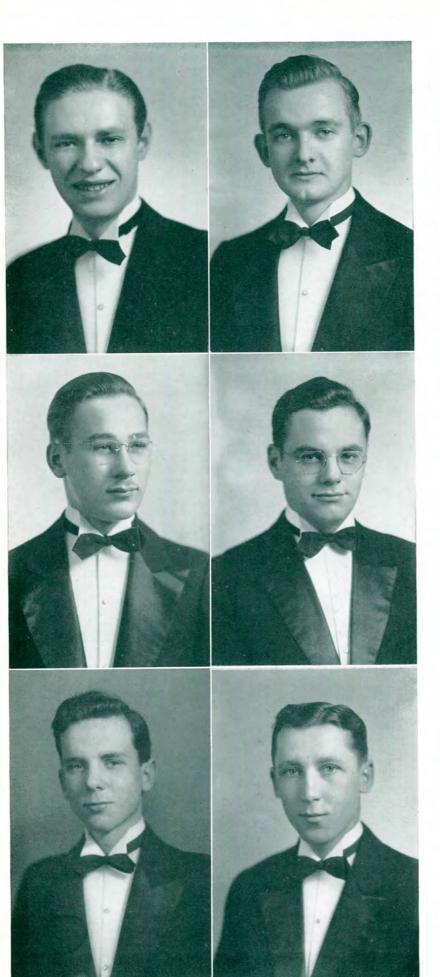
Radio Club (1) (2) (3) (4), Radio Club President (2) (3), Phi Kappa Upsilon (1) (2) (3) (4).

EDWARD J. RUTTER, B.S.M.E.

Detroit, Michigan

Band (1) (2) (3) (4), Class Sophomore (2), Student Council Member, Phi Kappa Upsilon, Tech. News Staff (2), Intramural Sports.

Thirty-seven



SAM SCHUGAR, B.S.M.E.

Detroit, Michigan

Band (1) (3) (4), Lambda Iota Tau.

THOMAS W. SHEARER, B.S.E.E.

Auburn Heights, Michigan

Phi Kappa Upsilon (2) (3) (4), Secretary (3), Vice-President (4), Navy Club.

WILLIAM F. SHIFLET, B.S.M.E.

Detroit, Michigan

Alpha Gamma Upsilon (4).

LEON SKELLY, B.S.Ch.E.

Detroit, Michigan

Band (1) (2) (3) (4), Director (1), Alpha Gamma Upsilon (2) (3) (4), Chem. Club (1) (2) (3) (4), Lambda Iota Tau.

ROSS B. SKINNER, B.S.Ch.E.

Detroit, Michigan

Fencing team (2) (3), Chemistry Club (3) (4), Secretary-Treasurer (4), Lambda Iota Tau.

NORBERT J. STEVENS, B.S.Ch.E.

Detroit, Michigan

Alpha Gamma Upsilon (2) (3) (4), Chem. Club (2) (3) (4).

MYRON TELEP, B.S.Ch.E.

Detroit, Michigan

Band (2) (3), Tech. News (3), Fencing Team (1) (2), Chem. Club (1) (2) (3) (4), Alpha Gamma Upsilon (3) (4), Lambda Iota Tau.

DONALD WARD

Detroit, Michigan

MAURICE P. WHALLEY, B.S.M.E.

Detroit, Michigan

Fencing Team (2) (3), Rifle Club, Tech. News.

WILLIAM WHEELER, B.S.E.E.

Detroit, Michigan

Band (2) (3), Fencing Team (2) (3), Rifle Club, Lambda Iota Tau.

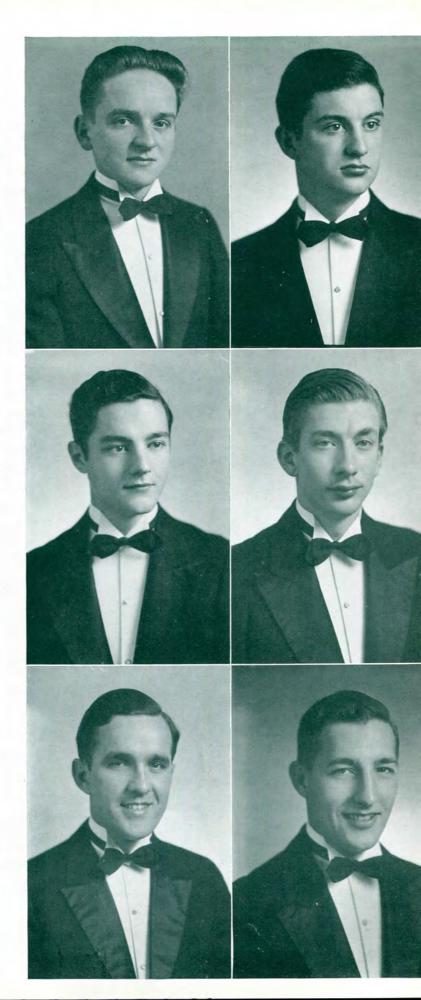
HOLLIS H. WISE, B.M.E.

Allegan, Michigan Phi Kappa Upsilon.

HAROLD W. ZANG, B.S.E.E.

Detroit, Michigan

Phi Kappa Upsilon (2) (3) (4) Rifle Club (1) (2) (3), Baseball Team (2), Varsity Club (1) (2) (3) (4).









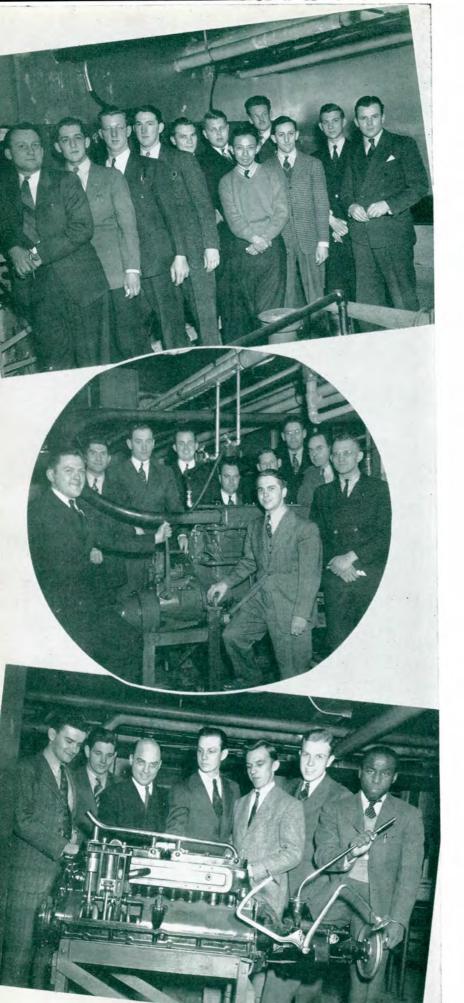




Forty

Undergraduates





NIGHT JUNIORS

Y. Kono

A. Langlois A. Witzke

J. Prange S. Pratel

R. Karwowski

J. Gribler

R. Collins

R. Golze

E. Puvogel

K. Comstock

NIGHT JUNIORS

J. Mioduszewski

B. Knight

R. Kaufmann

M. Reichardt

E. Rakestraw

J. Kramer

A. Zywotko

H. Muir

C. Pillars K. Stiner

NIGHT JUNIORS

H. Shields

J. Thom

E. Euker

H. King

L. Smith B. Kenyon

W. Clement

JUNIORS



DAY JUNIORS

Lyle N. Fox
Leonard Sieja
Steve Slaby
Harlan Houghtby
Alex Powell
Bruno Saccaro
Ralph Stephenson
Warren J. Wissner
Arthur R. Kepler
Meyer Rothenberg
Benjamin Haley
Edward W. Moritz

NIGHT JUNIORS

G. Amber

W. Lavalli

R. Alexander

G. Sierant

F. Stack

P. Amber

J. Klaasen

F. Zimmerman

J. Reid

A. Rosenthal





NIGHT PRE-JUNIORS

R. Kaufmann

A. Langlois

R. Anderson

B. Mandy

R. Yapp

J. Kennedy

F. Veraldi

D. Loomis

W. Poulos

F. Solski

R. Jonassen E. Tingle

K. Kennedy P. Amatangelo

O. Opperthauser

B. Strilcov

NIGHT PRE-JUNIORS

J. Nowels

A. Burr

G. Tavantzis J. Muccioli

F. Higgins

J. Onyskow

R. Meining

C. Forbes

G. Barker

G. Moon

R. Dedoe

A. Rutter

NIGHT PRE-JUNIORS

E. Taylor

R. Klassen

R. Rogers

R. Ivory

H. Garabedian

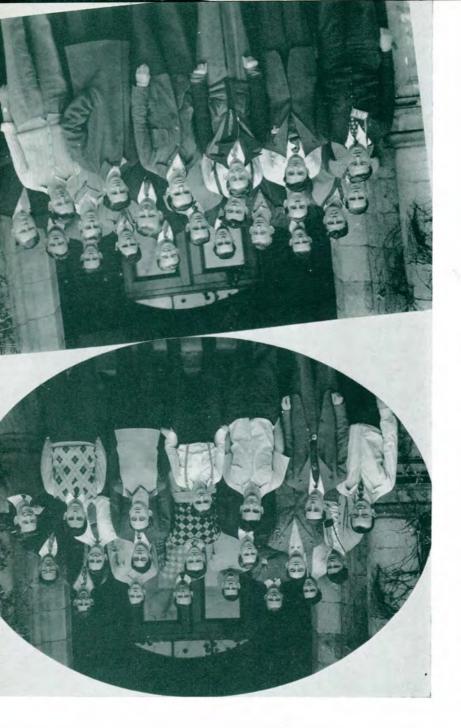
J. Hoste

R. Davis

C. Tacina

20PHOMORES





SH4OS YAG

D. Dennis H. Foster D. Graham M. Farrell R. Hasse A. Vettraino B. Appelblatt F .Olsen J. Psihas R. Boland G. Studnicka B. Clemons G. Malanyn R. Brown J. Bickler A. Seratini R. Kennedy J. Kachadorian B. Fox R. Sartori

SH4OS YAG

J. McDermott M. Rutkowski F. Pacifico D. Thompson H. Rakowicz S. Sterling R. Montieth E. Bockstahler A. Damiani A. Stradss W. Muthig A. Rutkowski R. Maund K. Leinning E. Michelson R. Parr L. Paul T. Varge J. Bertich L. Stopke J. Topalian



DAY SOPHS

C. Kus

G. Kozlow

E. Muntean

P. Kennedy

L. Koziorowski

J. Alexie M. Deutsch

J. De Lorean

N. Felt

G. Drutchas

D. Rhodes

J. Hallead

V. Phelps

E. Baker

V. Rembowicz

R. Haag

V. Husty

L. Hoelzle

DAY SOPHS

H. Florczak

B. Zanner

A. Sandberg

H. Gonyea

F. Hale

M. Kurepa R. Collins

J. Smith

M. Ziniuk

E. Eberhart

E. Strang

V. Grier

DAY SOPHS

M. Ravet

E. Koczat

W. Chayie

D. McPherson W: Mills

W. Sappington

B. Koplor

J. Knorr

K. Wharff

E .Jablonski

J. Smith

R. Boland

NIGHT SOPHS

R. Warner

J. Kostyo

J. Wayno

R. Kinsley

H. Rose

H. Bush

T. Ziemiecki W. Bone

S. Freedman

C. Musselman

I. Appelblatt

M. Greenman

C. Hanert A. Stand

A. Tayne

J. Neidert

NIGHT SOPHS

A. Ficorelli

B. Navin

H. Zaki

H. Schmalberg P. Rausch

T. Romanowski

A. Marderian K. Scott

B. Henderstein

M. O'Hop

J. Carey B. Woodcox

F. Giusti

W. Liolich

C. Lottridge

W. Zwolinski

NIGHT SOPHS

M. DeDona

D. MacNally

M. Penn

L. Piot

L. Gerin

D. Cowles

W. Brooks R. Bristow

J. Vogel

H. Wagner

R. Kalata

T. Trzeciak

L. Cardwell L. Fabiano

R. Gould





DAY FROSH

A. Pachulski

W. Seitz G. Charles

A. Krovchuck

R. Schoof

R. Etzel

I. Wolf

J. Krause

C. Jasinski

B. Brown

W. Ostrow

M. Rauch

R. Gruezke

C. Milewski W. Becker

R. Lademan

R. Lange

D. Conklin

DAY FROSH

P. Fitzpatrick

S. Sobak

R. Bronson

J. Thero

M. Howland

B. Ludomir

A. Stankus

D. Denyes

H. Hanson

C. Basman

W. Baran

M. Klug

DAY FROSH

J. Conrad

C. Kowalski

J. Frazer

J. Scrimshire M. Florczak

J. Hampton

C, Schaaf C. Bliss R. Kuhn

C. Strbenac

J. Eckerly

J. Chandler R. Larsen

R. Benaglio

DAY FROSH

G. Banet

B. Kledstadt

J. Beamish T. Ogonowski

G. Parker

D. Fiore

I. Zens

A. Medow E. Kamm

J. Emerson

V. Ciungan

F. Rogers I. Thomas

J. Chariper

T. Clark

K. Parks

R. Wojcik

J. Quinn

A. Perakes

DAY FROSH

D. Ebendick

A. Cappelli

E. Weidel

L. Guittard

I. Grodman C. Churchill

M. Fleishman

W. Houghtby

J. Farris

L. Janisse K. Siegle

P. Ghena

G. Boersma

D. Stephens

D. Larson

R. Slocum

J. McLean

J. Nelson

L. Cowell A. Lichtman

V. Eichenauer

H. Blumberg

DAY FROSH

W. McDougal

W. Pogany

W. Walton G. Miller

G. Homanich

J. Bakerman

J. Spaulding

L. Hecker

B. Fagenson

J. Corbett

G. Keiller N. Le Clear

O. Fratti

R. Scott

J. Lang

H. Edwards

C. Hendries

G. Fecteau R. McFadden

R. Shoebottom





NIGHT FROSH

A. Hillcoat

L. Beecher

R. Millen

B. Borowski

T. Chronowski

H. Kiselewski K. Zyla

D. Minelli

W. Krupka

A. Kralik

A. Konaszczuk

J. Szulecki

J. Dean

J. Henderstein

H. Mattila

V. Awe

J. Tylicki

NIGHT FROSH

D. Lynn B. Brown

W. Manchester

L. Wysocki

R. Campbell

W. Wilson

M. Rutkowski

E. Jensen V. Chistensen

M. Tepatti K. McKeown

NIGHT FROSH

T. Bezerkov

S. Rosol

J. Ehlen G. Tazzia

G. Kendro

J. Bezverkov

R. Coultier

A. Hossack

J. McArthur R. Shriver

D. Betts

C. Mohr

L. Waldo

NIGHT FROSH

J. Reading

F. Frontiera

C. Heiden

E. Milke

J. Walsh

A. Gianoglio

P. Beyer

W. Cecot

W. Spence

B. Brown

R. O'Connor

S. Straka

G. Sutton

E. Jensen

R. Richard D. Militzer

N. Tavolette

W. Gross

NIGHT FROSH

R. England

A. Sporer

P. Huis

M. Glaedey

P. McGarry

C. Bulak

T. Dodsworth H. Rossow

R. Ryanen

W. Harvey

V. Wizgird

E. Chmielewski

NIGHT FROSH

E. Borninski

R. Armil

D. Travis

T. Bamford

J. Dirda

J. Berry

R. Learmont

L. Fisher

L. Carpenter

D. Merucci

P. Ogilvie

C. Opperthauser

R. Alpers

J. Tomasin





NIGHT FROSH

J. Barszcz

B. Zacharyasz

Z. Ambrus

R. Reinhardt

A. Ciesliga

A. Tomasyewski

A. Odabachian W. Lindsay

P. Krebdo

R. Rossi

B. Hagen

H. Kozicki

W. Jessen

S. Schefke

L. Farkas

R. Nolte

D. Robertson

H. Rosenberg

NIGHT FROSH

B. Gamburd

R. Jendron

G. McWatt

J. Paull F. Cucchi V. Kitzul

L. Bartson

D. Kivell

S. Dunn

W. Scott

E. Willis

N. Carr

J. McDougall

NIGHT FROSH

G. Codrea

E. Siperek

M. Kopel

J. Mazell

R. Reilly

F. Palermo

J. Madison E. Tait

J. O'Brien

W. Bilanow

C. Bradley

S. Mazurowski

R. Wawrzyniak

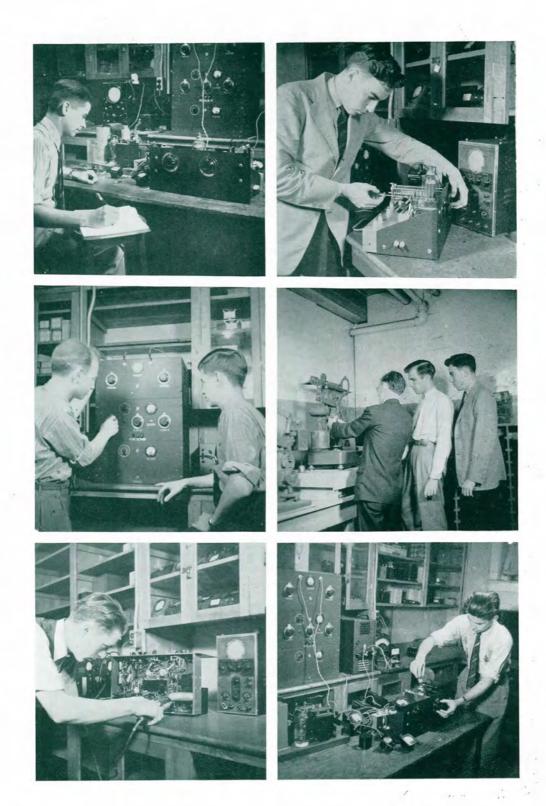
A. Joncas

R. Key

L. Graves

W. Dalley





Fifty-four

Organizations





STUDENT COUNCIL

The purpose of the Student Council of Lawrence Institute of Technology, which was organized in 1932, is "To provide a representative body capable of governing the Student Body, and authorized to do so."

All classes, clubs, and organizations with a membership of thirty-five members, or more, are represented in the council. Mr. Price is a member of the council, representing the faculty and administration. The student body is also represented by a Judicial Committeeman whose duty is to interpret the constitution, and to act as parliamentarian for the council.

The President of the council is elected in a college-wide poll and inaugurated at the annual meeting of the council.

The duties of the council include the publishing of, and responsibility for, the Lawrence Tech News; regulation of social activities; selection of Candidates for the Honor Society, Lambda Iota Tau; awarding keys to deserving members of the Tech News and L-Book staffs; setting up a social calendar; and the responsibility of presenting the Founders Day Program.

STUDENT COUNCIL ROSTER AND OFFICERS 1942-43

Edward J. Donley President
Harry Shields Vice-President
Roy McCarter Secretary
Hart King Treasurer
Paul Lowell Advisory Committeeman
Sherwood Price Faculty Advisor
Kent Stiner Judicial Member



INTERFRATERNITY COUNCIL

The Interfraternity Council arose from the need for a group that would serve to cement the relationship between the various school fraternities. Organized over three years ago by fraternity men who foresaw such a need, the Council has since performed its function in an admirable manner.

Comprised of two representatives from each fraternity, the group acts in a democratic way in the performance of its duties. Among these are, to recommend to the Student Council for approval, satisfactory dates for fraternity affairs, to act as an intermediary in arranging inter-fraternity activities, and, most important of all, to act as judge and mediator in the settlement of disputes and misunderstandings between one fraternity and another, or some other student group, to the satisfaction of all concerned.

That the Interfraternity Council has been emminently successful is attested in the closer bond between fraternities, and the increased interest in interfraternity affairs, which each student considers an integral part of his college days.



B O O K STAFF





The L-Book at Lawrence Tech, is the only yearbook published by an engineering college in the Detroit area.

In spite of the fact that this is only the ninth year of publication; the annual has already assumed and become a tradition.

If the 1943 L-Book is not satisfactory—blame its editor-in-chief, Herbert Fortgang, who is responsible for the wild ideas and mistakes. If it is a success congratulate the editor, George Meyers, and photo editor, Leon Cutler, who have had all the hard work to do on the editorial staff. Thank, too, Charles Henstock, who acted as business manager, and artist Ernest Peterkin.

Good or bad, this book would not be in your hands at this moment if it weren't for the benevolence and hard work of Joe Todd of The Service Engraving Co., Richard Bliton of The Craft Press, and the Felix Studios, whose unpaid time and effort is especially appreciated.

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LAWRENCE TECH NEWS

The most active organization at Lawrence Tech is the *Tech News*. The paper is published bi-weekly by the undergraduate students at Lawrence and is sponsored and supervised by the Student Council.

The position of editor or reporter is not a part time job; on the contrary, members of the staff must be constantly on the *qui vive* to uncover timely and entertaining news items. It is for this reason that the *Tech News* commands the loyalty of its members and the interest of the student body.

This year the editors were dayschool students, as were most of

the reporters.

Robert Dika and Eugene Malanyn were chosen editors-in-chief when the school year began. They were chosen not particularly because *Tech News* work requires the effort of two men, but rather because each had excellent qualifications for the position. Not only did the co-editors publish a fine "rag", but they worked together splendidly.

The editors decided upon a policy of good and accurate new coverage, an editorial policy of suggestion and congratulation, which succeeded in every way, and a

feature policy which was not only original, but also good.

Among the columns which gained popularity were "Day Tech Time" by Ben Fox, "Five With D'" by John DeLorean, "Platter Chatter" by William Clemons, "Scientific Discoveries" by Paul Amber, and "The Spectrum" by Seymour Sterling.

Robert Dika became sole editorin-chief on March 4 when Gene Malanyn joined the Army Air Corps to study meteorology. Throughout the course of the year the staff continually diminished as men were called into the service, leaving Dika more and more to do the head-scratching and hair-pulling.

Volume XI of the *News* broke tradition when it converted to "war paper". All previous papers were printed on magazine paper.

Volume XI recorded one of the most interesting years at Lawrence Tech, a year which saw professors and students leave for active duty, former Tech students decorated, Lawrence Tech go co-ed, and the Blue Devils attend the National Inter-collegiate Basketball Tournament, . . . to mention a few of the high spots of the year.

The News staff is indeed proud to have been able to publish Volume XI, which may prove to be the last for the duration of the war.

LAWRENCE TECH NEWS Staff — 1942-43

Robert J. Dika / Editors-in-chief Eugene Malanyn Ben Fox Day Editor Night Editor Roland Good Ted Pietrykowski.... Sports Editor John Clark Dick Dennis Feature Editors Arthur Harbeck Ken Leinninger Ted Pietryskowski Ex.h. Ed. Bill Vaisman Bus. Manager Harold Hanson...... Photo Editor Reporters: Edward ablonski, Ellis Storr, Alvin DeDona, Ed Nidy. Dick Hogan, John DeLorean, Seymour Sterling, Arthur Sandberg, Lester Bartson, George Fecteau, Martin Mertz, Ed Rutter, John Scrimshire, Steve Sobak, Orval Opperhauser, Walter Lavalli, Paul Kennedy, Bill Clemons, Perry Whalley, Dick Bork, Bruno Sacarro, Frank Veraldi. S. R. PriceFaculty Adviser

Fifty-nine



RIFLE CLUB

The Rifle Club is one of the most active groups at Lawrence Tech this season. The club took part in all rifle matches within a radius of 300 miles of Detroit last summer and early fall.

Starting last fall, rifle classes were formed to help the members of the various reserve programs learn the fundamentals of handling and firing of all small arms.

By mid season all the veterans of last year's team except one had been called to the colors. Four of the men who finished the season on the first team, had never fired a rifle before becoming members of the rifle club last September.

This year for the first time in the history of the rifle club, it has rifles, coats, gloves, and a Bausch and Lomb spotting scope, so that the club may carry on without the use of individual members' equipment. The tremendous improvement in the scores has proven that good equipment readily available is an asset to any team.

OFFICERS

President	Frank Veraldi
Vice-President I	Bob Henderstien
Treasurer	
Secretary	James Whateley



RIFLE TEAM

The Rifle Team at Lawrence has given promise of being the finest ever produced by any small college in the country.

Coached by James Whately, who is a crack shot in his own right, the Techmen had a fairly good season with five victories and three defeats. Two of the losses suffered by the Blue Devils were at the hands of Big Ten Colleges, namely: Ohio State University and the University of Illinois, while the third was to the R.O.T.C. Varsity Rifle Team from Michigan State College.

During the course of the season, the team lost Barney Strilcov and Dick Golze, the pistol expert to the U. S. Army.

MEMBERS

Bernard Strilcov Richard Golze Orval Opperthouser Frank Veraldi Ernest Peterkin Robert Klaissen Haig Garabedian Frank Cucchi Raoul Sartori Bob Henderstien James Whately—Coach



LAWRENCE TECH RADIO CLUB

Since the arts of communications and electronics are playing such a large part in the conduct of modern warfare it would be surprising if an organization devoted to them could remain inactive for long.

Such is the Lawrence Tech Radio Club. Although the Federal Communications Commission has placed a ban upon radio amateur transmission, virtually padlocking the club's fine transmitter, few, if any, restrictions have been placed upon other forms of amateur radio activity. Consequently, when the government called upon the radio amateurs to assist in the work of the OCD, they eagerly responded by organizing WERS, the War Emergency Radio Service which developed networks of ultra-high-frequency stations at strategic positions in cities throughout the country. With amateur activity curtailed by the war, this offered an ideal opportunity to perform a real service by the organization, construction, and operation of WERS equipment. It might be said that the radio amateur picture paradoxically brightened by going from bad to WERS.

The Radio Club, under the stimulus of Prof. Byerlay, wholeheartedly entered into the program of constructing ultra-high-frequency receivers for use at WERS stations in the Detroit area. With Radio Club membership now including all Senior electrical majors, this has been a good opportunity for this enterprising group to gain valuable experience by building much-needed equipment that, we hope, may never have to be used for its intended purpose of providing emergency communication in the event of air raid or other disaster.



CHEMISTRY CLUB

LAWRENCE INSTITUTE OF TECHNOLOGY CHAPTER OF STUDENT AFFILIATES, AMERICAN CHEMICAL SOCIETY

After a year of inactivity the Chemistry Club was restored to active status, this year, by a group of enterprising students, majoring in chemical engineering, who desired to learn something more than just what is taught in school. The constitution drawn up by the preceding organization was revised to meet the needs of war-time activities and duties.

As has always been the policy of the club, various speakers from Detroit scientific and industrial concerns were invited to lecture on chemistry, chemical engineering, and allied subjects. The lectures were open to all interested. The present organization believes that it is performing a useful service in the training of chemical engineers.

CLUB OFFICERS

James H. Obey	President
Charles W. Schwartz Vice-	
Ross B. Skinner Secretary-	Treasurer

CLUB MEMBERS

Bernard Klestadt
Lyle H. Fox
Irving Ross
Andrew Zywotko



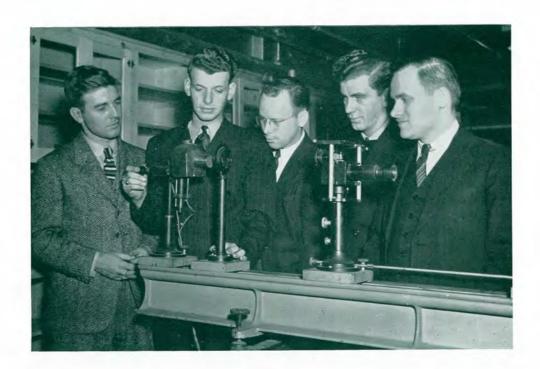
FENCING CLUB

When the fall term began last year it appeared as if Lawrence Tech would again have an inter-collegiate fencing team. The squad, captained by Arthur Kepler, and consisting of Roland Rogers, Ross Skinner, Perry Whalley, William Wheeler, Vergil Chungun and Robert Cratch was rapidly being molded into a well knit organization under the coaching and leadership of "Doc" Graeffe.

However the effects of the war effort soon shattered all hopes of matches with other schools. Two of our principle opponents, Wayne University and the University of Detroit, banned fencing as an inter-collegiate sport for the duration, and gas rationing prevented the team from participating in matches oustide of the city.

At the beginning of this year the team lost two of its ablest members to the armed forces. Arthur Kepler was called by the Army Air Forces and Vergil Chungun entered the Naval Air Force.

The team is now made up almost entirely of new fencers, who, although they show aggressive spirit, lack the training and experience of the original squad. It appears as if Lawrence Tech must wait until the war is over before it will again be well known as a school of good fencers.



LAWRENCE LENSMEN

A monumental step has been made by the Lensmen this year in the remodeling and rebuilding of the darkroom. The members are of the opinion that the new room will add appeal to the facilities of the club and, as a result, increase the membership.

The club, as a whole, has been fairly inactive the past year because of the increased working hours of its members. The scarcity of photographic supplies also contributed to the lack of club functions. However, one item of activity still continues; the photographs exhibited in the Lensmen's display cabinet. In fact, the subject matter is constantly increasing in beauty.

Open house will be held by the members at the beginning of the Fall semester. The improved facilities will provide the impetus to launch the organization to engage in the activities of past years.



THE C. O. T. C.

The C.O.T.C. grew out of a realization by L.I.T. student reservists of the E.R.C. that a need existed for preliminary basic training during their reserve status.

This organization received the whole-hearted support of the administration which bore half the expenses incurred by the group. It was this cooperation which enabled the C.O.T.C. to secure Major Harding of the Michigan State Troops, Canfield Armory, as its instructor.

During a thirteen week period, Major Harding covered such related basic training topics as military courtesy, group life, army organization, military law and discipline insignia and clothing, sanitation and first aid, gas defense, guard duty, map reading, ad tactical stations.

While the lectures constituted the major part of the program, the group was trained in close-order drill, manual of arms, and command by those members who had previous military experience. The Major ably guided the Corps in this phase of its program.

The majority of the C.O.T.C. members were absorbed by the L.I.T. Rifle Club following completion of their thirteen-week lecture period. The Rifle club has, since that time, been training the men in prone, sitting, kneeling, and off-hand rifle-fire positions.

With the arrival of spring weather, the remaining members are engaged in infantry and manual of arms drill with the Navy Club. Without a doubt those men who devoted their extra time to the Corps have already, in some cases, and will in all others, realize manifold benefits as they go through their basic training at camps throughout the country. From a less selfish standpoint it is just as certain that the training tasks of the hard-pressed Army sergeants and corporals will be infinitely easier with the ex-members of the C.O.T.C.



NAVY CLUB

Under the sponsorship of the U. S. Navy, the Navy Club was organized during January, 1943. All members of the club are enlisted in the Naval Reserve, in either the V-1, V-5, or V-7 programs. The purpose of the club is to acquaint these men with the Navy by giving them lectures on Naval subjects during the weekly meetings.

Training films were procurred from the Navy department covering Navigation, Communications, and Infantry Drill. Lectures were given on such subjects as ships, military courtesy, compasses, knots, naval insignia and uniforms, and signaling. These are some of the subjects that will be covered in the Officers Training period, and the club hopes that this work will lighten the future burden. The "Blue-Jacket's Manual," commonly known as the sailor's bible, was used as a guide.

Besides weekly meetings, Mr. Peterson of the Mathematics Department generously donated his time to give weekly lectures on navigation and nautical astronomy.

At the first meeting the following Officers were elected with the same titles as used aboard ship:

Commanding Officer Err	est Peterkin
Executive Officer	Jack Tucker
Chief Yoeman Richo	ard Graham
First Lieutenant Ru	ssell Boland

The Navy club sponsored an Infantry Drill Program which was offered to all students. This program included the school of the recruit, the squad, the platoon, and the manual of arms.

Sixty-seven



THE LAWRENCE TECH BAND

In January, 1941, the dream of a Lawrence Tech Band finally came into being, with Mr. Thomas E. Sadler as bandmaster. A better leader could not have been selected, for during Mr. Sadler's thirty-five years of musical experience, he had been bandmaster of the 125th Infantry Band, U.S.A.; the 182d Field Artillery Band, U.S.A.; and bandmaster for the Fire Department of the City of Detroit.

Tom was not only a musician, for he had served in the executive capacity as President of the Michigan Branch of the Army and Navy Bandsmans' Association. In World War I, he served three years overseas with the hard hitting Canadians.

But, all this was too good to last, for Thomas E. Sadler, Bandmaster, heeded the call of the great beyond, in June, 1942.

An attempt was made to reorganize the band this year, without a great deal of success and at this writing the Lawrence Tech Band awaits the arrival of some forceful and dynamic personality, who will weld it into a solid unit once again.



The demands of war, which have resulted in shortages, longer working hours, and stepped-up curricula, made it necessary to temporarily suspend the activities of a few of Lawrence Tech's progressive clubs.

The SOARING SOCIETY was responsible in no small degree to the success of the aeronautical engineering courses. It's glider, the Yankee Doodle, was the last of several designed and built in the labs and shop of the school. High scorer at many glider meets throughout the country, it was a symbol of the heights to which Lawrence Tech and its graduates may someday attain. The adoption of the Yankee Doodle design by the Army for construction of training gliders was a fitting climax to the efforts of the Soaring Society.

A club whose membership was confined to technically qualified students, graduates, and engineers, the TELEVISION SOCIETY was well on its way toward having its equipment put a signal on the air when war was declared. When the Federal Communications Commission banned all amateur transmission, the Society still continued its experiments. But with the increasing shortage of equipment, parts, and the leisure time of its members, it was wisely decided to put it "on ice" for the duration.

The TECH BOWMEN was an organization of students who found a common interest in α fine leisure-time sport. Obviously, when leisure time is now α thing of the past, such a club could not be expected to continue for long. Lawrence Tech needs more sports of this sort, and when the war is won the Bowmen will be among the first to resume its activity.

Sixty-nine



Fraternities





PHI KAPPA UPSILON

FRATERNITY—what does that mean to a college man? From the outside looking in it means hilarious parties; rough and sometimes silly, embarassing initiations; humbling, humiliating experiences for the pledges at the hands of members; and unnecessarily large expenses.

From the inside the picture is very much different. To the member the fraternity stands for irreplaceable memories, friendships and contacts. Every fraternity has ideals that any man would be proud to live up to. Occasionally a group will stray from the path of good brotherhood but not far before the old brothers put them back in line.

The war has shown many a man the value of true brotherhood. Assistance in his work on the home front and in the army many times saves a fellow days of work and lots of trouble. To meet a brother in some far off place is worth a great deal where friends are few and far between.

It has ben said by many a frat man that his success in life was due more to the man brought out in him by the brothers than to his college education. How true! Meetings make a man feel at home and wish to express himself. He learns to talk before others and how to meet people on their own battle field. Half the battle is won when you have met and talked over a situation with a prospective business acquaintance.

Phi Kappa Upsilon is the oldest fraternity at Lawrence, but age and importance mean nothing in comparison with the momentous events taking place every day in this world at war. The events of this year in brief for the Alpha Chapter of the Phi Kappa Upsilon Fraternity would read like this:

1. Annual gold cup tournament held at Birch Hills Country Club. Dave Anderson took the honors of the day.

2. Joint informal dance held with the Delta Sigma Fraternity for the purpose of raising a fund to supply cigarettes to the LIT boys in the service. Success crowned effort with every lad from Lawrence who was serving Uncle Sam getting a carton if he was overseas or two flat fifties for home service.

3. February 13th was the date for the outstanding event of the year for Phi Kappa's. Hotel Statler was the scene of the dance which was staged for a capacity attendance of merrymakers.

More important than these is the fact that many activities were given up for defense work and concentrated effort toward school work. The thing that speaks best for the value of a fraternity is the success of its members. Phi Kappa Upsilon has this record to show for itself. Men of the frat are holding supervisory positions in over a hundred of Detroit's industrial plants.

The success of our boys in the service is shown by the following roll call:

UNITED STATES ARMY Pvt. Leo Rymarz

Pvt. Henry Langlois

Cadet Louis Walch

Capt. Robert Clave

Lt. Roy Stevens

Pvt. Joseph Ehlin Capt. Melvern Johnson Sgt. Kenneth Hutzel Pvt. Joseph Schaeffer Cadet Tom Noakes Pvt. Bill Shannon Lt. Harry Belobraidich (deceased)

UNITED STATES NAVY

Capt. H. Gould

Cadet Mike O'Hop AMM Howard Cheyne Lt. Spencer Morgan Corp. Robert Clogg Cadet Dick Bristow Pvt. Robert Doolin Pvt. Walter Methven Pvt. Robert Stevens

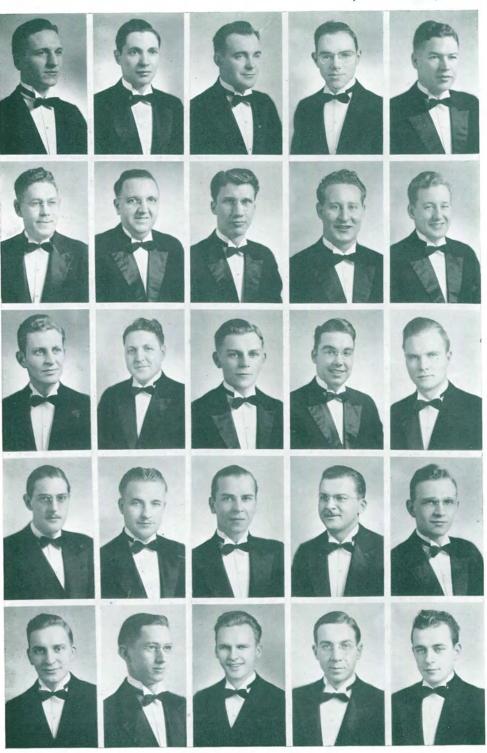
COAST GUARD Seaman Louis Irmler

MARINES

Lt. Charles Hughes

Seventy-two

Alpha Chapter



Seventy-three



PHI KAPPA UPSILON

Social Engineering—The Delta Chapter of the Phi Kappa Upsilon Fraternity was founded in June, 1939 at the Lawrence Institute of Technology. It is a daytime chapter whose conception rested in the hands of men comprising one of the largest day school enrollments in the history of the school. Their realization of the need for a fraternal organization to mold common interests and promote social endeavors, friendships, and athletic and scholastic spirit, has resulted in the growth of the largest active day-school fraternity chapter at Lawrence

OFFICERS

Meredith Albertson	President
Thomas ShearerVice-	President
Robert Dika	Treasurer
Ernest Peterkin	Secretary
Ralph Hale	. Warden

In keeping with the aims and ideals of the parent organization, whose history dates back to the founding of Lawrence Tech. in 1932, the Delta Chapter has endeavored to serve at all times the common student-interests. In the past year for example, two student-reserve clubs, the Candidate Officers' Training Corps, and the Navy Club, whose aim is education of army and navy reserves prior to active duty, have been organized and activated by Delta men.

Already well represented in the armed forces before the beginning of the school year last September, the Chapter has contributed eight more men since that time. The majority of its remaining active membership have enlisted in the several reserves. The active military roll is as follows:

Joseph Bichler
Carl Chrisman
Lloyd Dell
Robert Doolin
Robert Hooper
James Kelly
Robert Kennedy
Arthur Kepler
Serge Kulmatycki
Eugent Malanyn
Edward Rutter
Allen Snell
Roger Tyler

Miami Beach, Fla.
Patterson, N. J.
Selman Field, Louisville
Camp Crowder, Mo.
Grand Rapids, Mich.
Keesler Field, Miss.
Miami Beach, Fla.
Keesler Field, Miss.

Grand Rapids, Mich.	Army Private
Keesler Field, Miss.	Army Air Corps Cadet
Miami Beach, Fla.	Army Air Corps Cadet
Keesler Field, Miss.	Army Air Corps Cadet
Keesler Field, Miss.	Army Air Corps Meteoro
Keesler Field, Miss.	Army Air Corps Cadet
Grosse Ille, Mich.	Navy Petty Officer 3rd o

esler Field, Miss.	Army Air Corps Meteorology Cade
esler Field, Miss.	Army Air Corps Cadet
osse Ille, Mich.	Navy Petty Officer 3rd class
S. S. Procyon	Navy Seaman 2nd class

Army Air Corps Cadet Army Master Sgt. Army Air Corps Cadet Army Signal Corps Private

MEMBERS

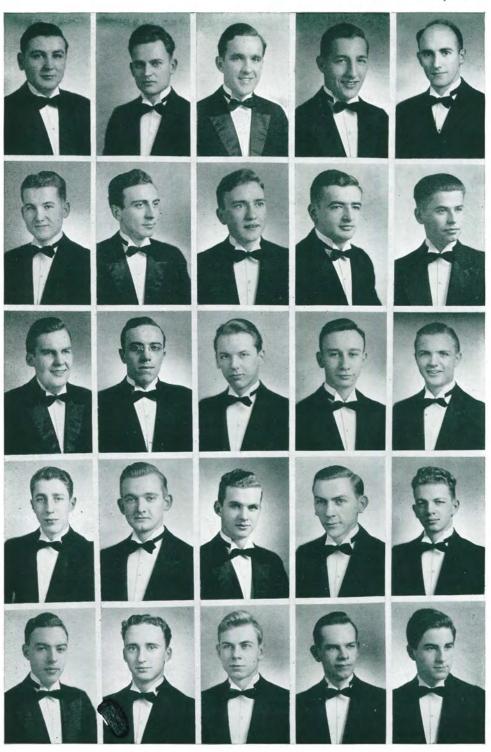
Meredith Albertson
Joseph Armstrong
Joseph Bichler
Michael Bielec
Robert Brown
Carl Chrisman
John Clark
William Clemons
Robert Cratch
Karl Daniel

Alvin Dedona
Lloyd Dell
Robert Dika
Robert Doolin
Harold Foster
Dick Graham
Floyd Guest
Ralph Hale
Raymond Hasse
Robert Hooper

Henry Hutton
James Kelly
Robert Kennedy
Arthur Kepler
Serge Kulmatycki
Paul Lowell
Eugene Malanyn
Wesley Muthig
Ernest Peterkin
Norman Pringnitz

Edward Rutter
Bruno Saccaro
Thomas Shearer
Allen Snell
Lawrence Stopke
David Thompson
Jack Tucker
Roger Tyler
Hollis Wise
Harold Zang

Delta Chapter



Seventy-five



ALPHA GAMMA UPSILON

Alpha Gamma Upsilon, a Social Fraternity, was organized in the year of 1922 at the Anthony Wayne Institute in Fort Wayne, Indiana. The Fraternity rapidly grew into a National Organization, Epsilon Chapter being formed at the Lawrence Institute of Technology and admitted to the Alpha Gamma Upsilon Fraternity on June 18, 1933. During the summer of 1937 Epsilon bought a house, thus becoming the first chapter to have its own fraternity house. In its ten years of existence this chapter has grown so that it now has over 200 members.

The past year was a very trying one indeed, for any fraternity, not only the Alpha Gamma Upsilon. No social event could be planned too far in advance with the assurance of success and full attendance because of the steady stream of members into the Armed Forces. However, Alpha Gamma Upsilon can proudly boast another very successful year, both from a social and financial viewpoint.

The fraternity's most important achievement of the past year was the complete redecoration of the fraternity house during the summer vacation. This momentous task was completed only by the cooperation of every member. Each man took his turn at wielding a scrub brush, a putty knife or a paint brush and the job was completed in a very short time. All of the rooms were completely repapered or repainted, new fixtures installed in the bathroom, and showers built in the basement. Of course, the pledges also helped maintain a neat and tidy appearance about the house.

The past year was not a year spent altogether in work either, for there were many small parties and dances held at the homes of several members. All in all, it was a very successful year for the Alpha Gamma Upsilon.

OFFICERS

FALL OF 1942	FALL	OF	1942
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Harry Shields Lee Smith Emmett Bond Leon Skelly Don Barrow John Vogt Jack Graeffe James Corey Thomas Bamford

President Vice-President Recording Secretary Corresponding Secretary Treasurer Sergeant-at-Arms House Manager Pledge Chairman

SPRING OF 1943 Harry Shields

Lee Smith Emmett Bond Leon Skelly James Smith Richard Bork Jack Graeffe Richard Bork Frank Lamia

Pledge Master MEMBERS WHO HAVE DIED IN SERVICE

Charles Lund

Robert Morlan

Leland Yerkes

MEMBERS NOW IN SERVICE

Stanley Aylsworth Thomas Bamford Donald Barrow Arnold Benes William Bishop Richard Bork Guenther Christiansen Edward Lane

Arthur Digby Dave Hutchins William Jackson Edward Jacques Harry Jones Robert Kamphaus

Paul Marberg Roy Morris Kenneth Neibauer Roger Pasqual Norman Petrak Joe Robillaird Ken Sewell

Morris Shaper Douglas Shiemann Les Simmons Clayton Schultz Douglas Southerst Charles Stevens John Vogt Donald Winner

HONORARY MEMBERS

Curtiss L. Bates J. Calvin Callaghan Edmund Dombrowski J. Fred McRoberts

Edward Scott Morgan B. Smith

Kenneth A. Meade

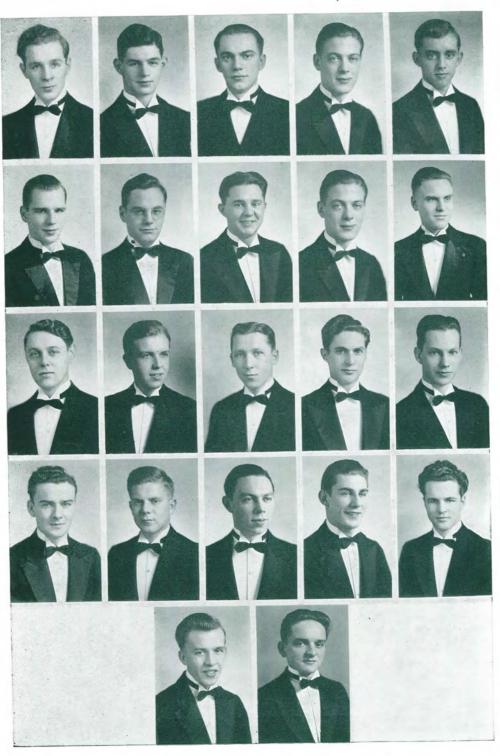
MEMBERS ON FACULTY

W. Buell Seventy-six C. Lee Zwally W. Shade

Edward Scott

Hurst Wulf

Epsilon Chapter



Seventy-seven



RHO DELTA PHI

OFFICERS

Walter Lavalli	President
William JarrattVice	-President
Ted Ziemicki Recording	Secretary
William Wilson Corresponding	Secretary
Roy McCarter	Treasurer
Clarence Mente Sergea	nt-at-Arms

The Alpha chapter of the Rho Delta Phi fraternity was founded November 3, 1938 by a group of sixteen men, who, realizing the need for a new fraternity on our growing campus, met in the architectural drawing room, and with the aid of Dean Hendrickson, took the first steps toward organization. After weeks of planning and then pledgeship, on March 5, 1939, fourteen charter members received their fraternity pins and formally inaugurated the new fraternity.

Since that time Rho Delta Phi has been one of the most progressive fraternities on the campus. Its members form a nucleus of attendance for all social functions of our school. Rho Delta Phi men were among the organizers of our present Inter-fraternity Council.

Rho Delta Phi holds a semi-annual banquet, an annual semi-formal ball, an annual informal dance, and semi-weekly parties. The fraternity has an active membership of 34, a house, high scholastic standing, and an increasing popularity. An alumni chapter is now being organized.

The fraternity is honored by the membership of three outstanding men: M. D. Test, U. S. Navy.

Professor J. K. Peterson, Lawrence Institute of Technology.

Professor J. J. Tallay, General Motors Research Laboratory and Lawrence Institute of Technology.

BROTHERS IN THE ARMED SERVICES

Art Burr Dick Hogan Bruce Marquoit Ralph Michelson Ed Robinson Bill Seetoo

Ed Sheffel Russ Stem John Walstrum

MEMBERS

Peter Camilletti Bill Crump George Davidovich Cecil French Harry Gee George Hudson William Jarratt

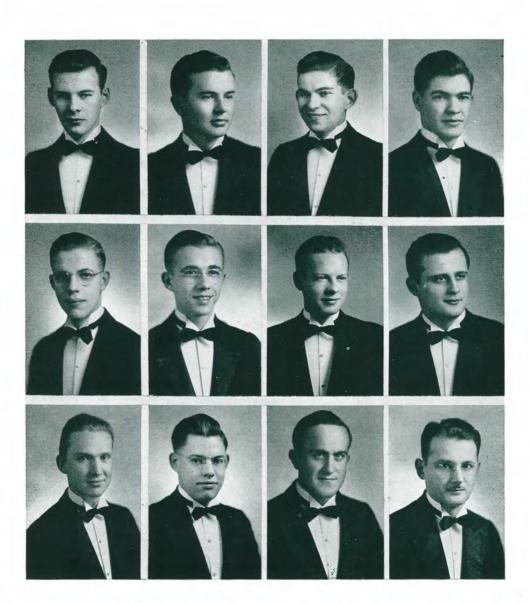
Ernest Jeanne Paul Knapp John Krygier Carl Larime Walt Lavalle Roy McCarter Clarence Mente Murdo Morrison Leonard Robinson Bill Rosso Frank Stack Emmett Webb Bill Wilson Warren Wissner Ted Ziemiecki

ALUMNI MEMBERS

Ernest Appner Stan Buckay Chester Garbacz

Roy LaGrant Emmett Horton Ted Stawiacz

Russ Stem Ian Stewart



DELTA SIGMA

FOUNDED 1940

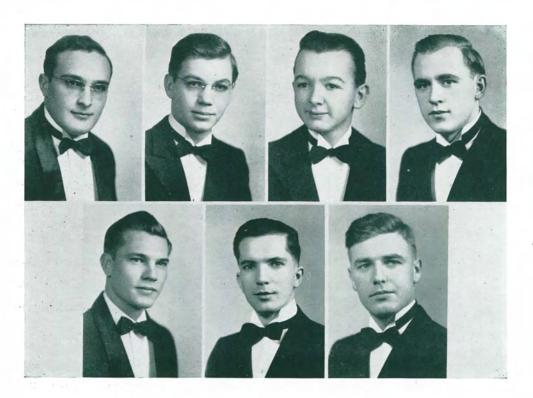
In the autumn of nineteen forty, several students in the large student body of that time, became cognizant that in this institute there was a definite lack of spirit usually inherent among college students. Deciding that possibly this could be attributed to the small percentage of men that could be absorbed into the fraternal organizations then on the campus, their effort to form an organization that would bring together these students with common ideals culminated in formation of the Delta Sigma Fraternity. Since that time, this organized group of students have forged ahead with their original aim of obtaining from this organization for its members much of lasting value that could not be obtained in any other way than through a college fraternity. The autumn of 1942 brought with it recognition of the Fraternity by the Inter-fraternity and the Student Councils, although its existence had long been recognized by the administration. With that start, the year had to be a success.

Starting the social calendar of the school, Delta Sigma fraternity co-sponsored with Phi Kappa Upsilon fraternity the "Service Smokes Swing" which sent cigarettes to many a service man. Following the advent of the new year, Delta Sigma came forward with their March Frolic which truly afforded an evening of pleasant dancing to all those in attendance.

This year, however, was not all pleasant, but even that which was not, gave much pride to the members, for the fraternity gave eight members to the armed forces in this period. It is to these men, the men of Delta Sigma look with the deepest humility and with the greatest pride, for theirs will be the joy of founding and developing a greater fraternal spirit, not only among their fellow college students, but among the inhabitants of this, our world.

DELTA SIGMA MEN WITHOUT PICTURES

Frank Cucchi Haig Garabedian Robert Klaasen



DELTA SIGMA HONOR ROLL

(In order of induction)

U.S. Navy

Lee Brooke	U. S. Army
Bernard Strilcov	U. S. Army
Frank Cucchi	U. S. Army
Frank Pardy	U. S. Army
Raoul Sartori	U. S. Navy
James Meurkland	U. S. Army Air Forces
Richard Golze	U. S. Army Air Forces

John Moran



LAMBDA IOTA TAU

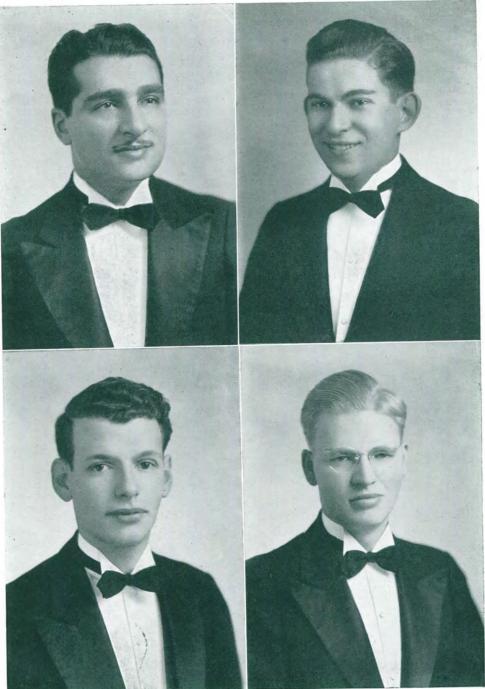
Since its inception in 1934, Lambda Iota Tau has been an inspiration to students of Lawrence Tech to encourage a high scholastic standing and participation in extra-curricular activities.

Subject to the strict approval and control of the Student Council, those students, Juniors or Seniors, who have maintained a "B" average or better and have taken part in a prescribed amount of extra-curricular activities, are honored by membership in the honor fraternity, Lambda Iota Tau, which represents the Greek letters for L. I. T.

Many ask why students should be required to enter into activities at school in order to qualify for the honor society. They fail to realize, however, that such activities serve to broaden their outlook, socially. Many future business transactions may have their origins traced to the contacts made at social functions and the training received in the performance of extra-curricular duties.

The L-Book staff, therefore, takes pleasure in presenting on the following pages the Seniors who have joined the select group of Lawrence Tech. students honored by membership in Lambda Iota Tau.





LEON H. CUTLER

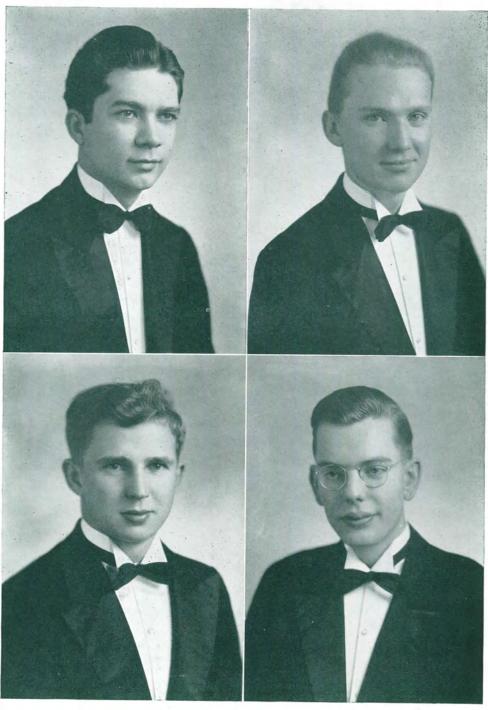
ARTHUR HARBECK

Eighty-three



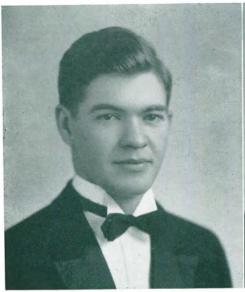
CHARLES HENSTOCK

GEORGE HUDSON



CLYDE JUNTUNEN

ROBERT LEONARD







MURDO D. MORRISON

SAM T. ROBINSON



First row (left to right): Leon Skelly, Al Rosenthal, Ralph Mobley, Ross Skinner, William Wheeler, Robert J. Dika.

Second row: Ray Moy, Ralph Stephenson, Emmett Bond, Sam Schugar, Ralph Hahn.

Third row: Paul Lowell, Bruno Saccaro, Myron Telep, Jack Graeffe.



the Colors

To the colors is a phrase descriptive of the journey many from the halls of Lawrence Tech have taken in the past year or so. Some were graduates, some were not; some went by choice, some by request; some as officers, some as privates. In any event, they have all gone to work toward the same goal—the destruction of hate and cruelty and the resurrection of a lasting peace—a peace so strong that generations for centuries to come will learn about wars from books. A few courageous souls have already done all they can and will do. To them goes the highest recognition of honor that can be bestowed by Lawrence Tech. Those of us that are still here know only too little of what some of our former mates are going through on land, on sea, and in the air. The knowledge gained within our walls has proven a great asset to most of them. From the class now leaving, many are already in a non-active division of the armed forces.

As a means of paying our respects to those who have gone forth to service, we list their names below. We sincerely hope that no man's name will be missing from the following list:

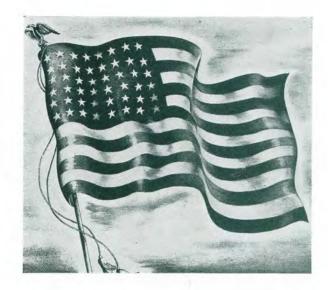
L. I. T. MEN IN SERVICE

Walter Adamaitis
Arthur Allen
Robert Anderson
Charles Archer
Thomas Barkley
George L. Barnes
William Barnes
Joseph M. Basalyga
Richard Bernard
Robert Bernard
William Bishop
Robert Bobier

August Bocan
James Bonnington
Richard Bork
Leo Brandolina
W. E. Brian
Steven Brithence
Harold L. Brooke
James Burke
Thomas Burke
Thomas Burke
Don Bacon
F. R. Campbell

G. A. Castle E. Chaltron J. F. Chatham Carl Chrisman R. Clare Robert Clogg Walter Collinge A. L. Collins Robert Collins William Cooper Archer Crouch G. Calladine



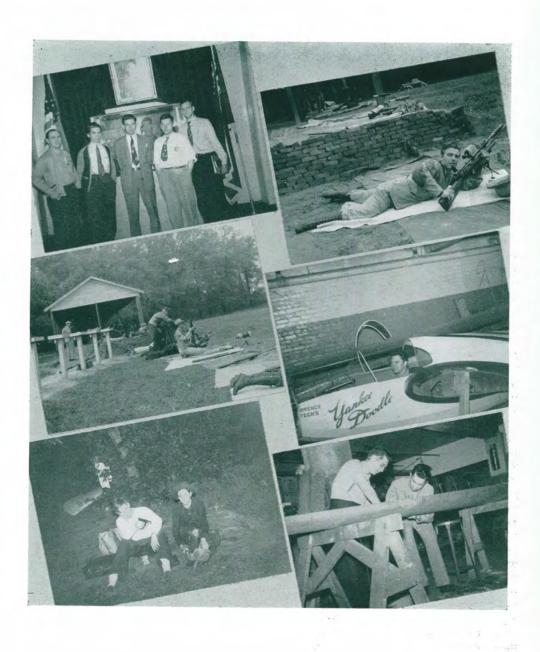


Warren Dalley Warren Denler Lloyd C. Dell Richard Despard Robert Doolin Gerald Dorow S. J. Dura Arthur Field J. M. Foley Gordon Gaylord Mike George Isadore Goodman Theodore Graves George Hargraves Frederick Heiler William Herrscher Harry Heseltine Saul Horowitz Joseph Hunt Arnold Huhn D. Hutchens Louis Irmler William Ironsides Harry Jones Melvern Johnson Donald Johnson Anthony Karcher Robert Kamphaus Henry Kafarski Charles Krause Louis Koenia Julius Klinec William Ketel

J. J. Kessel James Kelly Arthur Kepler Chester Kowalski C. A. Lund Edward J. Lane Harry Lacy Earl Lawitzke Max Manning Philip Markey Ted Mayer George H. Merckling Ralph W. Michelson F. L. Mills John G. Moran Spencer C. Morgan Kenneth Murray Vincent Mundy Noyle McClellan Nelson McFaul R. E. McGorern John McHugh J. McKay Kenneth Neibauer Tom Noakes Max O'Leary Martin Oswald Paul Perkins H. N. Petrak R. C. Peters Robert Riley Walter W. Ring Edward W. Robinson

J. G. Roddy

Allen Rutter Edward Rutter Joseph F. Schaeffer Robert Solomon Clayton Schultz Harry W. Schultz A. Serrajian Robert Shay Edward B. Sheffel William Shotton Lester Simmons Elwood Smith R. T. Smith Hector M. Somerville Gerald Sutton Cornelius Sullivan Alvert Stimach Russell Stem Allen H. Snell Eugene J. Tamm E. L. Trey Gordon Turner Roger D. Tyler John Valukas Kenneth D. Vandayburg Harry Van Wyke Kurt Von Gruben Frank Wummell C. N. Wright John Wooton Henry W. Wolcott William Williams Morris Williams John Wesolowski



Sports



BASKETBALL - 1942-43

Early in the 1942-43 school year the Administration and the Athletic Department of L. I. T. deemed it advisable to discontinue all athletics, with the exception of basketball. This decision was brought about by the war and the resultant loss of Tech. men to the armed forces, transportation difficulties, and

the extra emphasis and time placed on scholastic work.

The 1942-43 basketball schedule was one of the toughest ever undertaken by any L. I. T. basketball team and included several of the top teams from both the East and West Coasts. To tackle this schedule, Coach Don Ridler had to build a team from the six returning veterans of last year and seven talented but inexperienced Freshmen. It was with this group of thirteen players that Coach Ridler worked and from which he molded one of the best basketball teams ever produced at L. I. T.

The Blue Devils opened the season with a bang against the strong Dearborn Naval Base team and won by the score of 52-33. The second game of the season was against the Romulus Air Base. In this game Coach Ridler's boys put on a great exhibition of basketball skill and easily won by the score of 83-32 with three freshmen taking the scoring honors—Norm Hankins and 6-foot-8-inch Chet Gabriel each getting fifteen points and Carl Campbell getting ten.

The following week the Blue Devils defeated the Grosse Ile Naval Base 51-46, and followed with a 60-24 victory over the Port Huron Junior College. Norm Hankins and Carl Campbell each scored eleven points in this game with Ned

Grable and Chet Gabriel scoring ten and nine points respectively.

The Tech. men played their first M.O.C.C. league game of the season and chalked up their fifth straight victory by trouncing Assumption College 66-42. Chet Gabriel, lanky center, led in the scoring by hitting the nets for twenty-two points. Carl Campbell, Norm Hankins, and Bill Jones also figured heavily in

the scoring, netting fourteen, ten, and ten points respectively.

The Blue Devil's string of victories was broken by a strong Central Michigan quintet, by a score of 41-34 in a hard fought game, but Coach Ridler's team bounced back in the winner's column with a four game winning streak over Kent State, St. Marys, Concordia, and the R.C.A.F. team. The Kent State game was one of the best games of the season and even though marred by many personal fouls, was the most interesting and spectacular witnessed at the Hackett Field House during the year. Gabriel, Campbell, and Haankins took scoring honors with seventeen, sixteen, and fourteen points respectively. The final score was 71-56.

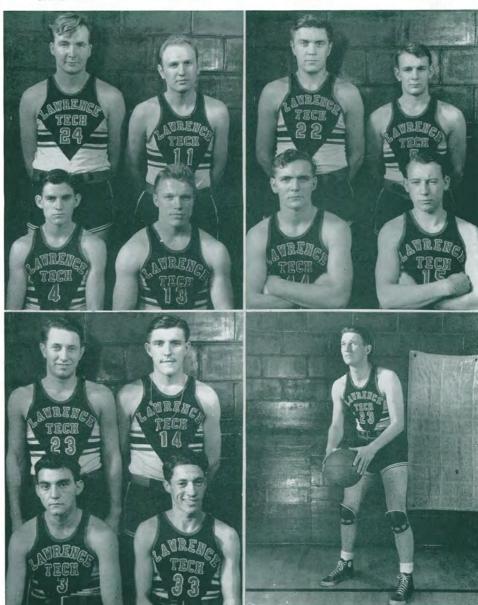
The Blue Devils then ran into some tough sleding, dropping games to the champions of the West Coast, Southern California, by the score of 63-44; to the Peru Naval Base team, who were rated sixth of the Nation's service teams; and to the brilliant Wyoming cagers who later went on to win the M.C.A.A. cham-

pionship and the National Intercollegiate championship.

After a win over Edinboro State the team traveled to Cleveland where Kent State avenged the early season defeat they suffered at the hands of L.I.T. Returning home the Blue Devils defeated the Romulus Air Base 70-31, only to be beaten in turn by an improved and determined Dearborn Naval Base team 56-50. The Tech cagers took both ends of a home and home series with the Toledo Naval Base and then traveled to Grand Rapids to meet defeat at the hands of Calvin College 56-50. Carl Campbell lead the scoring in this game with eighteen points.

The Blue Devils left on their long Eastern trip without the services of their 6-foot-8-inch center, Chet Gabriel, who had joined the Army. The trip was not very successful in the win column; however it was a success in view of the fact that they nearly handed the highly touted Long Island Blackbirds their

first defeat in 73 starts.



STURMER SLEZINSKI

OBERSTEIN APPLEBLATT

The invasion was started with the defeat of the Western Ontario Mustangs, 74-33, at London, Ontario. The second game was played against Niagara University at Buffalo, but was not as successful as the Purple Eagles drubbed the Blue Devils, 71-46.

The Blue Devils met the strong Siena College quintet at Albany where they were handed their second successive setback, 54-45. Norm Hankins copped scoring honors for the game with eighteen points while Ashley Glenn hit for thirteen. The final and most important game of the trip was played with the



Ninety-two

Long Island Blackbirds at Brooklyn. The Tech. men played superb baskeball for 35 minutes, but finally succumbed to a late Long Island rally to drop a 55-45 decision.

Returning home the Tech cagers chalked up three wins over St. Mary, the Grosse Ile Naval Base, and the Dearborn Naval Base only to lose a game to the high flying Akron Zippers at the Hackett Field House, 85-58. This game was well played, but the Tech. men could not match the all-around brilliance of Akron's block and set shot offensive.

A decision over Assumption and defeat at the hands of Calvin College

wound up the regular season for L.I.T. with 18 wins and 13 defeats.

The Blue Devils were invited to represent the State of Michigan in the National Intercollegiate Basketball Tournament and they traveled to Kansas City, Mo., where they were defeated and eliminated in their first start by Kansas

Wesleyan by one point, 43-42.

Post season honors go to Norm Hankins, Tech's crack forward, who was the State's scoring champ with 339 points in 31 games. Besides taking State scoring honors, Hankins also established two more records in scoring. The 339 points is the highest total ever made by any Lawrence Tech. player, replacing the former high of 310 made by Sam Lieberman last year. The same total topped the Detroit City scoring record of 325 made by Bob Callihan, former U. of D. star.

CURTAILMENT OF VARSITY ATHLETICS

Lawrence Tech's athletic program has been curtailed for the duration of the war. Varsity sports like football, baseball, tennis, and swimming were put aside and replaced by a physical education program.

The chief reason for the curtailment of varsity athletics was the uncertainty connected with the athletes' status in the army. This, plus the fact that other schools were disbanding their competitive athletic programs, caused the Law-

rence Tech. faculty to do likewise.

The finest schedule in Lawrence Tech's football history was arranged for the gridiron warriors, but had to be dropped because of the rising wartime conditions. Baseball and tennis were removed from the athletic program for the same reason. Swimming was discontinued because of the lack of proper facilities.

The only sports programs held during 1942-43 were basketball and fencing. Basketball was very successful this year. The Blue Devils played a strenuous schedule of thirty-one games, winning eighteen while dropping thirteen. They were also invited to represent the state of Michigan in the National Intercollegiate Basketball Tournament held at Kansas City, Mo.

Fencing has been continued this year, but not on a competitive basis. Under Dr. Graeffe's able tutorage, the fencers have progressed very well. When fencing returns to a competitive stage, Dr. Graeffe will probably have some of the boys trained so well that Lawrence Tech. will again find its name in the spotlight as it did when the great Bill Osis toiled the foil.

The physical education program is being taken in earnest by the students in day school. Coach Don Ridler's methods of body building are strenuous and rigorous. The conditioning received in his class will be very valuable to

the student when he is called to active service.

All sports will probably be resumed at the close of the war. The physical education program will also be kept in effect because of its urgent necessity. This nation of ours will not want to be caught unprepared again.

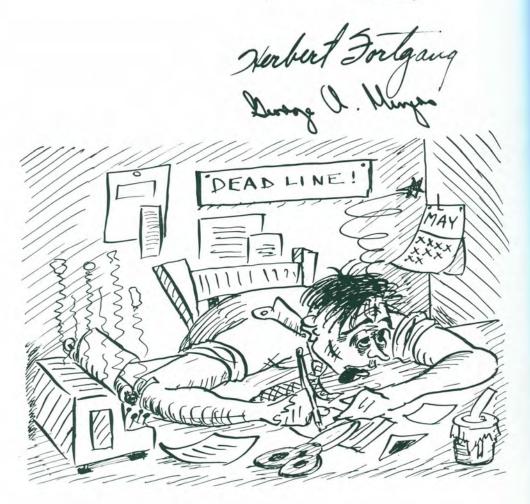
Ninety-three

A Letter from the Staff:

We wish to wholeheartedly thank the companies and individuals listed on the opposite page for their work in helping to produce this school annual.

This year, with the country engaged in a total war and the working time of all the staff members restricted to the bare minimum, their invaluable advice and assistance in preparing the yearbook was greatly appreciated.

Sincerely,



ACKNOWLEDGMENTS

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Doctor Byerlay

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