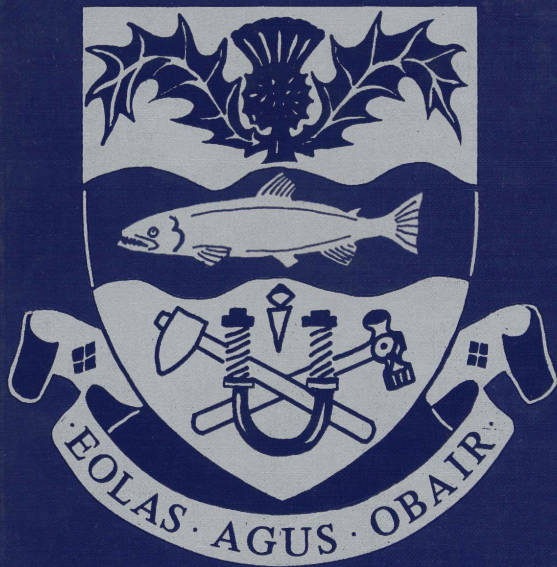


TECH FLASH



2019



NOVA
SCOTIA
TECHNICAL
COLLEGE





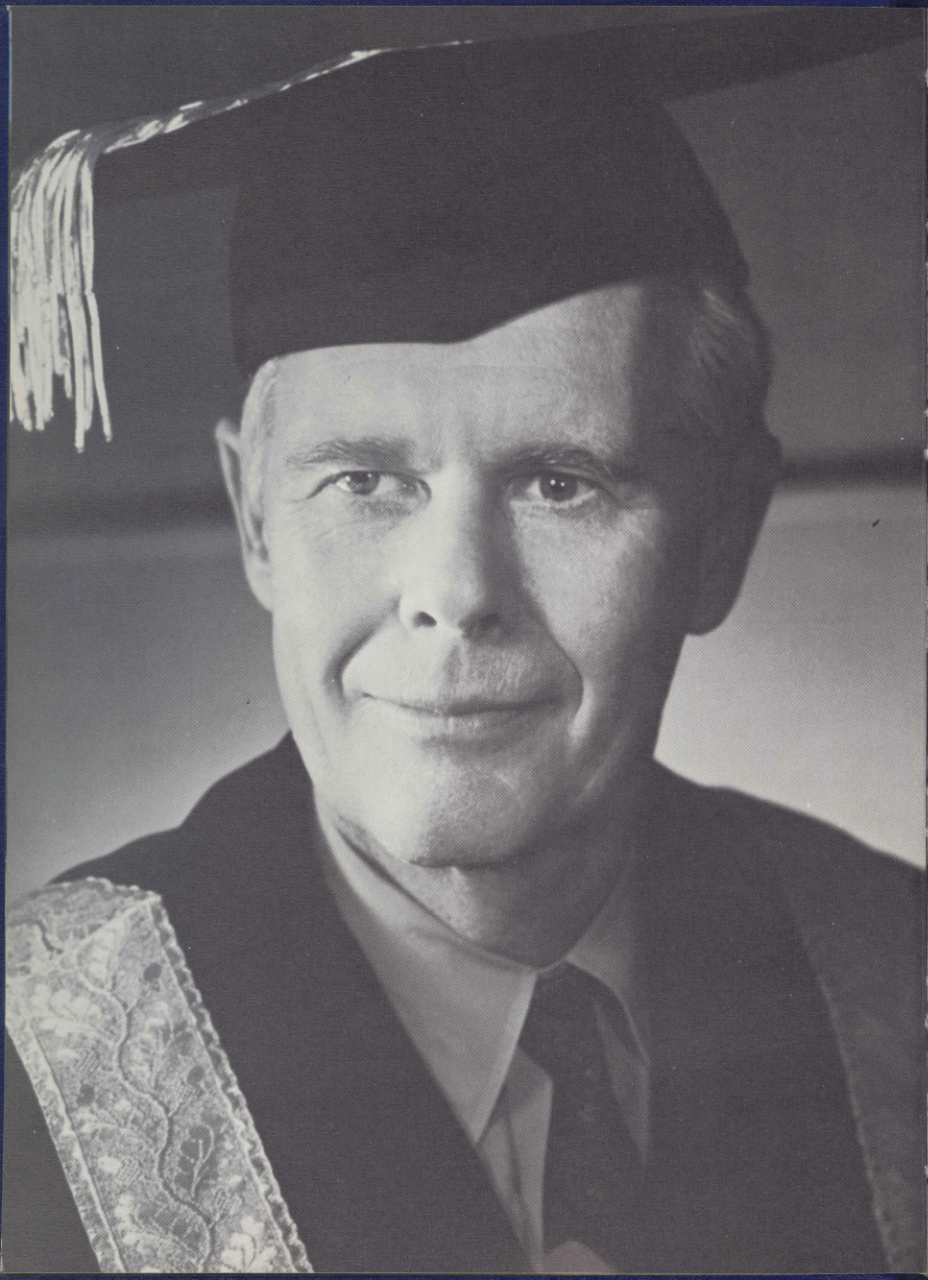


1972

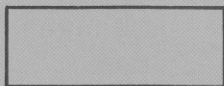
tech flash

presented by the students of
nova scotia technical college

halifax, nova scotia

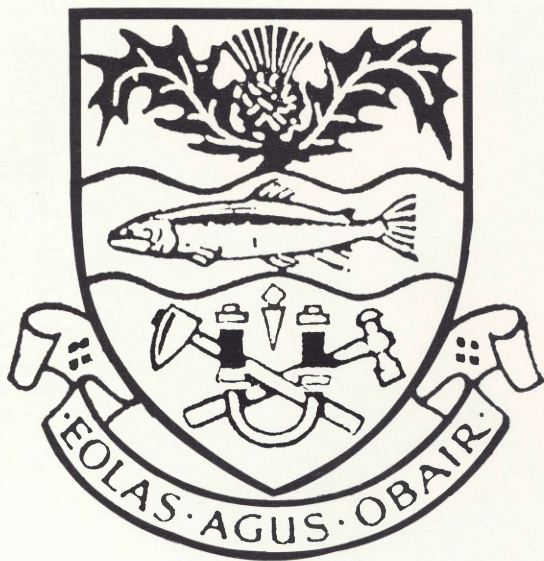


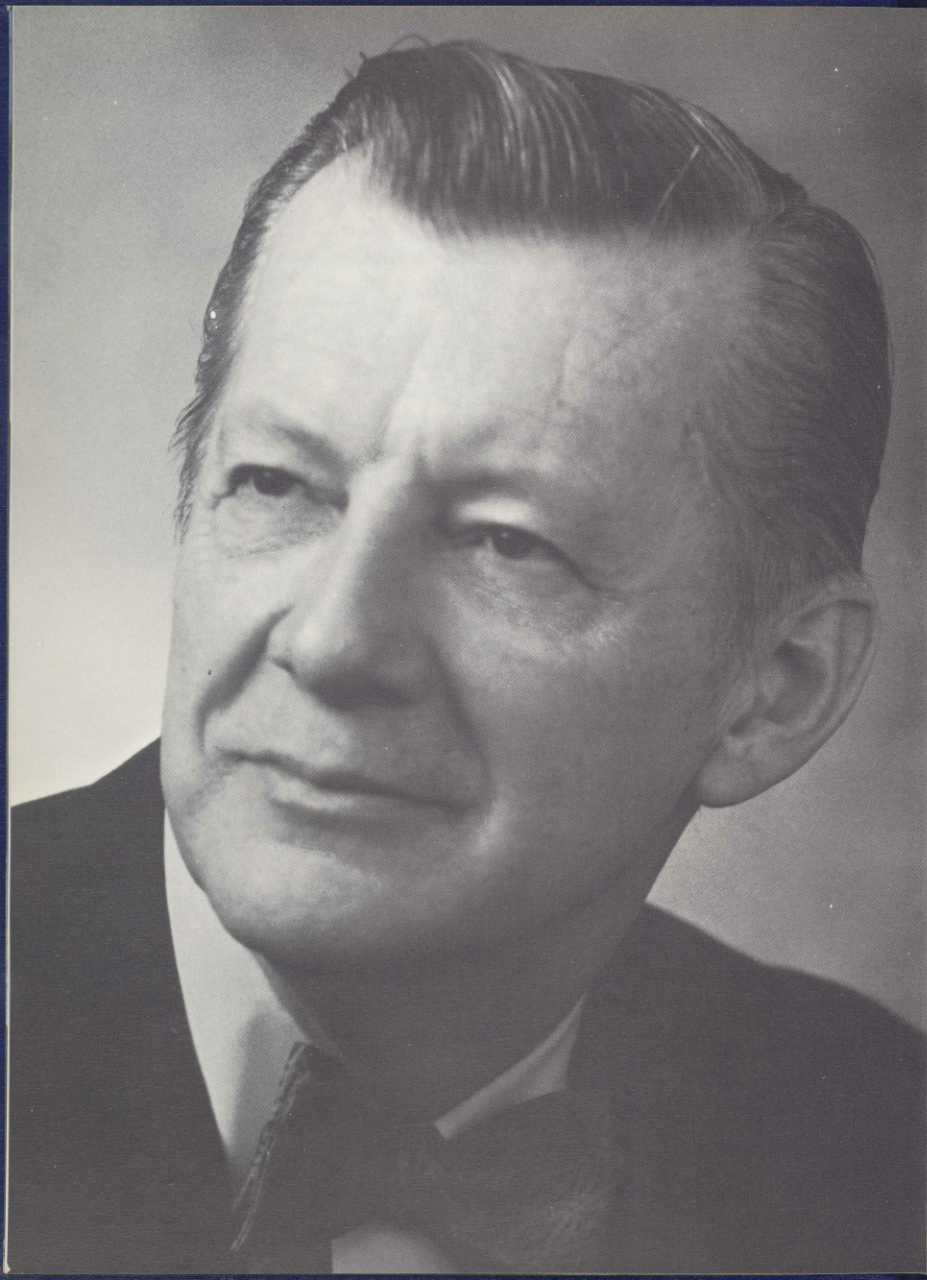
The 1972 graduates
of
Nova Scotia Technical College
take pride
in
dedicating this yearbook
to
DR. C. NORMAN SIMPSON,
their Chancellor.



CONTENTS

<i>Messages</i>	6
<i>The Year In Review</i>	13
<i>Convocation</i>	37
<i>Athletics</i>	45
<i>Administration</i>	69
<i>Societies & Clubs</i>	75
<i>Graduates</i>	83
<i>Undergraduates</i>	157
<i>Advertisements</i>	169







NOVA SCOTIA TECHNICAL COLLEGE

P. O. BOX 1000

HALIFAX, N. S.

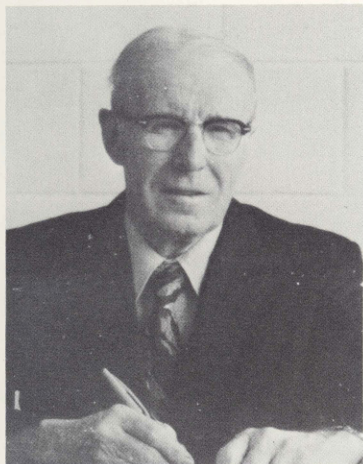
To the engineers and architects who make up this graduating class of 1972, I ask you to remember that this is a year of the "seventies". You are trained, up to this point, to be creative thinkers. You are certainly needed in the fields for which you have been trained, but creative thinkers of the "seventies" are also needed in the field of government and business administration. You have your college training, which is of exceptional excellence, now try to train yourself to be able to work with people toward an undisputed degree of sound professional ethics.

The education one gets now and in the future will continue to change, but the individual is the same human person, who must be able to adapt to ever changing situations.

We, at the College, wish you nothing but the best for the future, remembering that you follow an illustrious group of alumni. Try to help them uphold their standards of excellence.

A. E. Steeves, P.Eng.,
Acting President.

PRESIDENT



To those of you who will receive your post graduate degrees in May may I offer my sincere congratulations on the completion of another difficult phase in your academic career. Only the man or woman who has written a thesis good enough to satisfy a large number of very particular people can really appreciate what you have done. You have demonstrated that you can tackle a problem and put a solution down on paper.

To those of you who will continue your graduate work here may I offer you encouragement as you tackle the tasks which lie ahead. We will all look forward to the results of your efforts and you can be assured of the continued support of those who have undertaken to guide you in your work.

You will all go on to solve harder problems and the good wishes of all of the staff go with you. Many of you will be scholars, others leaders in business, government, industry and education. We can not foresee how you will serve your fellow man but we know you will do it as befits well trained professionals. On behalf of the Graduate Faculty I wish you health, happiness and success.

M. R. Foran, Dean,
Graduate Studies

DEAN OF GRADUATE STUDIES



Graduation in engineering is a goal worthy of years of hard study. The benefits should not be measured solely in terms of financial reward. The advantages include basic appreciation of much of the fundamental elements of modern life. In this respect, engineering education can be thought of as an excellent general education that is suitable as a preparation for almost any career.

Most of you will no doubt be most interested in contributing to society by finding employment in areas closely related to your specialty.

I hope that you will be concerned with worthwhile endeavours and I join with the Faculty in wishing you every success.

Orest Cochkanoff
Acting Dean of Engineering

DIRECTOR OF THE
DEAN OF ENGINEERING



During the past year, my involvements with Student Affairs have given me the opportunity to be part of the many facets of student life at Tech and I have been privileged to have associations on a personal basis with many of you. Such involvements and associations strengthen my opinion that while Tech students normally tend to be undemonstrative, they have a deep sense of loyalty to fellow students and to Tech.

The spectrum of extra-curricular activities is wide, ranging from such frivolities as the Tech Revue to the more serious participation in the professional societies which are represented on campus. It was within this spectrum that individuals and groups displayed the enthusiasm and activity which, over the year, made up an essential part of life at Tech. It has been my experience that extra-curricular activities

do not belong solely to the university environment, neither are they any less important in an industrial environment. You entered Tech with the aim of studying towards a degree and for those of you who graduate, that aim will have been achieved. I am confident, however, that along with the recognition of your academic efforts, you take with you the invaluable experience of meeting and dealing with fellow students and faculty on both academic and non-academic matters. To those of you who remain at Tech for another year, I hope that campus life can continue to be pleasantly identified by many and varied descriptions. To those of you who are leaving, my sincere best wishes for a successful future.

Nelson Ferguson
Assistant to the Dean of Students

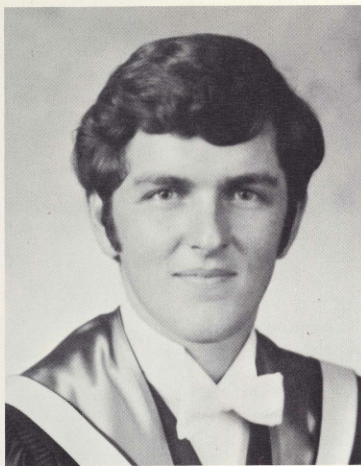
DEAN OF STUDENTS



Having come to the end of your undergraduate courses you would be unusual if you were not anxious to shake off an accumulation of chalk dust and begin the professional stage of your careers. I wish you well in your endeavours where, I am sure, you will display the same high levels of motivation and industry that have been needed to get you so far. Congratulations!

P. Manning, Director,
School of Architecture.

DIRECTOR OF SCHOOL OF ARCHITECTURE



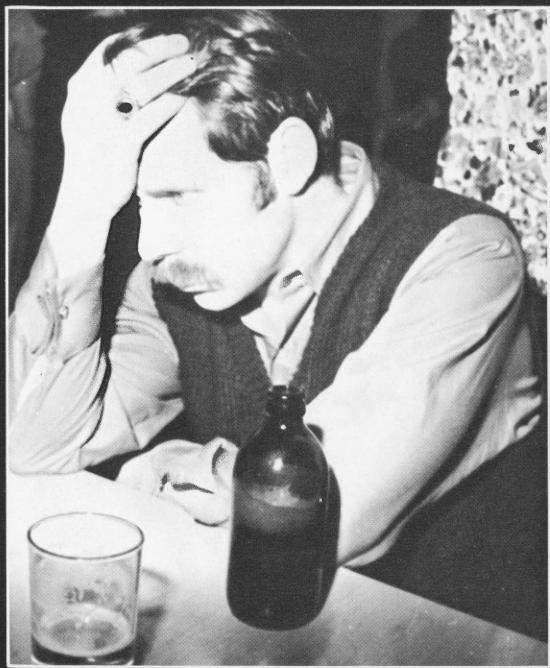
This has been a very successful year for student activities and I would thank all of you who made it so.

I hope that in the future you may all continue your life with the same enthusiasm and effort that you have shown at Tech. The sports program, dances, formals, smokers, Tech ball projects, newspaper, yearbook, clubs, and professional associations, blood donor clinics, Tech review, and class spirit could not have been possible without your interest and participation.

I wish you every success in your future endeavours and good luck.

Mike Zareski
President, Student Council

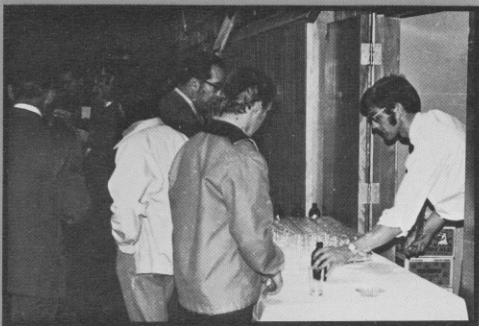
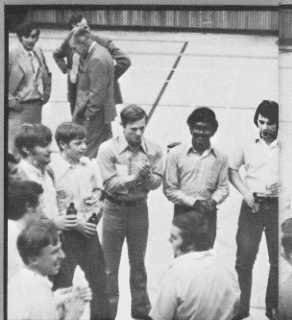
PRESIDENT STUDENT COUNCIL

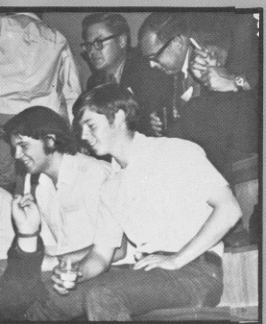
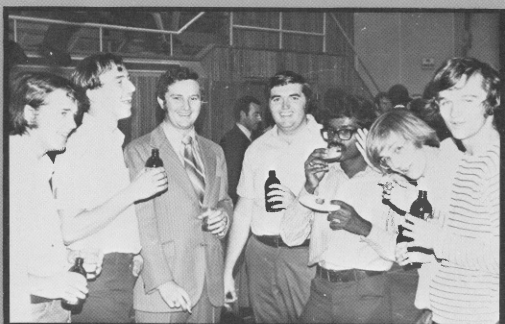


THE YEAR IN REVIEW

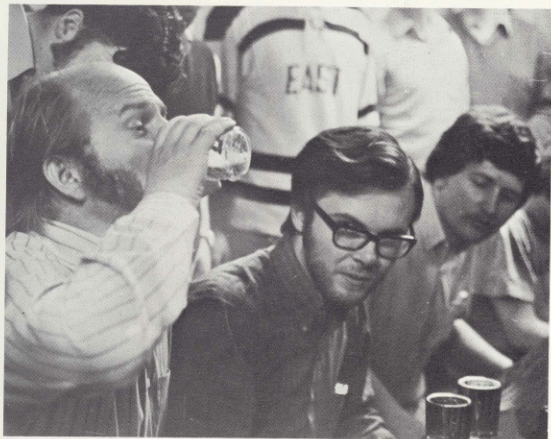
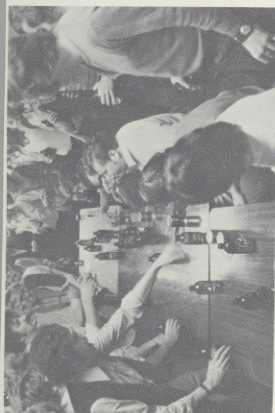
APENS

EIC

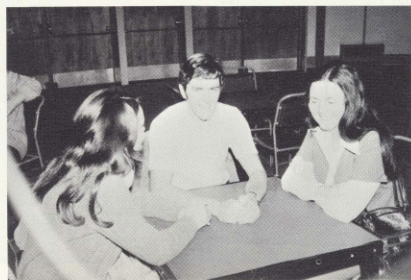
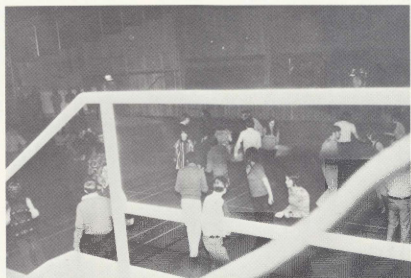




FALL SMOKER

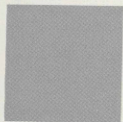
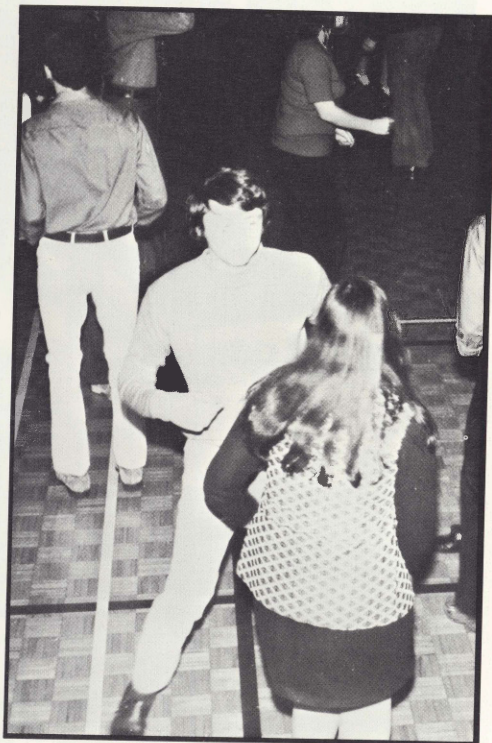


FRIDAY
NIGHT
DANCES



FRIDAY

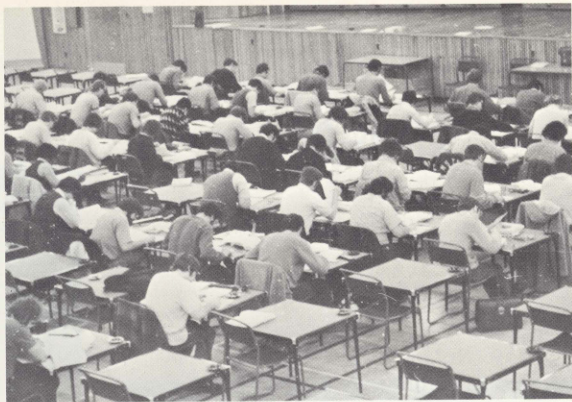
GOOD



TIMES



EXAMS





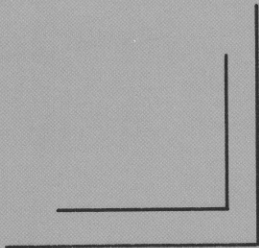
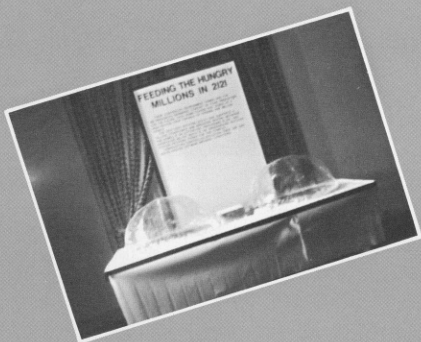
TECH ON THE MOVE

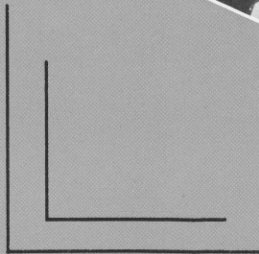
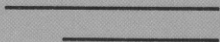


TECH BALL



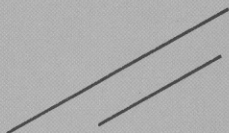
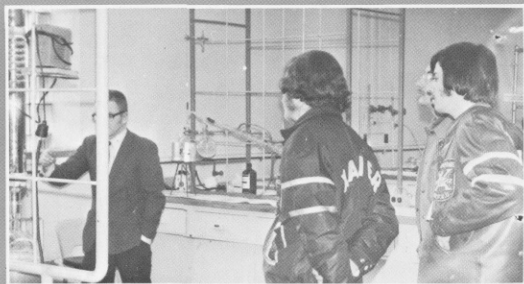
THE WINNER





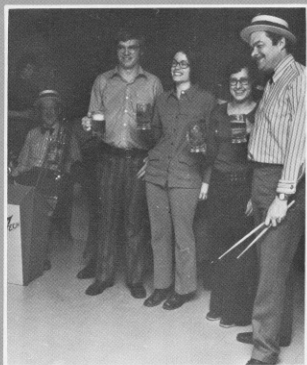
OPEN HOUSE

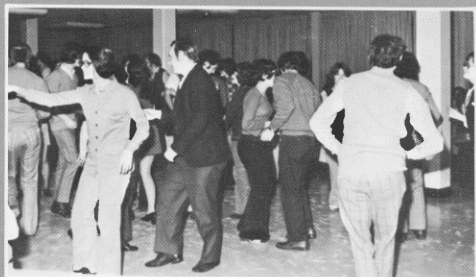
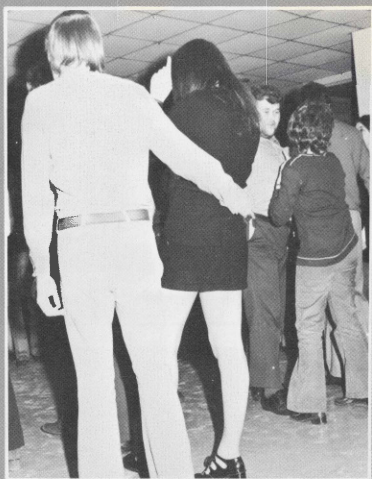
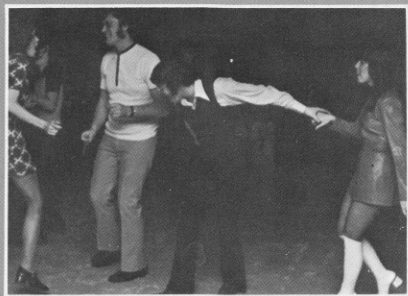




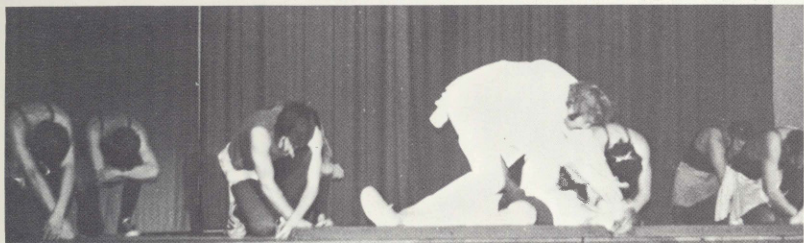


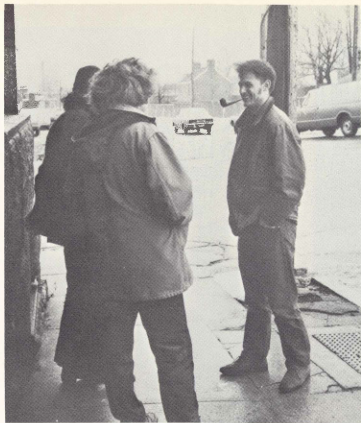
THAT EVENING





TECH REVIEW





P
E
O
P
L
E

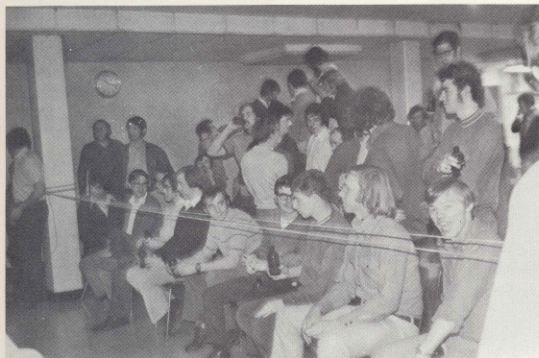


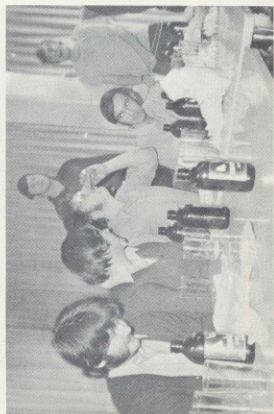


SPRING SMOKER

BOAT RACE CHAMPS

— SR. CIVIL

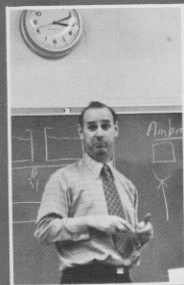


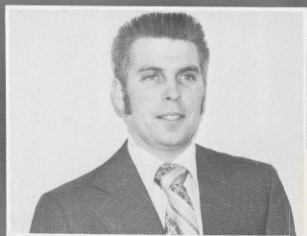


HERE
AND



THERE



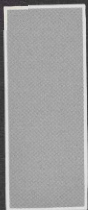
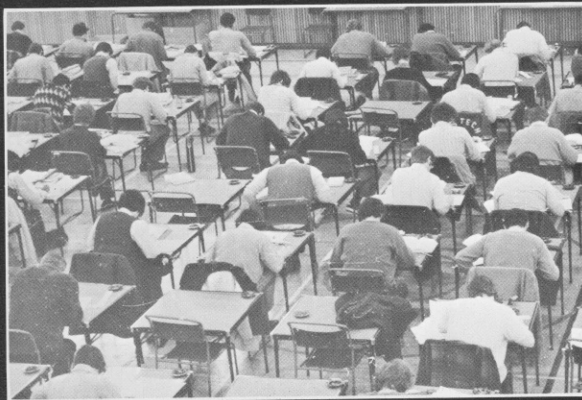
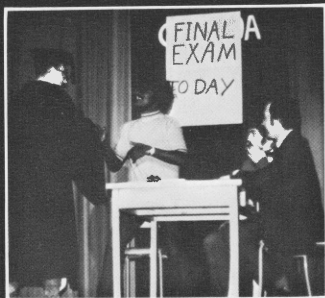
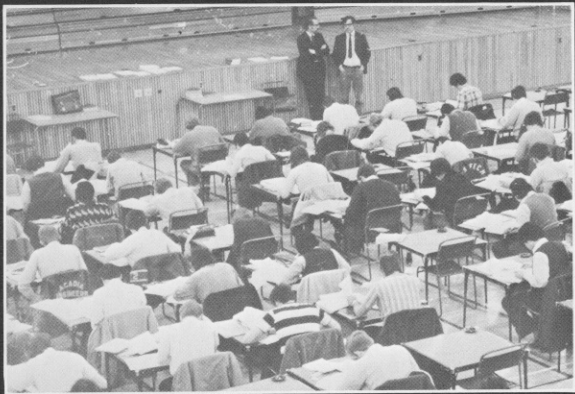






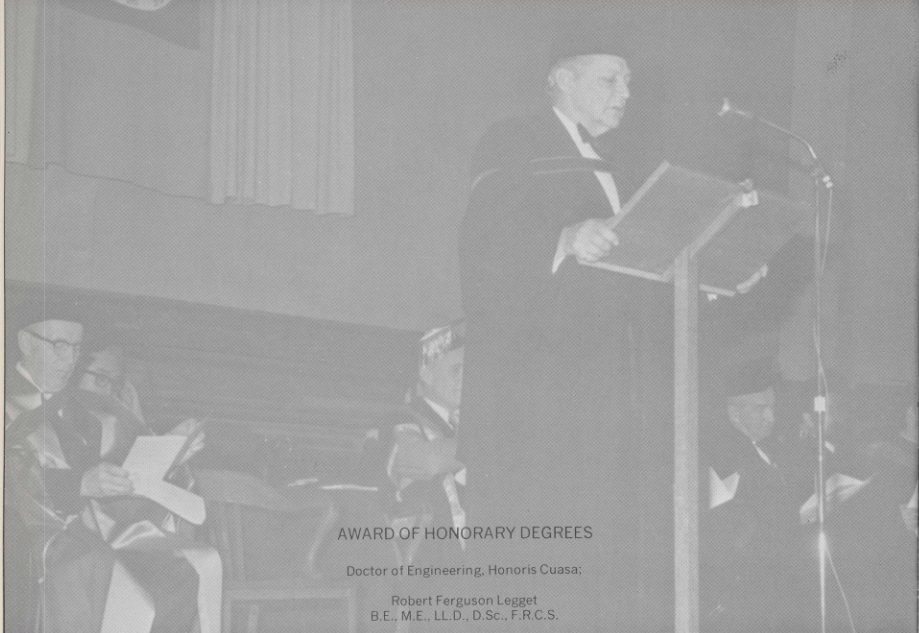
TECH

EXAMS





CONVOCAATION



AWARD OF HONORARY DEGREES

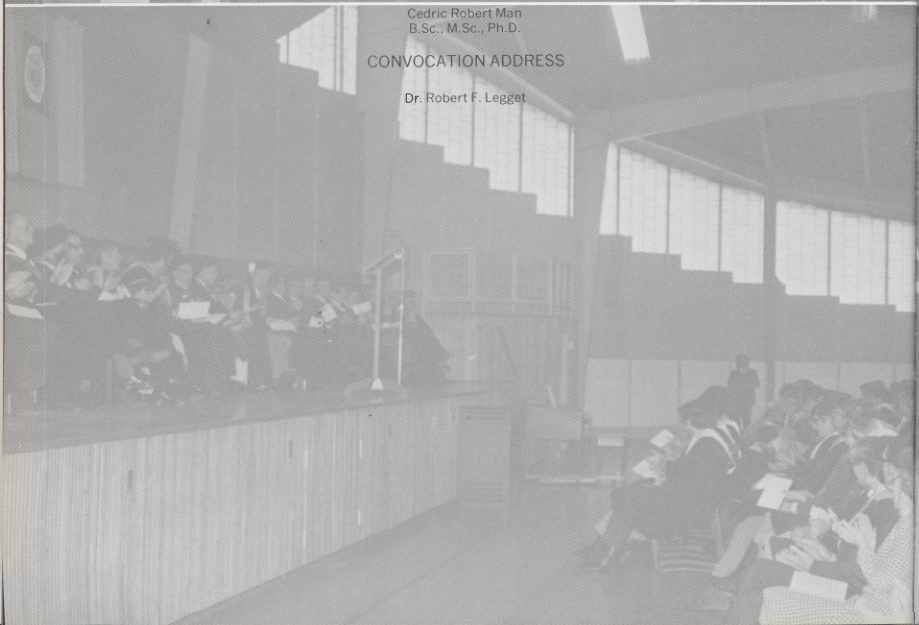
Doctor of Engineering, Honoris Causa:

Robert Ferguson Legget
B.E., M.E., LL.D., D.Sc., F.R.C.S.

Cedric Robert Man
B.Sc., M.Sc., Ph.D.

CONVOCATION ADDRESS

Dr. Robert F. Legget



ALUMINUM COMPANY OF CANADA SCHOLARSHIPS:

Thomas E. Forgeron Donald R. Murray
ALLIED CHEMICAL CANADA LIMITED SCHOLARSHIP:

Edward Roland Caldwell

ATLANTIC SUGAR REFINERIES SCHOLARSHIPS:

David W. Bradley Brian F. Power

AMERICAN SMELTING AND REFINING COMPANY:

Paul J. O'Brien

ALPHA RHO CHI MEDAL IN ARCHITECTURE:

George E. MacFarlane

BRICKLAYERS, MASONS AND PLASTERERS SCHOLARSHIP IN ARCHITECTURE:

Michael A. Harvey

CENTRAL MORTGAGE AND HOUSING SCHOLARSHIP IN ARCHITECTURE:

Frederick D. Keirstead

CONSOLIDATED MINING AND SMELTING COMPANY SCHOLARSHIPS:

Derrick J. Aucoin Norman W. Pearce

CYANAMID OF CANADA LIMITED SCHOLARSHIP:

Donald Y. Leger

DEAN FLYNN MEMORIAL PRIZE:

David George Bray

ENGINEERING INSTITUTE OF CANADA PRIZE:

Blake T. Higgins

E. I. C. CAPE BRETON BRANCH AWARD:

Derrick J. Aucoin

FAIREY CANADA LIMITED SCHOLARSHIP:

Hubert J. Chiasson

GARDNER-DENVER SCHOLARSHIP:

James W. MacDonald

INCO PARTICIPATING SCHOLARSHIP:

Mark C. W. Wong

IRON ORE COMPANY OF CANADA SCHOLARSHIPS:

Marvin H. Pelley John L. Rideout

IRA P. MACNAB AWARD:

Donald Y. Leger

L. E. SHAW DESIGN SCHOLARSHIP IN ARCHITECTURE:

Michael A. Harvey

LORD NELSON HOTEL SCHOLARSHIP:

Gordon A. Kyle

MINING SOCIETY OF NOVA SCOTIA SCHOLARSHIP:

Charles G. K. Moore

NOVA SCOTIA POWER COMMISSION SCHOLARSHIPS:

Gerald Archibald
Harry Daemen

Blake Higgins

Howard Macumber

James Hornby

Eric Horton

William Hattie
Douglas Mader

NOVA SCOTIA ROADBUILDERS ASSOCIATION BURSARY

L. Wayne Hamilton

ROYAL CANADIAN ENGINEERS MEMORIAL SCHOLARSHIP:

Donald R. Murray

WELDON SCHOLARSHIPS IN MECHANICAL ENGINEERING:

Donald Y. Leger Michael E. Coolen

WOMEN'S AUX., MINING SOCIETY OF N.S. BURSARY:

Donald F. Lutz

WILLIAM STAIRS MEMORIAL PRIZE:

John S. Tanner

SOCIETY OF CHEMICAL INDUSTRY MERIT PRIZE:

Derrick J. Aucoin



NATIONAL RESEARCH COUNCIL SCHOLARSHIP

Howard Lloyd Mucumber
James Robert Matthews

Alphonsus Woodfine
David Bir Van Dyer

NOVA SCOTIA LIGHT AND POWER COMPANY FELLOWSHIP

Timothy Clark McCormick

NATIONAL RESEARCH COUNCIL BURSARY

John Albert Strasser

POST
GRADUATE
AWARDS



GOVERNOR-GENERAL'S MEDAL

Charles G. K. Moore

ALUMNI MEDAL

Blake T. Higgins

ROYAL ARCHITECTURAL INSTITUTE OF CANADA MEDAL

Jon E. Murray

ASSOCIATION OF PROFESSION ENGINEERS OF NOVA SCOTIA PRIZE

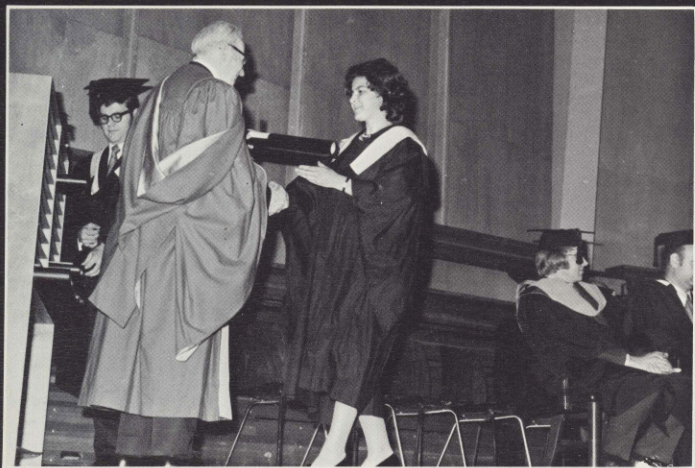
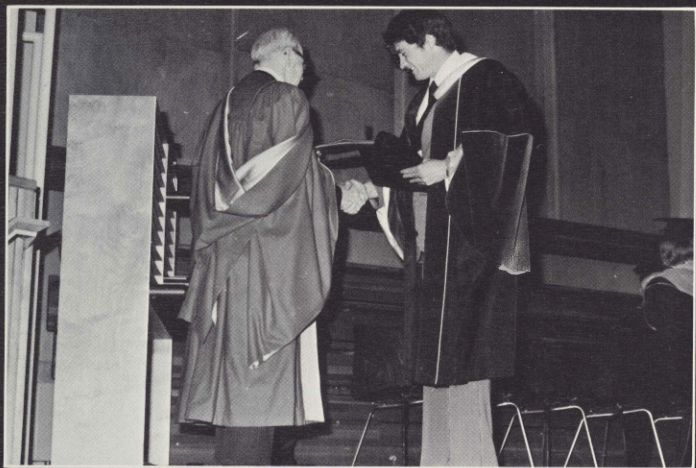
Derrick J. Aucoin

NOVA SCOTIA ASSOCIATION OF ARCHITECTS PRIZE

Gerald L. Dube



MEDALS
AND
PRIZES



MASTER OF ENGINEERING

Atkinson, Kenneth David, B.Eng., N.S.T.C.	Ottawa, Ont.
Chim, Aaron, B.Sc., Chu Hai	Toronto, Ont.
Cooke, Edwin Colin, B.Sc. (E.E.), Queen's	Halifax, N.S.
Erving, William Joseph, B.Eng., N.S.T.C.	Halifax, N.S.
Hassan, Hanny Assaf, B.E.Sc., U.W.O.	Toledo, Ohio
Kauldher, Mohinder, Singh, B.Sc. Eng., Punjab	Punjab, India
Khanna, Rajendra Nath, B.Tech., I.I.T. Kanpur	Halifax, N.S.
Kumar, Anil, B.Sc., Panjab	Don Mills, Ont.
Kwan, Stephen Pak-Shun, B. Eng., N.S.T.C.	Halifax, N.S.
Lo, Kenneth Kwok-Kuen, H.N.C., R.C.S.T.	Halifax, N.S.
McCormick, Timothy Clark, B.Eng., N.S.T.C.	Annapolis Royal, N.S.
Mamaghanie, Manuchehr Missaghie, B.Sc., M.E.T.U. Ankara	Teheran, Iran
Menon, Radakrishna, B.Tech., I.I.T. Bombay	Halifax, N.S.
Merriam, Peter Randall, B.Eng., N.S.T.C.	Halifax, N.S.
Rockwell, Maria Constantin, Ing., M.U. Petrosani	Halifax, N.S.
Stojanovic, Sinisa, Ing. Ljubljana	Belgrade, Yugoslavia
Uppal, Ramesh, B.Sc. (Eng.), Delhi	Halifax, N.S.
Van Dyer, David Bir, B.Eng., N.S.T.C.	Arima, Trinidad
Verma, Vijya Kumar, B.Sc., Panjab	Halifax, N.S.

MASTER OF SCIENCE

Boucher, Paul Sylvio Roland, B.Sc., Dal	Cowansville, Que.
---	-------------------

MASTER OF ARCHITECTURE

Basu, Sreemay, B.Arch., I.I.T. Kharagpur	Calcutta, India
Dejmek, Ludmila, Arch., A.F.A. Prague	Burlington, Ont.
Won, Sui-man, A.B., Wash. U.	Hong Kong

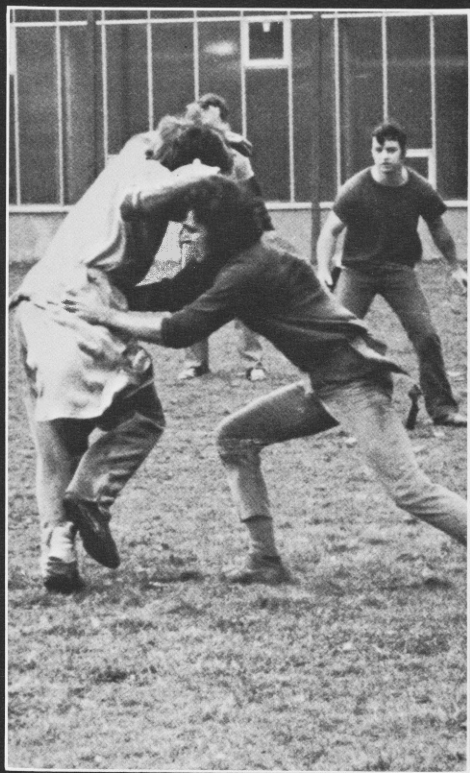
DOCTOR OF PHILOSOPHY

Hollingshead, Roger Spence, B.Eng., M.Eng., N.S.T.C.	Halifax, N.S.
Nurthy, Nalini, B.Sc., Mysore, B. Eng., I.I.S., M.Sc., Manc	Lusaka, Zambia
Strasser, John Albert, B.Eng., N.S.T.C., M.Sc., Penn. State	Ottawa, Ont.

POST GRADUATES

CONVOCATION TEA AND GRADUATION BALL





ATHLETICS



Each year that I am asked to write an article on athletics here at Tech the task becomes a little more difficult. I should not call it a task, as I consider it an honor to be able to pass on some of the comments of the students with regard to the overall programme, and in particular to our Intra Murals.

They consider that the Intra Murals are second to none in the Atlantic Provinces. It is this kind of thinking, along with the overall participation of the students, that makes this programme so successful.

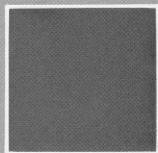
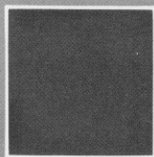
I would like to extend a ver sincere thank you to the Athletic Chairman and his committee who are responsible for the operation of Intra Murals in making this programme the success that it is.

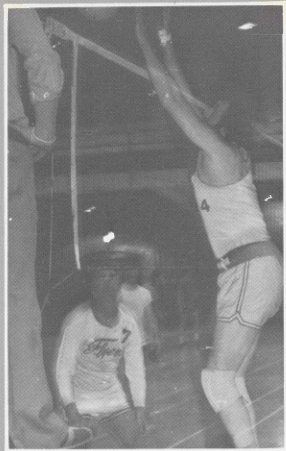
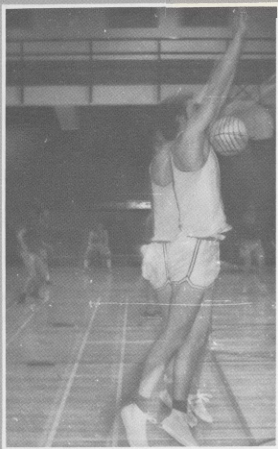
Bob Coe

ATHLETIC DIRECTOR



VARSITY SOCCER

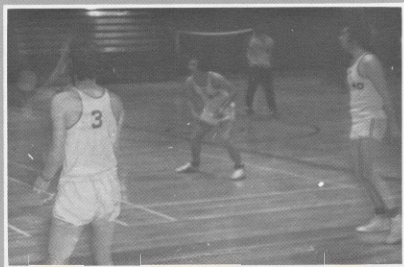




VARSITY VOLLEYBALL

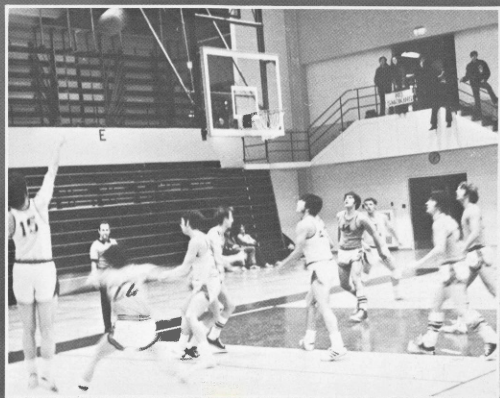
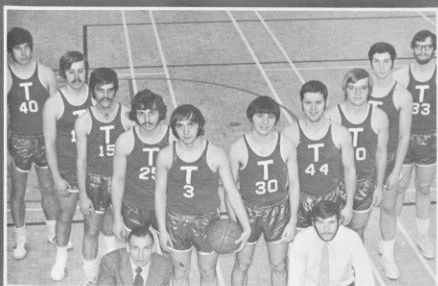


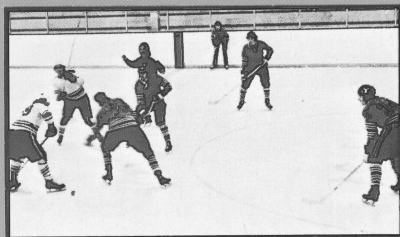
CONFERENCE CHAMPIONS



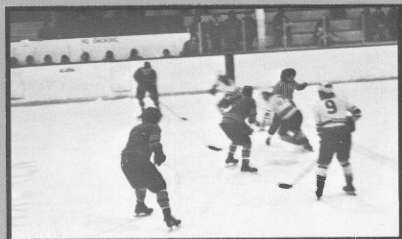


VARSITY BASKETBALL





VARSITY HOCKEY

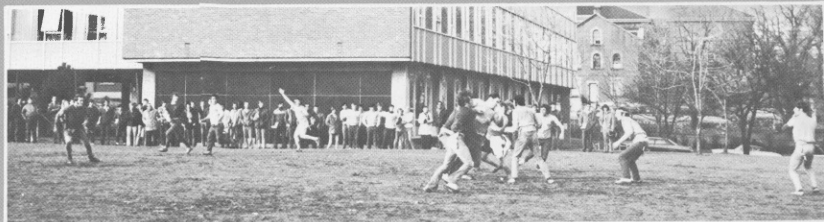


JR. YEAR VS SR. YEAR COMPETITION

FOOTBALL	—	Sr Year	BASKETBALL	—	Jr Year
VOLLEYBALL	—	Sr Year	CURLING	—	Sr Year

SPORTS AWARDS

ATHLETIC AWARD	—	E. Caldwell — Sr Chem
M.V.P. SOCCER	—	E. Caldwell — Sr Chem
M.V.P. BASKETBALL	—	D. Cousens — Grad Chem
M.V.P. HOCKEY	—	M. Brooks — Arch Co-Op 1
N.S. CONFERENCE BASKETBALL ALLSTAR	—	R. Estey — Sr. Indust
		G. Churchill — Arch Co-Op 2
N.S. CONFERENCE VOLLEYBALL CHAMPIONSHIP		
LADY BUNG TROPHY	—	T. Murphy — Sr Mech
BOARD OF GOVERNORS TROPHY	—	Sr Civils
E.I.C. TROPHY	—	Sr Year





INTERFAC FOOTBALL



SR. CIVIL — CHAMPS





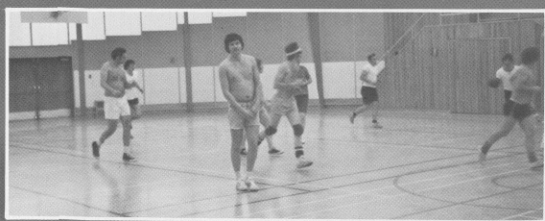


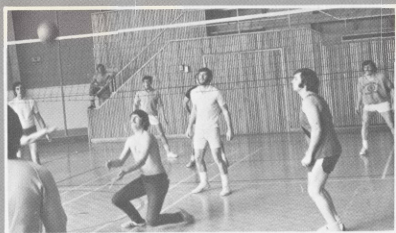
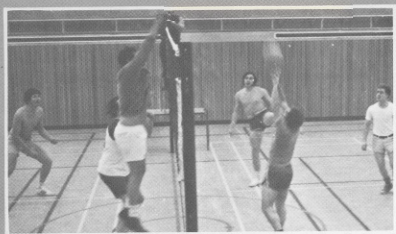
INTERFAC BASKETBALL



SR. INDUSTRIAL "B" — CHAMPS





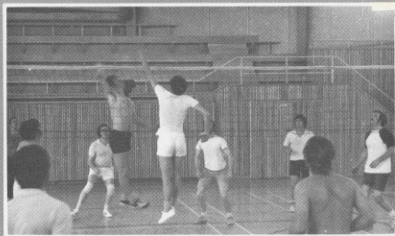
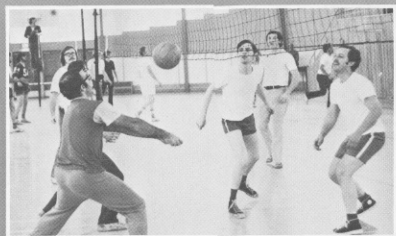
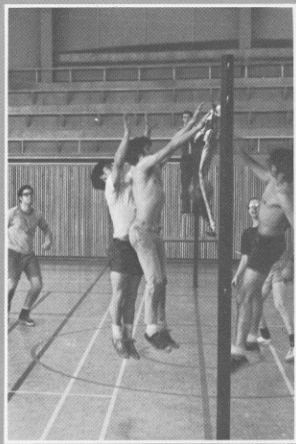
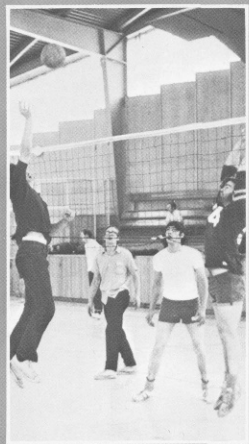
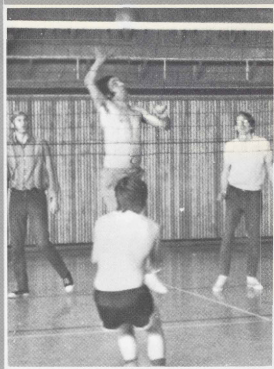
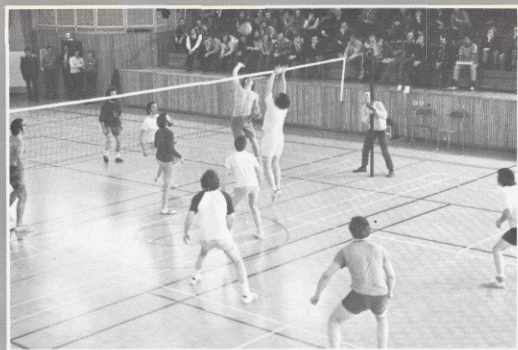


INTERFAC VOLLEYBALL



ARCHS 6 — CHAMPS



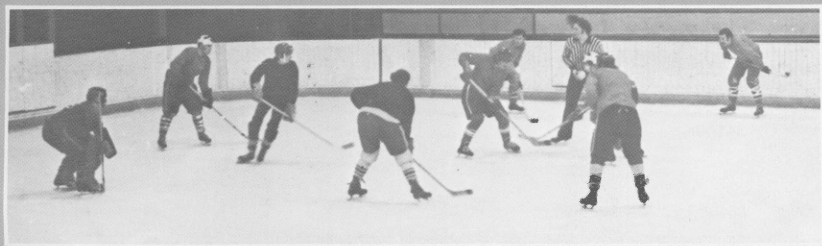


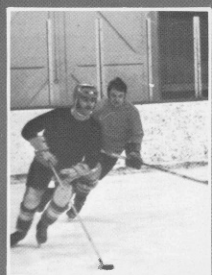


INTERFAC HOCKEY

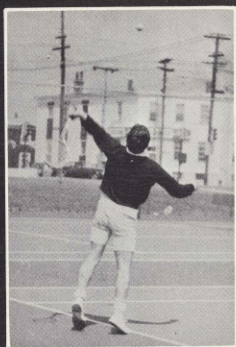


ARCHITECTS — CHAMPS

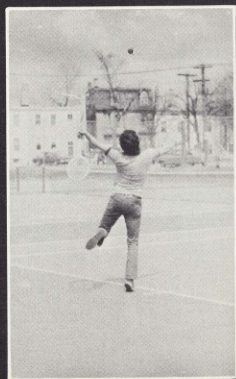


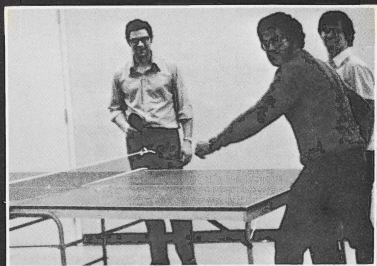


INTERFAC TENNIS



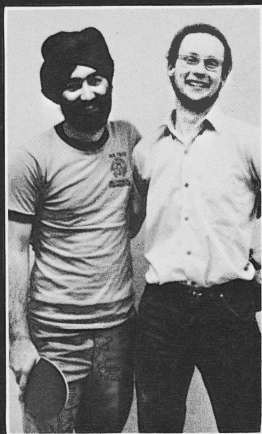
AGGIES,
GRADS,
& STAFF
— CHAMPS



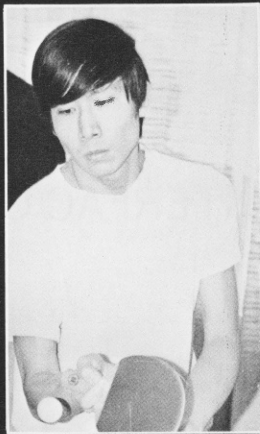


INTERFAC PING PONG

DOUBLES:
SR. MECH "B"
— CHAMPS



SINGLES
JR. CIVIL
— CHAMP

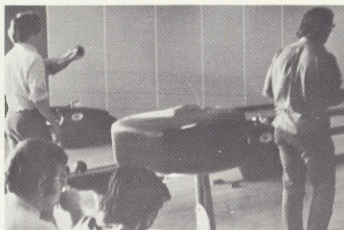




SR. CIVIL "A" — CHAMPS



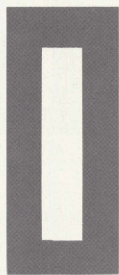
INTERFAC BOWLING



INTERFAC CROSS COUNTRY

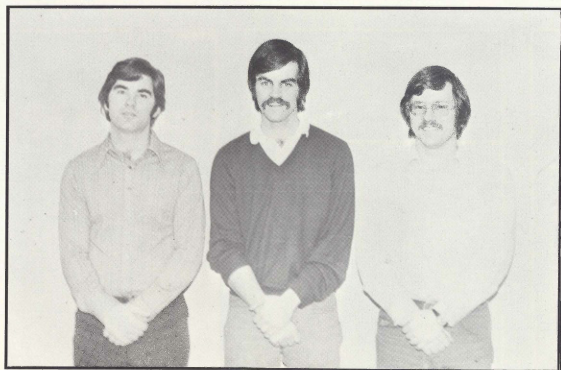
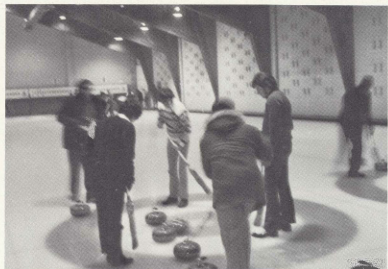


JR. MECHS — CHAMPS



INTERFAC CURLING

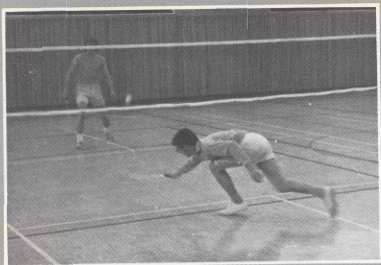
SR. MECH "A" — CHAMPS



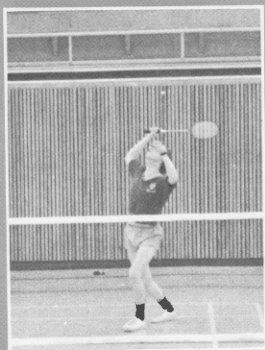
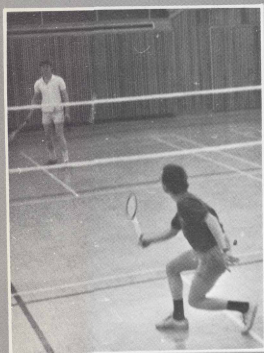
INTERFAC GOLF

SR. INDUSTRIALS

— CHAMPS



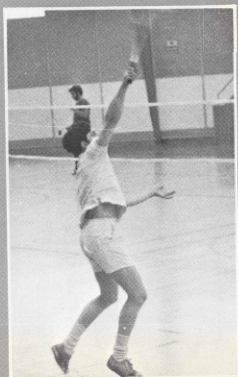
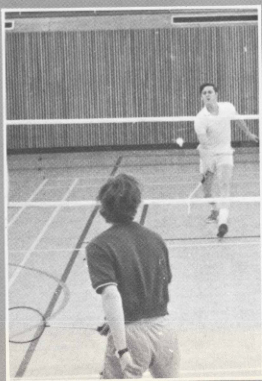
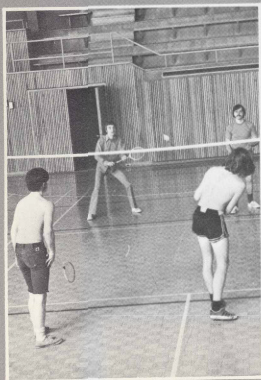
INTERFAC BADMINTON



CHAMPIONS

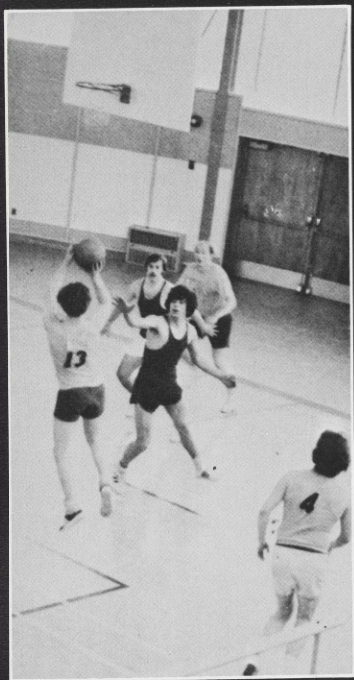
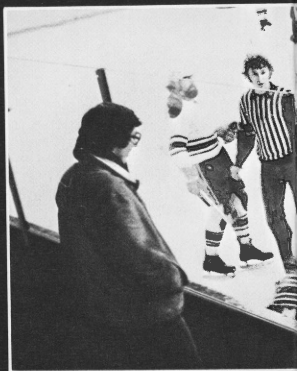
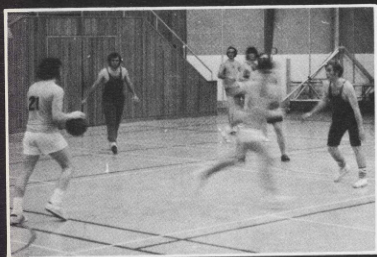
Singles —
Sr Mech "B"

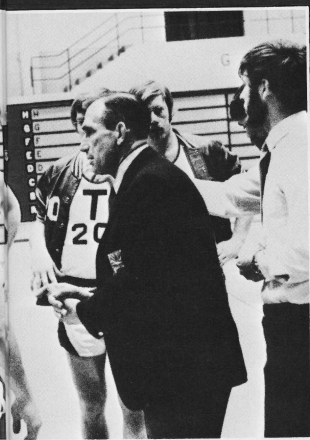
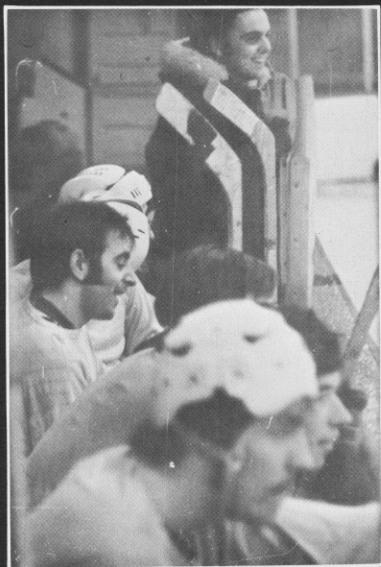
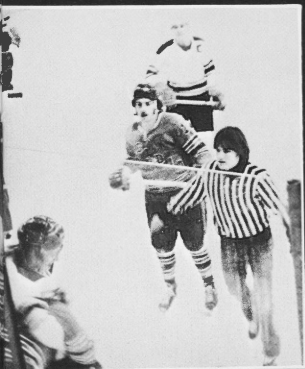
Doubles —
Aggies Grads Staff



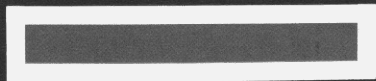
BOARD OF GOVERNORS TROPHY STANDINGS

TEAMS	HOCKEY	BASKET BALL	VOLLEY BALL	CURL-ING	BOWL-ING	FOOT BALL	TABLE TENNIS	CROSS CNTRY	TENNIS	BAD MINTON	GOLF	TOTAL	POSITION
SR CIVIL	18.51	18.33	17.50	16.97	12.78	18.00	12.01	—	—	11.85	10.00	135.95	1
SR INDUSTRIAL	11.11	20.00	18.33	13.95	13.05	19.33	—	8.00	—	11.02	15.00	129.79	2
SR MECHANICAL	12.60	11.10	15.83	19.40	8.34	15.32	12.69	12.00	—	13.67	—	120.95	3
AGGIES GRADS STAFF	12.60	15.57	11.68	14.55	13.90	11.33	—	6.00	12.00	14.11	—	111.74	4
SR MIN MET CHEMS	14.08	16.10	19.19	12.72	10.00	15.32	—	2.00	7.00	—	8.00	104.41	5
ARCHITECTS	16.30	15.57	18.33	9.70	12.22	6.67	—	—	—	2.64	12.00	93.43	6
JR MIN MET CHEMS	17.04	10.00	10.00	13.33	—	14.68	—	—	—	13.67	2.00	80.72	7
SR ELECTRICAL	9.64	—	16.68	—	10.00	8.67	12.10	10.00	—	12.35	—	79.44	8
JR CIVIL	5.56	8.90	9.59	10.30	10.28	12.00	10.38	—	—	9.26	—	76.27	9
JR INDUSTRIAL	5.56	15.00	—	13.33	—	14.00	—	4.00	—	—	—	51.89	10
JR ELECTRICAL	3.72	6.67	7.92	—	4.45	5.00	15.00	—	—	4.41	—	47.17	11
JR MECHANICAL	3.72	8.34	—	—	—	5.00	—	15.00	—	11.02	—	43.08	12





SPORTS BANQUET

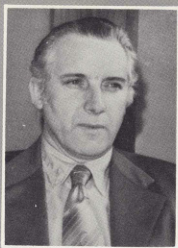




ADMINISTRATION



MR. V. F. O'CONNOR
REGISTRAR



MR. C. R. LLOYD
BUSAR



MAJOR C. J. FEAR
ADMINISTRATIVE ASSISTANT



MISS M. L. BARKER
PUBLIC RELATIONS



PROF. A. E. CREELMAN
DIRECTOR, DEPT. OF EXTENSION



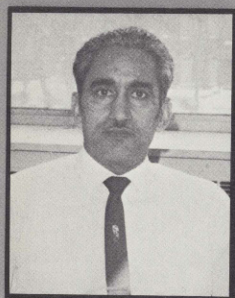
PROF. P. C. HAMILTON
PLACEMENT OFFICER



EXECUTIVE COMMITTEE — BOARD OF GOVERNORS.



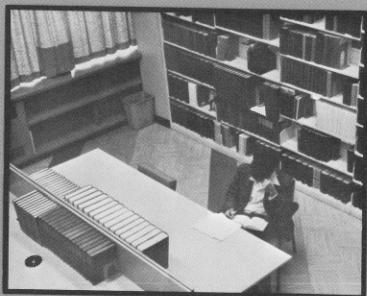
SEXTON HOUSE (FACULTY CLUB).



M. R. HUSSAIN
LIBRARIAN

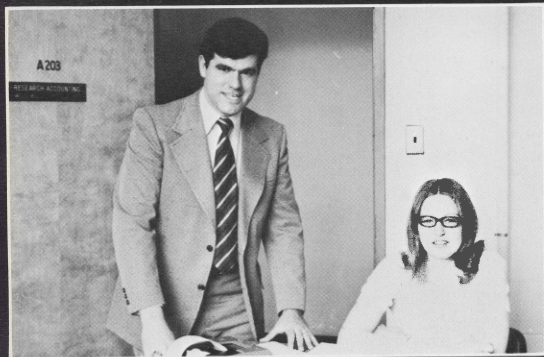
LIBRARY



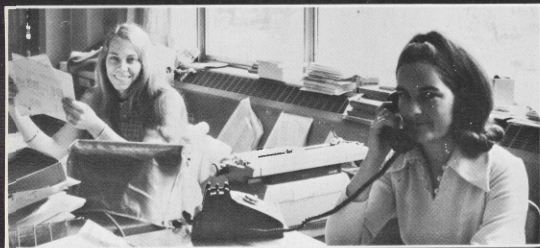




Bursar's Office
 D. Munro, J. Moignard, S. Chiarot,
 P. Mulchany, L. Gale, E. Rennehan.



Research Accounting:
 L.E. Bell Miss F. Rice



Registrar's Office:
 Miss J.J. Edgett Mrs. L.M. Keefe



Pres. Office:
 Mrs. M. Archibald



Grad. Studies:
 Mrs. M. Letham



Placement Office:
 Mrs. S. Simpson



Switchboard:
 Miss B. MacLellan



Bookstore:
 B.C. Gillie

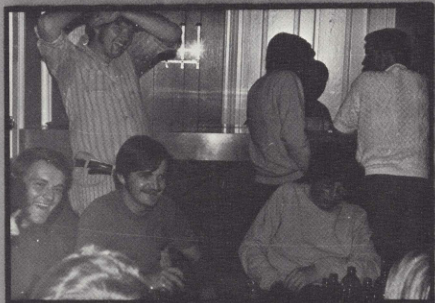
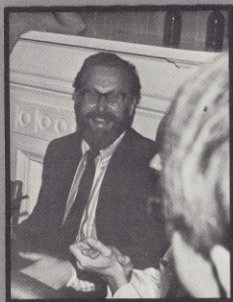
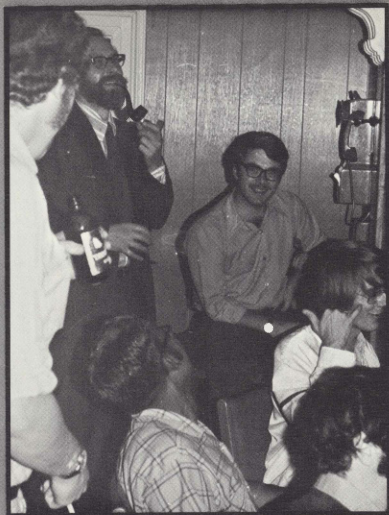
MISSING: Admin. M. Harris, Alumni: M. Boyle, O'Brien Hall: J. Butters, Duplicating: J. Scott, Mail: R. Greenough, the technicians, the people from: stores, maintenance, A.I.R.I., C.L.I.M., M.T.C., & fund raising.



SOCIETIES AND CLUBS

TECH HOUSE

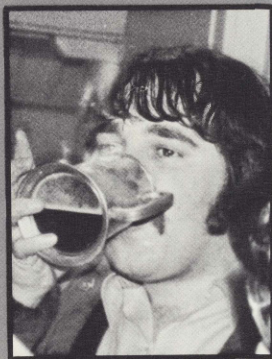
The Old One



Several persons left homeless in
Hammonds Plains, Halifax fire



The Fire



The New One



TECH WIVES







TECH WIVES

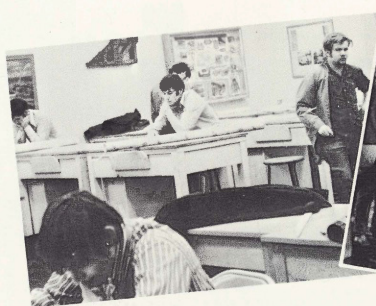




D. SPIRONELLO—
STUDENTS COUNCIL
SECRETARY



SPORTS COMMITTEE



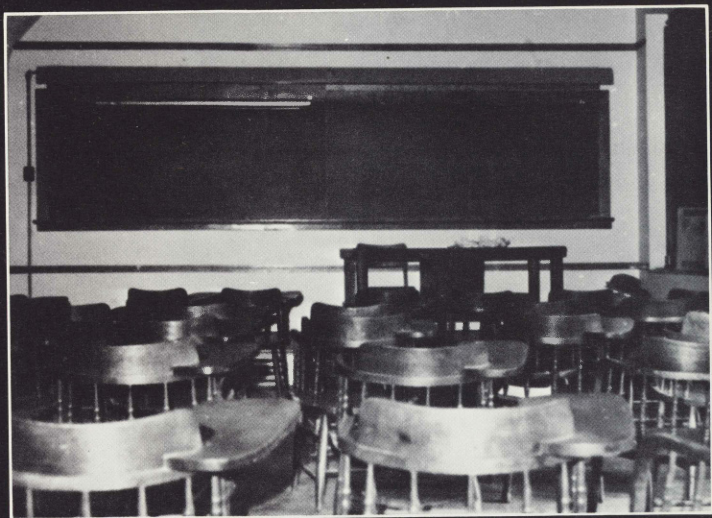
SILVER T'S

Pete Babb
Doug Bain
Doug Hunt
Gerry Isenor
Ed MacDonald
Gord Parsons
Jon Murray
Derrick Aucoin
Leon Livingstone
Ed Caldwell
Brian Power
David Hamlyn
Don Bragg
John Rideout
Don Smith
Ron Jacques
Dick Estey
Andrew Kierstead
Kieth MacDonald
Bill Delaney
Don Duncan
Bill Foster
Bob Lusk
Charles Moore
Paul O'Brien
Bill Vardy
Brian Walsh

GOLD T'S

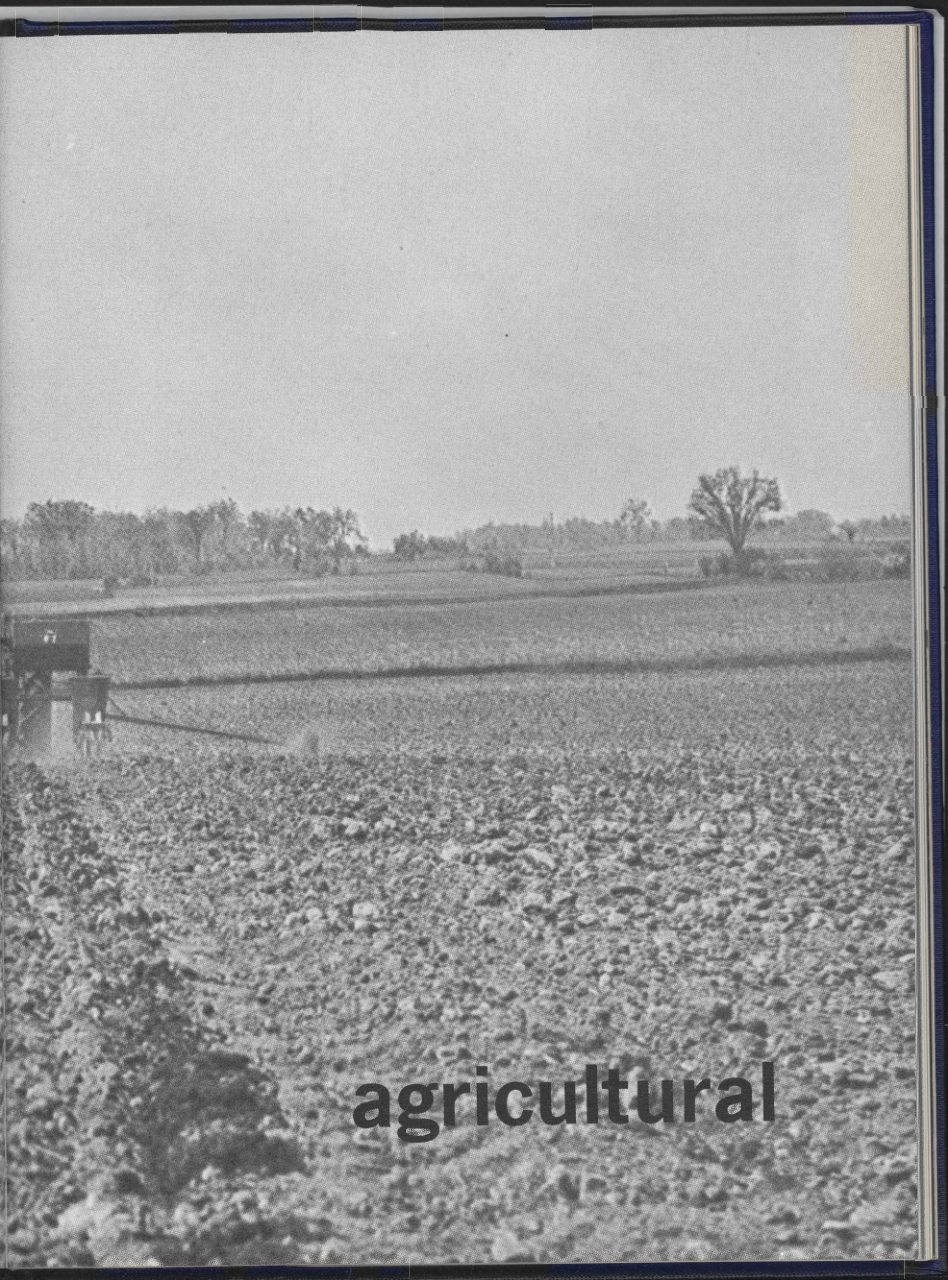
Doug Burke
Wayne Hamilton
Philip Hubley
Doug McLearn
Doug Nickerson
John Sherwood
Rick Spironello
John Wonnacott
Mike Zareski
Dave Gammel
Jim Knight
Mike McGill
Mike Kroger
Bruce Marks
Terry Reed
Bob Verge
Gord Warnica
Curry Alders
Harry Daeman
Blake Higgins
Guido Kelly
Tom Kenny
Terry Murphy
Lloyd Schofield





GRADUATES





agricultural



On behalf of my colleagues, I congratulate you on obtaining your first degree in Agricultural Engineering. For some of you this will mark the end of your formal education. Your knowledge acquisition process is, however, just beginning. In the short period of time you spend obtaining a degree, the facts you learn are of secondary importance to acquiring an appreciation for the unknown, and learning the skills to either overcome or cope with it.

It has been a pleasure associating with you during the past two years (some a while longer). You have been a very ambitious class and have established a high standard for future classes.

As the first graduating class of agricultural engineers from Atlantic Canada, you have the potential to make a unique contribution to the Agricultural industry, the engineering profession, and your College. Please make the best of it.

GOOD LUCK!

W. Carson, B.Sc., M.S., Ph.D.

HEAD OF DEPARTMENT



W. CARSON

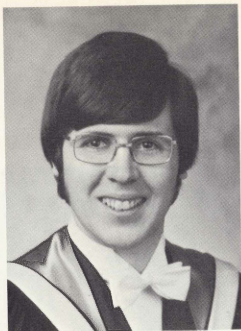


J. D. MacAULAY

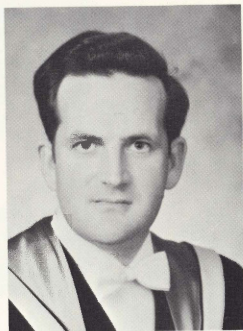


MISS L. McKEOWN

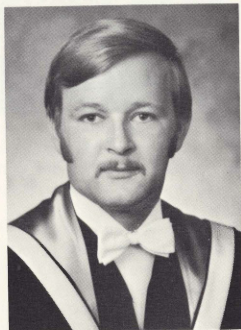
STAFF



HENRY E. BENT
Halifax, N.S.



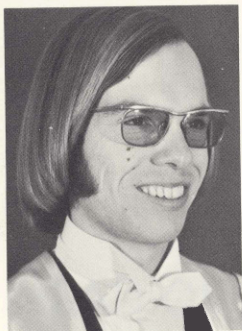
GEORGE D. FRAME
Shubenacadie, N.S.



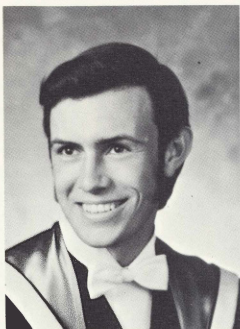
DAVID W. GAMMELL
Newton Mills, N.S.



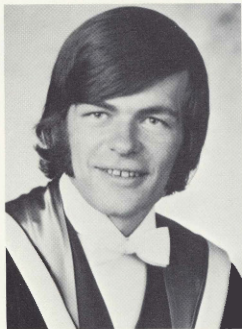
LAURENCE F. HONEY
Halifax, N.S.



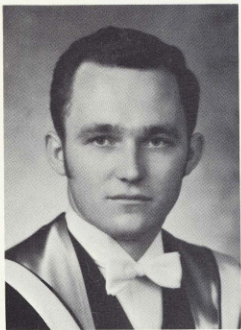
PETER W. JOHNSON
Truro, N.S.



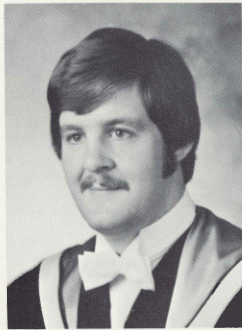
JAMES F. KNIGHT
Young's Cove Rd., N.B.



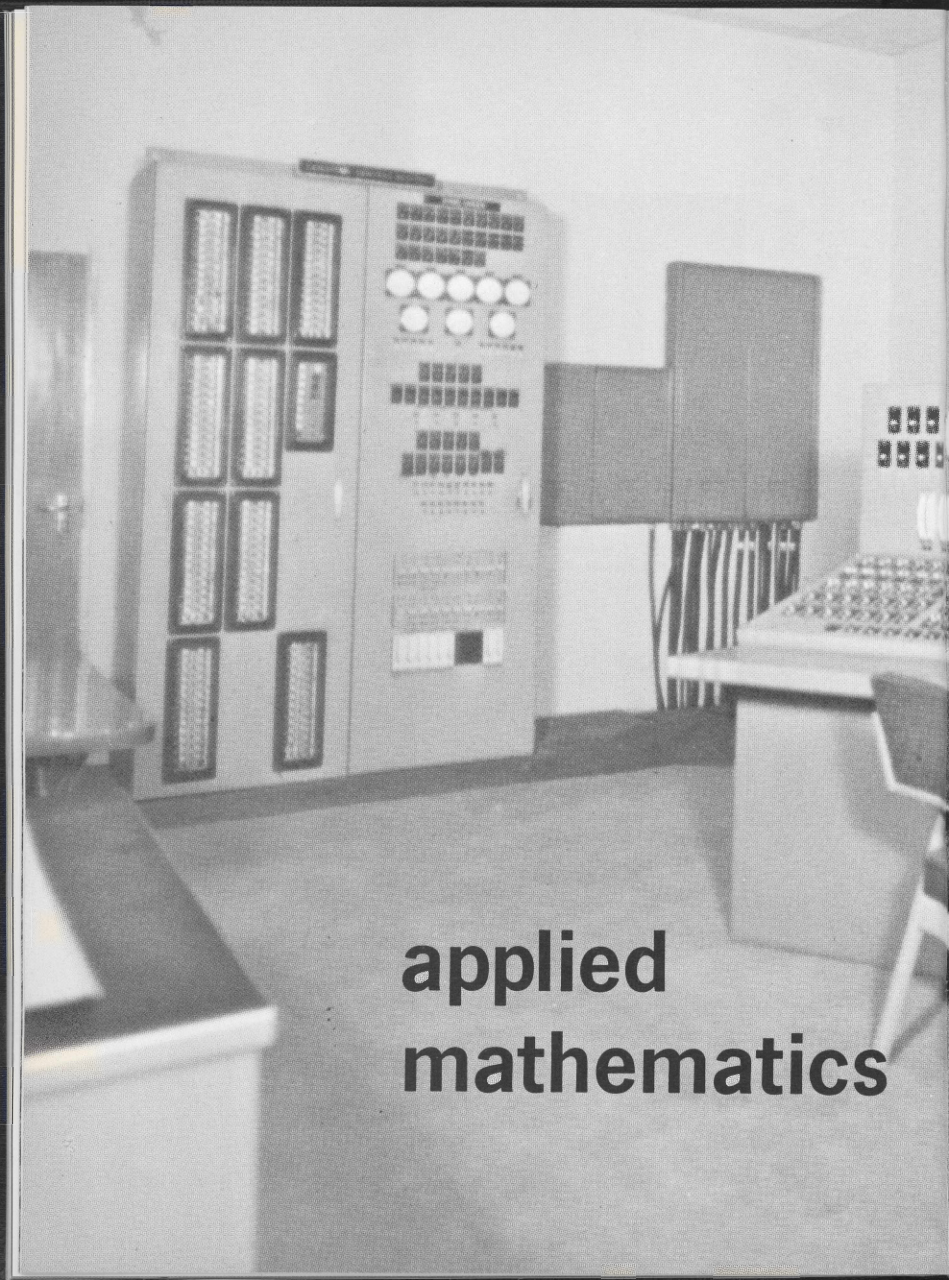
MICHAEL H. MCGILL
Saint John, N.B.



MURRAY M. PARKER
Newport, N.S.

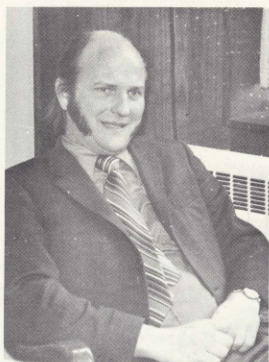


GEORGE F. SEARLE
Truro, N.S.



**applied
mathematics**





Our department is possibly the most well-known (notorious?) part of the engineering faculty since all students get a rubbing from us at some time. I know that many engineers wonder how anyone could ever like our discipline and whether there would be any use of all those techniques for them. The short answer is: we like it and you need it! The number of 'innumerate' jobs is decreasing fast and soon Joe Sliderule will be out of luck in most places. So please go on messing up our computer room for a while; it may well pay off in the end, but just remember: garbage in = garbage out.

Jo H. L. Ahrens, D.A.E., Dr. Nat. Sc.

HEAD OF DEPARTMENT



J. F. GOODFELLOW



S. N. SARWAL



G. FINKE



D. S. CHEHIL



MRS. S. SUTHERLAND

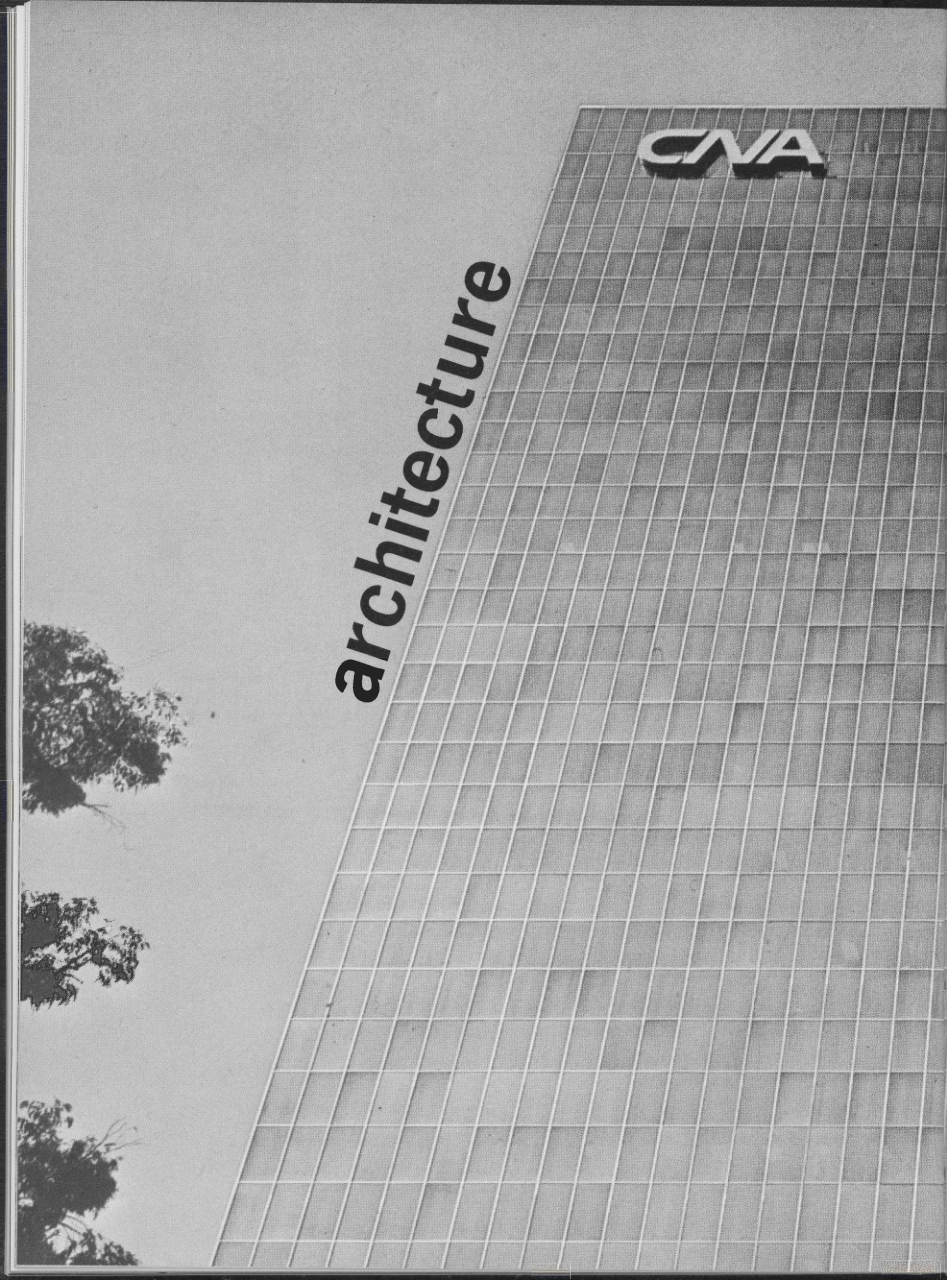


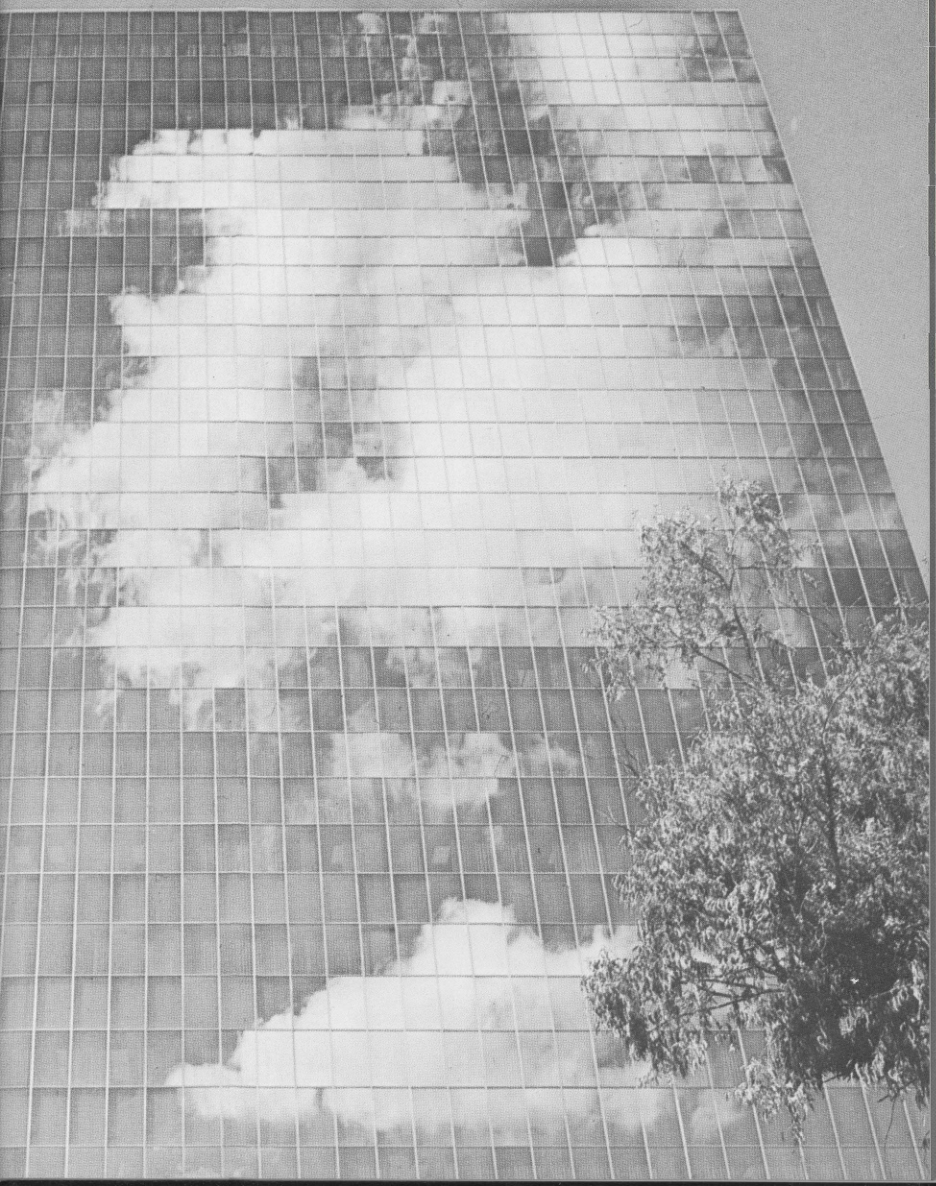
MISS V. ELLIS

STAFF

architecture

CNA







Unlike the issue for 1970, Tech Flash 1972 will show you for what you really are. I shall remember you for your wanderlust (and the Eindhoven Affair) and your sometimes earthy expression of sometimes up-in-the-clouds ideas. My good wishes for your future include a lot more travelling, professional success and, to keep you on your toes in middle age, large numbers of juniors who may be good-natured and intelligent but must be argumentative and assertive.

P. Manning, AA Dipl., Ph.D

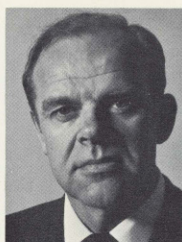
HEAD OF DEPARTMENT



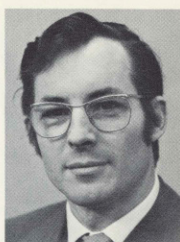
D. PROCOS



M. MACALIK



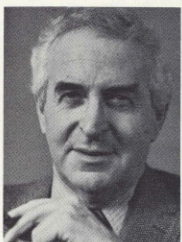
O. BISKAPS



A. PENNEY



B. S. HAKIN



A. J. DONAHUE



V. LYMAN



K. HURLEY



M. RUBINGER



F. EPPELL



P. TOMAN



MISS C. ADAMS



MISS D. RAMEY



MRS. G. CONWAY

STAFF



DONALD J. BEATON
Inverness, N.S.



PHILLIP L. BOURQUE
Downsview, Ont.



MARTIN G. B. BRUCKNER
St. John's, Nfld.



ROBERT COLE
Dartmouth, N.S.



GERALD L. V. DUBE
Halifax, N.S.



JAMES M. HANCOCK
Halifax, N.S.



ROBERT B. GUTHRIE
Halifax, N.S.



BARRY W. JOHNS
Halifax, N.S.



LARRY D. JONES
Charlottetown, P.E.I.



HARRY V. JOST
Halifax, N.S.



STEPHEN G. KISILENKO
Lachine, P.Q.



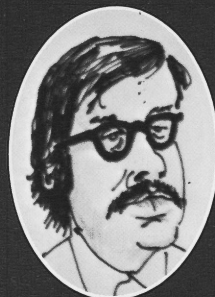
JON E. MURRAY
Centreville, N.S.



GEORGE E. MacFARLANE
Fredericton, N.B.



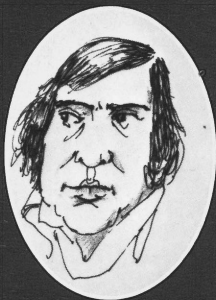
RICHARD E. MacISSAC
Port Hood, N.S.



JAMES D. PURVES
Wolfville, N.S.



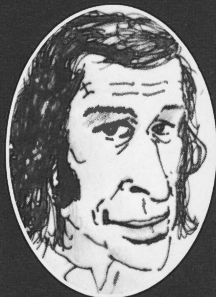
GREGORY A. ROBINSON
Halifax, N.S.



IAN F. G. ROBINSON
HALIFAX, N.S.



HAROLD M. S. SMITH
Lakefield, P.Q.



BARRY S. STAVERT
Sydney, N.S.



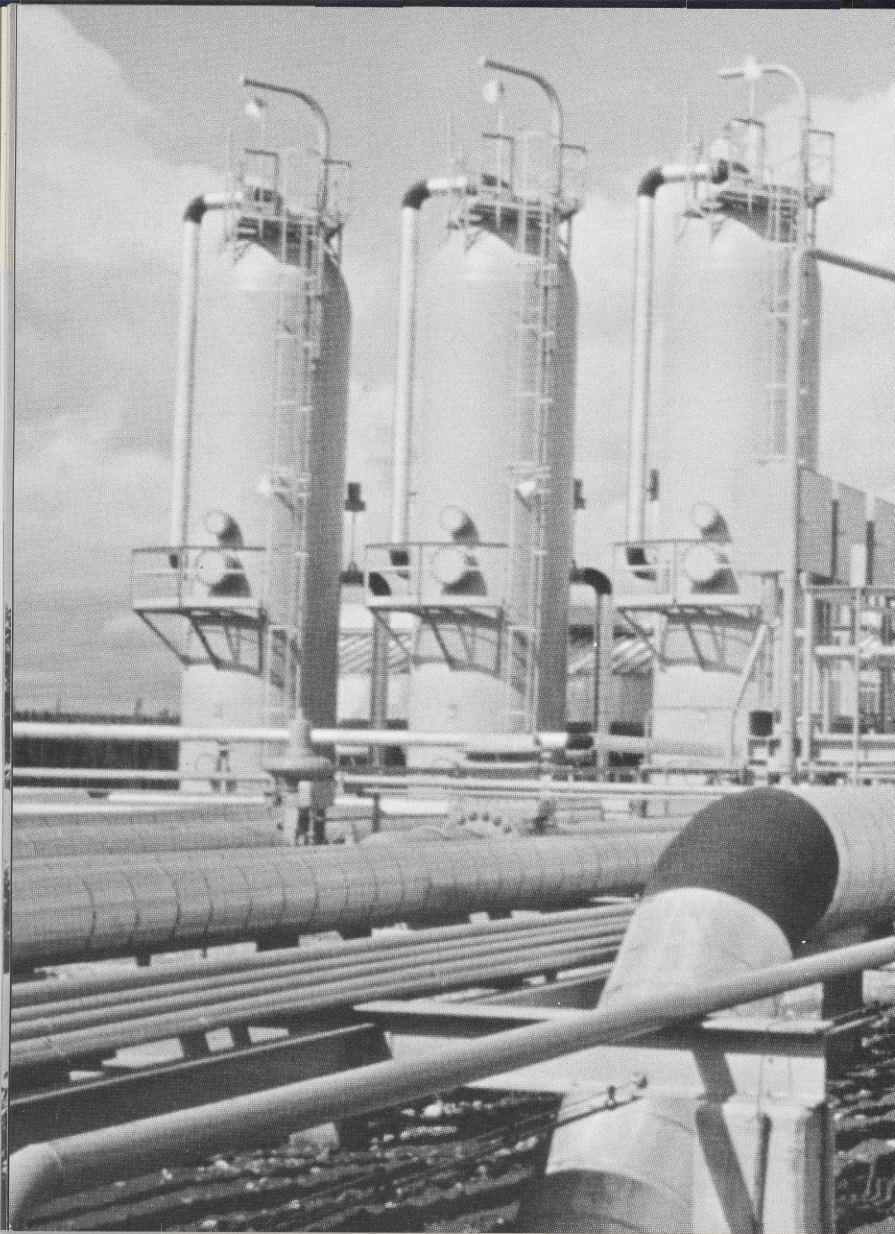
DOUGLAS G. WARD
Halifax, N.S.



DEREK J. WATSON
Halifax, N.S.

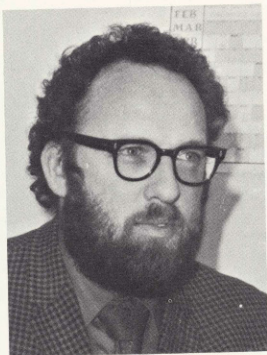


THE KERNEL





chemical



On behalf of my colleagues and myself, I would like to congratulate each of you. We trust that you will find your careers in engineering personally rewarding.

The next few years will be important to your career and to engineering as a profession. The strength of the profession will depend very much upon your active support for and participation in professional organizations. Engineering has an important role to play in determining the future complexion of our society. That role will be more adequate as more of you become active participants.

G. David M. MacKay, B.Eng., M.Eng., Ph.D.

HEAD OF DEPARTMENT



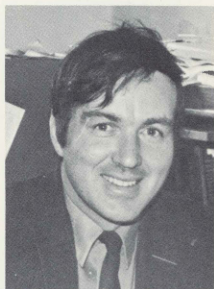
A. F. McMILLAN



B. H. CHEN



D. COUSENS



A. Y. McLEAN



MRS. P. PURCELL

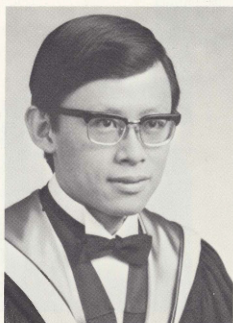
STAFF



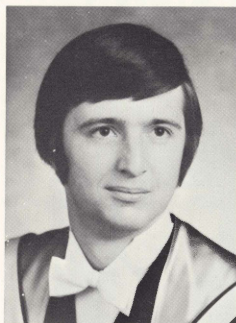
DERRICK J. AUCOIN
Reserve Mines, N.S.



EDWARD E. CALDWELL
Newport, N.S.



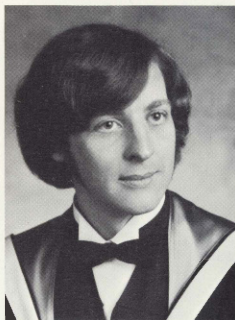
ALBERT F. FONG
Willowdale, Ont.



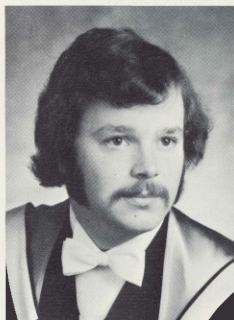
DAVID G. HAMLYN
Halifax, N.S.



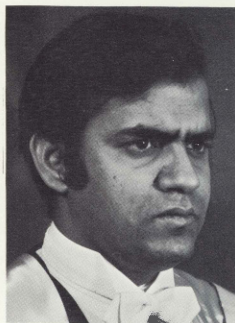
DAVID P. HEALEY
Grand Falls, Nfld.



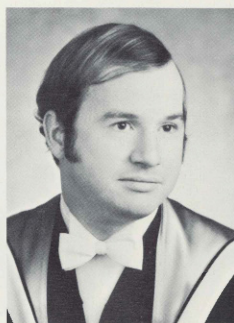
LEON A. LIVINGSTONE
Port Hood, N.S.



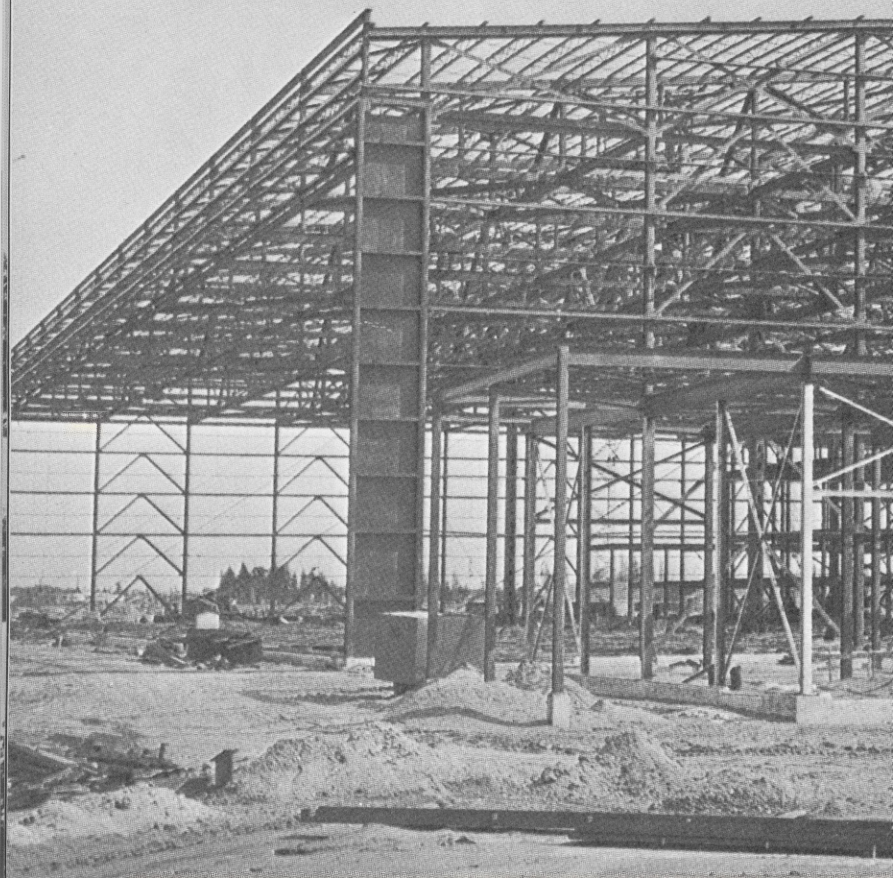
BRIAN F. POWER
St. John's, Nfld.



DIPAK L. SOIN
Toronto, Ont.

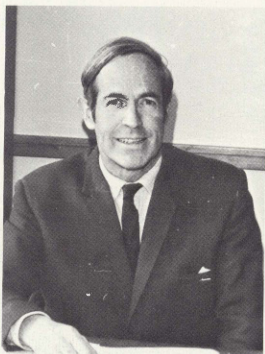


L. ADRIAN WHITE
Halifax, N.S.



civil





On behalf of all members of the Civil Engineering Department, I offer each one of you congratulations in obtaining your engineering degree. I am sure that you will be serving your profession well.

Civil Engineering offers you an interesting and creative career. Your energies will be required to alleviate problems in transportation, pollution control, and urban renewal, to mention just a few.

I hope that you will keep abreast of new developments by further education and by taking part in technological innovations.

Best wishes for your professional career wherever you may go.

G.G. Meyerhof, B.Sc., M.Sc., Ph.D., D.Sc., P.Eng.

HEAD OF DEPARTMENT



S. K. MALHOTRA



J. D. BROWN



E. A. GUPPY



P. C. HAMILTON



S. J. MAZUR



R. C. GILKIE



J. G. POTYONDY



D. THIRUMURTHI



W. G. SPEIRS



P. RANGASWAMY



V. E. VAUGHN

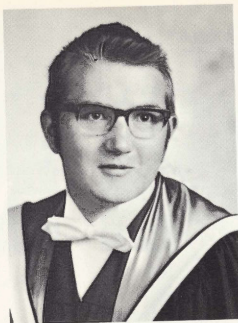


R. A. G. RITCHIE

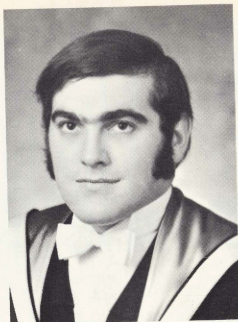


MRS. L. BAIDEN

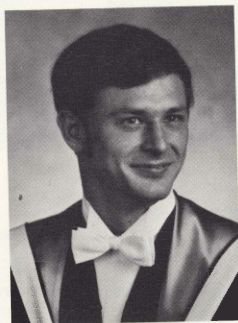
STAFF



JOHN F. ARCHIBALD
Halifax, N.S.



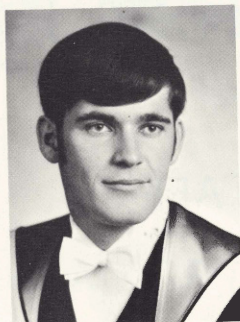
RANDELL G. BABB
Harbor Grace, Nfld.



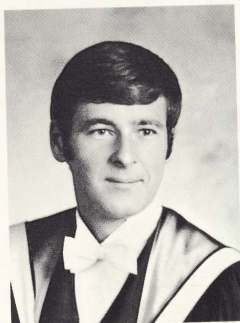
DOUGLAS W. BAIN
Darthmouth, N.S.



DARSHAN BASRAN
Punjab, India



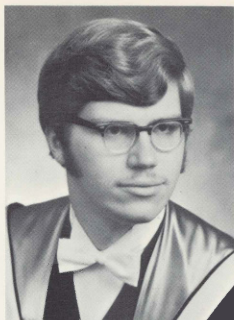
GERALD M. BOYD
Enfield, N.S.



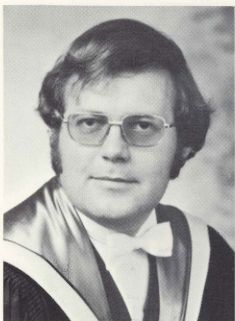
DOUGLAS N. BURKE
Moncton, N.B.



RAYMOND W. BURSEY
Halifax, N.S.



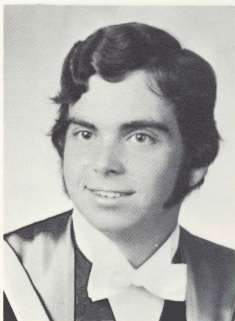
ROBERT M. CAMERON
St. John's, Nfld.



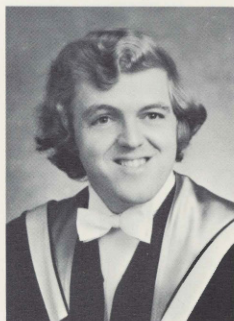
MICHAEL E. DARROW
Halifax, N.S.



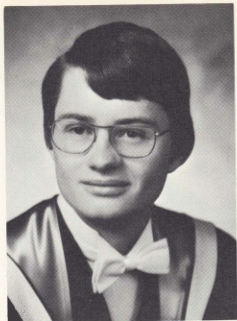
DONALD J. FAGAN
Halifax, N.S.



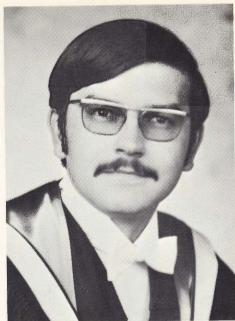
L. WAYNE HAMILTON
St. John's, Nfld.



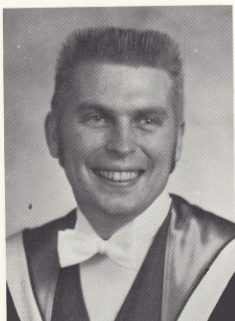
PHILIP D. HUBLEY
Dartmouth, N.S.



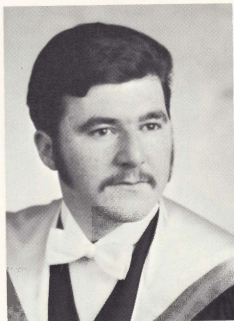
BRIAN L. HUDSON
Baddeck, N.S.



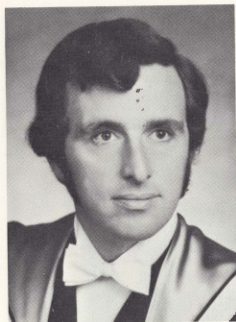
DOUGLAS C. HUNT
Greenfield, N.S.



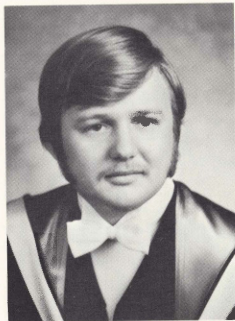
GERALD A. ISENER
Halifax, N.S.



ROBERT T. KENNY
St. John's, Nfld.



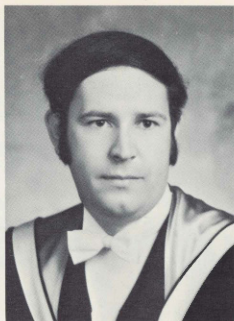
DONALD W. MALING
Halifax, N.S.



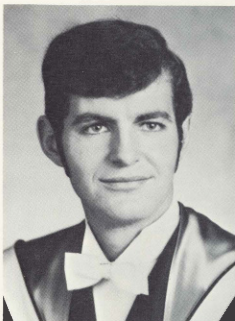
LESTER R. MATCHIM
Eastport, Nfld.



DANIEL K. MOK
Hong Kong



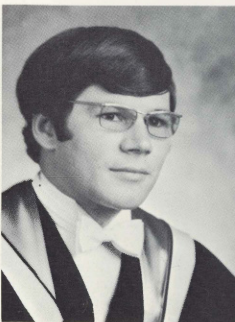
JOHN J. MULCAHY
Bay Bulls, Nfld.



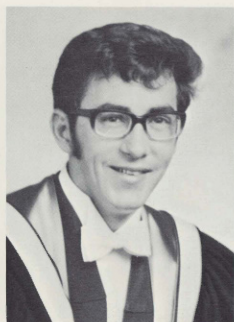
EDMUND J. MacDONALD
Heatherton, N.S.



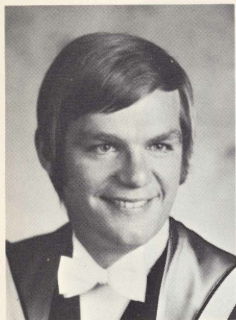
JOHN S. MacDONALD
Iona, N.S.



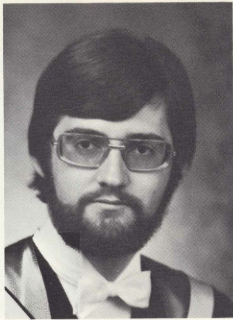
DAVID B. MacLAUGHLAN
Stanhope, P.E.I.



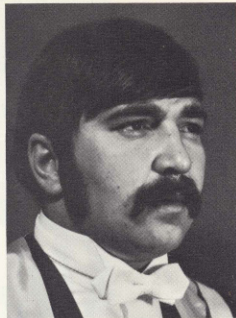
DOUGLAS R. McLEARN
Upper Kennetcook, N.S.



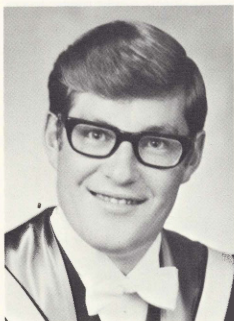
DOUGLAS A. NICKERSON
Truro, N.S.



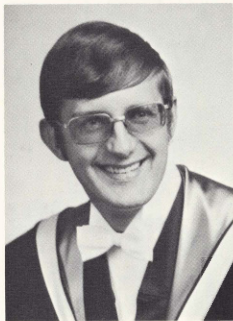
WILLIAM L. O'TOOLE
Louisbourg, N.S.



J. C. GLENN PARKS
Trois-Rivieres, P.Q.



GORDON H. PARSONS
Salmon Cove, Nfld.



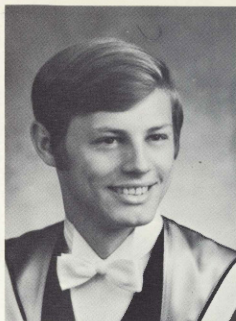
PAUL R. PAYNTER
Halifax, N.S.



ALBERT D. PEACH
Buchans, Nfld.



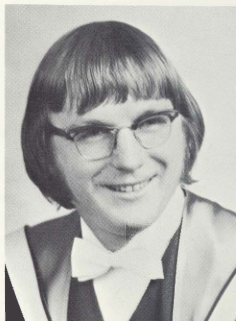
CHAIM PERACH
Halifax, N.S.



KENNETH L. REASHOR
Florence, N.S.



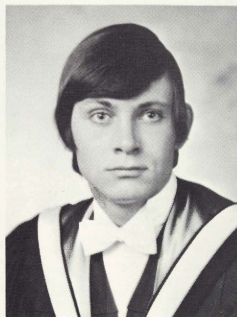
DONALD REID
New Glasgow, N.S.



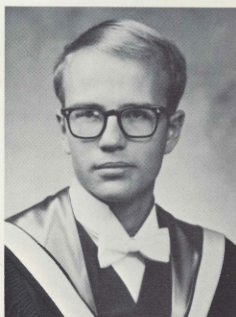
JOHN H. SHERWOOD
Norton, N.B.



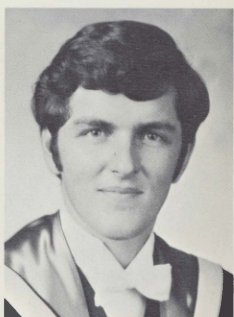
RICHARD SPIRONELLO
Niagara Falls, Ont.



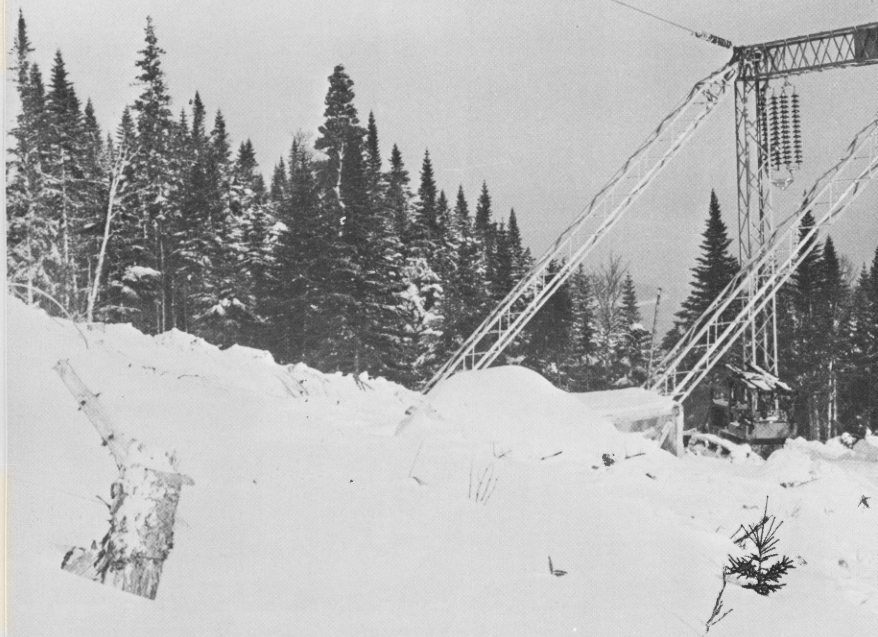
JAMES A. WATT
Mississauga, Ont.



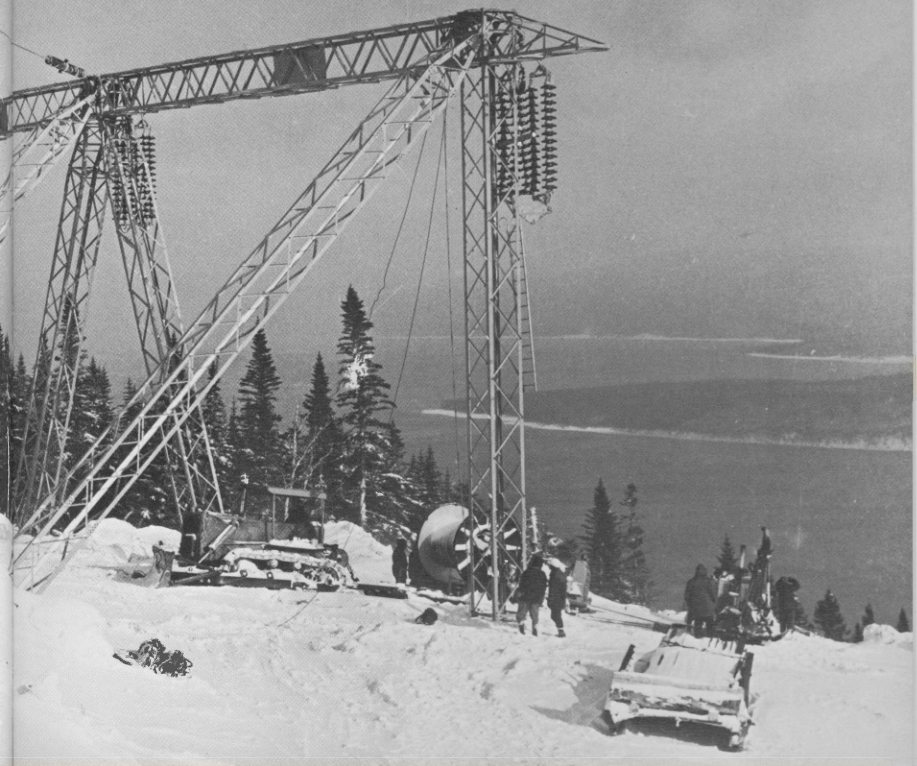
JOHN R. WONNACOTT
Charlottetown, P.E.I.

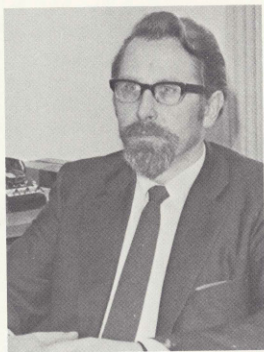


MICHAEL T. ZARESKI
East Chezzetcook, N.S.



electrical





I and all my colleagues in the Department of Electrical Engineering congratulate you all cordially on obtaining your first degree. We also thank you for the many occasions when you have shown enthusiasm, camaraderie, and tolerance — all of which have made your presence here a joy to us.

You have now demonstrated an ability to master fundamental concepts, and have even taken part in some real life engineering through laboratory and project work. We hope that you will remember that only through continuing updating of these principles will you become the real masters of our galloping technology. While most of us on the staff came through the vacuum-tube technological era, we were not able to pass on that technology to you

except in a historical context. It can only be hoped that the applications we have tried to teach you will be valuable for a short time, the structure that remains is what you must continue to build on. Perhaps in the next few years a completely new facade will be required, but as engineers, you will still be required to reduce all problems to their very essence, down to principles. We wish you every success on entering your profession. As graduates of Tech. you carry on a noble tradition — that of providing the best engineering service available. We have every confidence that you will live up to it!

Good Luck!

O. K. Gashus, B.Sc., Ph.D.

HEAD OF DEPARTMENT



C. P. TOU



W. Z. FAM



V. K. AATRE



C. R. BAIRD



R. HASTINGS-JAMES



A. E. CREELMAN



A. E. MARBLE



D. A. ROY



MRS. S. ROZEE

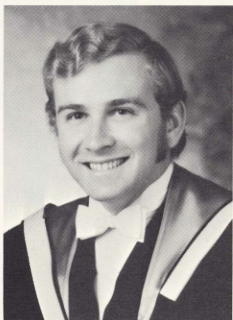
STAFF



DONALD M. BRAGG
Bonavista Bay, Nfld.



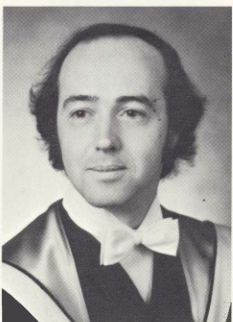
DONALD J. BUTLER
Halifax, N.S.



ROBERT F. COGHLAN
Beaconsfield, P.Q.



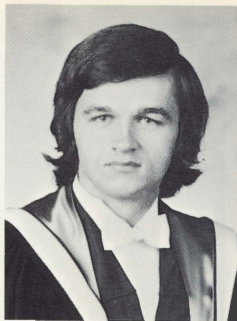
DONALD S. COMPTON
Darthmouth, N.S.



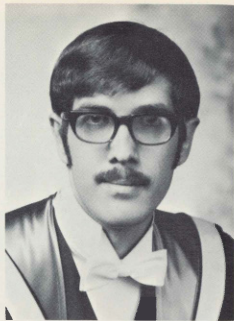
JOHN F. DAWSON
Bay Roberts, Nfld.



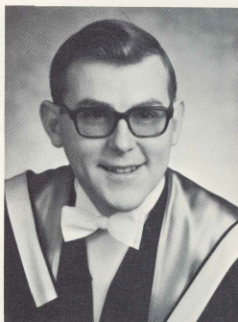
NORMAN F. DIMOCK
Darthmouth, N.S.



ANGUS R. DOYLE
Mabou, N.S.



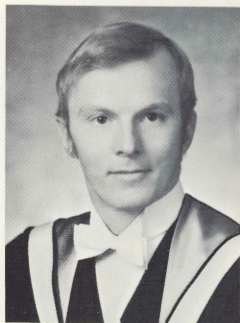
ALAN F. FORSYTH
Bewick, N.S.



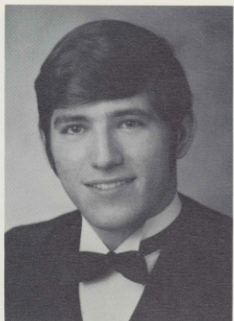
G. CLAUDE HICKS
Darthmouth, N.S.



AYTON H. HO
Montreal, P.Q.



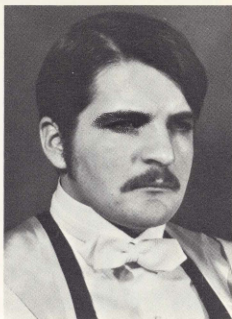
RONALD D. KIDD
Darthmouth, N.S.



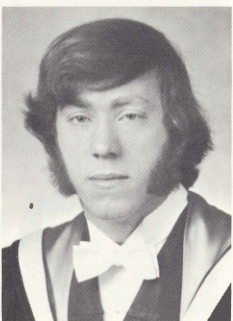
JAMES D. LOTHIAN
Darthmouth, N.S.



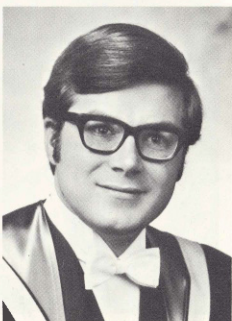
HOWARD L. MACUMBER
Falmouth, N.S.



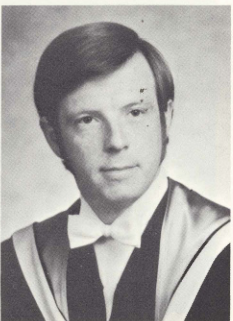
KENNETH M. MONTGOMERY
Tyne Valley, P.E.I.



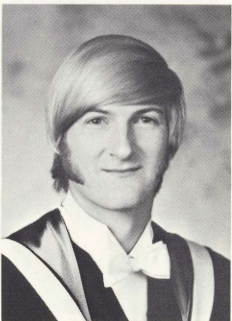
FELIX J. MURRIN
White Bay, Nfld.



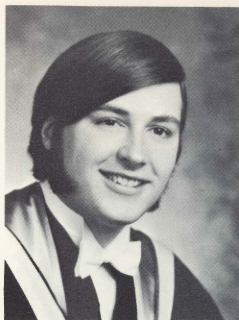
LEO E. MUZZATTI
Halifax, N.S.



DONALD D. MacDONALD
Halifax, N.S.



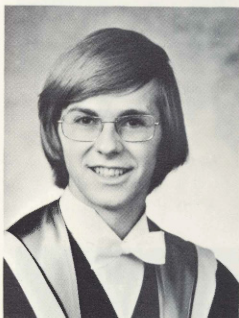
JOSEPH A. MacDONALD
Walton, N.S.



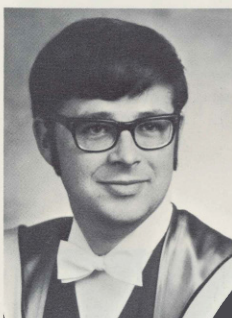
ROBERT H. MCGRAIL
Halifax, N.S.



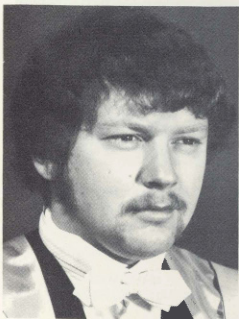
DENNIS A. PARKER
Newport, N.S.



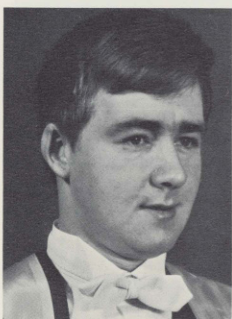
MICHAEL P. POTHIER
Halifax, N.S.



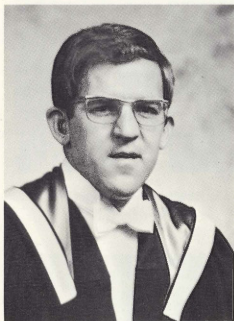
DAVID W. REEVES
Cornerbrook, Nfld.



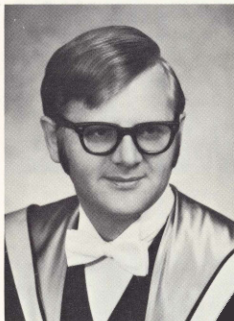
GARY G. REID
Gander, Nfld.



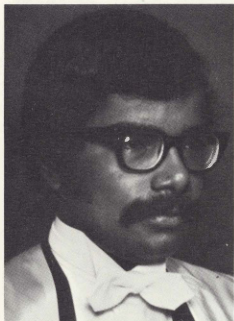
LORNE W. THOMPSON
St. John's Nfld.



JOHN L. RIDEOUT
Windsor, Nfld.



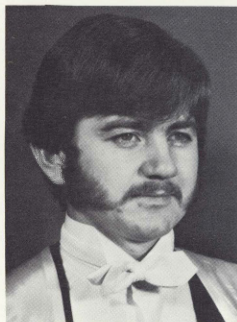
J. WAYNE ROGERS
Sydney Mines, N.S.



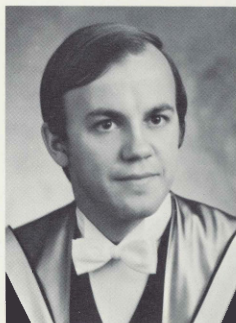
SAMUEL K. SCHWARTZ
New Waterford, N.S.



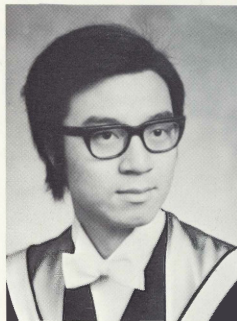
V. A. CLARK SWIMM
Clark's Harbour, N.S.



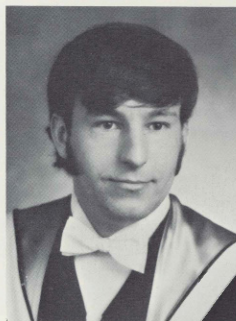
S. DALE TEMPLE
Bishop's Falls, NFLD.



JOSEPH A. TREIGE
Glace Bay, N.S.



DANIEL K. WONG
Hong Kong



ALPHONSUS WOODFINE
Conception Bay, NFLD.

ABSENT:

YAU-NAM CHAM
FREDERICK V. GABRIEL

DEAN M. RODENIZER
WILLIAM P. W. SIM



industrial





On behalf of all members of the Industrial Engineering Department, I offer each one of you congratulations in obtaining your engineering degree. I am sure that you will serve your profession well.

You are starting your professional career in a world in which the winds of change have never before blown more strongly. Take advantage of this and seek to broaden your education, experience and to develop your competency. Above all, insure that you get along well with your associates and learn to accept their idiosyncrasies.

Your image can be enhanced by your involvement in professional groups, for instance, A.I.I.E., CORS, EIC and your provincial Professional Engineering Association.

Good Luck

B. M. Worrall, B.Sc., Ph.D.

HEAD OF DEPARTMENT



A. W. SWAN



G. J. HORNE



J. D. WHITTAKER



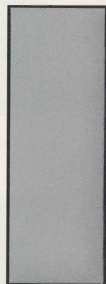
C. J. L. HUTTON-SQUIRE



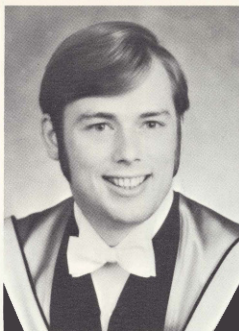
G. P. WILSON



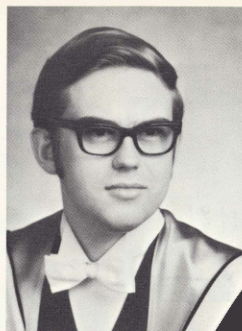
MISS D. SAULNIER



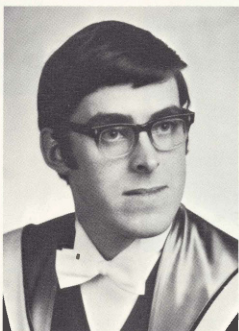
STAFF



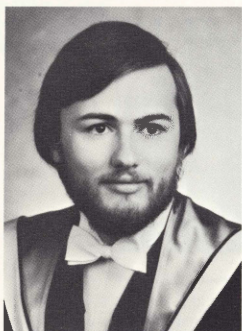
GERALD R. ARCHIBALD
New Glasgow, N.S.



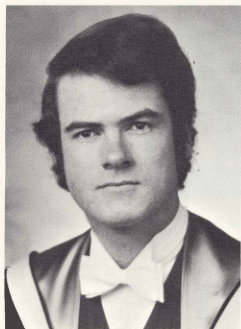
PAUL S. BATSTONE
St. John's, NFLD.



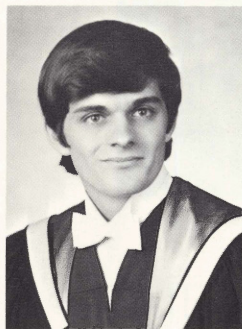
REGINALD CARTER
Corner Brook, Nfld.



BRUCE H. CHURCH
Halifax, N.S.



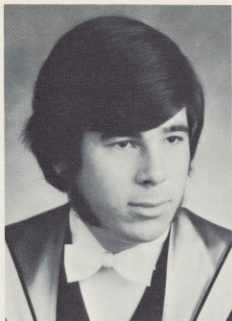
JOHNNY R. CLARKE
Conception Bay, NFLD.



GARY S. CREW
Port-Aux-Basques, NFLD.



GORDON K. EATON
Port Williams, N.S.



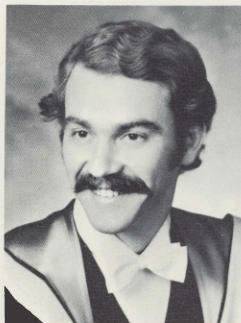
RICHARD D. ESTEY
Saint John, N.B.



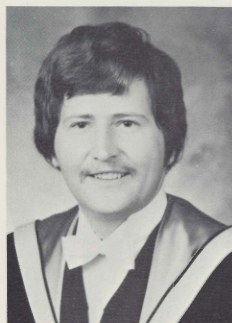
G. PAUL FERGUSON
Glace Bay, N.S.



KEITH W. HICKMAN
Bishop's Falls, NFLD.



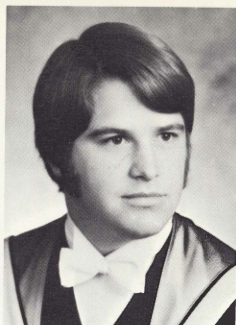
ALLAN F. HOAR
Truro, N.S.



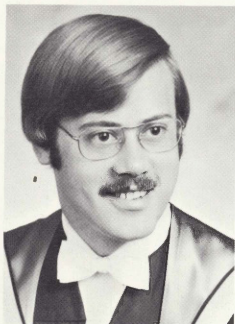
RONALD W. JACQUES
Burnaby, B.C.



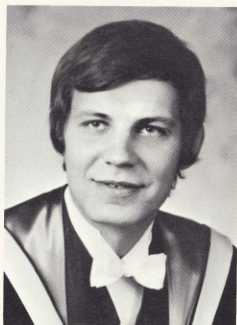
ANDREW H. KIERSTEAD
Saint John, N.B.



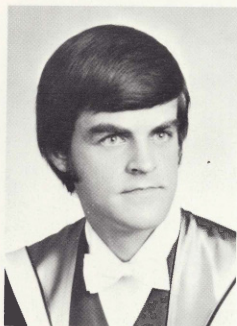
DONALD P. J. KELEHER
Halifax, N.S.



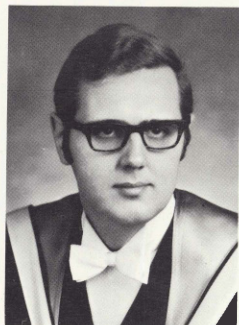
I. MICHAEL W. KROGER
Dartmouth, N.S.



GUNAR LEJA
Corner Brook, NFLD.



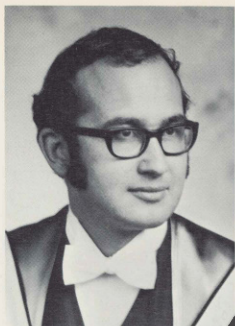
DONALD H. MARSHALL
Kingston, N.S.



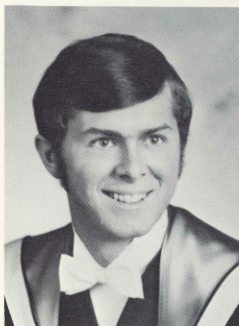
ALBERT L. MEDYNSKI
Dartmouth, N.S.



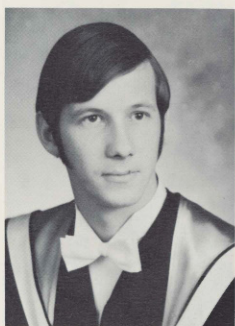
ROBERT C. MacEACHERN
Pictou, N.S.



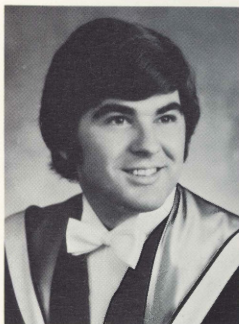
DAVID E. MITCHELL
Dartmouth, N.S.



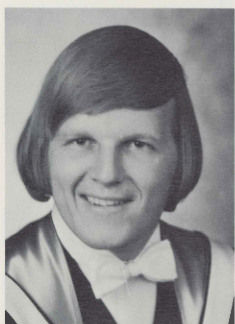
CHRISTOPHER P. MacISSAC
Dartmouth, N.S.



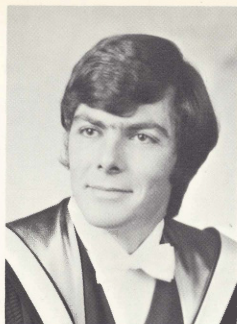
DONALD J. PETERS
Halifax, N.S.



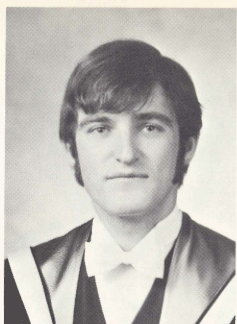
DAVID C. PURDY
Halifax, N.S.



TERRANCE J. REED
Saint John, N.B.



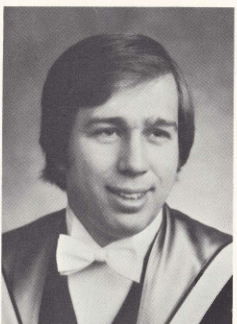
CHESLEY T. ROBERTS
Spryfield, N.S.



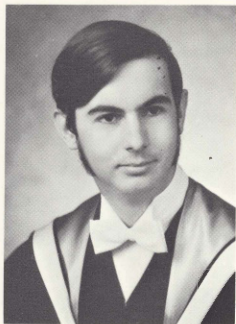
C.D. MARTIN ROBERTS
Corner Brook, NFLD.



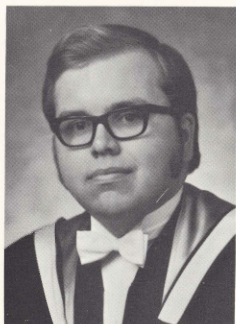
GERALD W. ROSE
Halifax, N.S.



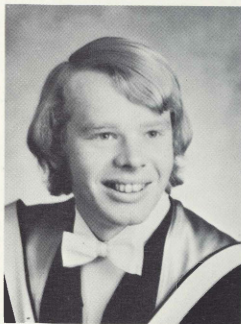
PATRICK J. ROYLE
St. John's, NFLD.



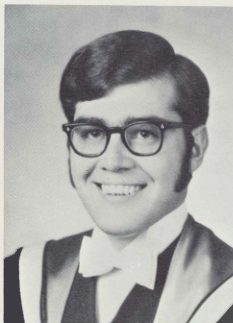
ROBERT E. SHEPPARD
Deer Lake, NFLD.



DONALD R. SMITH
Linden, N.S.



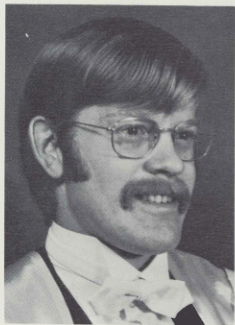
RICHARD M. SUTHERLAND
New Glasgow, N.S.



ROBERT W. VERGE
Corner Brook, NFLD.



GORDON B. WARNICA
Winnipeg, Man.

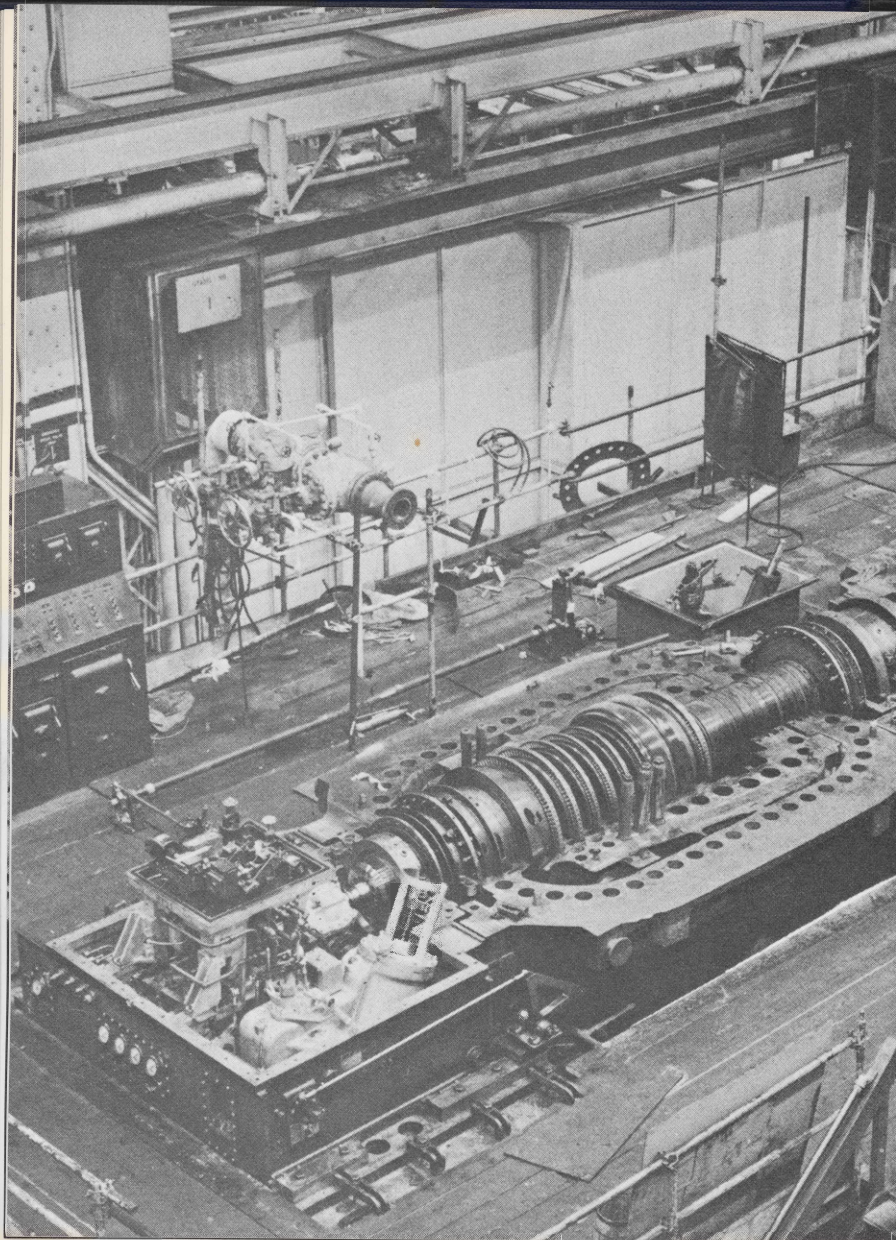


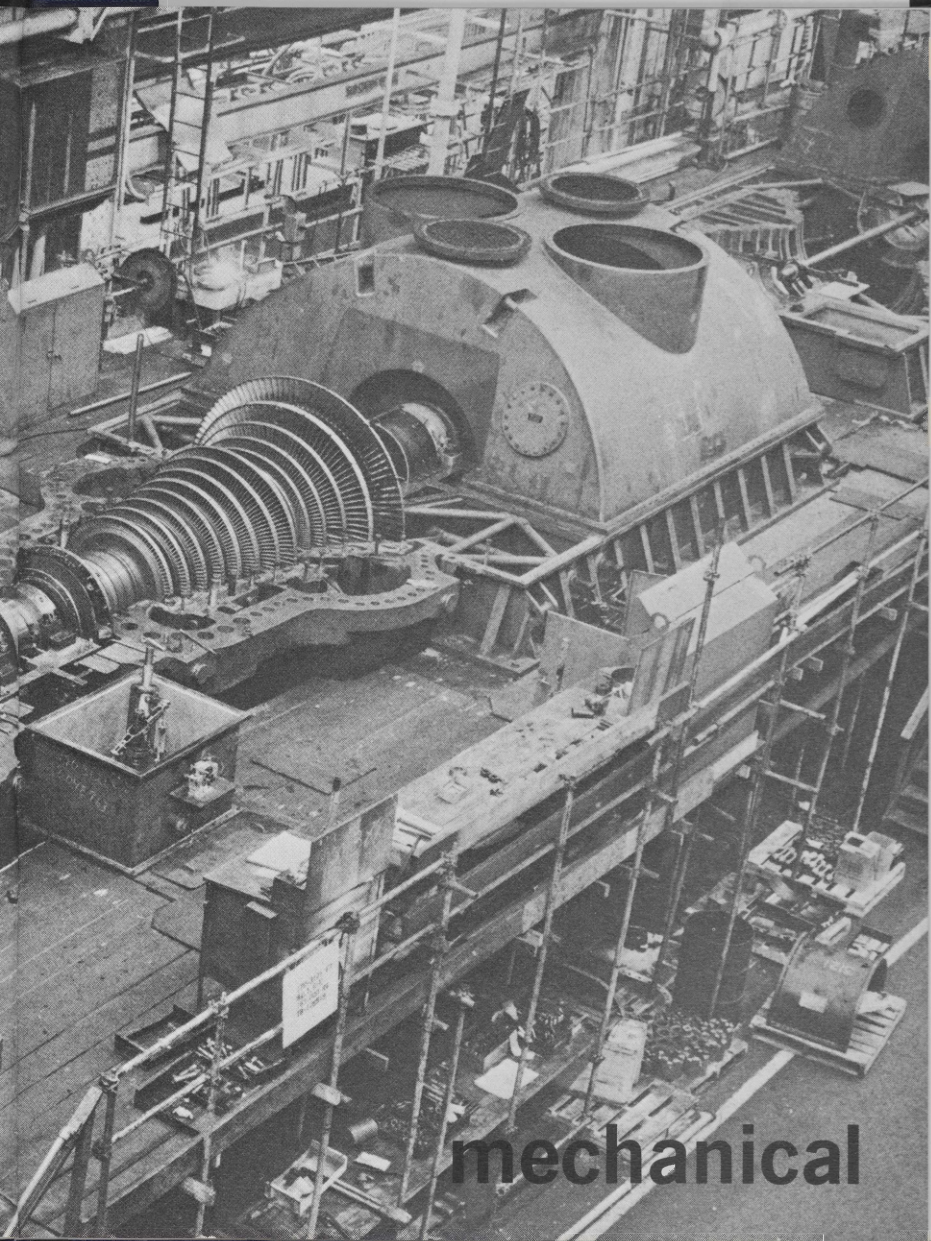
ROSS M. WOODWORTH
Brookfield, N.S.

ABSENT:

WINSTON G. CHUNG-TACK
JOHN V. DIDKOWSKY
NICOLAY ECKHOFF

BLAIR R. HUNTER
ROBERT W. WILSON
BARRY E. ZWICKER





mechanical



Tech has offered you an excellent opportunity to obtain a good start in engineering. Although you have been involved with some aspects of the profession, much remains to be learned as you continue in your career. Your involvement with engineering is not going to be confined to machines alone and I am sure you are all aware of the increasingly important role of Mechanical Engineers in our society.

We wish you all continued success and hope there will be many opportunities for members of the Department to renew friendships with you in the years ahead.

O. Cochkanoff, B.A.Sc., M.A.Sc., Ph.D., P.Eng.

HEAD OF DEPARTMENT



C. H. MILLER



J. B. CLIFFE



J. L. WARNER



W. K. AHERN



L. T. RUSSELL



J. C. MACKINNON



J. W. GRAHAM



N. FERGUSON



D. M. LEWIS

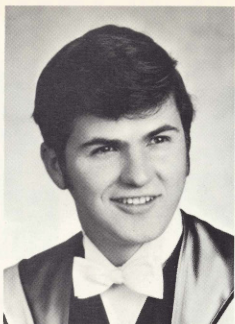


MISS J. KIDD

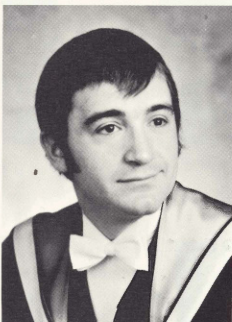


MISS B. HARE

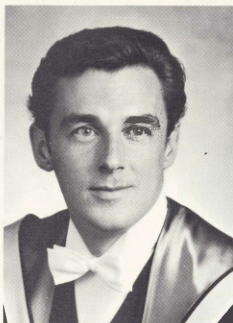
STAFF



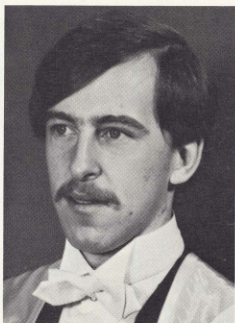
CURRY G. ALDERS
Waterville, N.S.



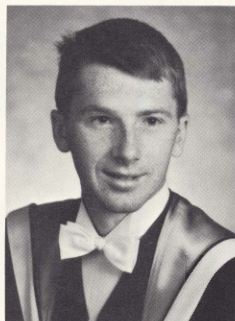
ERIC V. DAUPHINEE
Kentville, N.S.



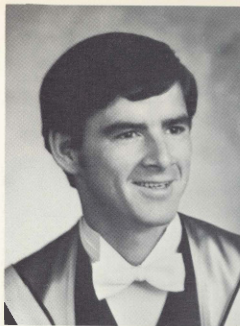
BRUCE J. DENNY
Corner Brook, NFLD.



HARRY A. DAEMAN
Antigonish, N.S.



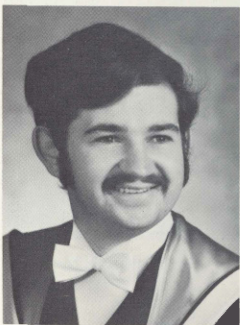
WILLIAM T. DELANEY
Glace Bay, N.S.



BLAKE T. HIGGINS
M. Musquodoboit, N.S.



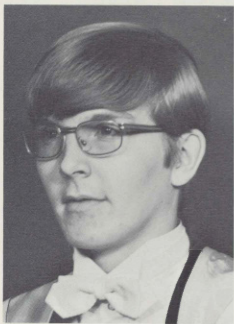
THOMAS E. KENNY
Wolfville, N.S.



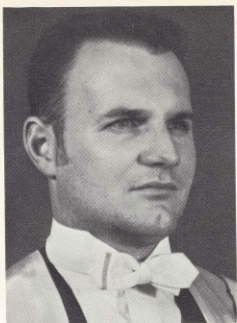
ERNEST S. WARREN
Trinity Bay, NFLD.



GUIDO A. E. KELLY
Trinidad, W.I.



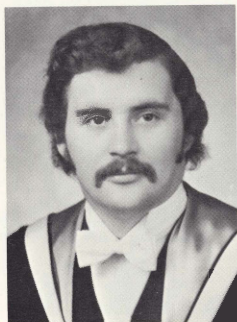
GUY LAJOIE
Edmunston, N.B.



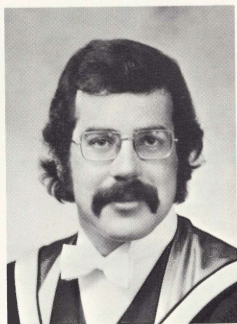
G. GRANT MITTON
Halifax, N.S.



DOUGLAS R. M. MORRIS
St. John's, NFLD.



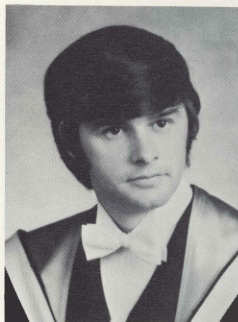
TERRENCE G. MURPHY
Antigonish, N.S.



KARL J. MOONEY
St. John's, NFLD.



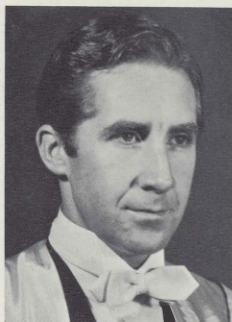
RICHARD W. MOULTON
Halifax, N.S.



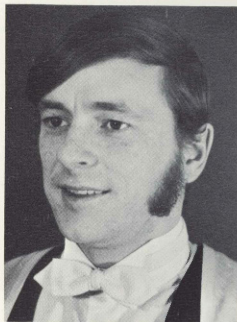
J. P. LARRY MacINNIS
Halifax, N.S.



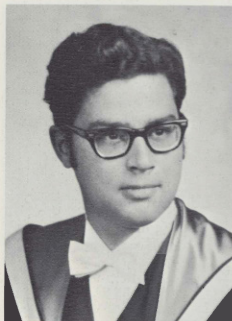
KEITH F. MacDONALD
New Glasgow, N.S.



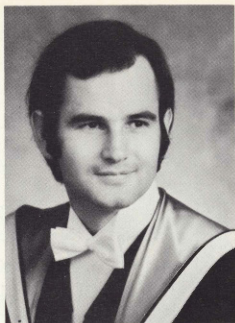
JOHN O. MacKINNON
Corner Brook, NFLD.



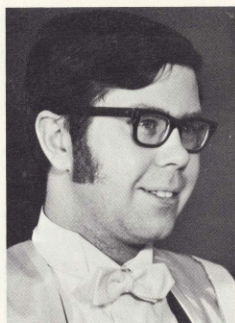
DAVID P. NELDER
Goose Bay, Labrador



BARRY W. NEWCOMBE
Halifax, N.S.



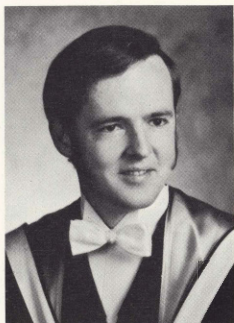
WILLIAM J. NEWTON
St. John's, N.F.L.D.



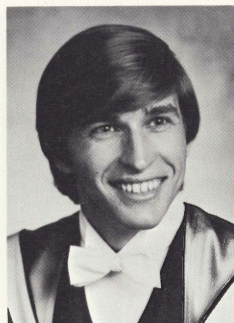
WILLIAM J. PURSE
Clarkson, Ont.



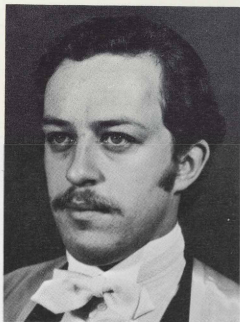
BONA SENECHAL
Restigouche, N.B.



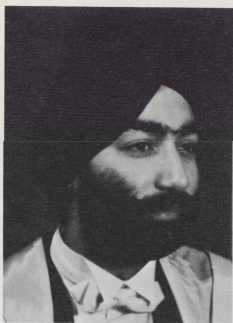
GRANT R. P. PAULSEN
Antigonish, N.S.



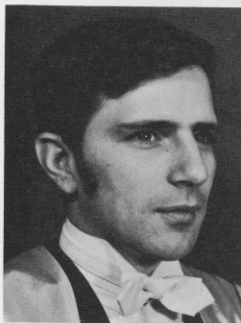
LLOYD A. SCHOFIELD
Kentville, N.S.



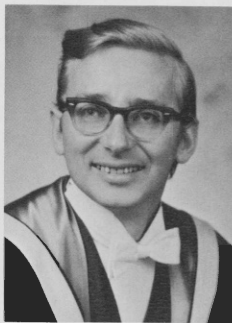
JEAN P. SENECHAL
Restigouche, N.B.



GURINDER SINGH
Halifax, N.S.



RAY L. ST. LAURENT
Moncton, N.B.



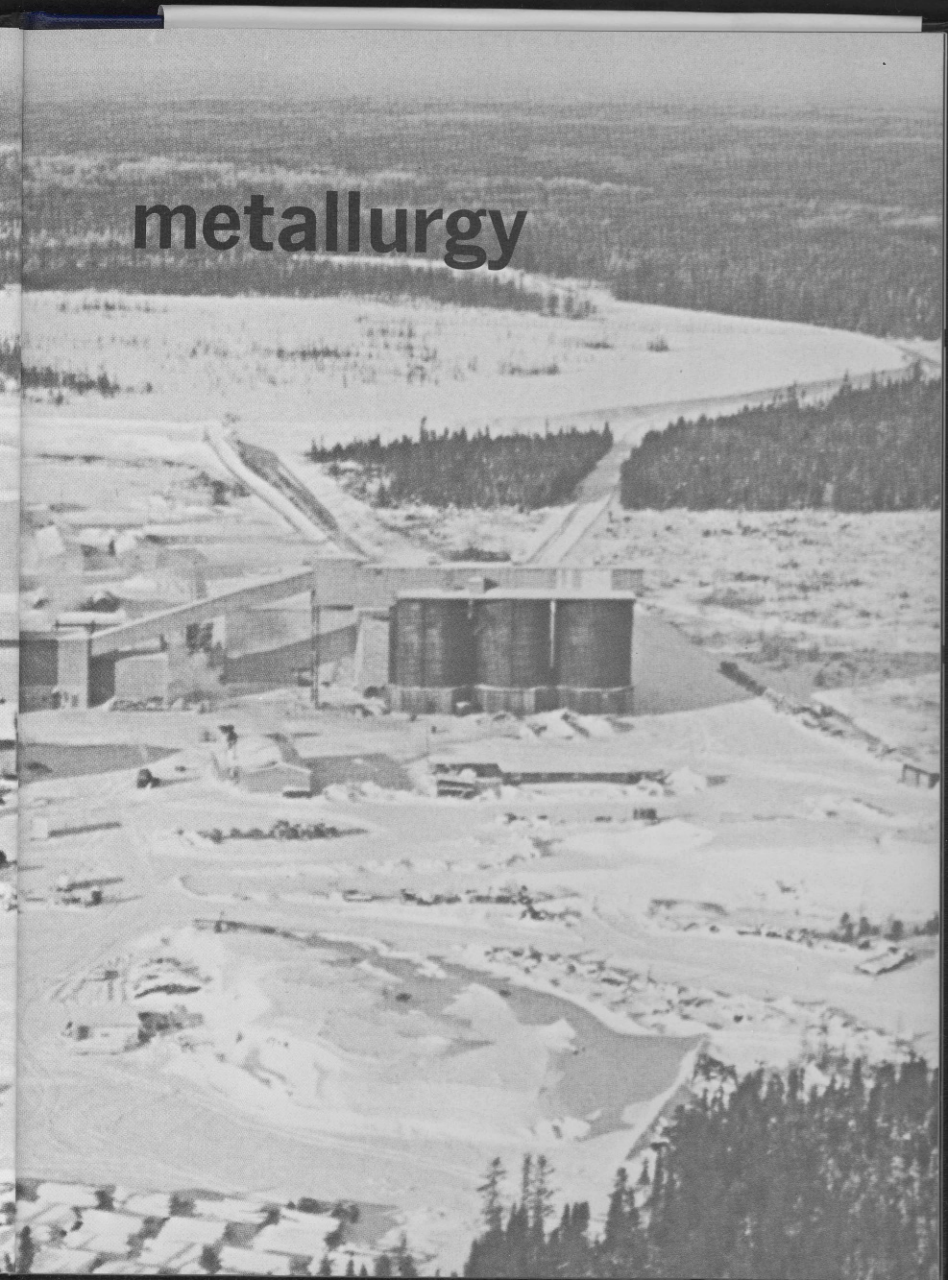
STEWART C. SWYER
St. Georg's, NFLD.

ABSENT: DONALD LEGER

mining and



metallurgy





You are members of one of the largest graduating classes in Mining and Metallurgical Engineering at Nova Scotia Tech.

We are certain that you realize that you are only at the first milestone on the road to a professional career. Your training has provided you with a master key for solving many practical problems. However, this key will avail you little if you do not develop the power of adapting, modifying and correlating your lore of principles to suit the varying sets of conditions you may encounter. It is only experience that can develop this power and, in this sense, your engineering training is life long.

Education does not consist of the mere acquisition of knowledge but of the acquisition of the art of the utilization of knowledge.

Our wish to all of you is good health, opportunity and courage to serve your generation in devotion to a worthy cause.

K. V. Gow, B.A.Sc., M.Sc., Ph.D.

HEAD OF DEPARTMENT



H. A. HANCOCK



F. A. JERABEK



H. G. SHERWOOD



L. M. CASTELLIZ



M. A. K. GRICE



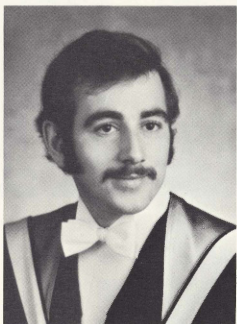
H. W. KING



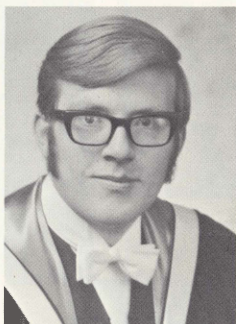
MISS H. MACLEOD

STAFF

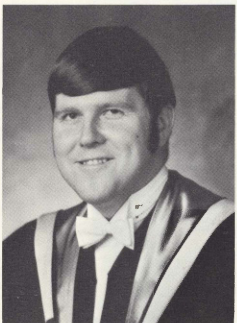
METALLURGICAL ENGINEERING



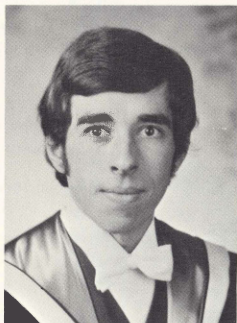
GARY D. BILES
St. Anthony, NFLD.



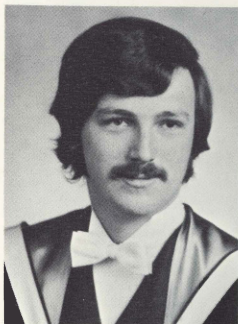
RONALD A. COLE
Victoria, NFLD.



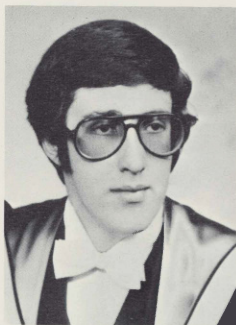
STEPHEN DIDYK
Sydney, N.S.



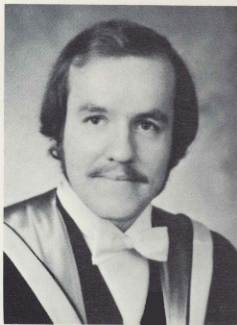
BRYNE F. EMENEAU
Dartmouth, N.S.



JAMES A. GILLESPIE
Milton, P.E.I.



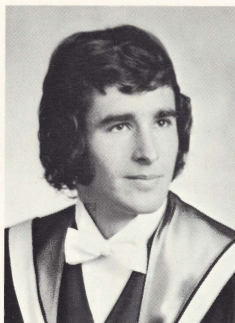
JAMES W. MacDONALD
Sydney, N.S.



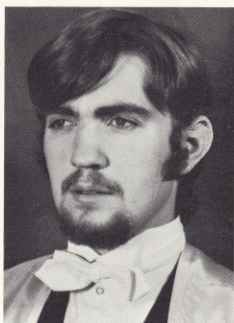
RICHARD N. MacINNIS
North Sydney, N.S.

ABSENT: JOHN S. TANNER

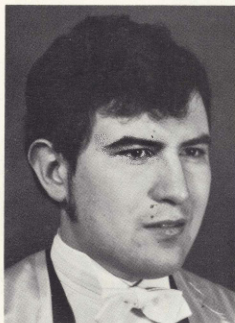
MINING ENGINEERING



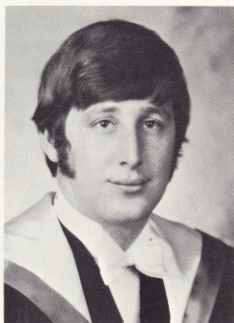
KENNETH P. BLACK
Fredericton, N.B.



DAVID G. BRAY
Harbour Grace, Nfld.



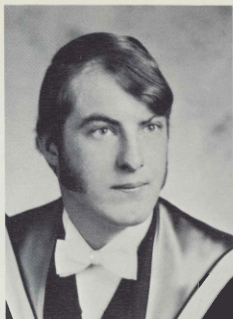
RONALD D. CHRISTIAN
Timberlea, N.S.



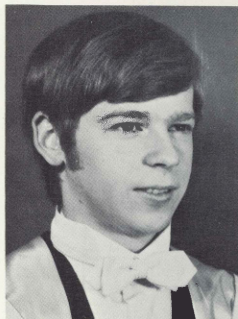
ROBERT G. COOPER
Point Leamington, Nfld.



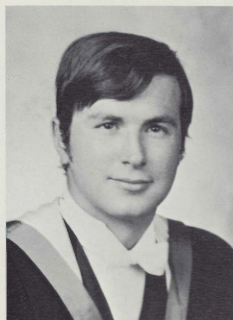
THOMAS A. DICKSON
Amherst, N.S.



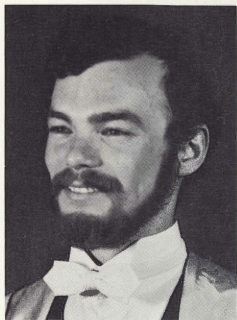
DONALD R. DUNCAN
Lachute, P.Q.



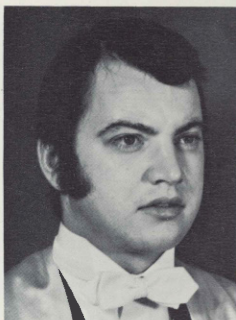
JOHN A. FITZGERALD
St. John's, Nfld.



WILLIAM J. FOSTER
Grand Falls, Nfld.



BRIAN R. HARVIE
Sheffield Mills, N.S.



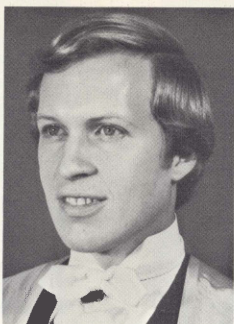
JOSEPH W. LORING
Maccan, N.S.



ROBERT J. LUSK
Moncton, N.B.



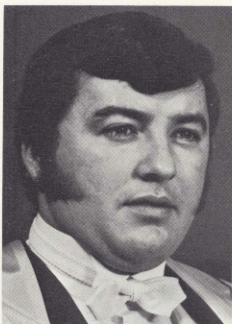
CHARLES G. K. MOORE
Halifax, N.S.



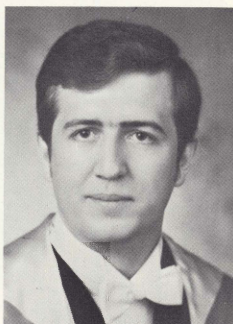
BARRY M. NELSON
Springhill, N.S.



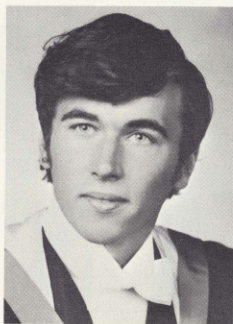
LOUIS F. O'BRIEN
St. John's, Nfld.



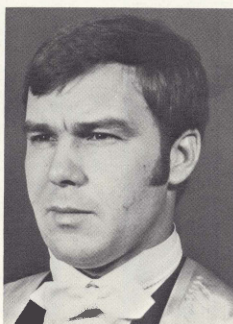
PAUL J. O'BRIEN
Buchans, Nfld.



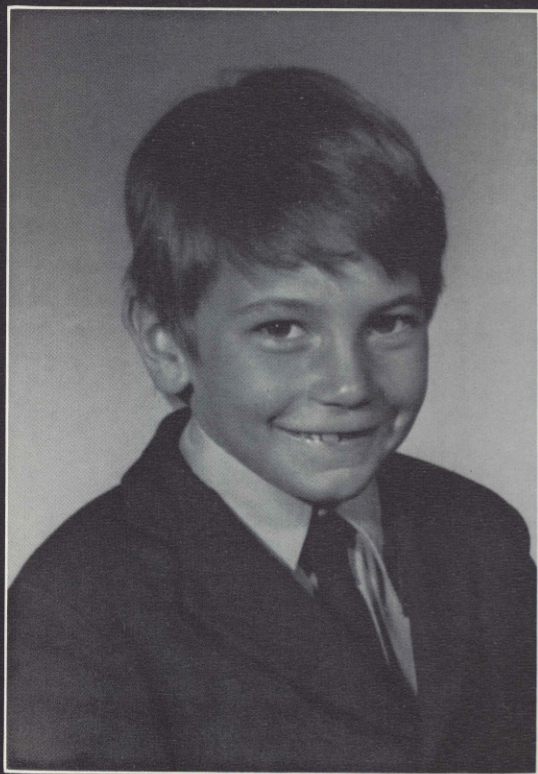
KEVIN G. THISTLE
Baie Verte, Nfld.



WILLIAM E. VARDY
Clareville, Nfld.



BRIAN M. WALSH
Enfield, N.S.



UNDERGRADUATES

JUNIOR AGGIES



BACK TO FRONT:
Greg Webster
Greg Bishop
Hank Kolstee
John Theakston
Ken Peacock
John Murphy
Grant Johnston



CO-OP I

TOP — LEFT TO RIGHT
 Mike MacDonald
 Richard Langille
 Burgess Brede
 Mike Barrie
 Chris McCurdy
 Rod Zillman
 Bill Innes
 Paul LeDaire
 Dick Snook

NEXT ROW — LEFT TO RIGHT

John Schmid
 Pierre Gallant
 Jim Robson
 Ron MacKay
 Bob Cumming
 Barbara-Ellen MacLeod
 Bob Brammer
 Bill Beatty
 Peter MacLellan
 Ron Gaudet
 Charles Mitchell
 Ron Poirier
 Mitch Brooks
 Marc Soucy
 Harriet Burdett
 Charles MacKinnon
 Peter Chandler
 Don Roscoe
 Ben Pond
 Carl Yetman

and DOG



CO-OP II

SITTING FROM LEFT TO RIGHT

Roxy Paul Sun
 Stepher Lu
 Malcolm MacKay
 Donald McGraham
 Douglas Dalton
 Rod Crocker

NEXT ROW LEFT TO RIGHT

John Shaw
 David LaChapelle
 Michael Fine

NEXT ROW LEFT TO RIGHT

Keith MacGillivray
 Robert Ross
 Carl Smyth
 Graeme Duffus

NEXT ROW LEFT TO RIGHT

Bill Rutledge
 Ken Auld

BACK ROW LEFT TO RIGHT

Ron LeLievre
 Pudge (George A.) Christoff
 Don MacKinnon
 Dale Archibald
 Brian Lockett
 John Mercarelli

FIFTH YEAR ARCHITECTURE



SITTING: LEFT TO RIGHT

Bob Lloyd
Gary Tupper
Frank Stanley
Stan Hampton
Fred Kierstead

NEXT ROW: LEFT TO RIGHT

Wilfred Burry
Bob Matthews
Randy Fifield
Bill Anwyll
Daniel Parent

BACK ROW: LEFT TO RIGHT

Jerry MacNeil
Drew Peck
Peter Fellows
Gary Hanley
Mark Agnew
Mike Harvey

JUNIOR CHEMICAL



LEFT TO RIGHT:
Derek Tower
Dennis MacGillivray
Mark Wong
Ed Kaine
Don Murray
Owen Evans
Dan Bass
David Braedley
Yalcin Dincsoy
Norman Pearce

JUNIOR CIVIL



FRONT ROW: LEFT TO RIGHT

David Smith
Don Wood
Wilfred Lush
John King
Peter Barry
William Turner

BACK ROW: LEFT TO RIGHT

Genevieve Simms
Gregory Vail

Larry Butler
Robert Jerrett
Eric Marshall
Marcel Aucoin
Ho Sai Lin
James Henderson
Martin Brook
Frederick Jerrett
Gorden Howell

MISSING:

Bob Kennedy
Jerome Stamp

Terry McCarthy
Walter Watkins
Dave Peddle
Hubert Chiasson
Laurie Gilby
Lawrence Butler
David Scott
John Pineo
Michael Phelan
Clifford Campbell
Wallace MacDonald
Reginald MacDonald
Bill Dewar

JUNIOR ELECTRICAL



LEFT TO RIGHT:

Dan Perkins
Eric Horton
Alexander Wong
Ron Corkum
Jim Lea
Stephen So
Doug Madder
Tom Mountain
Donald Head
Arden Trenholm

Joseph VanBeek
Dave Demone
Jack Woo

MISSING:

John Simmons
Art Davis
Ralph Morris
Victor Rajendran

JUNIOR INDUSTRIAL



LEFT TO RIGHT:
Trevor Hayward
Ranald Ross
Joey Roza
Bob Hanlon
Gordon Kyle
Brian Zinek
Brian MacIntosh
Alain Canuel
Rick Hornby
Ralph Hartien

Joe Tippett
Keith Grant

MISSING:
Kenny Eison
Bruce Marks
James Moffatt
Cliff Sarjeant
Jeanpierre Hermelin

JUNIOR MECHANICAL



LEFT TO RIGHT:
Tom Edwards
Harold Henriksen
Bruce Hopkins
Mike Coolen
Fred MacDonald
Sandy MacPhee
Steve Allen (front)
Arnold Zakariassen (back)
John MacIsaac
Dave Thompson

Phil Talbot
Bill Hattie

MISSING:
Gerry Pierce
Harold Alexander
Victor Anthony
Dan Patterson
Bob Wells
Ron Yetman

JUNIOR METALLURGY



BACK ROW:
Peter Aldous
Earl Forgeron
FRONT ROW:
Steve Hebb
Dave Hanley
George Chung
Bruce Arthur
Ron Isnor
Bill Rankin

MISSING:
Al Almon
Frank Kososka
Jim MacDonald
Marc LePage
Dale Merlin
Hugh Cameron

JUNIOR MINING



LEFT TO RIGHT:

Steve Sturk
Ian Horne
Bob Coleman
Thomas Leung
Jim Carter
Dave Grant
Fred Benere
George MacFarlane
Tom Furey
Marvin Pelley

MISSING:

Don Boyd
Lowell Carver
Howard Ellis
Don Lutz
Bill Morrissey
Bill Parks
Bill Rogers
Donald Stewart



ADVERTISEMENTS

MICHELIN



Michelin, now in Nova Scotia, is one of the world's leading tire companies with many plants in many countries. Michelin offers its own professional training programs, and good opportunities for promotion from within.

There are good salaries, a wide range of benefits, and the high degree of security only such a company can guarantee.

If you are willing to train and to work hard to lay the foundations for your own future,

write Michelin first
P.O. Box 399, New Glasgow, Nova Scotia,
marking on the envelope the speciality that interests you.

**knock
on our door
first**

MICHELIN

HINES PHOTOGRAPHIC

COMMERCIAL INDUSTRIAL

PORTRAITURE

SATISFACTION GUARANTEED

Weddings in Colour

Staff of Creative Professional Photographers

Interiors
Machinery
Aerials

Passports

Advertising
Architectural
Public Relations

Top Colour Specialists

1485 Brenton Street - Halifax

429-9432

CONGRATULATIONS AND BEST WISHES

GRADUATES OF 1972

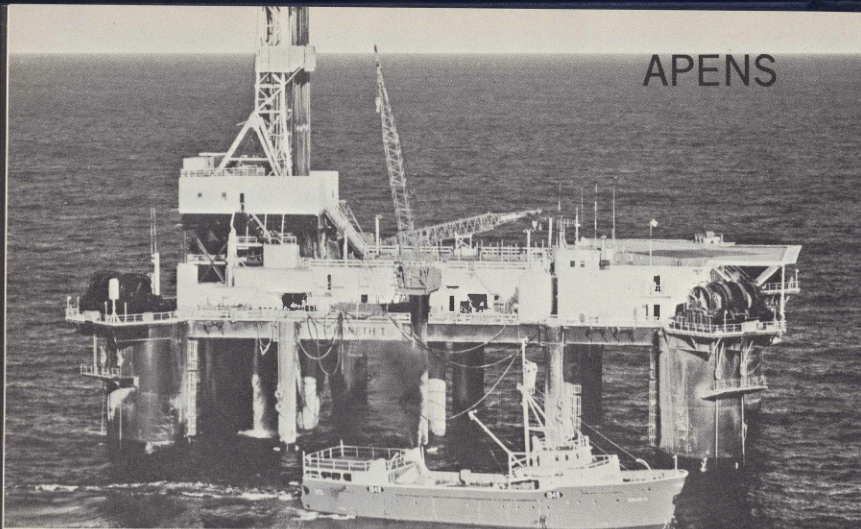
**Canadian Plant and Process Engineering
Limited**

CONSULTING ENGINEERS

HALIFAX

PORT HAWKESBURY

APENS



ASSOCIATION OF PROFESSIONAL ENGINEERS
OF NOVA SCOTIA

Nova Scotia Association of Architects

nsaa



Gulf Building 7th Floor
6009 Quinpool Road 423-7607
Halifax

**CONGRATULATIONS
AND
BEST WISHES**

to our

1972 GRADUATES

NOVA SCOTIA TECHNICAL COLLEGE

Halifax, Nova Scotia

ENGINEERING and ARCHITECTURE

Granting Degrees Since 1909



**You'll
Enjoy
Shopping at**



1972 CENTENNIAL YEAR



**We like to
look after you.**

If you want advice or information
on any of the financial services
we offer to students,
drop in and see us soon.
We're approachable!

ROYAL BANK



Grant Hillock, Spring Garden & Queen Branch, Halifax, N.S.

The world doesn't owe you a living.



JUST AN OPPORTUNITY.

When opportunity knocks, make sure you've got what it takes to open the door. The business world of today demands young men and women with sound academic training.

As a leader in Canada's important pulp and paper industry, Bowaters Newfoundland offers this advice. Stay in school until you have completed your education the opportunity may not be there again.

Bowaters Newfoundland Limited

Corner Brook, Newfoundland and Labrador



MARITIME TRAVEL SERVICE LTD.

1704 GRANVILLE ST.

HALIFAX, N. S.

TRAVELLING TO EUROPE THIS SUMMER?

DO NOT FORGET

YOUR

STUDENT

EURAILPASS

RENOWNED THROUGH THREE DECADES
OF GRACIOUS HOSPITALITY



The LORD NELSON

HALIFAX
CANADA

- ★ OPPOSITE FAMOUS PUBLIC GARDENS
- ★ 235 Spacious Modern Guest Rooms
- ★ Popular Victory Lounge
- ★ Inviting Beverage Room
- ★ Excellent facilities for College Functions (10 to 1,000 persons)
- ★ Adjacent Shopping Arcade
- ★ Murray's Coffee Shop
- ★ Free parking for Guests

For Reservations:
Phone 902-423-6331
Telex 014-422866

ABCO LTD.

AND

ITS SUBSIDIARIES: -

ATLANTIC BRIDGE CO.

INDUSTRIAL MACHINERY CO.

PACESHIP YACHTS LTD.

ATLANTIC SHIP BUILDING CO.

ACADIA GAS ENGINES

DARTMOUTH MACHINE CO.

HEAD OFFICES:

LUNENBURG

HALIFAX

DOMINION
CONSTRUCTION

CO. (NIAGARA) LTD.

NIAGARA FALLS
CANADA

E DUCATION is the Brick
with which
you build your life
... firmly, wisely
and for lasting security!



HEAD OFFICE: HALIFAX, N.S.
PLANTS AT: HALIFAX • DARTMOUTH • LANTZ • NEW GLASGOW •
SYDNEY • WELLINGTON • SAINT JOHN • CHIPMAN • FREDERICTON

Compliments
of

**W. G. CAMPBELL
ENGINEERING LTD.**

1204 Duke Street Tower
Scotia Square
Halifax, N. S.

423-8589

423-6439

BEN'S LIMITED

Get the **BIG BONUS**
in extra freshness . . .
extra flavor . . .
extra convenience . . .

Ben's **BONUS BAG** White Bread



It
pays
to
shop
at
EATON'S

COMPLIMENTS OF



EQUIPMENT LIMITED

25 Akerley Blvd. Dartmouth, N. S. Canada

**COMPLIMENTS
GARDNER-DENVER CO.
(CANADA)LIMITED**

Moncton District Office
Servicing the Atlantic Provinces

ENGINEERING SERVICE COMPANY LIMITED

CONSULTING, OPERATING, DESIGNING AND

PUBLIC UTILITY ENGINEERS

5144 Prince Street Halifax, Nova Scotia



Newfoundland
LIGHT & POWER

**INVESTIGATE OUR CHALLENGING
EMPLOYMENT OPPORTUNITIES.**



COMPLIMENTS OF

STANDARD CONSTRUCTION CO., LTD.

2099 UPPER WATER ST.,

HALIFAX, N.S.

GENERAL CONTRACTORS

YOU'VE GRADUATED . . . CONGRATULATIONS

The community expects you will continue to exercise your ability to learn . . . to pass knowledge to others . . . and to become involved in building a better place in which to live.



**nova scotia power commission
nova scotia light and power company, limited**



CIVIL SERVICE COMMISSION
Province of Nova Scotia

CORDIALLY INVITES YOU TO INVESTIGATE CAREER
OPPORTUNITIES IN THE VARIOUS DEPARTMENTS OF
THE PROVINCIAL GOVERNMENT.

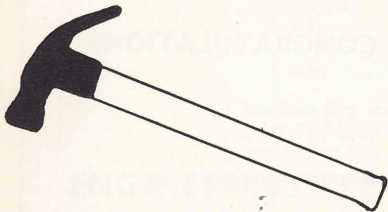
ADDRESS:
JOHNSTON BUILDING, 5182 PRINCE ST., HALIFAX, NOVA SCOTIA.
TELEPHONE 424-5508

WARNOCK HERSEY INTERNATIONAL LIMITED

Professional Services Division

Testing and Inspection
Soils Investigations
Nondestructive Testing

4 MacDonald Ave.
Dartmouth, N. S.



NAIL DOWN DISPOSAL COSTS
CALL

COMMERCIAL REFUSE LTD.


ARMDALE, N. S.

477-4682

INDUSTRIAL
SYSTEMS LTD.

Box 602-Dartmouth, N. S.
Phone 466-2461

If we can still make an offer like this
after 101 years
...you can rely on it.



A Fair Offer

"If you will put a Jenkins Valve, recommended for your particular service, on the worst place you can find — where you cannot keep other valves tight — and if it is not perfectly tight or it does not hold steam, oil, acids, water or other fluids longer than any other valve, you may return it and your money will be refunded."

Jenkins Bros Limited

This offer was first published in 1869 and is republished from time to time as a reminder that quality and craftsmanship are an integral part of every Jenkins Valve you buy.

Jenkins Bros. Limited, Lachine, Que.

SOLD THROUGH LEADING DISTRIBUTORS EVERYWHERE

JENKINS
LOOK FOR THE JENKINS DIAMOND
VALVES



Service Centre

Need banking service? We've got it... plus over a hundred years of experience, and branches right across Canada. For the sort of service you want, see the service centre—the Commerce.



CANADIAN IMPERIAL
BANK OF COMMERCE

CRANE SUPPLY

DIVISION OF CRANE CANADA LIMITED

5439 DOYLE ST.,

HALIFAX, N.S.

MANUFACTURERS AND DISTRIBUTORS

OF

PIPE · VALVES · FITTINGS · PUMPS

PLUMBING - HEATING MATERIALS

THE TRANE COMPANY OF CANADA LIMITED

203 Roy Bldg.

HALIFAX, N.S.

— Manufacturers of —

HEATING, VENTILATION, AIR CONDITIONING AND
HEAT TRANSFER PRODUCTS

R. C. SMITH,

DISTRICT MANAGER



C.A. FOWLER,
BAULD AND
MITCHELL LTD.

ARCHITECTS AND ENGINEERS

SUITE 210
DUKE ST. TOWER
SCOTIA SQUARE
HALIFAX, N. S.
PHONE: 429-4100

DUFFUS

ROMANS

KUNDZINS

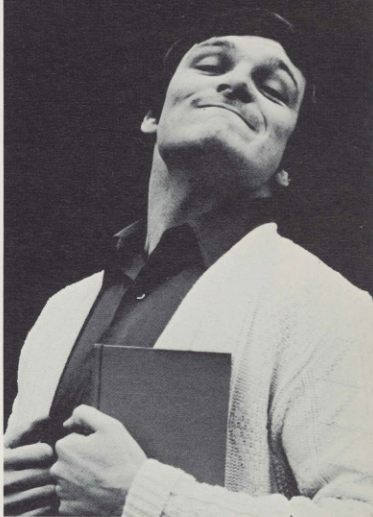
ROUNSEFELL

ARCHITECTS AND

CONSULTING ENGINEERS

Halifax Professional Center
5991 Spring Garden Road
Halifax, Nova Scotia
Tel. 902-429-6860

**Good news
doesn't have to be
big news.**



Spread the word...by long distance.

It's the little pleasures and accomplishments that often mean the most to the people who know you best. Call tonight. And remember, if you're phoning within Nova Scotia, check the Call Guide pages of your phone book for extra low cost 2-minute calls.

Long distance is for everyone.

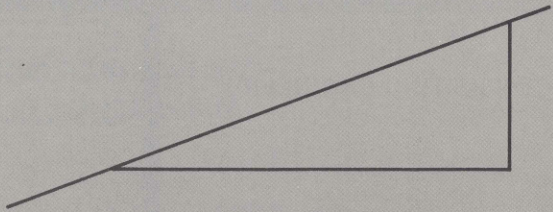
 **MARITIME
TEL & TEL**

THE YEARBOOK STAFF

Philip Hubley	Editor
Gerald Isenor	Assistant Editor
John Sherwood	Advertising Manager
Douglas Bain	Photographer
Wayne Hamilton	Photographer

Friends:

- John Wonnacott
- Rick Spironello
- Darlene Spironello
- Anne Isenor
- Mary Barker
- Paul Toman
- Sheila Simpson
- Marie Letham



Published by
Josten's/National School Services Ltd.
Winnipeg, Manitoba, Canada.

or
or
er
er
er

.





NOVA
SCOTIA
TECHNICAL
COLLEGE



