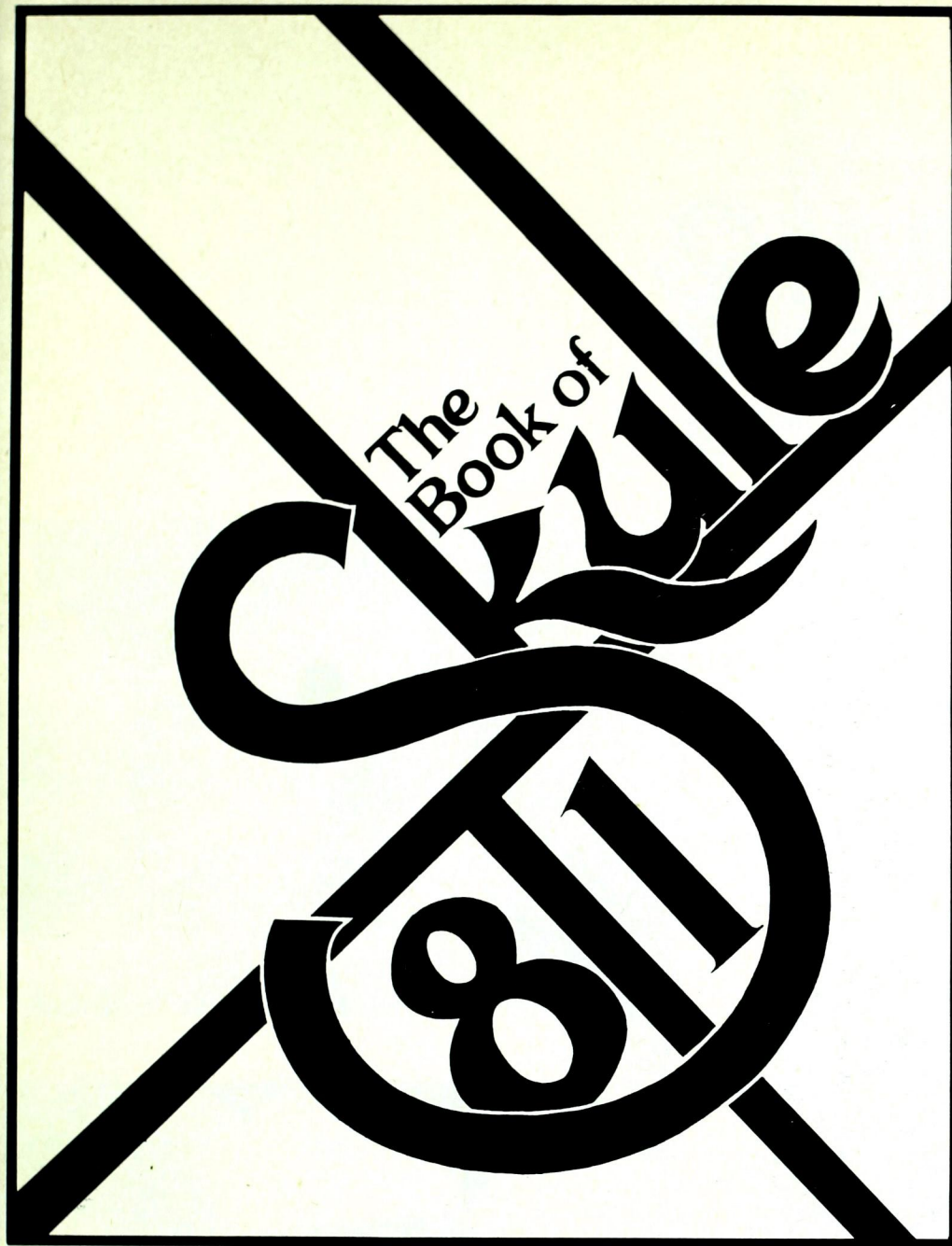


The Book of

KNIFE





UNIVERSITY
OF
TORONTO
ENGINEERING
SOCIETY

The Book of Skule 811

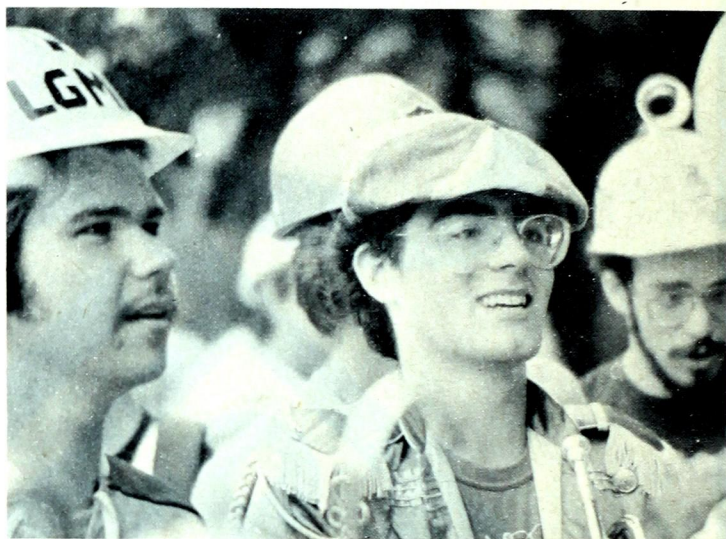
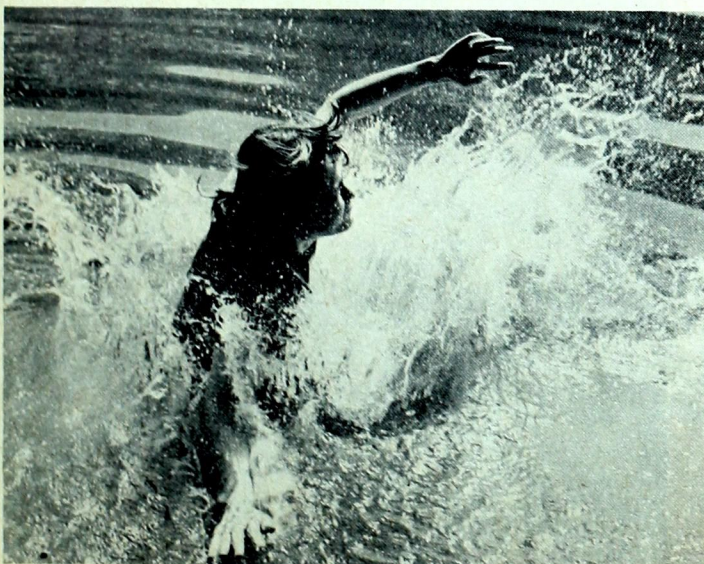


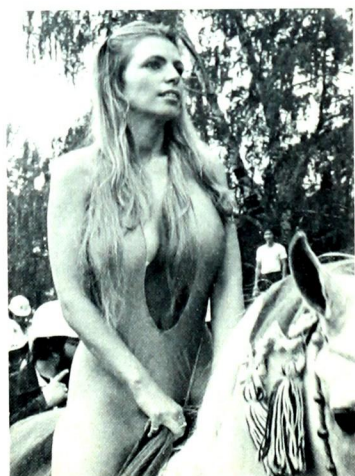
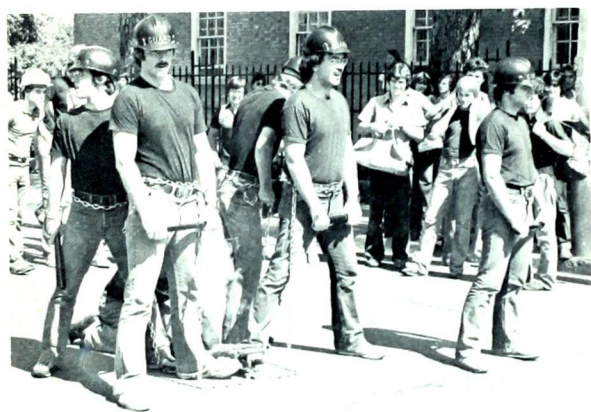


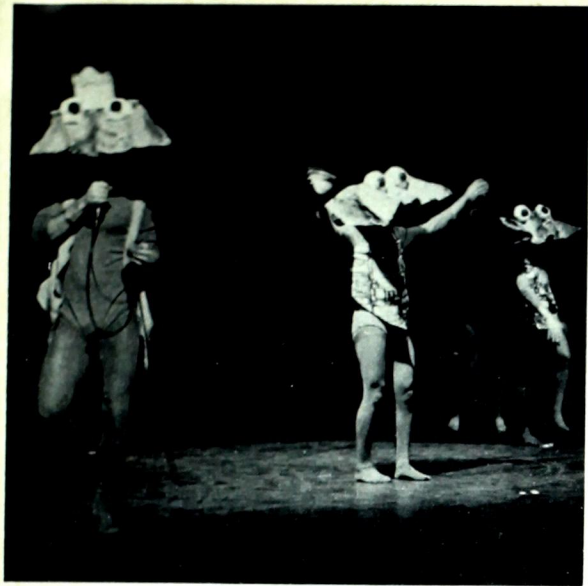
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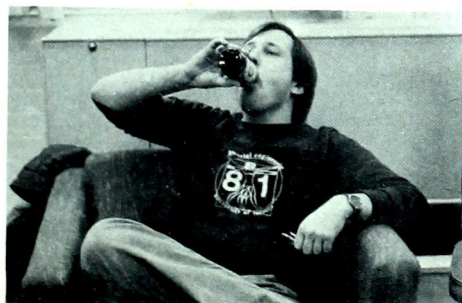
The Book of Skule is published annually by the University of Toronto Engineering Society. The Book of Skule 8T1 was typeset through the facilities of *the newspaper* and printed by Reg Willson Printing Company in Scarborough. All original material copoyright May, 1981 by the Engineering Society.



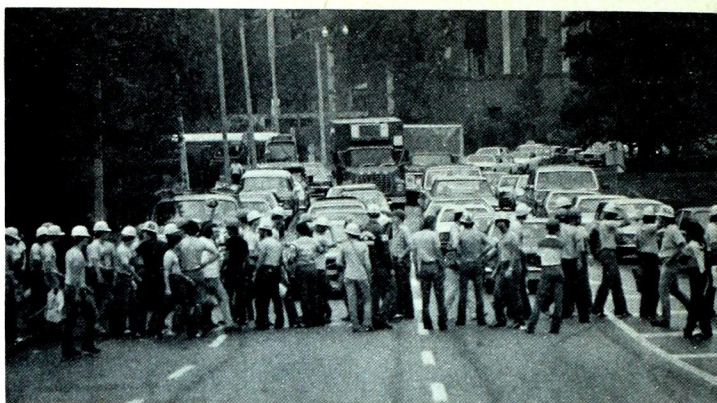




EVENTS



ORIENTATION



T'was the first week of Skule,
And the year had begun,
The Frosh would soon learn,
How this place was run.

Our yearly tradition,
Known as 'Orientation',
Promised many surprises,
And vast speculation.

Those who attended,
Kept the spirit alive,
It seemed such a waste, though,
That so few survived.

Historically, it is said,
That at this time of year,
The entire downtown campus,
Has good reason to fear.

A sea of yellow hardhats,
Flooded the street,
The Frosh congregation,
Marched in the heat.

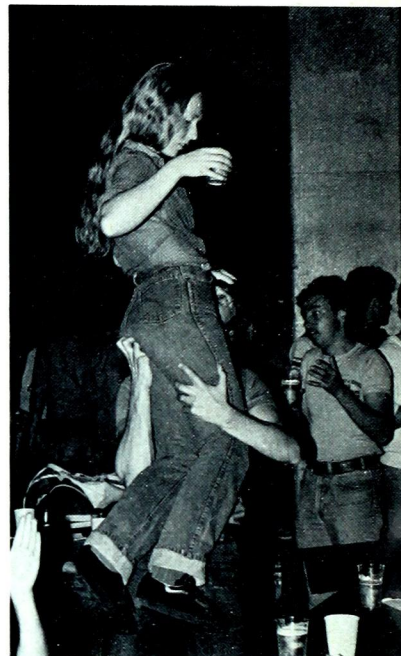
Across King's College Circle,
They charted their course,
Headed by Lady Godiva,
Scantly clad on her horse.

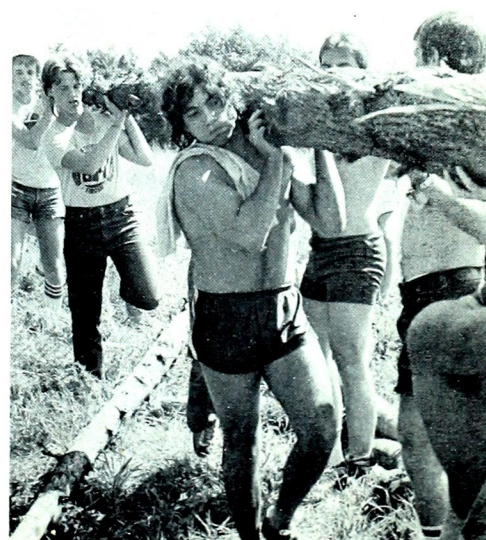
Their goal was U.C.,
A modern day ruins,
As they envisioned women,
Drenched with water balloons.

This caper was needed,
To vent off their steam,
As they left the battlefield,
With its own indoor stream.

Aside from their mischief,
Some good deeds were done,
Including Hart House Farm, Shinerama,
And some 'nurse-wetting' fun.

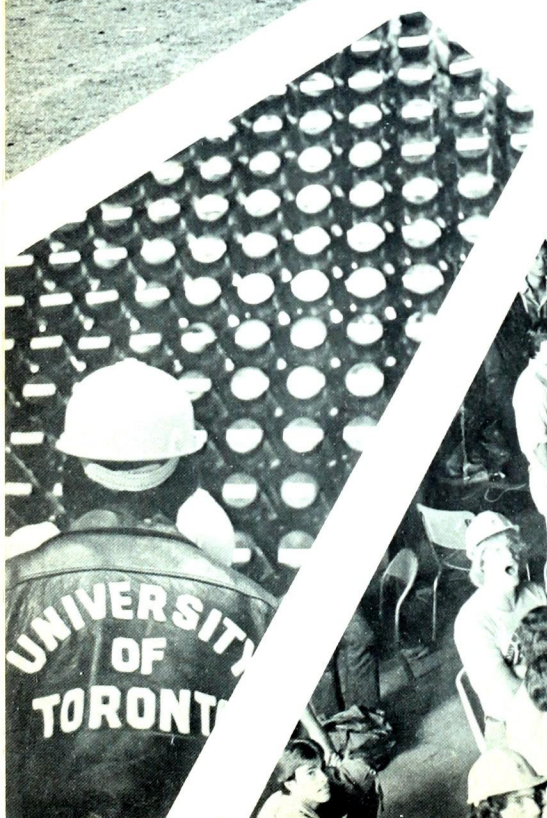
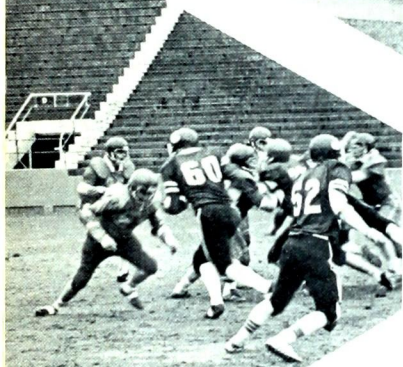
Orientation '80,
Obeyed the golden rule,
The Frosh displayed unanimously,
That incredible SPIRIT OF SKULE.

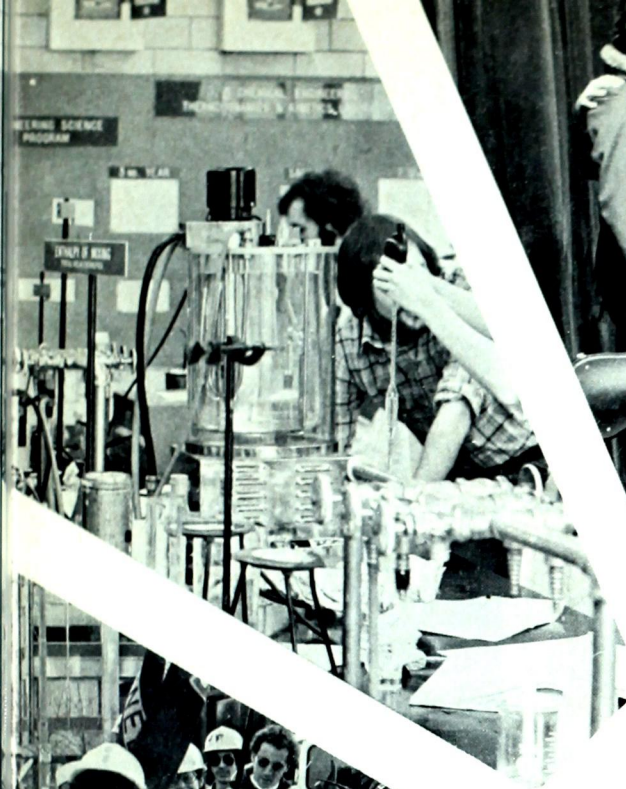




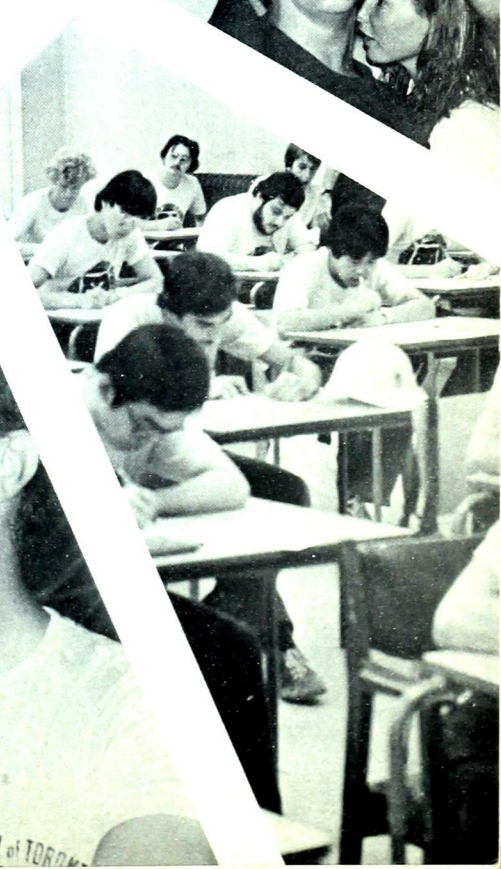
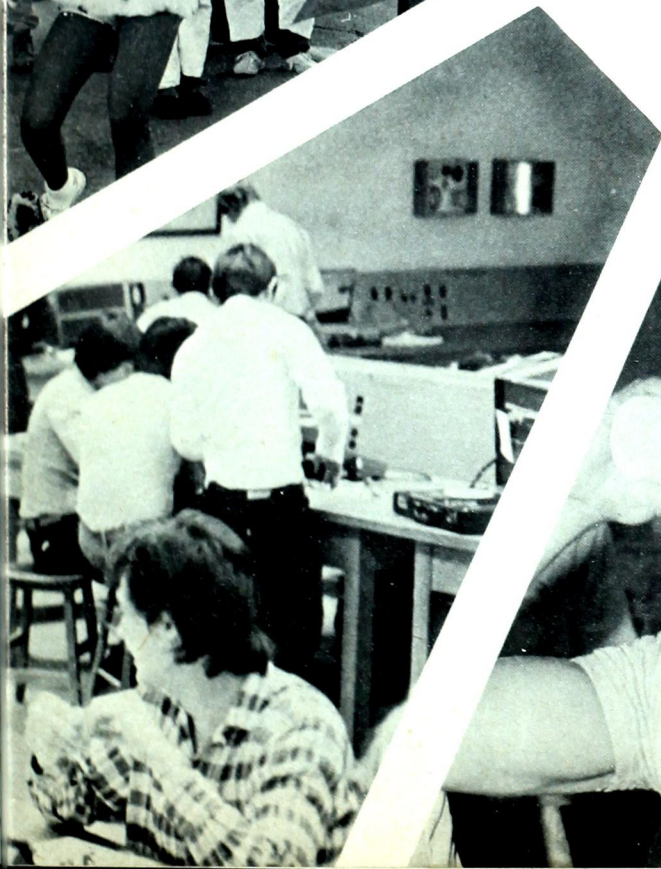
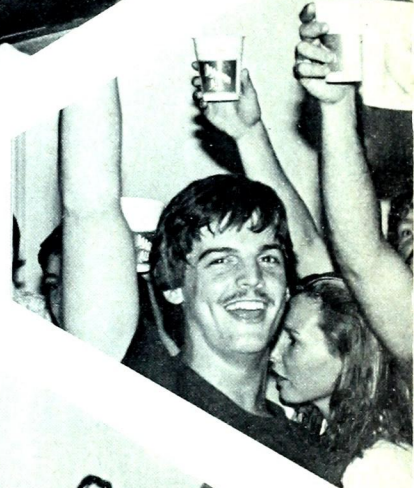


SKULE





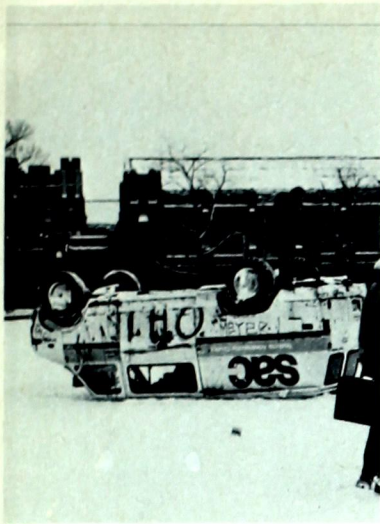
SPIRIT



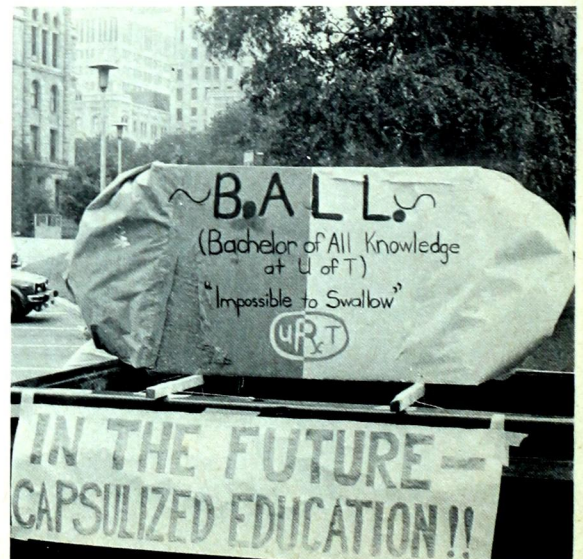
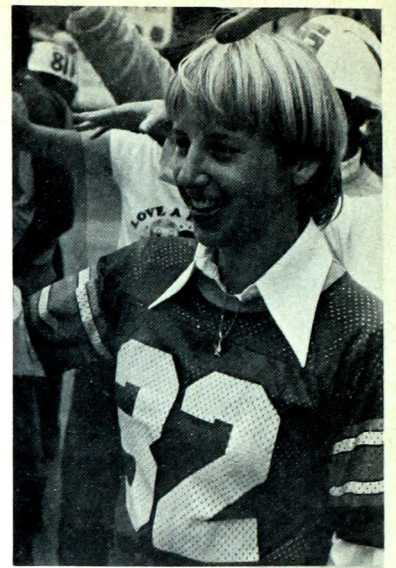
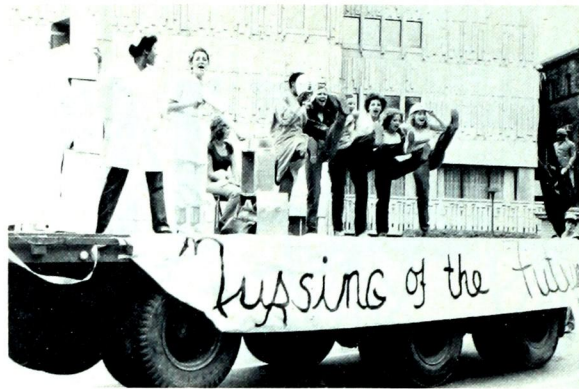


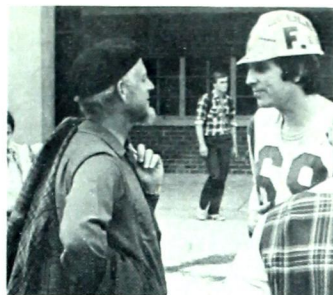
(THE GLORIOUS NTH ANNUAL)
CHARIOT RACE





HOMECOMING







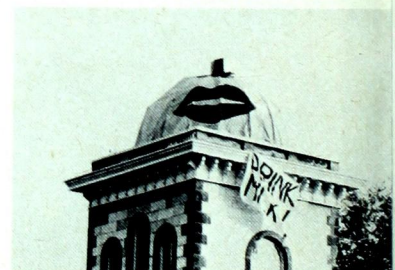
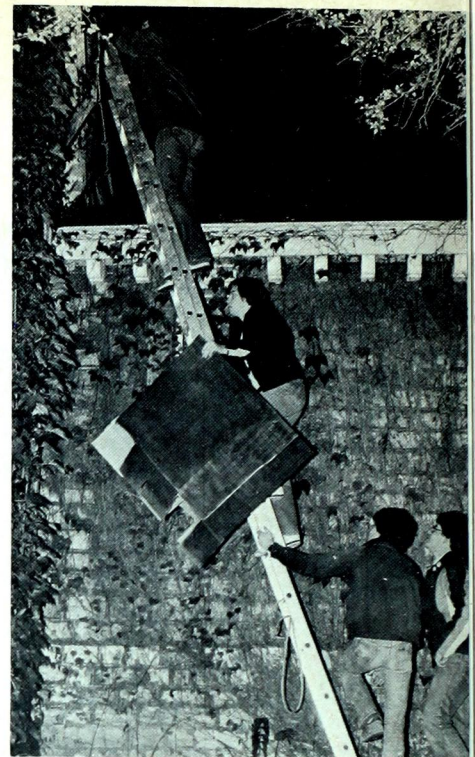
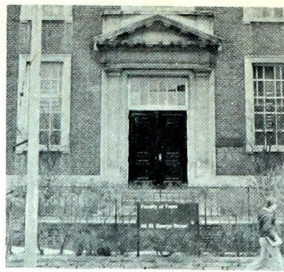
GRAD BALL

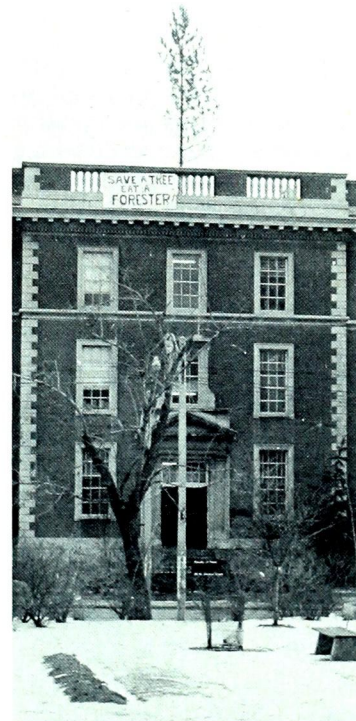
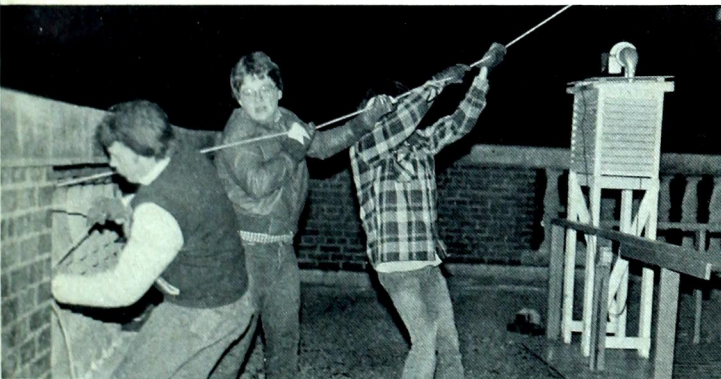
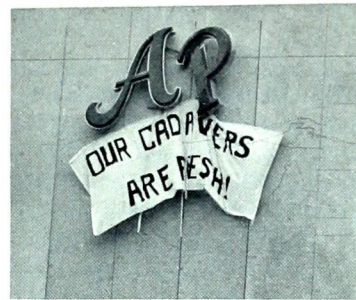
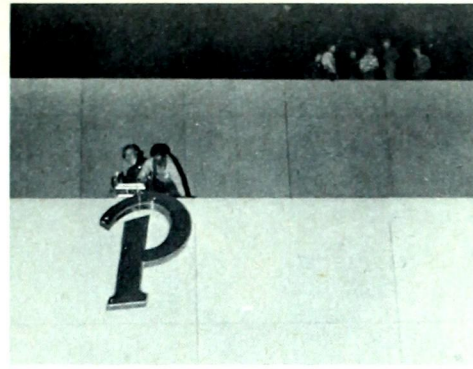
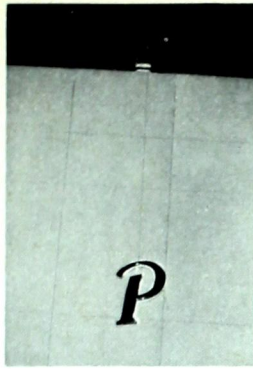
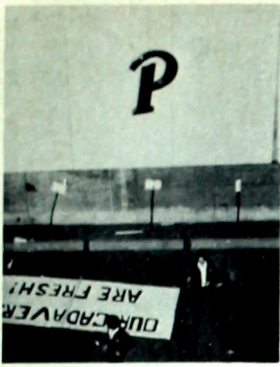


BRUTE FORCE



COMMITTEE





Being a totally fictitious and imaginary organization which does not exist, has never existed, and never will exist



Skule Nite 8T1: A Musical Comedy Revue
FEBRUARY 4—7 8:30 p.m.
Hart House Theatre



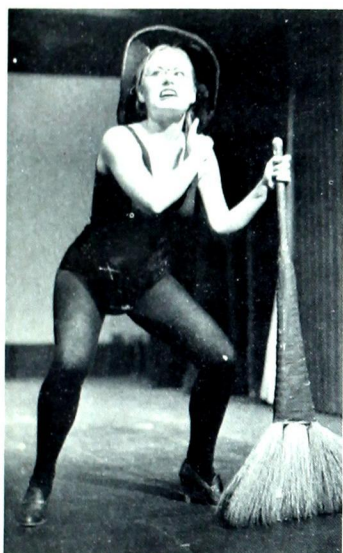
Lights! Camera! Action! And with a swirl of a lisp of fog, courtesy of solid carbon dioxide, an explosion from yet another flashpot and in the next-in-the-endless line of curses from the harried key grip, the curtain rose (or more correctly, pulled apart) on another theatrical extravaganza.

SKULE NITE 8T1, this year's version of the University of Toronto's Engineering Society annual musical-comedy revue was performed before a sold-out house at Hart House Theatre on February 4, 5, 6, and 7.

One could not but stop to wonder at the amazingly youthful enthusiasm of the small (27) but imaginative cast as they offered a plethora of perfectly put puns at every given opportunity. From the easily recognizable opening theme to the particularly unique interpretation of 'The Wizard of Oz', SKULE NITE 8T1 served up a feast of delicious skits and songs and what proved to be a panacea for the February humdrums.

The engineers have always found difficulty in respecting sacred cows, and as such, children's programming, cartoons, Robert Service, sexual tests, Nashville and temperance were given no mercy. 'You're Still An Engineer' was performed wonderfully by Gail Hakala and Martin Scott, as the engineer bemoaned his fate





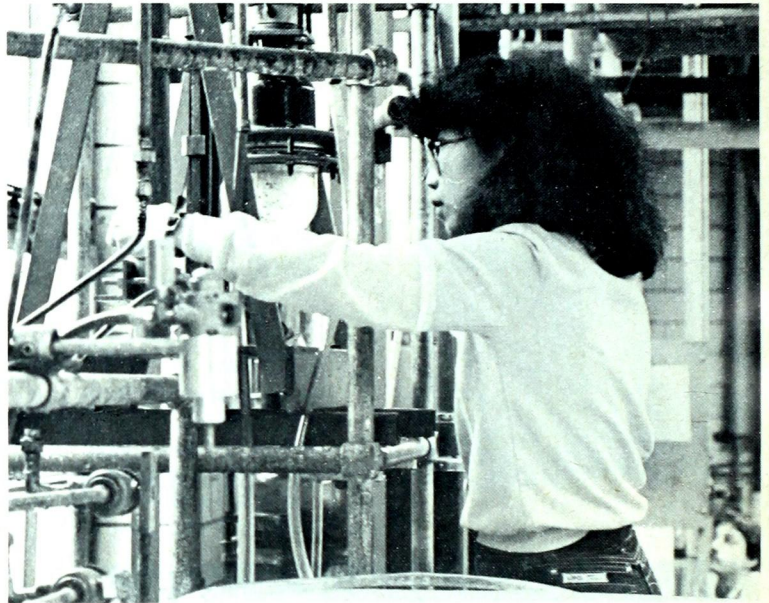
in the face of prejudice and stereotyping. Wayne Levin, as the consummate Toto and as a well-dressed bandelero, displayed a professionally responsive acting style that is so seldom seen in similar campus productions. Gary Silberg, a newcomer to SKULE NITE, gave notice to his arrival with many good characterizations, including a cameo role as 'The Wizard of Oz' himself. The 'Wizard' and Ella Lund-Thompson as Dorothy Gale contributed to the most relaxed and enjoyable repartee of the show.

Originally performed as a thirteen-act revue called 'NGYNRS in SPaSms' at Massey Hall in 1921, SKULE NITE has evolved through several transformations to its present form; a two-hour revue consisting of 20 to 40 individual 'sketches' of varying content and social importance (if any) to appeal to all tastes (even Dean Slemon?!).

The list of theatrical madness goes on and on. Everyone had their favourite and least favourite sketches, that's showbiz, but everyone had fun (even Dean Slemon). Jan Piekoszewski, Director, and Nancy Brown, Producer, are to be congratulated on, once again, reaffirming SKULE NITE's tradition as the most entertaining and successful musical-comedy revues on campus.

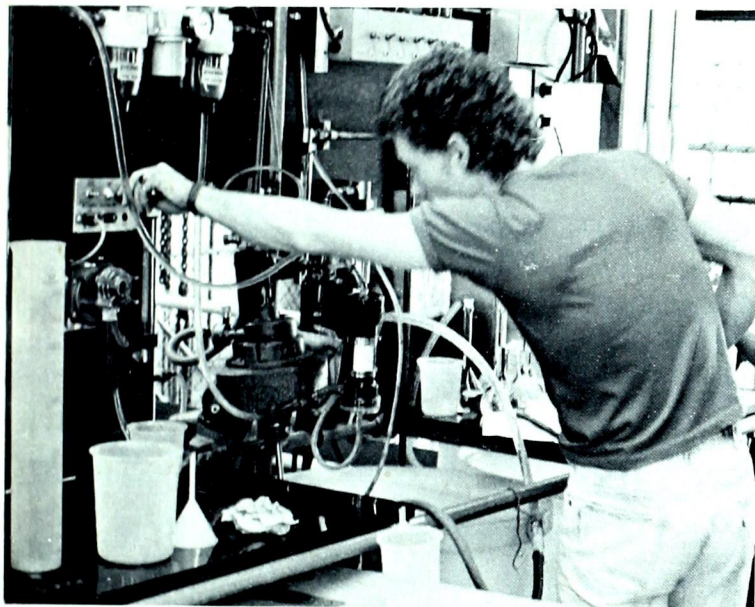


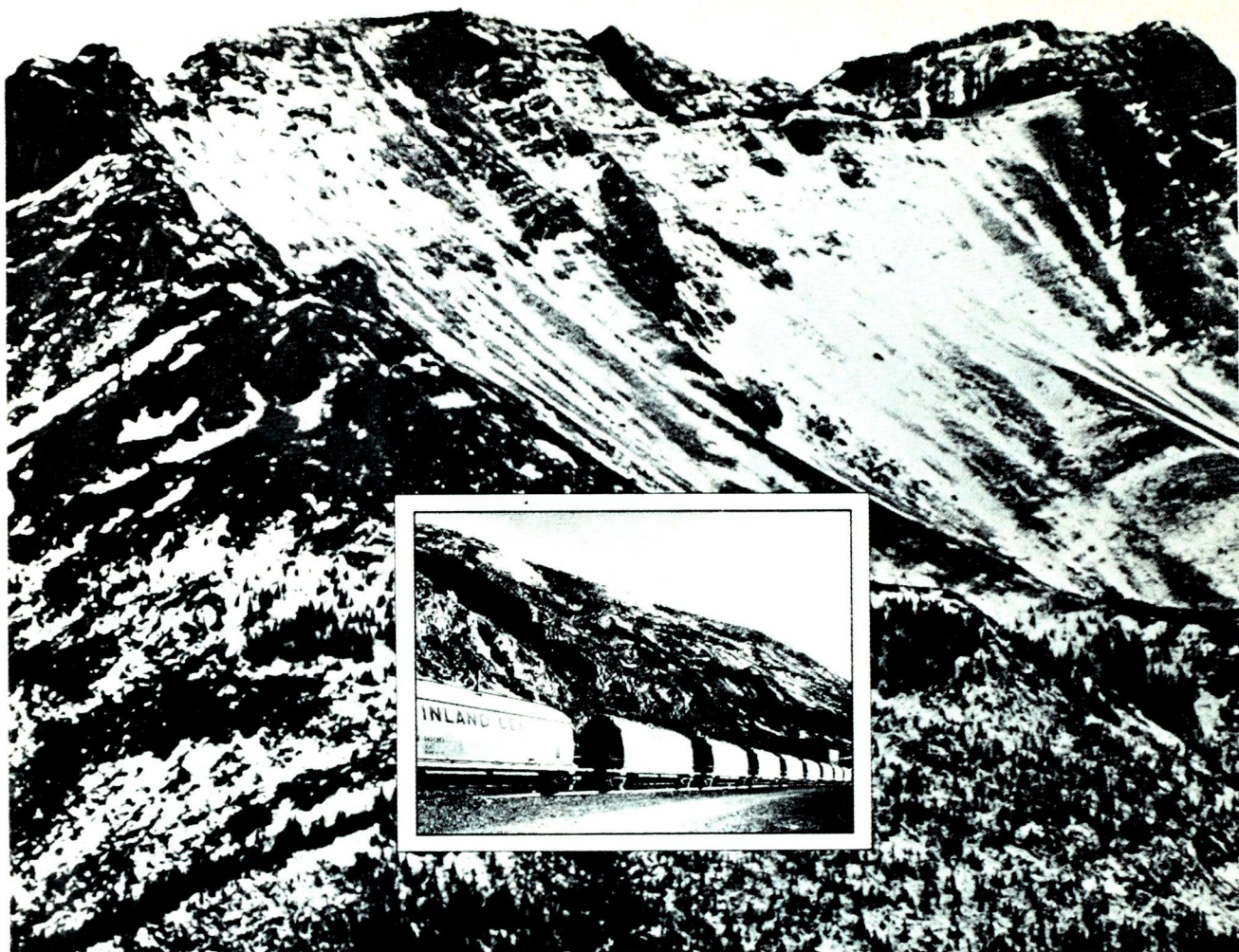
WOMEN IN ENGINEERING





MEN IN ENGINEERING





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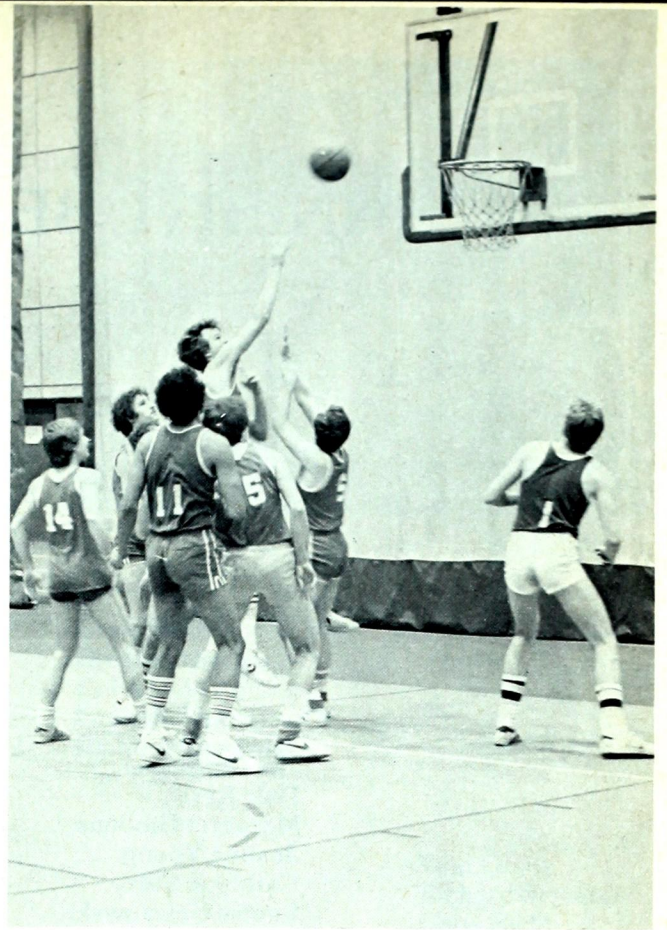
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PROCOR

RAIL CAR DIVISION, 2001 Speers Road, Oakville, Ontario.

SPORTS

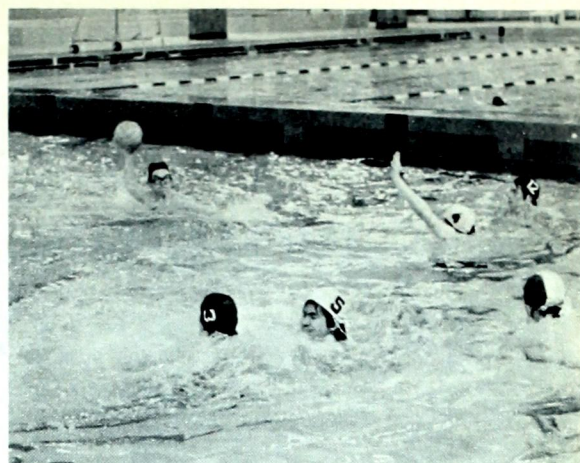
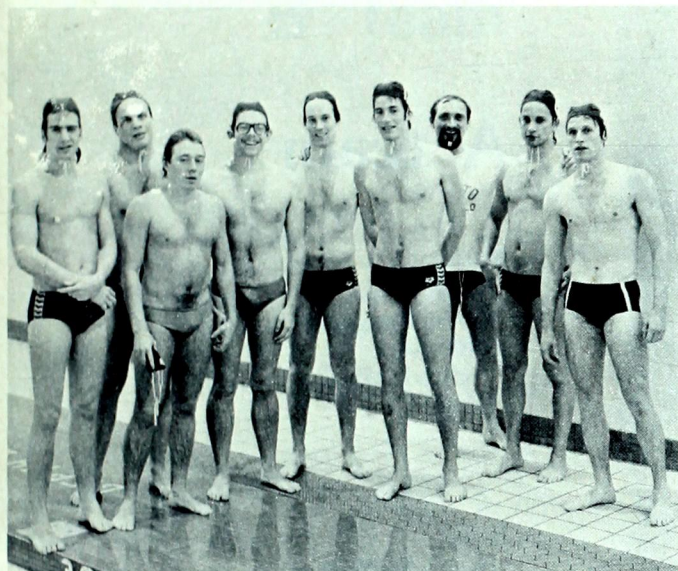


INNERTUBE WATERPOLO

Gia Antonacci
Dale Kerr
Margaret Gibbons
Jeanne Young
Carolyn Sidey
Louise Galezowski
Judith Vosko
Maria Grangnova
Pam Selby
Lisa Maasland

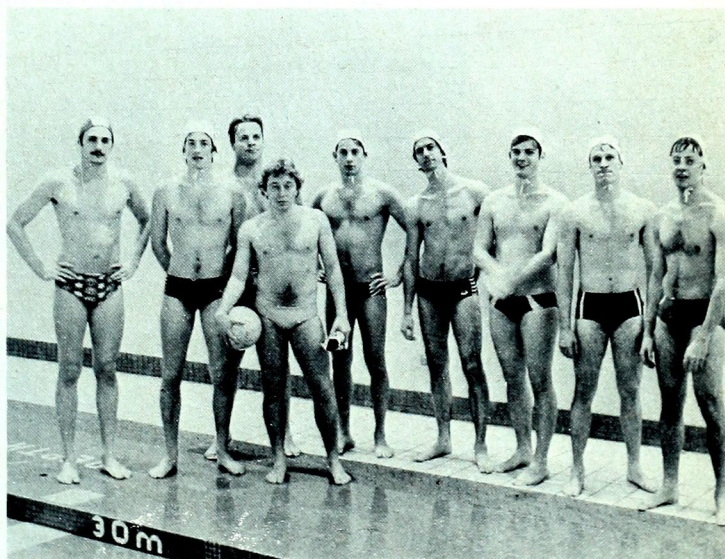
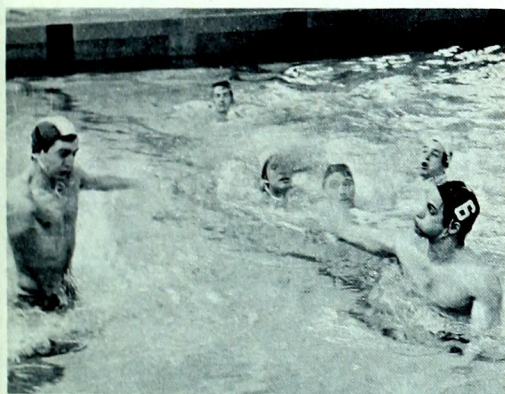


MEN'S A WATERPOLO TEAM

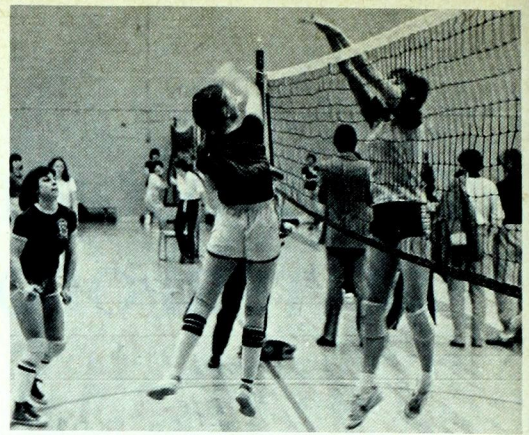


Chris Richl
Richard Hooper
Colin Doyle
Graham Norval
Richard Sowards
Jim Barrett

Tom Otvos
Richard Sowards
Chris Richl
Richard Hooper
Paul Jovian
Dave Legresly
Jim Barrett



WOMEN'S VOLLEYBALL



A team

Front:

Diane McCurdy
Cathy Dumanski
Dale Kerr
Judith Vosko
Susan Lo

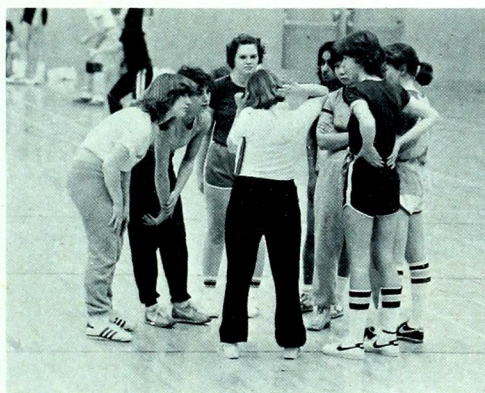
Back:

Hilary Watson
Karen Wright
Maria Drangnova
Terri Kita
Sandra Bere



B team

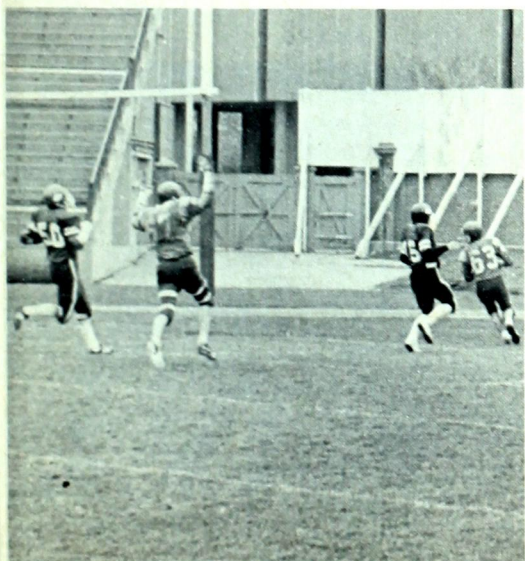
Janet Gordon
Pam Selby
Jeanne Young
Margret Gibbons
Louise Galezowski
June Li
Absent: Diane McCurdy, coach



MEN'S LACROSSE

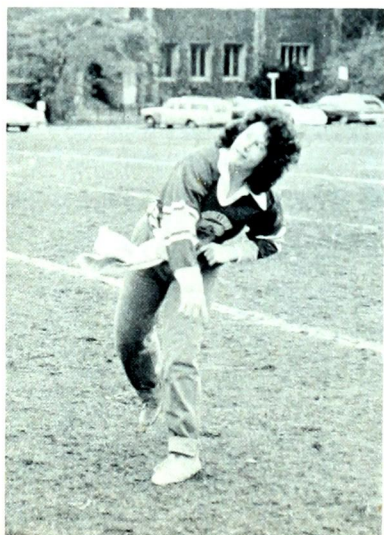


MEN'S FOOTBALL



The team is to be congratulated for their spectacular playoff victory over Saint Michael's College which brought the Mulock Cup back to Skule for the first time in ten years. The outcome was decided in the final quarter where Skule scored two consecutive touchdowns to turn what seemed a flat loss to Saint Mike's around to the championship for the Engineers.

WOMEN'S FEETSBALL



Jai Lee
Dale Kerr
Pam Selby
Cathy Dumanski
Judith Vosko
Jim Barrett
Gia Antonacci
Aki Shimizu
Laurie Hilbig
Anita Bertol
Diane Kapica
Hilary Watson
Margaret Gibbons

WOMEN'S SOCCER



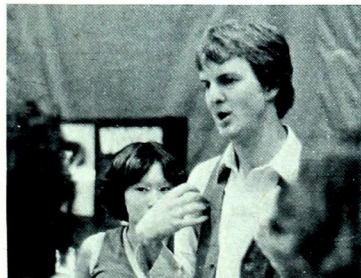
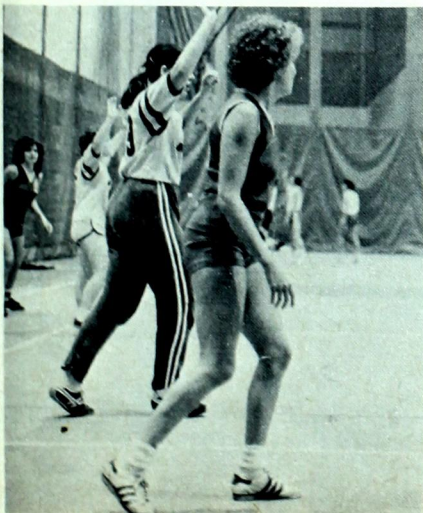
Jeanne Young
Audrey Mascarenhas
Diane McCurdy
Karen Wright
June Li
Anita Bertol
Margaret Gibbons
Pam Selby
Jelana Markovic
Alison Barlow
Elizabeth Zurowski
Greg Evans, Coach

Hilary Watson
Dale Kerr
Diane Wilshinsky

WOMEN'S BASKETBALL

Maria Drangnova
Anita Bertol
Jeanne Young
Hilary Watson
Cathy Dumanski
Bob Montgomery

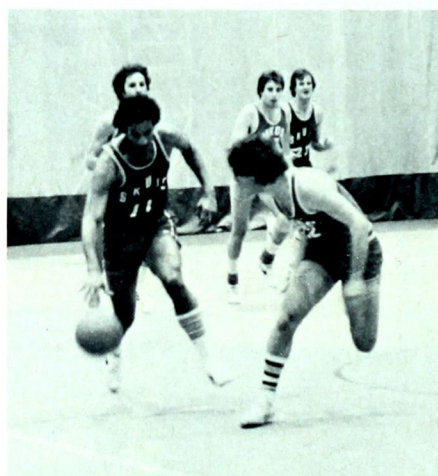
Terri Kita
Diane Kapica
June Li
Dale Kerr
Elaine Marans
Judith Vosko



MEN'S A BASKETBALL

Team Members:

Rick Tolkunow
Mike Sheedy
Peter Weick
Frank Marsilio
Bert Leng
Nitin Kawale
Jim Noel
Stewart Simpson
Dave Kozaj
Al Pereksta
Amandio Leal
John Cunduri
Tom Kwan
Doug Reeves
Bill Kasper
Lawrence Ng
Henry Wolski



MEN'S A VOLLEYBALL



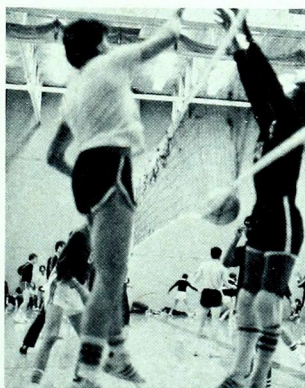
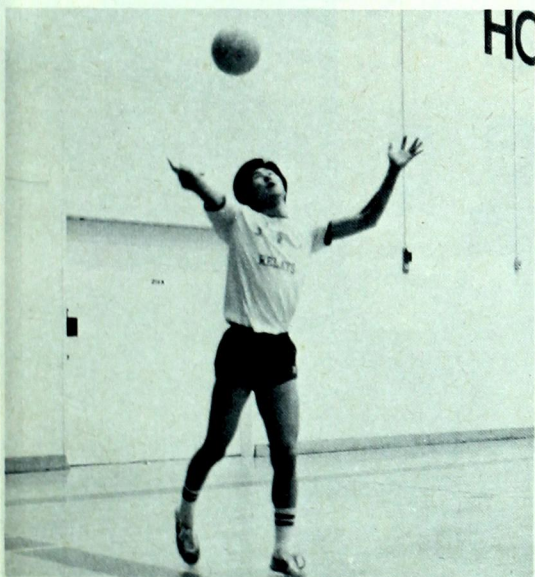
Back row, left to right:

Marko Janishevsky
Neil Muldoon
Dave McMaster
Spence Pitchum
Steve Miehe
Yurij Drozdowsky

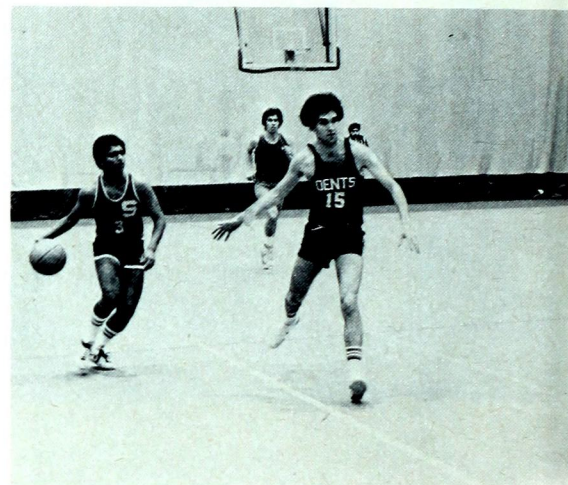
Front row, left to right:

Ararat Hoetoglu
Bert Testaguzza
Tim Pratt
Mun-Kyun Yim

Absent: Sean Gregario
John Ionifis



MEN'S B BASKETBALL



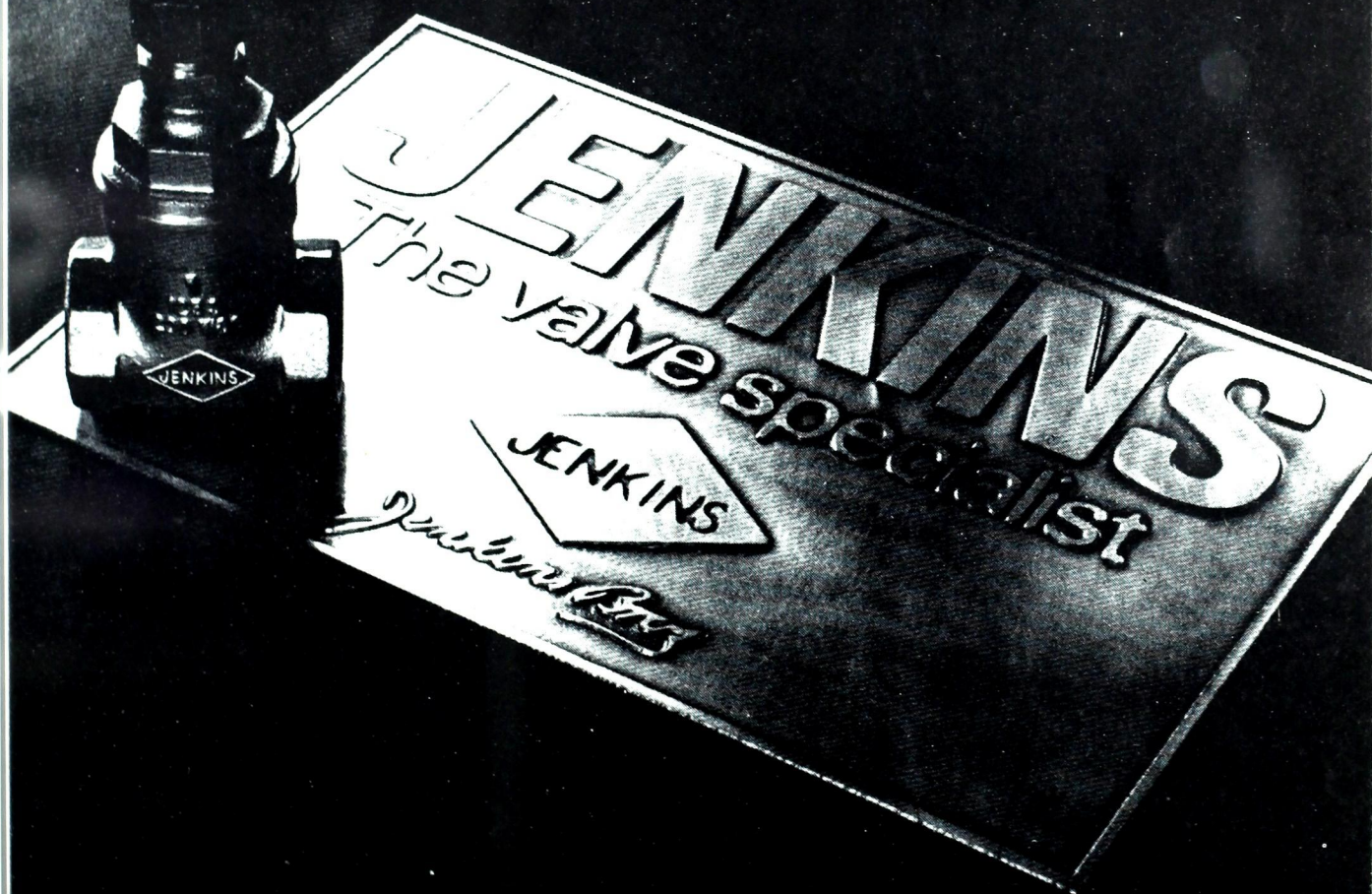
Faculty: **ENGINEERING**
 Team: **TANZANIANS**
 Division: **FOURTH**
 Standings: **FINALISTS**

Despite a heartbreaking upset loss in the finals, the Tanzanians truly were this year's miracle team. Unknown at the season's start, they became known as the "terrifying titans of Tanzania" to their fans, and the "violent villains of volleyball" to their victims, while roaring to a 7-1 regular season record.

Next year, the Tanzanians will return to erase the memory of their narrow defeat.



Above: Fun loving graduate students demonstrate once and for all that they are at least as crazy as undergraduate students. This photo taken immediately before the entire team appeared in court.

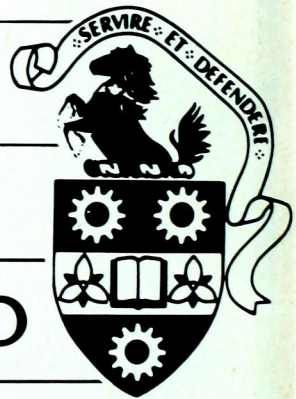


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A SPECIAL WELCOME TO THE CLASS OF 8T FROM THE ENGINEERING ALUMNI ASSOCIATION



Welcome to the distinguished body of over 40,000 Engineering Alumni who have gone before you!

You are now a graduate of one of the greatest universities in the world.

Throughout your individual careers, you will find time to remember the undergraduate years and the many memories that you will conjure up as time goes by.

We in the Engineering alumni council will keep in touch with you through the Engineering Alumni News, to ensure that you are up-to-date on what is happening to Skule and the many 'Skule Persons'.

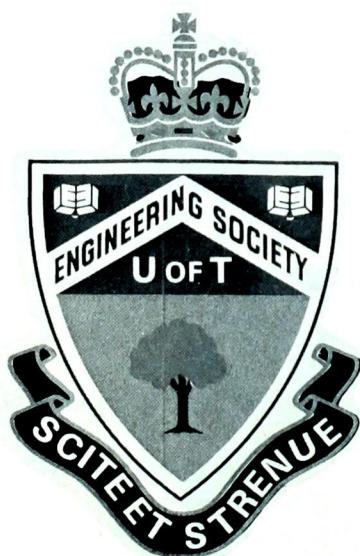
We might also ask you, once in a while, to support your Varsity Fund, so that the many alumni-supported activities can carry on.

Please ensure that Alumni House has your new address whenever it changes.

On behalf of all Engineering Alumni, may I offer you my sincere wish for 'happiness and success' to each of you and the hope that we may share with you your plans for reunions and get-togethers as the years go by.

Yours sincerely,

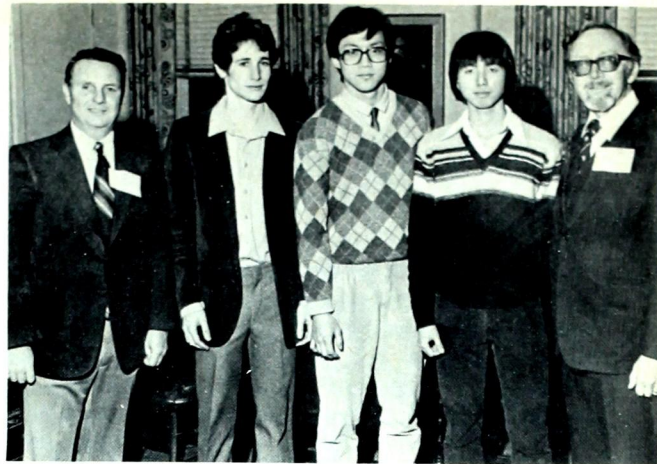
Frederick K. Doty
Engineering Alumni Council



PRESIDENT	Fred Doty	President Dufferin Con)crete Products
PAST PRESIDENT	Jim Thomson	Contruction Supervisor Physical Plant Department University of Toronto
FIRST VICE PRESIDENT	Jim Horn	Manager—Market Development Shell Canada Limited
SECOND VICE PRESIDENT	Mike Cox	Senior Contract Sales Engineer Johnson Controls Ltd.
THIRD VICE PRESIDENT	Paul Baker	Contract Sales Engineer Johnson Controls Ltd.
SECRETARY	Dale Powell	President CHCS Computer Systems Limited
TREASURER	Bob Booth	Chairman Carruthers & Wallace Limited
FACULTY LIASON	Dean Gordon Slemon	



\$350,000 in equipment for the rebuilt Sanford Fleming building, including A-V equipment for the new auditorium, and an overhead crane for the structural lab.



1980 Engineering Alumni Scholarship recipients (with Fred Doty, President, Engineering Alumni Council, and Dean Gordon Slemmon): Marc Seeman, Eng. Sci. 8T4 Stephen Lee, Civil 8T4, and Chan Suetang, Industrial 8T4.

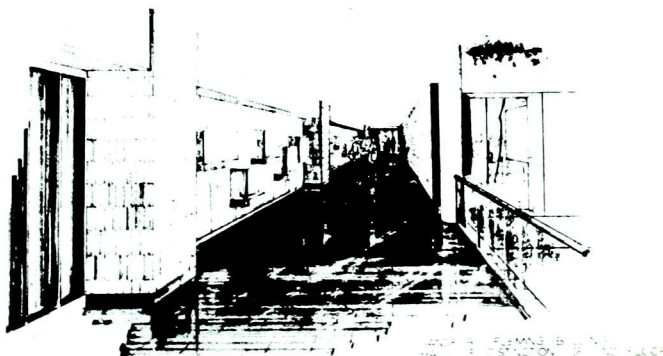


Instruments for the LGMB.

**All of these activities
and many more...
supported by the
ENGINEERING
ALUMNI ASSOCIATION**



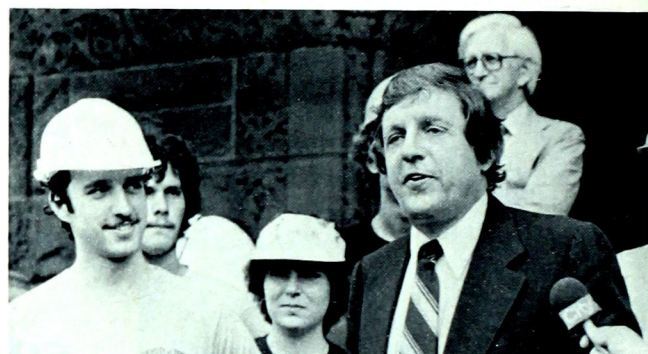
Speakers and financial support for Career Nights.



The new U. of T. Engineering Hall of Distinction.

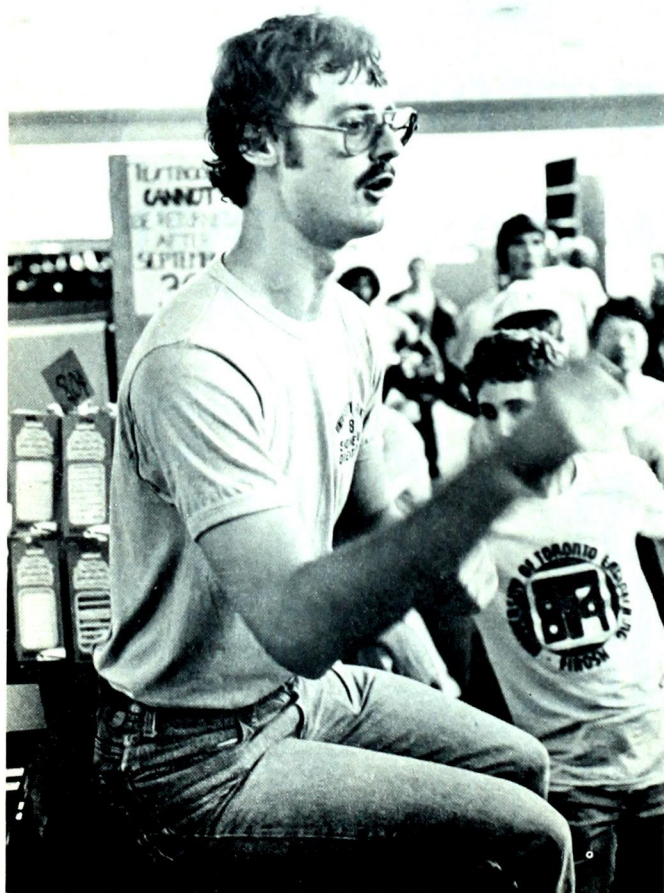
ENG. SOC.

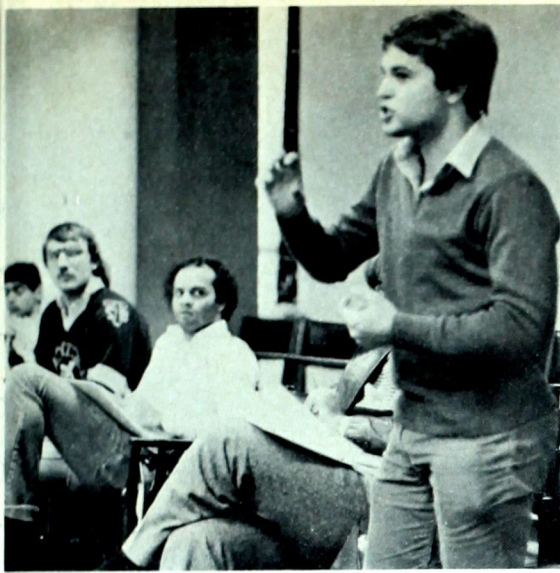
From its simple start as a society formed to allow the exchange of technical information, the Engineering Society has become the focal point of Skule spirit. The first formal engineering society was formed in 1884 with the intent of encouraging, preserving and distributing the results of original research. The society would also cultivate a spirit of mutual co-operation in preparation for the profession of engineering and allow a channel of communication between the engineering student body and the Faculty Council. These goals were outlined in the society's first constitution in 1885.



At first, the society's activities consisted of members presenting papers at fortnightly meetings. From 1885 on, the papers were published in pamphlet form and exchanged with other technical societies. This formed the raw beginnings of the engineering library and its offshoot, the engineering stores.

The annual compilation of papers presented before the society became published under the title 'The Transactions of the Engineering Society'. In 1907, this led to a monthly journal entitled 'Applied Science' which was a technical publication containing the editorial and advertising elements of a professional newspaper. About four years later, the 'Toike Oike' started publication. This new paper was dedicated to the publication of technical articles as well as humorous articles and poetry written by engineers. Both 'Applied Science' and the 'Toike Oike' were discontinued when WWI broke out. The publications were revived after the war with 'Applied Science' reverting back to the annual 'Transactions and Yearbook' format. The 'Toike Oike'





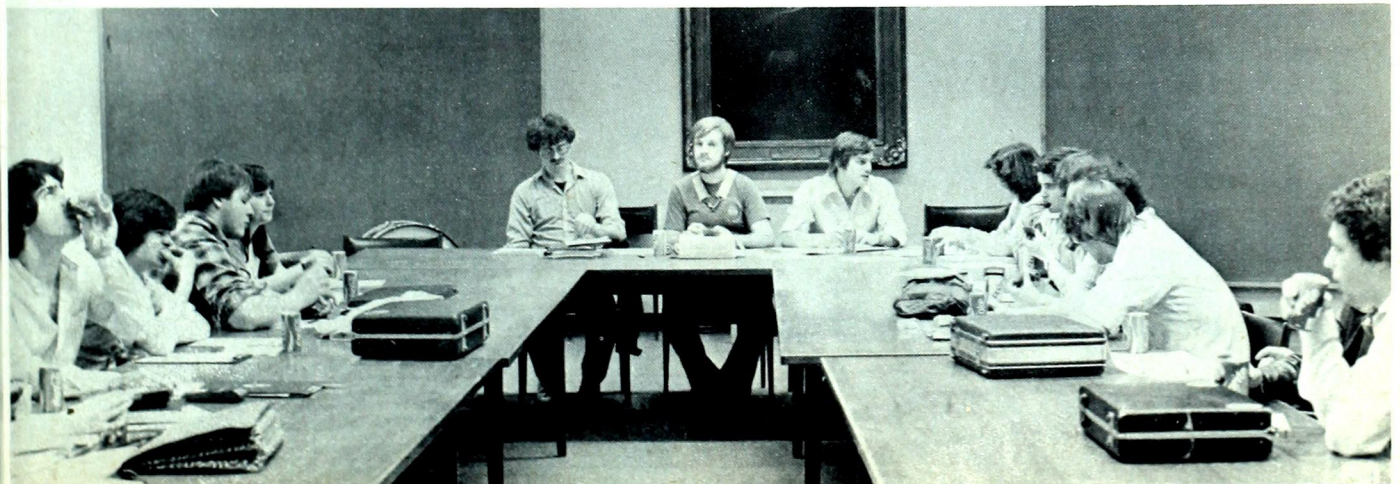
stopped technical publications completely and concentrated on printing humorous articles and reporting extracurricular student events. The 'Transaction and Yearbook' was the predecessor of the modern yearbook dealing almost exclusively with student activities. The original purpose of 'Applied Science' as a monthly technical journal is being carried on by 'the CANNON'.

The engineers' pranks and high spirits have existed from the origin of the faculty. These have shown up in the formation of the LGMB after WWII, the modern BFC and in the mighty symbol of Skule, the Cannon. These organizations have their own rich and colourful histories.

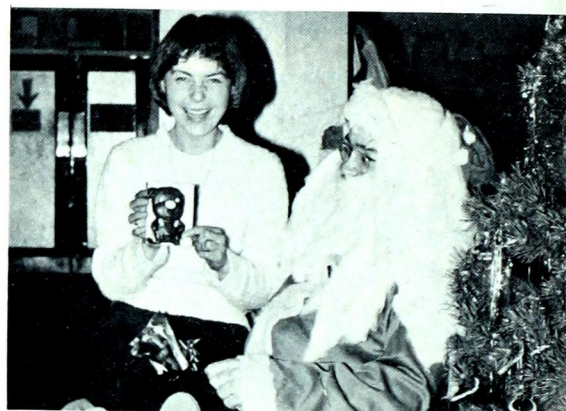
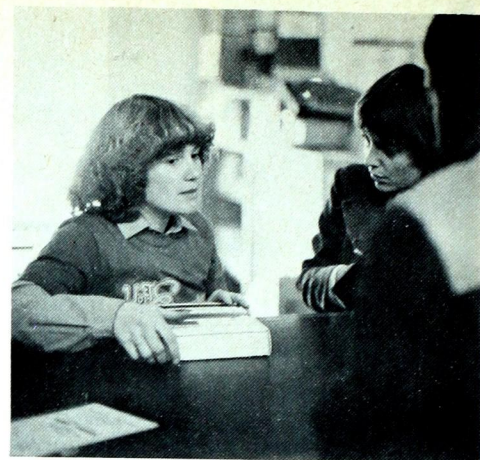


As the Engineering Society became formally involved in the academic affairs of the Faculty, it required a more organized structure. In 1971-72 the Society developed a new constitution to provide well defined interlocking roles for class representatives, Faculty Council representatives, SAC members and the executive committee of the society.

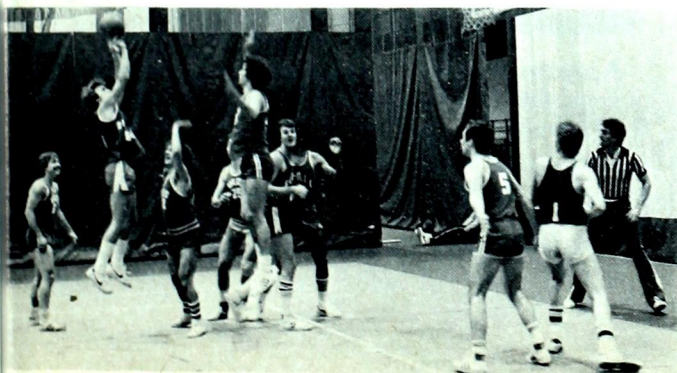
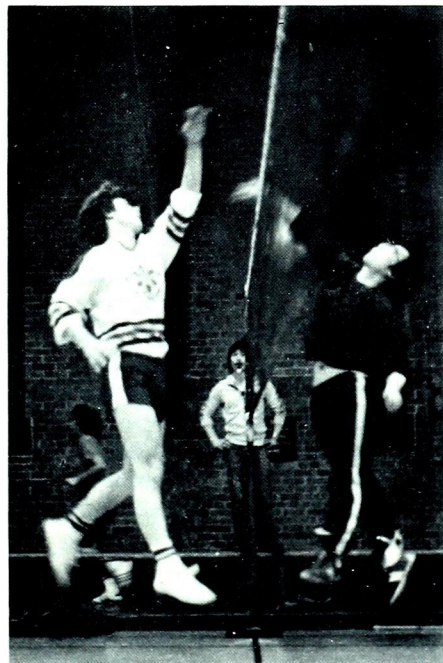
Each newly-elected executive of the Engineering Society tries to accomplish some new goal to enhance the society. This year's exec accomplished a great deal in finalizing arrangements for incorporation. Although the details are best left to the lawyers, incorporation is being sought in order to give the Society a better legal position commercially and professionally. The executive officers, Dave leGresley, President; John Byrne, V.P. Admin; Dave Neale, V.P. Activities; Spiros Pantziris, Treasurer; Diane Kapica, secretary, could not see the conclusion of their work as the year ended with Governing Council still in deliberation.



THE STORES



THE E.A.A.



the CANNON



Steve Roberts



June Li

In 1977, some members of the Engineering Society recognized the need for the Society to put more emphasis on the professional and technical aspects of our development as engineers. In September 1978, the Cannon was born.

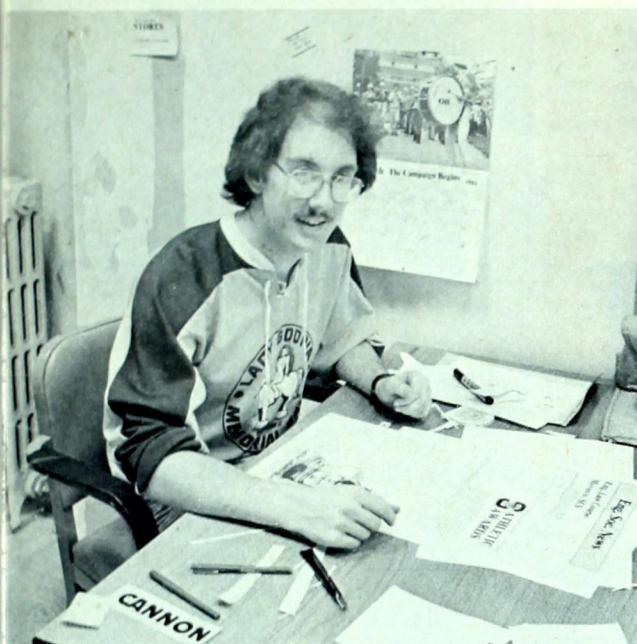
Originally intended to publish every week that the Toike Oike did not, the Cannon was to focus on Society news, and the educational and technical activities of the Faculty and the university. After years of controversy over the publication of the Toike Oike, the Cannon was viewed by many as a welcome change. In that first year, the paper turned a few heads with interesting and well written articles on topics such as a hydrogen energy economy, solid waste management, and the achievements of the CANDU nuclear program.

The almost weekly publication schedule became too demanding, however. Lack of original material was compensated for by reprints from other publications, and the paper's layout often lacked polish. Nonetheless, it was an idea whose time had come.

In the 1979-80 school year, the publication schedule became approximately monthly. The look of the Cannon became more professional, and its scope somewhat broader, although original material was still difficult to find and reprints were a mainstay in the technical pages.

This year, the effort has been to improve the profile of the Cannon. It was hoped that by gaining recognition and acceptance, the paper would also gain increased staff and contributions. The Cannon is mailed to every student Engineering Society in the country, and to a number of alumni. The Faculty's High School Liason office sends copies of every issue to Ontario high schools to aid in spreading the word about engineering at Toronto. The paper is now distributed on campus beyond the engineering community.

A regular monthly publication schedule is met, and all the material this year has been original. Society news, such as the incorporation proceedings, athletic achievements, and committee activities, has received regular publicity. Technical articles, written by students and staff, have touched on everything from a new sewage treatment facility to the scientific importance of the Old Observatory building.



John Voss, Editor

Randy Sinukoff



John Samochin

Advertisers, though not sought, have become interested, and the financial picture is bright. The largest problem remains to be staffing. Editors have traditionally depended heavily on friends for assistance because other help is not forthcoming. Since people who are friends are often classmates, this produces an unhealthy bias towards a specific discipline. Those who enjoy the Cannon must realise their responsibility to contribute some time and effort to ensure its continued existence. The work is not demanding, unless left to one or two people, and it holds many rewards.

The Cannon is unique among Canadian engineering student societies. It is something of which we can be proud. I hope that this year's readers of the Cannon have enjoyed it as much as I have enjoyed my involvement with it. I encourage them to contribute to the Cannon, for its benefit and their own.

BOOK OF SKULE STAFF



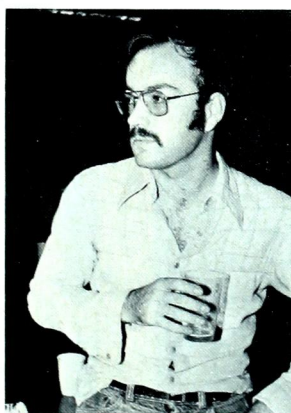
From left to right across the page:

Mike Martineau
Randy Sinukoff, Mati Kontus, John Samochin
Bill Mark



From left to right across the page:

His Master's Voice, Mary Stewart
Steve Roberts, Ella-Lund-Thompson, Lorraine Marion
Richard Jung and friend Wally, John Van Lierde



SOVIET GOVERNMENT LOCKOUT

In the light of the recent labor reports that have been issued, the Kremlin is taking steps to avoid similar cases in the future. It is difficult to see if the workers will accept the principle of lockouts and lockout will be extended and perhaps even more drastic.

The following is a list of demands proposed by the workers in their petitions:

- 1) The workers will continue until a new contract is signed between the workers of the Soviet Union and the Soviet Government.
- 2) The following is a list of demands proposed by the workers in their petitions:

- 1) You will accept a 10% increase in wages, effective immediately.
- 2) You will accept a 10% increase in wages, effective immediately.
- 3) You will accept a 10% increase in wages, effective immediately.

OLYMPICS A HUGE SUCCESS

The Olympic Games in Moscow were a huge success. The Soviet Union showed the world that it was capable of organizing a major international event. The games were a testament to the power of the Soviet Union and the Olympic spirit.

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Le Gresley-gate Affair Uncovered

The workers of the USSR are "strongly urged" to accept the new contract as soon as possible. Failure to do so will result in the application of the law.

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SUBWAY TO BE EXTENDED

The government is planning to extend the subway system in Moscow. This will provide better transportation for the city's residents and reduce traffic congestion.

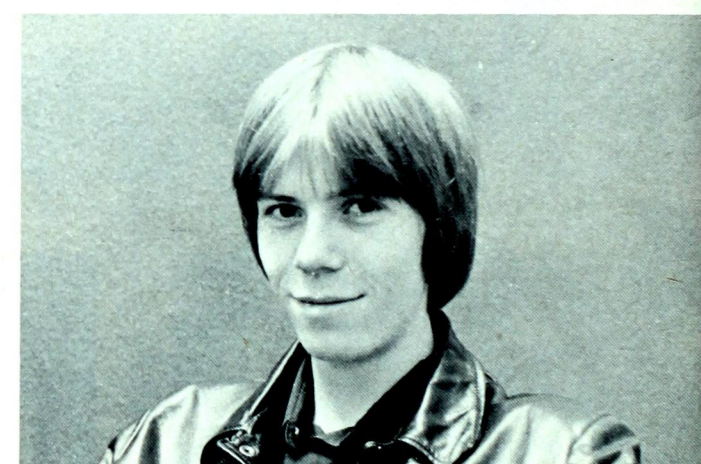
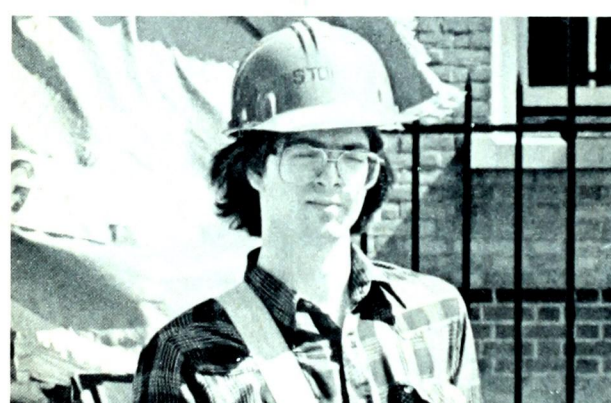
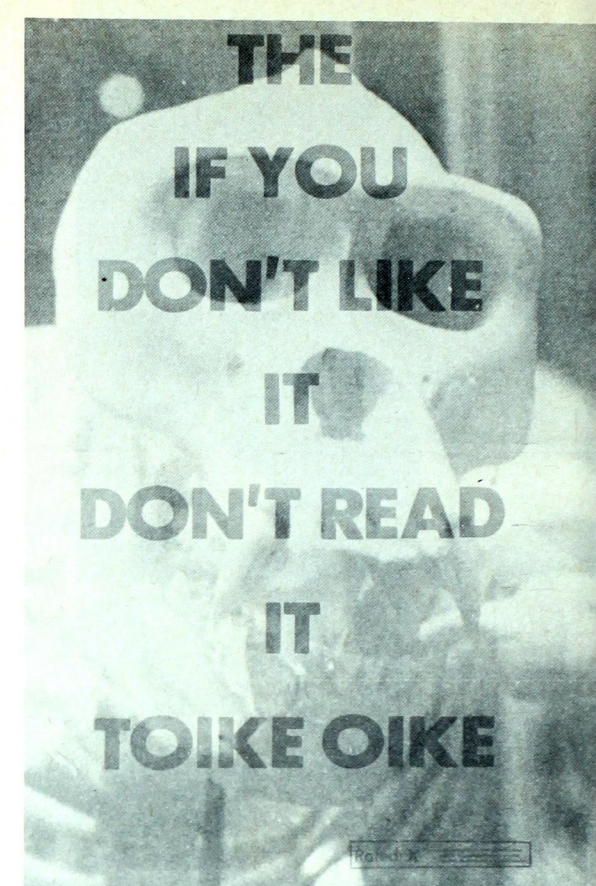
S.A.C. HAS BOARD MEETING

The Special Agent in Charge (S.A.C.) has a board meeting. This meeting will discuss the current status of the agency and the actions that need to be taken.

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This year, the TOIKE shook the foundations of detente, rewrote the TTC code and updated the notion of death and resurrection.

The co-editorship of Mike Stephenson and Dave Thompson steered the paper through the tempest of the UTSWC, the TTC public relations department and just about every religious group on campus. But after all . . . why should this year be any different?

THE VERY LAST



ESCAPE from UofT

My name is Jeff. It is weird for the one story I'm about to tell you, you'll probably think I was just an ordinary guy. But almost six months later, I can tell you of the four years that I was captive in an alien world.

In all actuality, I was a high school senior in Ontario, Canada, when I was kidnapped in the spring of 1968. I was taken to a place called UofT.

The pop scene was beginning to heat up at the time. I was a fan of the Beatles, and I was a fan of the Rolling Stones. I was a fan of the Beatles, and I was a fan of the Rolling Stones.

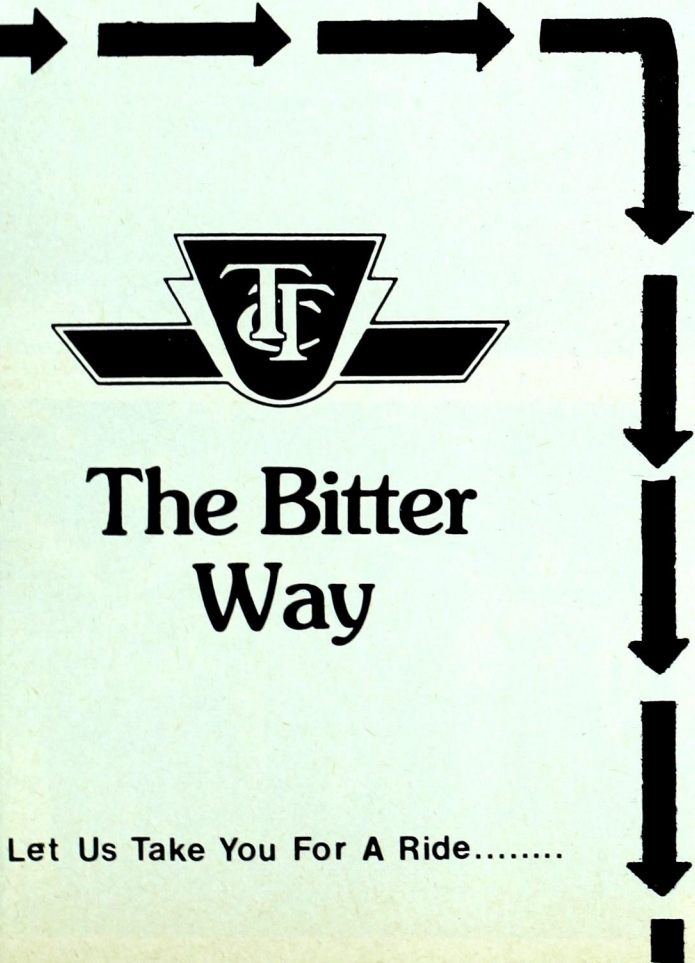
was close to already, as I remember nothing of my capture or transport. When I awoke, I was in a room that was a mix of a prison cell and a hospital room. I was alone, and I was alone. I was alone, and I was alone.

I looked around me. I was in a room that was a mix of a prison cell and a hospital room. I was alone, and I was alone. I was alone, and I was alone.

I looked around me. I was in a room that was a mix of a prison cell and a hospital room. I was alone, and I was alone. I was alone, and I was alone.



Frank O'Neil



Let Us Take You For A Ride.....

THE RESURRECTION



JEK

THE LADY GODIVA MEMORIAL BAND

(AND MARCHING GREGORIAN CHANT SOCIETY)

Ah yes. One picture is worth a thousand Band jokes.

The groups of people depicted on these pages are purely fictional, and any resemblance to any musical organizations, living, dead or on probation is purely coincidental.

This was the $(n + 1)^{\text{th}}$ year the Bnad played in the Toronto edition of the world famous Grey Cup Parade. After the Fireman's band from somewhere-





or-other joined us in a tearful rendition of 'The Stripper', an intrepid CBC reporter-type tried to elicit coherent noises from a somewhat incoherent bnadleader. Once again, the LGMB conquered (?) national television.

Also on these pages, the Bnad can be seen cavorting with the underf!rosh at Summer Nites, accompanying the invisible Gail Hakala on O Canada! (in E sharp, F and G flat) at a Varsity Blues game and fighting for truth, justice and the Bohe-mian way.

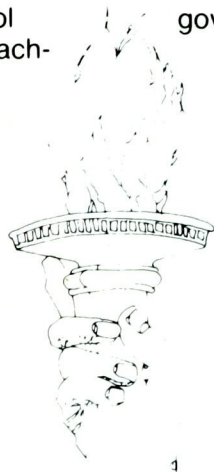
By the way, the Bnad wishes to thank all the Flosh who swelled the ranks of the winning Bnad scavenger hunt team. Next year, we'll **really** get disqualified.



REACH FOR EXCELLENCE

Honeywell is both a computer and control systems company. A company that is reaching for excellence in practically every segment of the computer and automation industries . . . with a range of products and services that respond to markets as broad as technology itself.

We're hard at work developing the technologies which will meet the needs of the future and we're helping people and business become more productive through automation. In doing so, we've set new standards for business, industry,



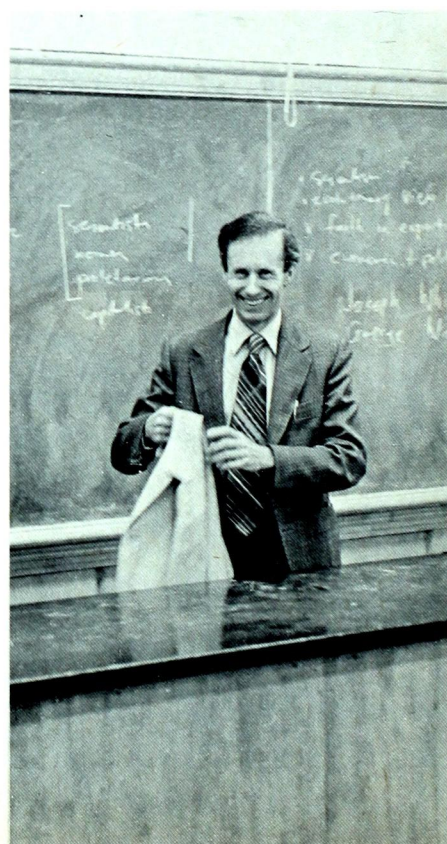
government and the consumer. Standards we believe are a direct result of the people we employ.

At Honeywell, we believe in encouraging people who reach for excellence and we invite you to strive for achievement in your new career.

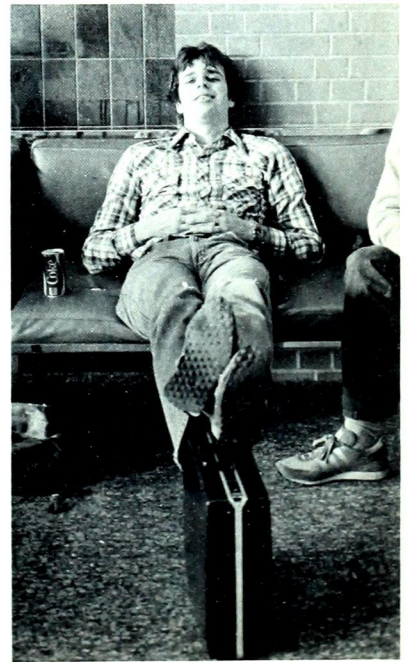
This spirit of "reaching for excellence" will remain the key to your continued success.

**University Relations,
Honeywell Limited,
740 Ellesmere Road,
Scarborough,
Ontario M1P 2V9**

Honeywell

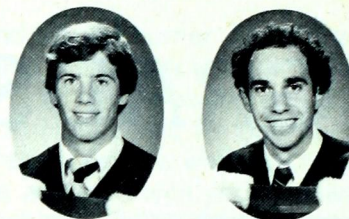


CLUBS & GRADS

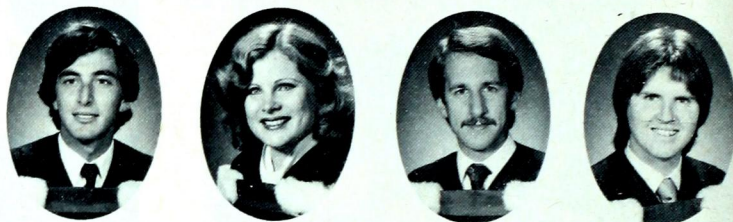


Industrial Grads

Lawrence R. Aldham
Albert Amato



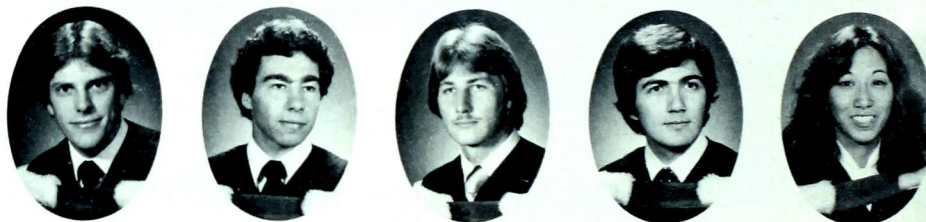
Ronald S. Bresler
Marie-Josée S.F. Buston
Brian H. Cantor
David R. Caveney



Alan K.Y. Chow
William R. Crognale
Nick A. DiDonato
Paul C. Dukes



David W. Euler
Richard G. Fishell
Eugene Genin
Giorgi C. Iori
Kim M. Iwasa



Paul Jovian
Holly M. Kentner
David Koschitzky
James J. Kunkel
Albert W.Q. Lam

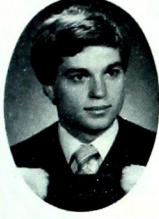


Harry C. Lao
Yung F. Ling
John D. Macgregor
Robert A. MacKenzie
Gregory M. MacNeill





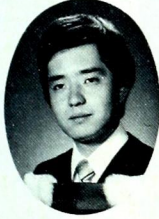
Gadi Mayman
Dennis I. Melnbardis
Johnny Mignardi
Simon Monk
John B. Morley



Antonietta Morra
Ross E. Nardilli
Alan R. Norman
Spiros S. Pantziris
David F. Poirier



Ken A. Priestman
Barry R. Shiff
Pearl M. Sluman
Kevin A. Smith
Linda L. Smith



Mark D. Speigel
Paul Tome
Angelo Toulis
Paul K. Toyonaga
Joseph Valerio



Clinton Yeung
Matthew C.M. Yum

Also Graduating

Peter C.C. Chan
Gary E. Fisher
Jim A. Kuprowski
Jefferey Lew
Khamphol Pang
Julius J. Ribes
Robert Smit

Industrial Club

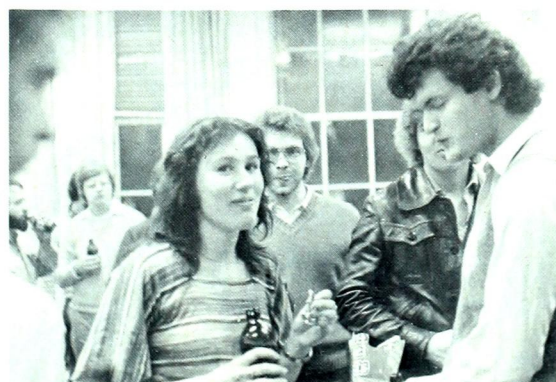
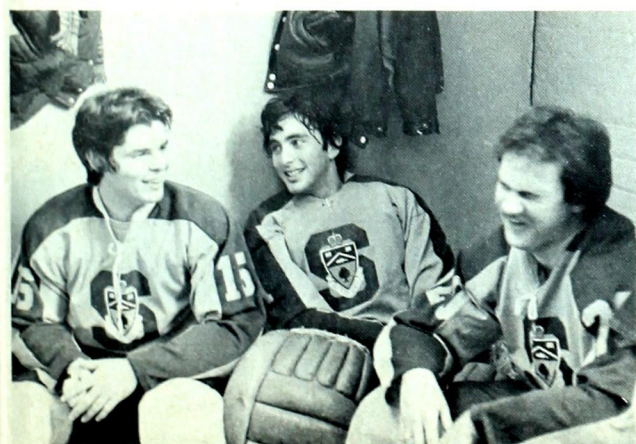
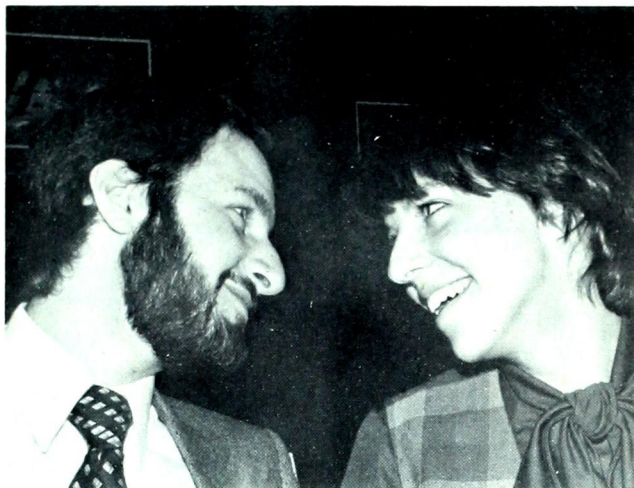
As yet another academic dusk approaches, we in the industrial club can look back with some satisfaction. Our goal, to further develop moral within and between years, was realized through a series of spectacularly successful activities.

The smokers attracted a wide variety of Industrial students, faculty, Frosh, and other assorted connoisseurs of feast and film. The All-Industrial hockey final saw a cast of thousands perform before an enthusiastic audience who filled a Varsity Arena seat full to overbursting. Despite the fact that our chariot met its demise in a Mech stress tester last year, swift action taken by unknown forces had us back in the race this year. A Budget Rent-A-Chariot was not spirited away from the Concrete Lab to be reinforced and painted with an Industrial logo. The traditional I. E. Dinner and pop machine both experienced a long overdue revitalizing.

As we leave these hallowed halls, we wish that those of you in future years achieve the success and happiness you desire; after four years here, you sure deserve it. For next year, we are proud to leave the Engineering Society in the hands of our own *Lady Diane*.

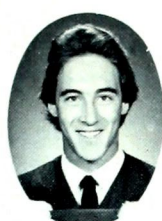
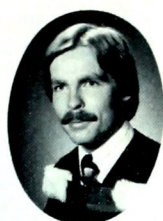
Best of Luck,
Joe Valerio
Industrial Club Chairman







Geological Grads



James Barrett
Robert C. Bouma
Stephen E. Brotherston



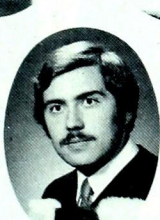
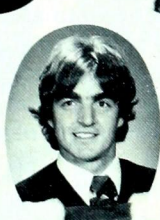
Sarah J. Cochrane
Debra A. Collins
David B. Counter
Malcolm G. Dellow
Neil Dorcas



Jerry J. Dyczkowskyj
Kenneth J. Fair
Mark A. Glowienko
Mario Grech
Karlis J. Jansons
Sandra D. Konarski



Lorne D. Krongold
Tony G. Letros
Beat R. List
William M. Lupton
Rockefeller R. Mottahedeh



Sheila O'Reilly
George Sass
William J. Sikora
Alan W. Tambosso
Dave R. Webb



Paul J. Wilson
Lynn M. Wizniak
Clinton F. Yanz
Byron Zorzos

Also Graduating

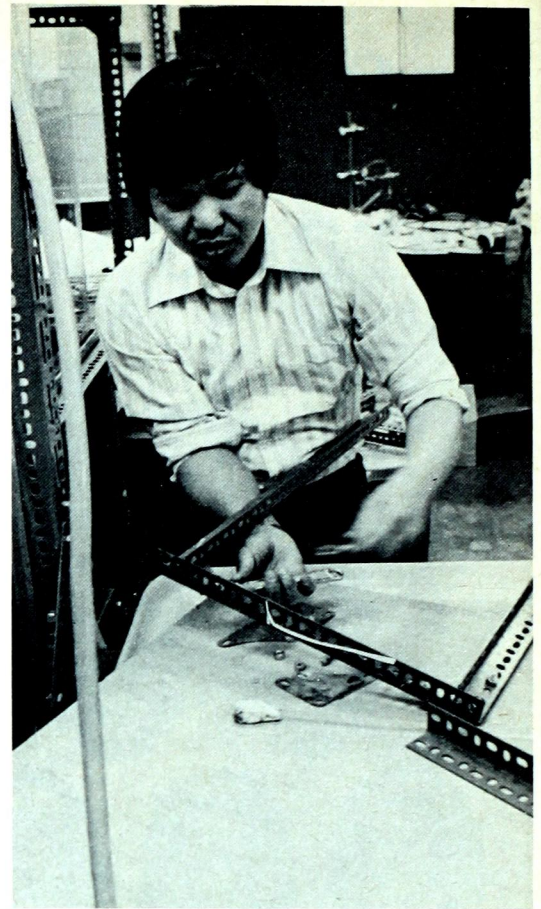
Edward A. Cloutis
Terry A. Hawrysh
Patrick J. Mooney

CIVIL CLUB

The Civil club has always been successful, but this year it was even more so. The executive of the club was well represented by the Italian section of Lelio Ciccotelli, Peter Del Fatti, Vince Volpe and Frank Giannone. Others who made enormous contributions were Paul Duffey, Rick Mangotitch and Elizabeth Gaffiery.

Our Club activities included a visit to Ecole Polytechnique in Montreal, the civil dinner and Dog Day Afternoon. The graduating class was treated, as always, to suite repose at the Grad Ball.

All the best to next year's club executive.



CONCRETE CANOE CLUB

The Concrete Canoe Club is still afloat at U. of T. And it's a good example of how a little hard work goes a long way. The major competition is in Akron, Ohio and the club gets annual invitations to Michigan as well. The entire design, planning, and construction process is a student effort but professors are always willing to toss in suggestions.

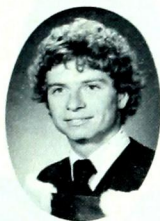
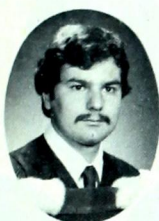
This year's club looks like a strong competitor with Civil engineering providing the backbone in terms of members, financing and experience. Industrial, Mechanical, Eng. Sci., and Electrical engineering also provide the club with members. Donations to aid the club in its endeavors are always welcome.

Chairman: Rick Mangotich

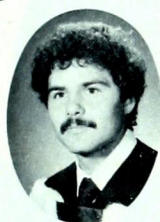
Treasurer: Les Medd



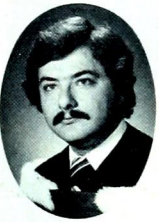
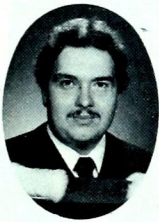
Civil Grads



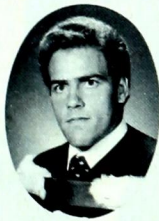
Michael R. Ankenmann
James V. Arcadi
Ian R. Ashton
Brian W. Baetz
Douglas A. Barrett



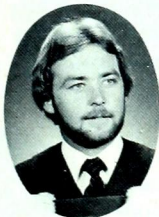
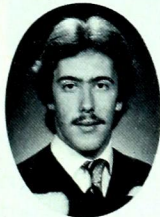
Alan G. Bates
George T. Biro
Nancy L. Brenner
Nikolaus S. Bulmanis



C.W.W. Cheung
Lelio J. Ciccotelli
Vito Cosentino
Salvatore Crimi
Aldo Del Degan



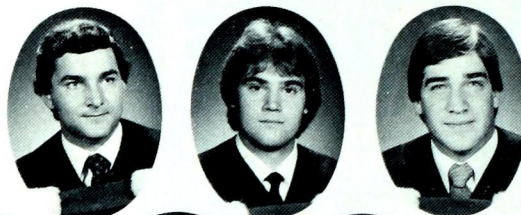
Peter Del Fatti
Eileen M. Donovan
John P.A. Duffy
Leslie Erdosy



Anita Ernesaks
C. Bruce Fairn
John S. Farmer

Civil Cont.

Dino P. Favret
Giovanni J. Furlan
Frank A. Giannone



Emilio T. Giovannoni
Mohamed S. Hanafy
Thomas E. Hanslep
Nick Hatziantoniou
Nancy E. Hill



John Ioanidis
Dennis Jackman
Terrence V. Kirschner
Tom Klajnerman
Mark Konway



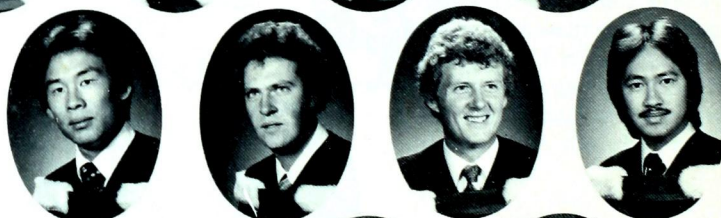
Michael A. Kotyck
Wilson K.W. Lam
Gordon Y.K. Lam
Donald H.C. Lau
Raymond T.S. Lee
Peng K. Leong



Arthur S.K. Li
Patrick Louie
Oswald A. Lutens
Malcolm M. Macsween
Richard A. Marini



Paul Matsuba
Stephan M. Miehle
Meredith C. Milne
Ramon Miranda



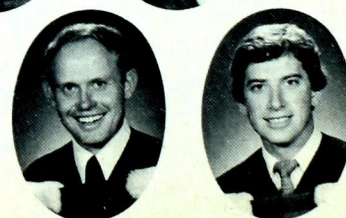
Also Graduating

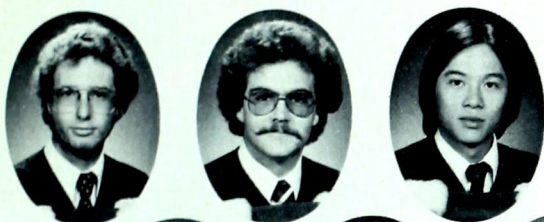
Michael D. Beer
Dan Brozic
Felix H.C. Chan
Jay S. Goldstein
Glen A. Marshall
David M. Schaeffer
Michael G. Sherlock
Howard L. Simon
Stanley Wilczynski

Steven R. Nesbitt
Owen S. Pellew



Christopher J. Peter
James P. Renahan





Fred D. Schumann
Martin W. Scott
Raymond K. Seit



Michael Y. K. Seto
R. P. Shindman
Solomon L. M. Siu



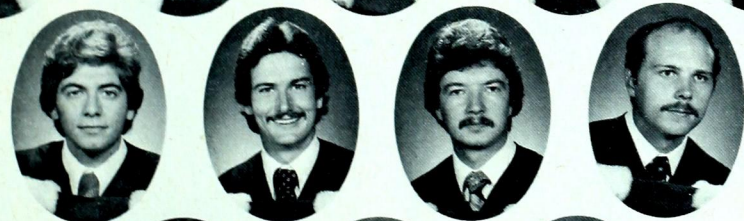
Jack J. Steenhof
Graziano G. Stefani
Stellan Y. H. Sum
John Szymczak



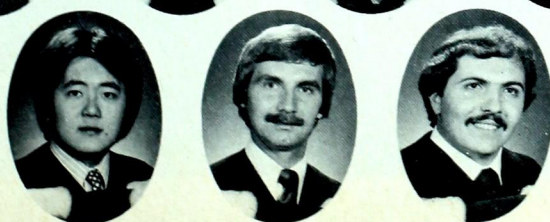
Nevine M. Tadros
Michael A. Tedesco
Mihkel M. Tombak
Ronald D. Trewin



Lucille Triglav
Kam K. Tse
William M.H. Tsui
William D. Tutecky
Christopher H. Twardowski



Sominic J. Vecchiarelli
Mark I. Warbrick
Terry M. Wilk
Andreas J. Woerle



Vincent H. C. Wong
Peter J. Wowk
Robert M. Zuech

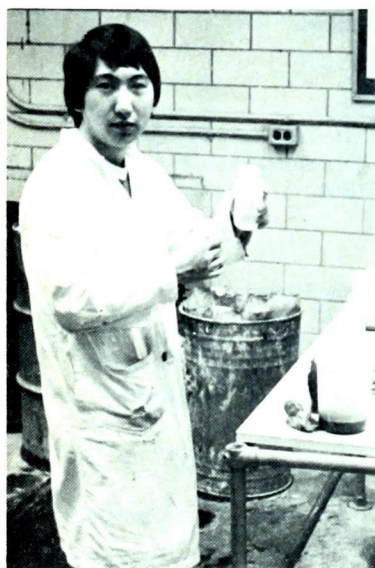
Chemical Club

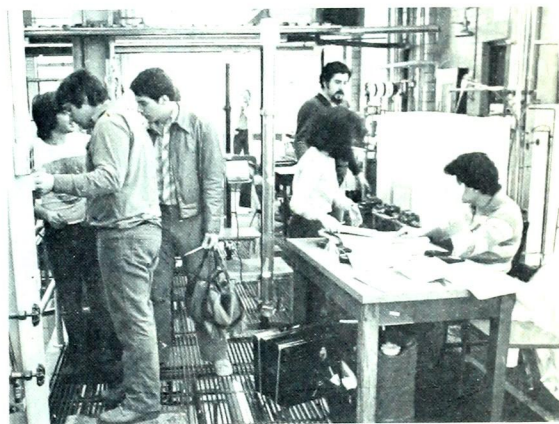
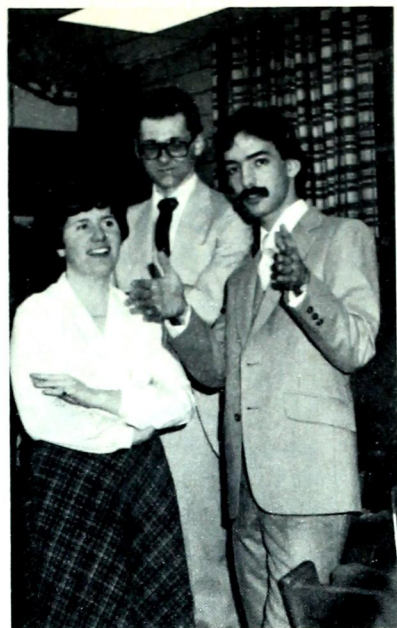
As they pass through the halls, first year Chemical Engineers are easily identified by their clean, white lab coats. As the years wear on, the experienced chemical engineer pays for his hard-earned knowledge through toil and the sanctity of his laboratory garment. Along the way, he has suffered the tedium of reports and the comfortable diversions of the perpetual common-room party.

The spirit of the class of 8T1 was visible in the common-room, the two highly successful club dinners and many smokers. The fourth years also demonstrated an unusual fetish for coloured balloons with which they offered the staff a means to handle inflation.

The diversified activities of Team Chemical give us a chance to prepare for working in a challenging and unpredictable industry. Good luck to everyone in this endeavor.

Richard Brown
Chemical Club Chairman





Chemical Grads

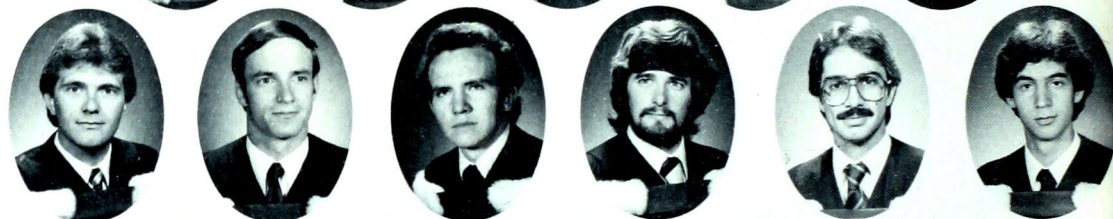
David G. Allen
Kathryn V. Beck
Randolph M. Boates
James Brown
Richard W. Brown
Sharon M. A. Chai



Kei Chan
William W. C. Chan
Agnes S. Y. Cheung
Wing H. Ching
Cynthia H. Cholakis



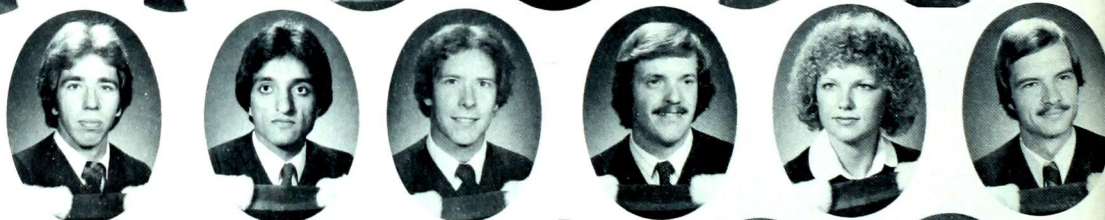
Edward J. Cocchiarella
Godwin A. Cotter
Randy S. Dalton
Stephen G. Delude
Nurdin T. Dhanani
Steven W. Dicker



Peter D. Douse
Ricky L. K. Fung
Howard C. P. Gaudet
David Generali
Terry J. Green
Johnson T. C. Hsu



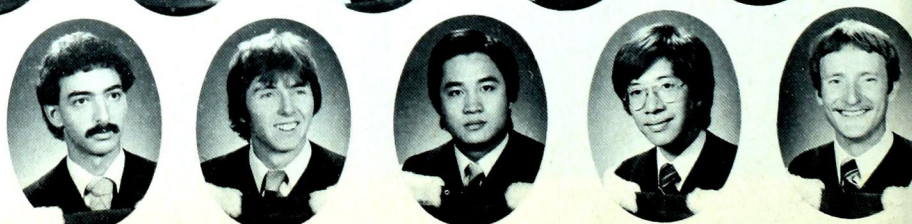
Edward T. Kalinowski
Zulfikarali Karmali
Thomas J. Keresztes
Michael M. Key
Teresa K. Kita
Joseph S. Klement

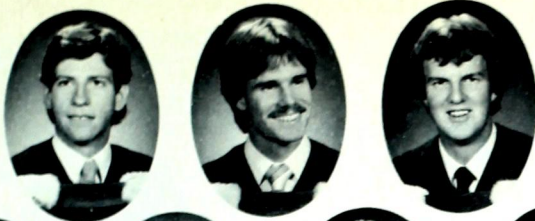


Kenneth P. Korenkiwsky
Peter Y. L. Kuang
Peter K. C. Lau
Michael J. Leaist
Almis E. Ledas



John P. Leon
John D. Leslie
Keith R. Lue
Howard Lum
Thomas C. Lustvee





Brian J. Lynam
Carl T. Lytollis
Michael R. MacNeill



Pauline A. Macura
Rajesh Malik
David D. McNeill
Linda C. Niitenberg



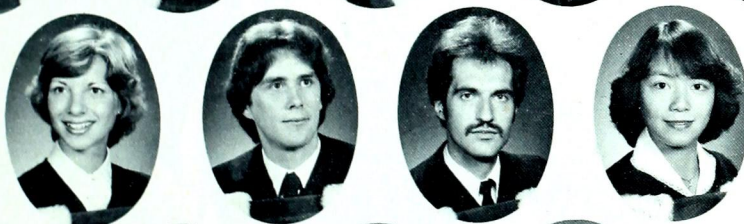
Jeff T. Norman
William J. Palmer
Antonio Paniccia
Michelle A. Peacock
Robert O. Perin



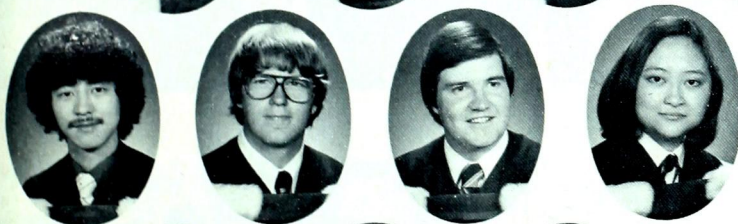
Angelo Proestos
Raj Raman
Denver Roopchand
Richard Samaroo
Susan E. Samuels



Stephen Schweinsberg
Andrew A. Sedal
Wayne C. W. Seto
Carolyn L. Sidey
Alisdair C. Stark



Susan E. Tausz
David T. Taylor
Zarko Tesic
Angela K. Y. To



Jackson W. K. Tsoi
Mike S. Upton
Gregory G. Vance
Sirima Varevorakul

Also Graduating



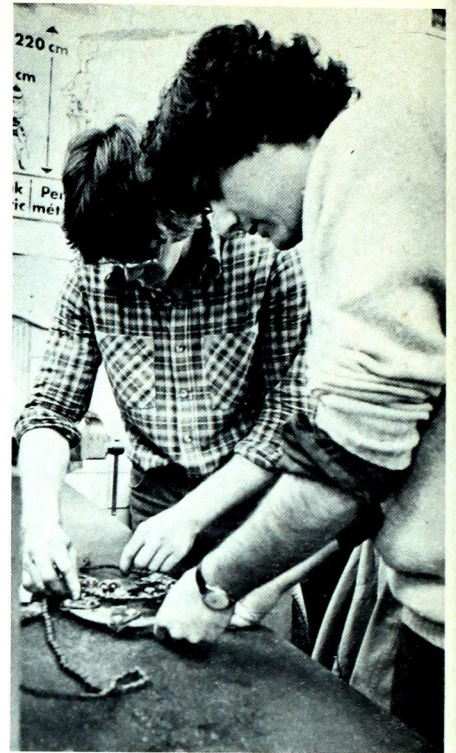
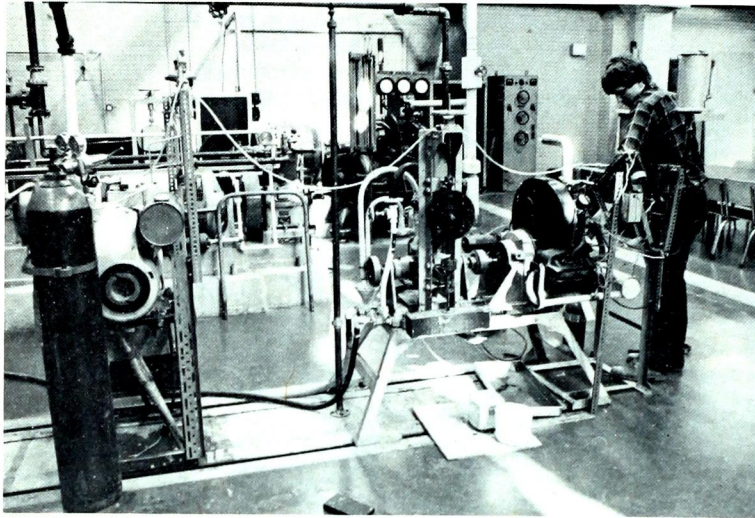
Mike R. Voyce
Paul J. Wagner
Chum Y. Wan



Jeffrey A. Wiseman
Suryo Wongsodihardjo
Mary W. Y. Yeung

Andy K. Y. Ching
Kaan Firatli
Richard F. Hooper
Ewald R. Kacnik
Chester S. Kuratczyk
Man W. Li
David J. McMaster
Katherine Meagher
Hassan Rahal
Neil F. Robinson
Denny Schaeffer
Robert J. Stewart
Jane A. Tawfik
Robert G. West

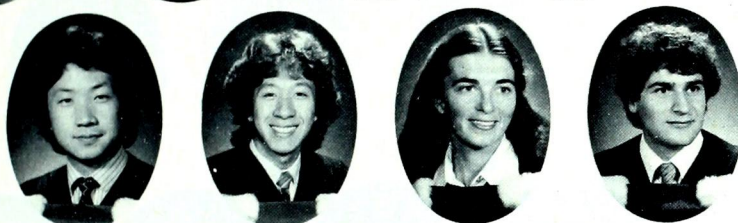
MECH CLUB



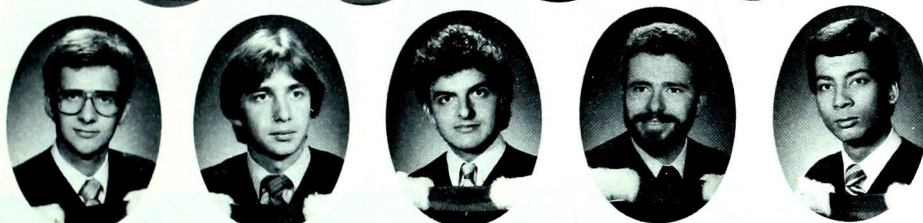
Mechanical Grads



Dikran Balian
Bradley J. Bean
Bradley C. Bourne
Noel E. Chase
Henry K.H. Cheung



Wilson S.W. Chiu
Alexander Chong
Casandra R. Cook
Mario Corsetti



Murray G. Corvello
Peter L. D'Aldoss
Francesco P. Dean
Farid Dermakar
Frank E. Dias



Robert J. Dick
Walter P. Dovigo
James. S. Elder
Clifford H. Flotner



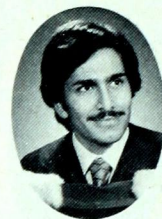
Peter A. Fulda
David A. Gerrard
Ian D. Grant
Frank S. Hada
John L. Halpin



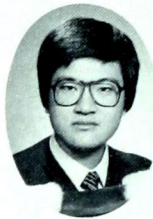
Siu M. Ho
Anastasios Kessariss
Blair R. Kingsland
Michael R. Konopczynski

Mech. Cont.

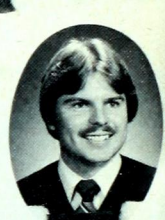
Walter F. Kosterman
Sunil Kumar
Bartolomeo LaBarbera



Patrick K. M. Lam
Bill V. Landon
Alan C.Y. Lee
David M.B. Legresley



Alexander C.Y. Leung
Stephen P.S. Leung
W.K. Liauw
Frank G. Lion
Douglas S. Luckett



Richard M. Malloy
Roman S. Martiuk
Edward A. McHenry
Donald B. McLauchlan
Niel A. Mitchell



Terry J. Moore
Steve S. Motomura
Carl K. Nishimura
Jean B. Noelting
Ennio A. Pecile



Edward W. Porasz
Zenon M. Potoczny
Anthony Prezioso

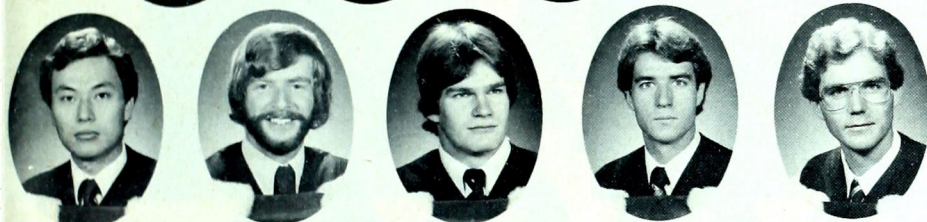




James G. Pryer
Stanley H. Y. Pui
Kenneth M. Rieger



Karl Riffert
Terry P. Sanderson
Robert W. Schieck



Michael B. S. Seung
Christopher T. Sheehan
John V. Sisson
David M. Smith
Martin F. Spelt



John D. Stauff
Francis K.L. Tse
Timothy W.P. Turner
Giulio A. Urgi



Antonio Veneziano
John P. Viola
James R. Weekes
Kamhong Wong

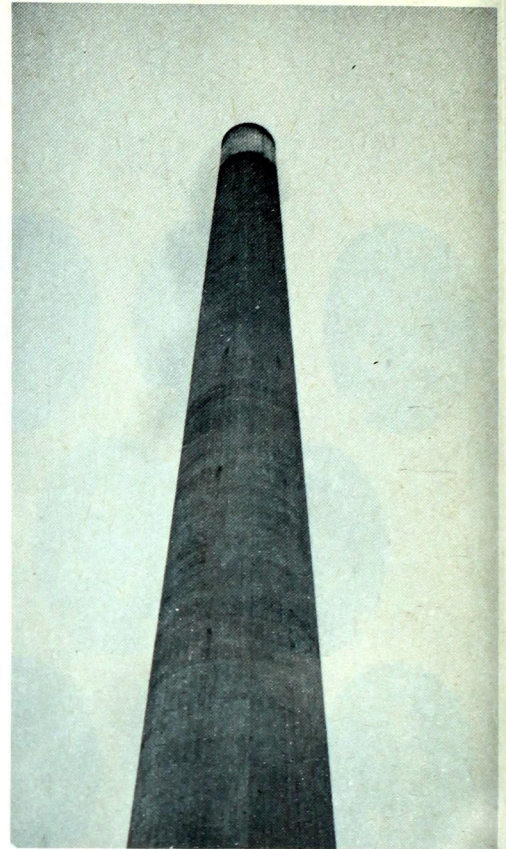


Erik Wunder
Kwong W. C. Yeung
Mark S. Zimnicki

Also Graduating

Edmund J.L. Benyo
Joe C.Y. Cheng
Randall Kozak
Colin M. MacKenzie
Douglas B. Peterson
William P. Pillgrem
H.W.P. To

MMS Club



Another episode in the annals of the MEN of STEEL has concluded, leaving behind the memories of an eventful year. Too numerous to individually list, these included smokers, the infamous MMS field trip (where we graced Sudsbury's gutters) and card parties. Terminal 'Bridgitis' took an early hold on the undergrads. The club would mysteriously appear enmasse at faculty events, such as the Mulock Cup game and the chariot race, and then dissolve into the woodwork as discreetly as it came, having left its mark.

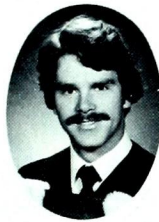
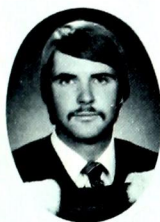
The year was topped-off by the classic MMS club dinner. Without foodfights nor napping, the undergrads managed to roast themselves, the staff, and the grad students, leaving themselves unscathed.

Many thanks are owed to the will of Landrew for his photographic skills, and to the (WO)MEN of STEEL for their spirit at club events.

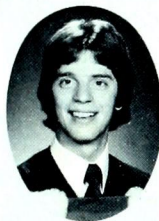


Paul Kolisnyk
8T1 MMS Club Chariman

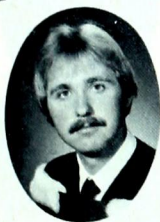
Metallurgy and Materials Science



Graham D. Bryson
Stephen D. Buckley
Patrick E.H. Burke
James A. Burkhardt
Albert C.S. Chan



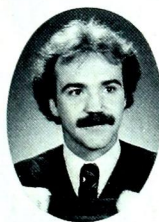
Eduardo J. Cordova
David R. Francis
Stephen M. Isacovics
Marcia G. Julien
Paul S. Kolisnyk



Olev E. Lepik
Patricia J. Lepper
Kim F. Lo
James P. Longman
Derek F. Lumb



James F. Major
Robert D. Passmore
Ali Rahnema
Simon D. Roberts



David J. Sosinsky
Peter C. Spratt
Andrew C. Wallace

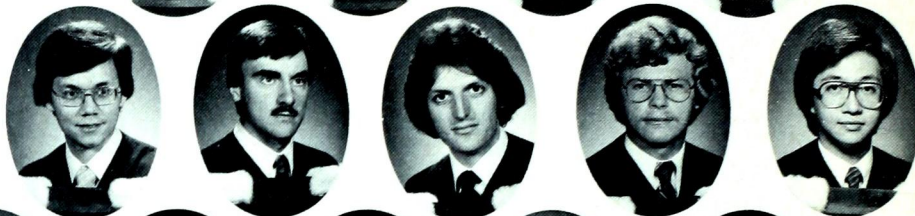
Grads

Electrical Grads

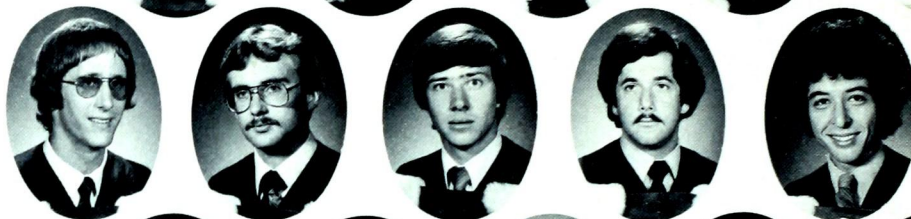
Arne Aamodt
Mark A.J. Alexander
Charles G. Baumert
Cameron E. Berry



Marcel Braaksma
Frank J. Budinsky
Bart R. Burman
Scott R. Burton
Anthony Y.W. Chiu



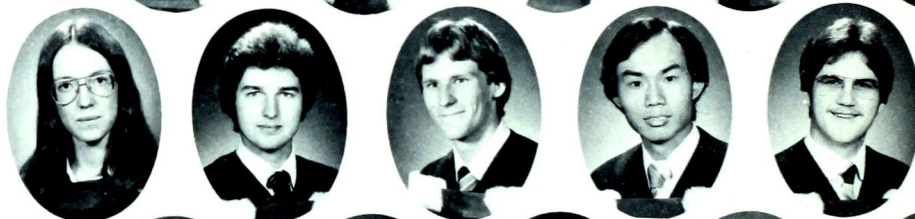
David J. Crosby
Steven J. Crossley
Brian P. Danylkiw
Allen D. Edelstein
Stephen E. Farb



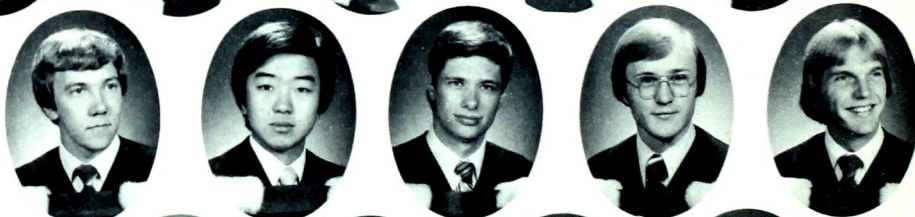
Yitzhak Friedman
Carroll M. Graham
Peter D. Graham
Mario Grande
Ian Grant



Cynthia P. Ham
Gordon W. Harling
Gregory W. Hine
William Ho
Edward J. Howes



Richard C. Jung
Moonsoo Kang
Carl E. Karstadt
James T. Kenning
Kenneth W. Kettle



Marek Klemes
Mati A. Kontus
Irene Korda
Robert S. Layton
Joanna S.L. Lee



Norbert Leupolt
Eric K.Y. Lo
Arden M.Y. Lo
George Loo
Andrew M.B. Maingot





Michael P. Martineau
Timothy J. McInerney
Scott C. McNabb
John P. O'Keefe
Martin S. Parker



Steven M. Rea
Keith B. Riley
James B. Robinson
Jorge A. Rodriguez
Robert Scaini



Johnny K.O. Sin
Anita F.Y. Siu
Sandra E. Smith
James D. Spark
Francis Szto



Brian C. Ta
Paul A. Tarvydas
Geoffrey B. Taylor
Derek W. Thorslund



Danny Y.W. Tse
Ruby P. Tsou
Michael J. Turbach
Clemens J.G. Vanzeyl



Anthony F. Vaz
Randal H. Weatherley
James P. Wheeler



James R. Whitty
Mark A. Wierzicki
John M. Woloshansky



Jim E.S. Wong
Ivan W.Y. Yang

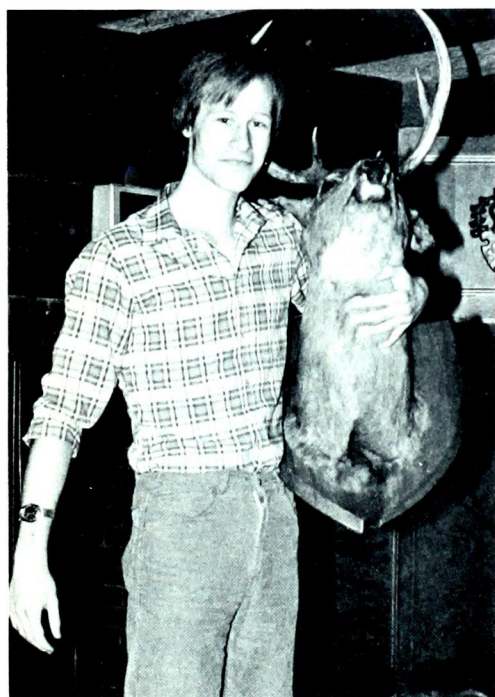
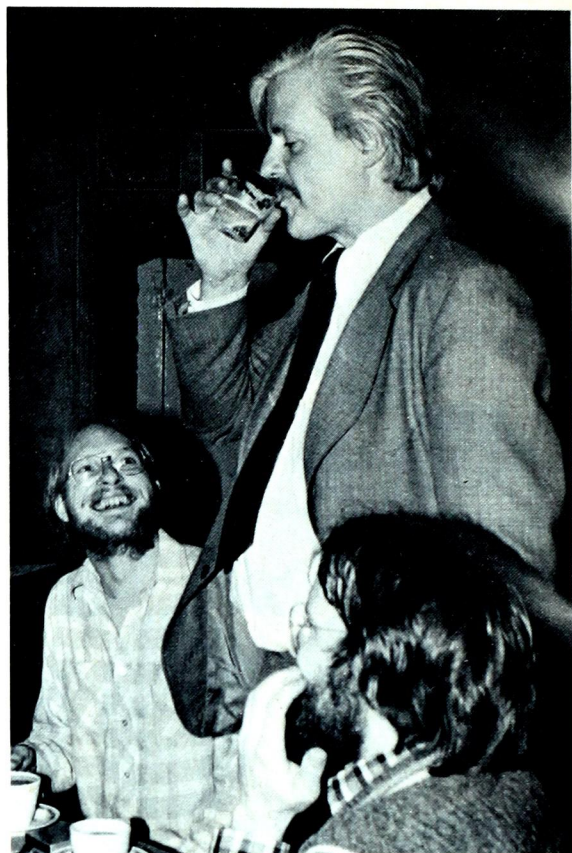


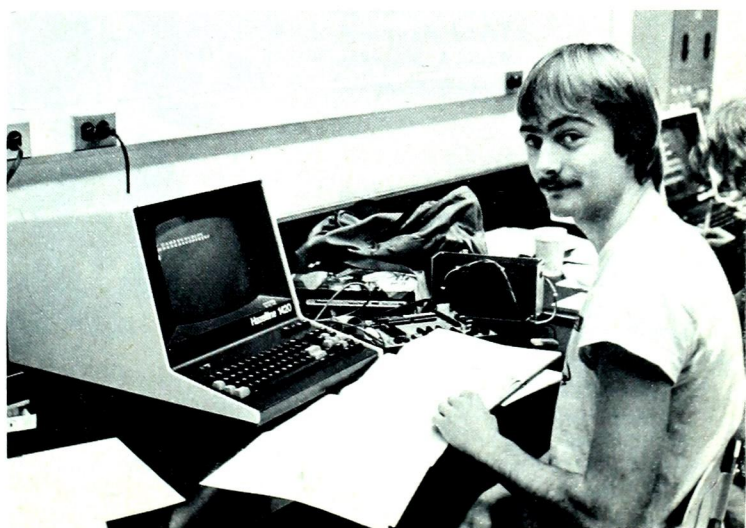
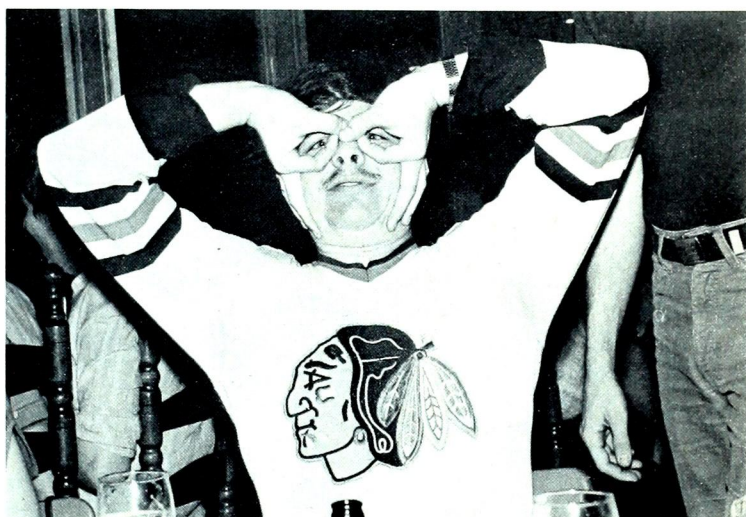
Steve Yi
James Yi
Ivy Yip

Also Graduating

Glen G. Algie
Bruce P. Borer
Michael Boyle
Kris L. Browne
Henry W.K. Chan
Trevor V. Chang
Yet K. Chang
Richard D. Farquharson
Alois P.A. Freundorfer
Robert K. Glavanov
John Hughes
Kwok Wah Hui
Steven J. Jeffrey
Bing S. Lau
Russel Logan
Gary D. Martin
John Nielsen
Robert D. Paterson
Bill Van Rassel
Joseph Viscomi
Ronald G. Walters

Electrical Club





Sarkar Azmi
Vasken Berberyan
Graham E. Blom

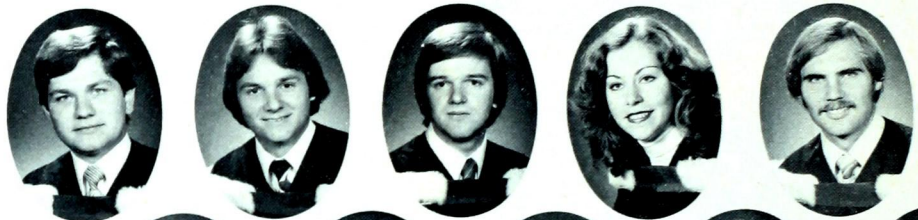


Nancy E. Brown
Patricia R. Burchat
John E. Byrne
Wallace R. Chase

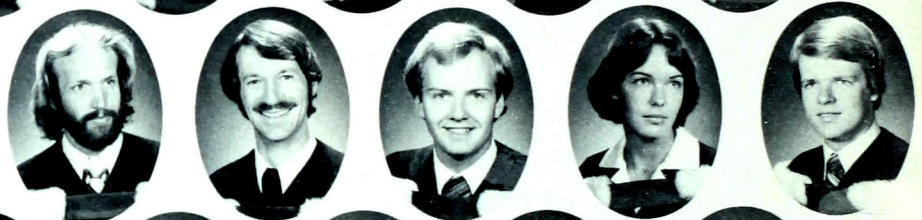


Engineering Science

Romeo D'Angela
John C. Day
Gary W. Driver
Ronit Florence
Martin R. Fraser



Daniel R. Giles
Daniel M. Grassick
Paul D. Hawrylyshyn
Tamara L. Hayes
Lorne D. Horton



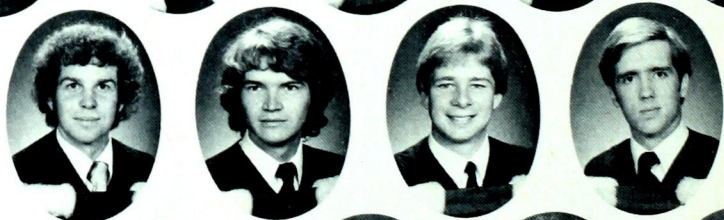
James R. B. Johnston
Stephen E. Keith
Woo K. Kim
Brian A. Kingstone
Peter Krotky



Bob B.H. Lo
Mark A. Lozowski
Lisa J. Maasland
Colin A. Maclellan
John S. Mann



John McNab
Douglas F. Methven
Robert L. Miskimmin
Gregory R. Moum



Kenneth K. Mouratidis
Mario K.C. Ng
Zahir Parpia



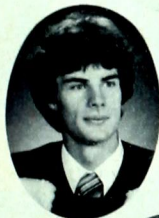


Parvez Patel
Gia B. Phan

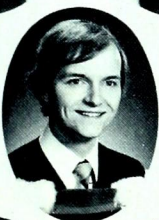
Grads



Ian Y.M. Po
Stephen V. Ramjist
Richard N. Reed



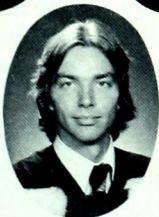
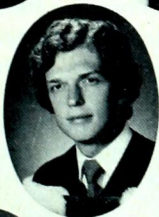
Stephen W. Reford
Jeffrey D. Richardson
Marc A. Rosen
Hugues S. B. Scholaert



Francis N. Shen
Margarida Silva
Graham T. Skells
Robert G. Sladek



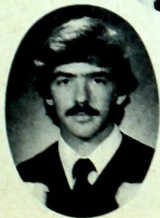
Paul P.P. Soong
Peter Soong
Robert M. Star
David G. Taylor



Nick Tobia
Peter Turchyn
Raymond C. Verhoeff

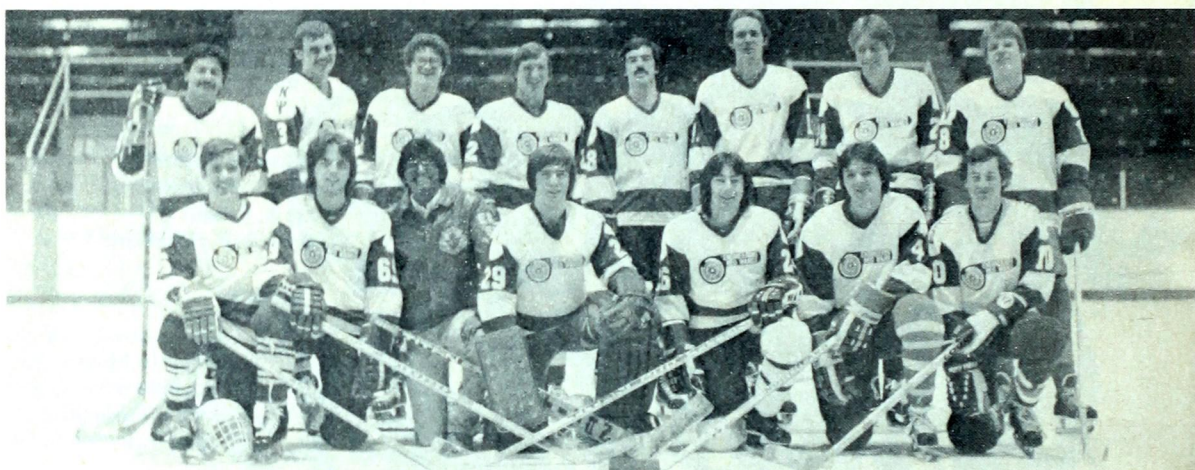
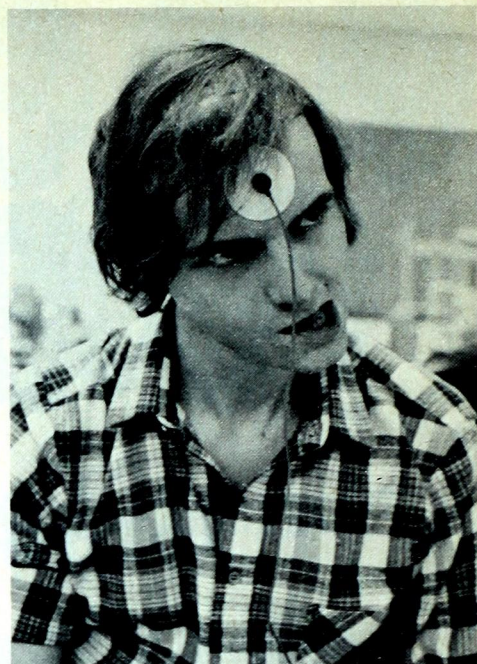
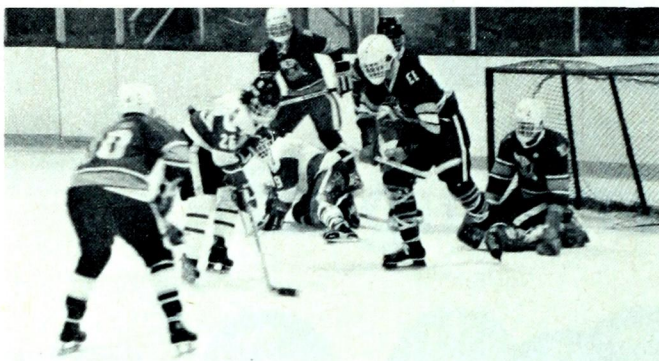
Also Graduating

Jozef F. Budziak
Kenneth J. Cappon
Richard J. Comparey
Lawrence H. Day
Robert Fellegi
John A. Hodgson
Emil T. Joannou
Mark Koch
John Lin
Paul S. Newby
Jason C.S. Woo
Robert M. Zimmermann



Peter Wiebe
Jeffrey A. Zapfe

Eng. Sci. Club



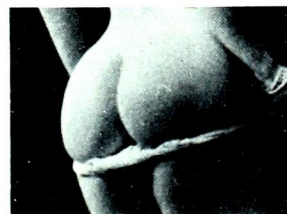
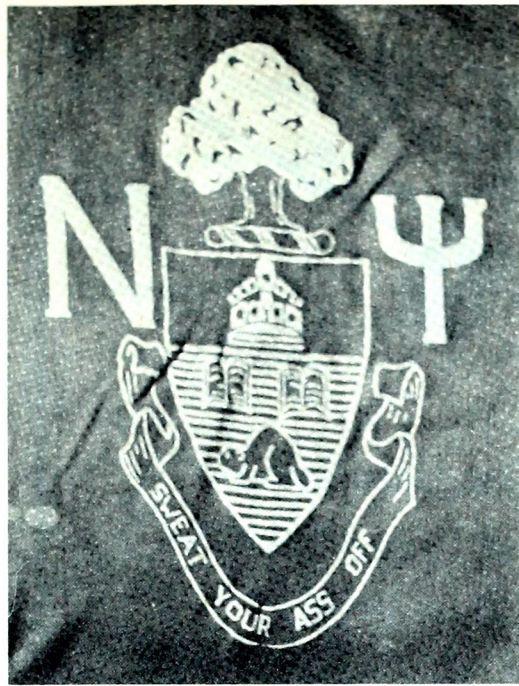
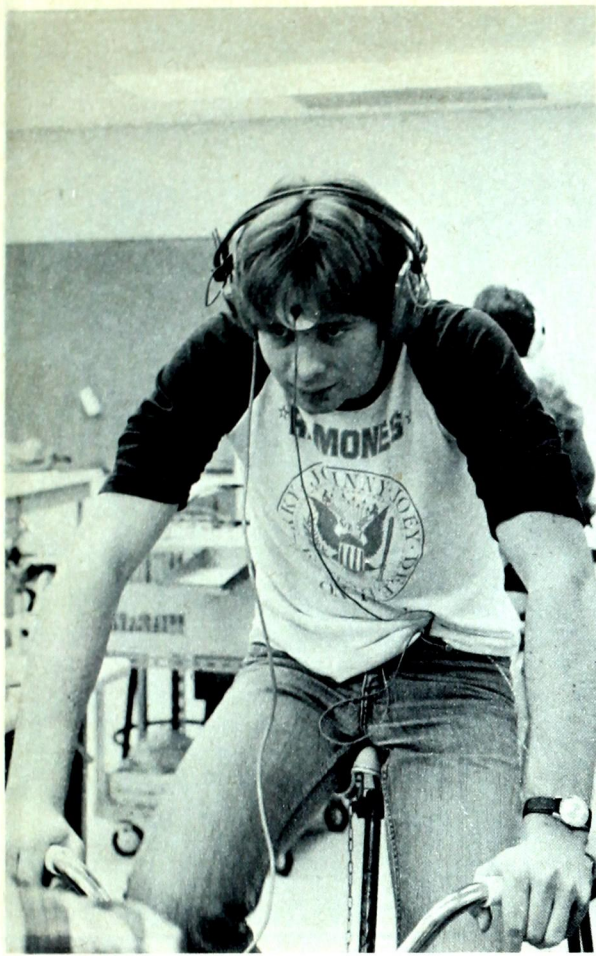
This altogether splendid group of coming leaders in science and industry, on whom the future of our world so clearly depends, is preparing to integrate the elegance of science with the power of engineering in a last fine effort to save our civilization from the threats of disaster through pollution, famine or resource exhaustion.

Along their way, strewn with U/S lab equipment, unfinished assignments and the bodies of their fallen fellows, there seems nevertheless to have been time for some to participate in almost every activity the University offers, and most often to have done so with distinction. Engineering Science was represented in team and individual athletics of many kinds, in the societies and clubs, in theatric and literary activities, and in the musical world.

Our dinners, dances and smokers were well attended and great fun. Engineering Scientists seem a happy lot, despite the dour motto borne on the coat of arms, 'Sweat Your Ass Off'. Lamentably, some scurrilous pigs have absconded with our fine escutcheon from its standard on St. George Street and have not yet returned this symbol of what is most noble in the faculty. It is but another mark of the ignoble resentments sometimes suffered by those who set higher standards for their fellows.

F.C. Hooper
Chairman

Division of Engineering Science



Ed's note:
Here's your ass back.



Congratulations
and
Best Wishes
to the
Class of '81



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em. The Engineering Society has clearly
ing the engineering undergraduates with
ell as an administrative hierarchy which is

ball will agree that though the old 'Great
Hall at Hart House was missed, a new meaning has been given to the words
'Engineering Formal'. The departure from the campus to a local hotel ballroom helps
to demonstrate to the general public that we can be civilized, responsible, and mature.
It is the general public with whom we must deal when we graduate and a series of
successful events such as Cannonball '81 can only add to the prestige of being a
University of Toronto Engineering undergraduate.

The much talked about, almost complete incorporation of the Engineering Society
is but another example of how the engineers lead all other campus groups. Of all the
college and professional faculty student societies, we were the first to proceed to
Governing Council with plans to incorporate. Since that time, several other student
bodies have followed our example. This leadership will always keep Skule number
one on campus and in professional life.

This year's graduates are well equipped to tackle the complexities involved in
modern society. They will have to cope with drastic changes, as engineering
constitutes the forefront of technological advancement. Another critical aspect of the
past four years has been learning how to work effectively with other people. In most
situations, a problem can only be solved after it has been accurately defined. This
ability to communicate is an essential component of professional engineering.

We should all be proud to be University of Toronto engineers, considering the
excellent academic and extracurricular activities available to us. Throughout life, there
will be numerous opportunities open to us, and only by seizing these will one become
a top-flight professional engineer.

To those who graduate this year, I congratulate you, and to the rest, I encourage
you to hold the Skule banner high!

David LeGresley

David LeGresley,
President



Dean's Message

This is a good time to be a graduating engineer. The needs of society for competent, creative engineering have never been greater. The recognition of society that innovative engineering is central to the solution of many of its problems is steadily growing. As you enter the next phase in your careers, I wish you continued success in your endeavors. May you frequently experience the exhilaration of creative professional accomplishment.

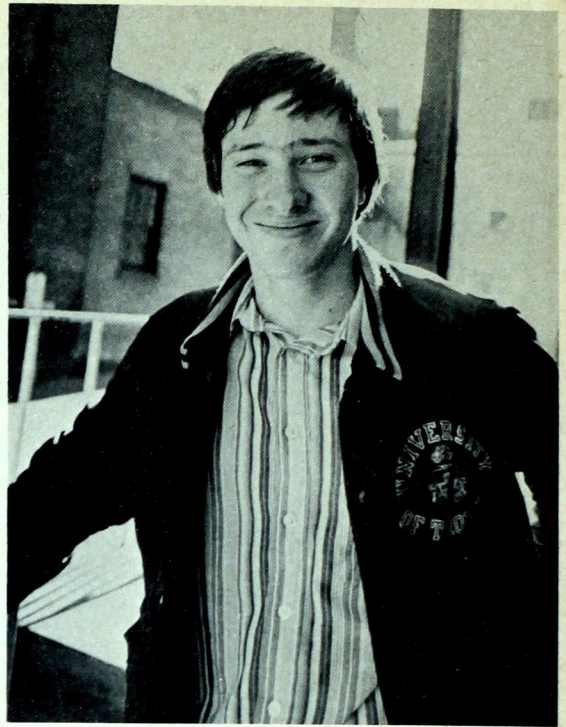
I would like to congratulate the members of the Engineering Society Executive for conducting student affairs throughout the year with good management, good judgement, and good humour. This faculty sets out to graduate a large proportion of the professional and industrial leaders of tomorrow. A large part of the credit for achieving that objective goes to the student organizations of the faculty which so enrich our lives together by creating a sense of community and shared purpose.

I hope that you, as members of the Class of 8T1, will retain a close link with your faculty in the years to come, through activity in the Engineering Alumni Association, through continuing education programs, and through periodic return visits.

A handwritten signature in cursive script, reading "Gordon R. Slemon".

Gordon R. Slemon,
Dean

EDITOR'S MESSAGE



It takes at least four years to qualify for engineering, and a lifetime to live it down. Since you are reading this, it is probably too late; already you have committed yourself to Skule life for a while and to what could be a fascinating time of life. Here, one learns the art of instant criticism and the dubious talent of biting cynicism but these make way for the lighter moments of which there are plenty (remember that snowball in MC 102 that hit...). During these times we can appreciate strong friendships and the satisfaction of learning, some of the real reasons why we are here.

Skule is a personal experience, either shared or borne alone. I have been lucky to have become involved with the Engineering Society, an entity unto itself which is working toward and could become an excellent link among the faculty, the students, and industry. With incorporation having just been approved by Governing Council, the prevailing attitude is healthy. The Society will be hosting the Ontario Engineering Design Competition next year and I have even heard rumours that a centennial project is being planned for nineteen eighty-five when the Eng. Soc. will celebrate its one hundredth anniversary.

Although a long-range objective for the Book of Skule should include an academic and technical profile of U of T Engineering, the 'Book' maintains and will always present a glimpse of the people who carry the spirits of the faculty through each year. Thanks to the 'Book' staff, Rob Sladek, Graham Skells, Rob West and Terry Sanderson, all of whom contributed time and creativity, we can look back on the year of 1980-81.

Brian Danylkiw

Brian Danylkiw, Editor
Book of Skule 8T1

