

Board of Governors

PRESIDENT	Ron Granger	679-8660
VICE-PRESIDENT	Don Johnson	652-5040
SECRETARY	John Kenney	438-0124
TREASURER	Peter Golem	679-8660

Committee Chairman

ATTENDANCE	Don Johnson
AUDITING	Don Johnson
CRC (DELEGATE)	Ron Granger
CRC ACTION	Dick Palsler
EDUCATION	Owen Glendon
ENERGY MANAGEMENT	Charles Clemance
LEGISLATION	Peter van der Westen
MEMBERSHIP	Ray Payne
NOMINATING	Cliff Morrison
PROGRAM	Don Johnson
PUBLICITY	Bruce Schie
RECEPTION	Bert Fenner
RESEARCH PROMOTION	Dick Palsler
SPECIAL EVENTS	John Kenney
TECHNICAL	Norm Clarke
HISTORIAN	Bert Fenner
NEWSLETTER	Don Johnson

Chapter Past Presidents

71 - 72	Jack Vanstone
72 - 73	Cliff Morrison
73 - 74	John Bisset
74 - 75	Russ Gonder
75 - 76	Jack Henderson
76 - 77	Wayne Barker
77 - 78	John Payne
78 - 79	Bill Mitchell
79 - 80	Chuck Sharp
80 - 81	Bill Rutherford
81 - 82	John Payne
82 - 83	Dick Palsler
83 - 84	Walter Lucas



VOLUME NO. 14

NO. 6

STUDENTS NIGHT

Highland Golf & Country Club

279 Commissioners Rd. W., London, Ontario

Monday, March 25th, 1985

Social Hour — 5:30

Dinner — 6:30

*Mike Butler & Paul Henderson -
Prelim OAK office Bloby + Lonic*

PROGRAM

*Two students from The University of Western Ontario
will be giving talks.*

MEMBERSHIP ROSTER

We are working on the new 85-86 Membership Roster. Please review your 84-85 Roster. If you would like changes made to any information or if you would like your home phone added, please contact Don Johnson as soon as possible.

STUDENTS NIGHT

Owen Glendon has lined us up with two very good speakers and good topics. Please plan on attending.

FIELD TRIP—April 29th, 1985

Our yearly Field Trip will be a Robotics tour at GM Diesel. We will meet at building 2 in the lobby between 5:30 and 6:00. The tour will start promptly at six. After the tour we will all meet at Tony's for our dinner meal and social hour. We have been asked by GM Diesel that no rings are worn, no open toed shoes, no running shoes, and no one under 18 years of age will be allowed.

BRING TAPE

OTTAWA—1985 CRC

CRC of Region II will be held in Ottawa on May 16, 17 and 18th.

EDITOR'S QUOTE OF THE MONTH

Your whole life is a series of effects, having their cause in thought—in your own thought. All conduct is made and molded by thought; all deeds, good or bad, are thoughts made visible.

—JAMES ALLEN

TABLE TOP DISPLAYS

May we remind all members that you still have the opportunity to present a new product of technical data in the form of a table top display at any meeting. Any person presenting such a display will be given five minutes during the meeting to outline the display. This is an excellent opportunity to inform and update our industry so lets make use of it. We want such a display for each of our meetings. Anyone interested please contact our Technical Chairman, Norm Clarke.

Ontario CAD/CAM Centre workshop will focus on computers in engineering, construction and architecture

Computerization is causing a dramatic trend toward integration of communications and information systems in the engineering, construction and architectural professions. CAD (computer-aided design) and computer information systems in use today are allowing these professions to provide their services by using integrated hardware and software to a degree never seen before.

Find out what's happening and how you can benefit from these new developments. Plan to attend a 3-day workshop April 15, 16 & 17 at the Ontario CAD/CAM Centre in Cambridge, Ontario.

Each day will zero in on special applications of computers and software programs in engineering, construction and architecture. Each day will also feature morning technical briefings by top consultants and technical staff of the CAD/CAM Centre. You will get unbiased advice on assessing your needs and evaluating systems—you'll hear from those who have "been there" in applying the technology. Continuous hands-on demonstrations by vendors of specific software will run concurrently on leading CAD systems.

Some specific topics:

- **Mechanical/Electrical Applications**
 - HVAC
 - Drawing
 - Analysis
- **Structural Applications/Analysis**
- **Project Management (consulting engineers and developers)**
 - bill of materials
 - estimating
 - time keeping
- **Office Automation**
 - contract management/tracking.

Cost: \$75/half day; \$100/1 day; \$155/2 days; \$175/3 days (includes \$10 Association discount and \$10 discount for registration before March 31). Plan to attend now.

More information? Contact Gary Hedges, Manager, Client Services or Dave Hogg, Manager, Educational Services, Ontario CAD/CAM Centre, 400 Collier-MacMillan Drive, Cambridge, Ontario M9W 6H8 (519) 622-3100.

Ontario Centre for Advanced Manufacturing.