

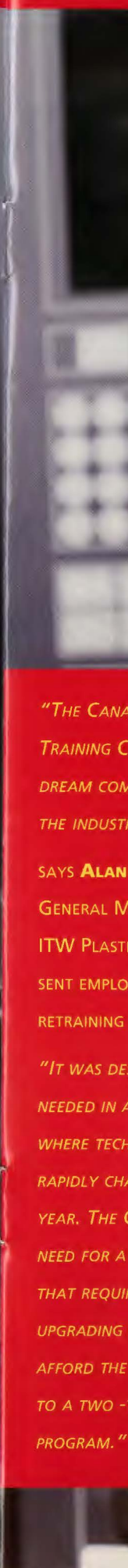
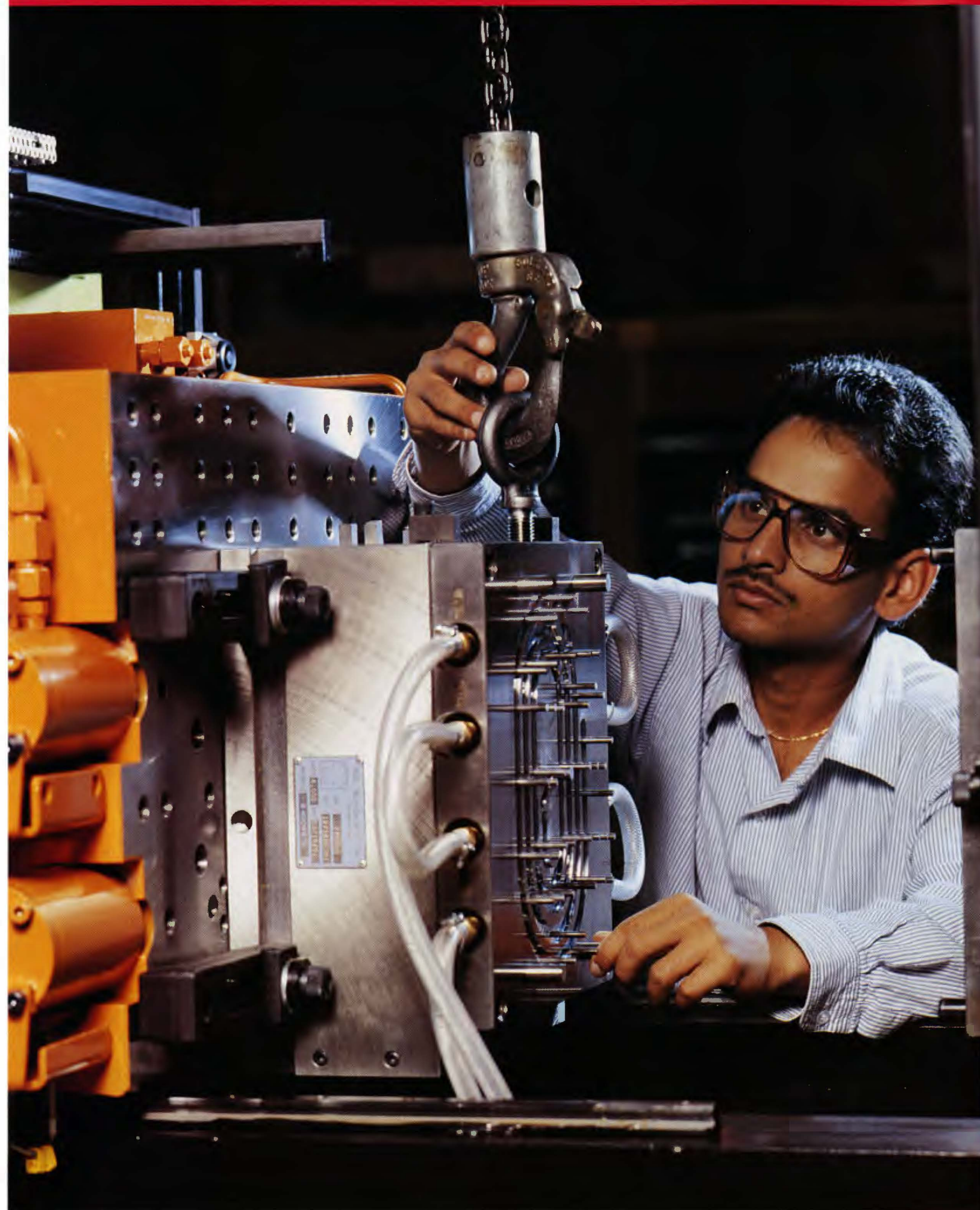
CANADIAN

PLASTICS

TRAINING

CENTRE



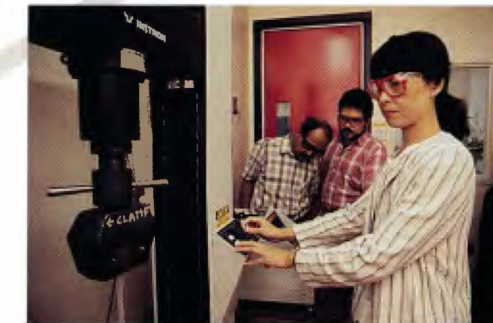


"THE CANADIAN PLASTICS TRAINING CENTRE IS A DREAM COME TRUE FOR THE INDUSTRY," SAYS ALAN SUNDEEN, GENERAL MANAGER OF ITW PLASTIGLIDE WHICH SENT EMPLOYEES FOR RETRAINING TO THE CPTC "IT WAS DESPERATELY NEEDED IN AN INDUSTRY WHERE TECHNOLOGY IS RAPIDLY CHANGING EACH YEAR. THE CENTRE FILLS A NEED FOR A WORKFORCE THAT REQUIRES CONSTANT UPGRADING BUT CANNOT AFFORD THE COMMITMENT TO A TWO-YEAR DIPLOMA PROGRAM."

Plastics Sector Training: An Integrated Strategy

Today's changing employment environment makes a company's success dependent upon having a fully participating workforce. This worldwide movement towards a more knowledgeable workforce complements the existing competitive business climate. A well trained employee is a value added component to a company, improving its performance within the international marketplace.

The Canadian Plastics Training Centre (CPTC) has designed its learning strategy to directly address productivity improvement. Training is practical, up to date and flexible. Education and training solutions maximize an



employees knowledge of plastics processing and plastics technology.

Ultimately, the success of the CPTC will be measurable through the business improvements of the CPTC customers. For the employer, this will mean increased productivity. For the student, this translates into more sophisticated understanding and more marketable skills.

Credited Learning Solutions

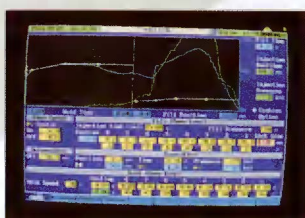
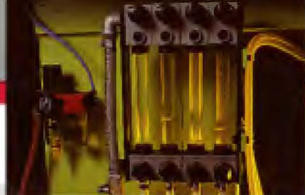
The CPTC recognizes that the participant's previous experience should link with and count towards the completion of nationally recognized certificates and diplomas. To this end, the CPTC training is modular with

each module linked with the Plastics Operator Certificate and Plastics Engineering Diploma Programs.



Prior plastic experience is assessed and credited to ensure that training is focused on particular needs. Participants, from the beginning, will see their training as part of a greater investment in life long learning.





The Role of Humber College

Industry's training demands will be better served through the CPTC's close association with the Humber College Technology Division and School of Business.

Humber's Technology Division provides a broad range of expertise and related programming. Electronics, computer aided design (CAD), mathematics and robotics all compliment the plastics training of the CPTC.

The Humber College School of Business offers a full curriculum of management programming to address the constant demand for more knowledgeable business managers and supervisors. From financial accounting and marketing to effective supervision, the school has a complete range of programs to satisfy industry's learning requirements.

The CPTC specializes in four process technologies:

- Injection Molding
- Blow Molding
- Blown Film
- Extrusion

Shop floor training is balanced with classroom instruction in basic theory. The theory is practical and designed to be used in the workplace.



Practical Learning

Hands-on technical instruction is the cornerstone of the CPTC. Participants will be taught on the latest production equipment. Participants are placed in the operator role, the student is taken through a carefully supervised series of procedures aimed at maximizing the understanding of plastics processing.



"FOR THE PEOPLE WHO WORK HOUR TO HOUR SETTING UP MACHINES AND OVERSEEING PRODUCTION, THE CANADIAN PLASTICS TRAINING CENTRE SERVES A PREVIOUSLY NEGLECTED AREA,"

SAYS **BRIAN FOX**, PRESIDENT OF BP WINDOW AND DOOR PRODUCTS AND A MEMBER OF THE CENTRE'S JOINT STEERING COMMITTEE.

"EVERY ORGANIZATION NEEDS TO MAXIMIZE EACH EMPLOYEE'S INPUT. ENHANCING THE GREY MATTER OF THE WOKFORCE IS VITAL IF WE ARE TO SUCCEED AS A COUNTRY AND AN INDUSTRY."

National Networking is an Advantage

Through links with other technical colleges across the country, the CPTC will provide needs assessment, productivity consultation and technical training. Custom development of training programs will compliment the full range of standardized technical programming at CPTC.



Productive Partnership is a boost to CPTC

The CPTC is a co-operative partnership between Humber College of Applied Arts and Technology, the Society of the Plastics Industry of Canada (SPI), the Ontario Federation of

Labour and the Canadian federal and Ontario provincial governments. Thanks to the firm financial and technical experience extended by these partners, the CPTC maintains a strong, emerging position within academic and plastics circles.

Actively supported by leading companies in the plastics industry, the CPTC has developed a national network of technical

expertise. Company personnel participate on the CPTC Joint Steering and Curriculum Advisory Committees, guiding curriculum and advising on future trends in the industry. Manufacturers, both domestic and international, have supplied the latest plastics equipment, machinery and resource material.



Our Service Guarantee

The CPTC's first priority is to serve you, the customer. We are committed to providing the learning services and support to meet the customer's specific needs. It is our goal to meet your service objectives while continuing to improve our service on an ongoing basis. If you are not completely satisfied with your return on investment, let us know immediately. We guarantee your complete satisfaction.

Thanks to Industry Support

The CPTC is grateful to all members of the Joint Steering and Advisory Committees who remain committed to the development of the centre.

Key equipment suppliers include world leaders in the design and manufacturing of plastics equipment in the industry. Partners dedicated to the Centre's success include:

- Berg Chilling Systems Inc.
- Du Pont Canada Inc.
- Dukane Corporation
- Engel Canada Inc.
- Gammaflux L.P.
- Hoover Canada
- Husky Injection Molding Systems
- Lung Meng Machinery



- Master Unit Die
- Mould-tek Industries Inc.
- Novacor Chemicals Ltd.
- Ontario Heater & Supply Company
- ITW Plastiglide
- T.G. Branden Corporation
- Top Grade Machining Ltd.
- Unique Mould Makers Ltd.
- Pétromont Inc.
- IPEX Inc.

Co-operation with industry ensures the focus is always maintained on the practical needs of the industry and those who work in it.



"AMONG OUR INTERNATIONAL COMPETITORS IN THE WORLD-WIDE PLASTIC INDUSTRY THERE IS A LONG TRADITION OF APPRENTICESHIP AND RETRAINING IN A STRONG AND EFFECTIVE EDUCATION SYSTEM,"

SAYS **DAVID McQUEEN**, OPERATIONS MANAGER FOR TORONTO PLASTICS LTD. WHO HAS SENT EMPLOYEES FOR RETRAINING AND SITS ON THE CURRICULUM COMMITTEE *"RETRAINING WORKERS IS VITAL IF WE ARE TO COMPETE IN THE GLOBAL ECONOMY."*





Located 10 minutes from Pearson International Airport in Toronto, the Canadian Plastics Training Centre is centrally located to serve the industry.

For more information, please contact the Business Development Manager at the CPTC,

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Canadian
Plastics
Training
Centre

Centre Canadien
de Formation dans
le Secteur des
Matières Plastiques