

University of New Brunswick

DEPARTMENT OF CHEMICAL ENGINEERING

A One Year M.Eng. Program in Chemical Engineering Practice

Applications are invited from recent graduates, or those who expect to graduate in 1976, for admission to the M.Eng. program. For the Ch.E. graduate the course requires two terms of advanced study plus an **industrial project**, to be completed in collaboration with industry, during the summer months. The project will be carried out within the plant and will be of immediate relevance to the company concerned.

For 1976 projects are available in the areas of thermal and nuclear power generation, pollution control, extractive metallurgy and heavy chemicals.

Persons holding B.Sc. degrees in science or other areas of engineering are also eligible but may require three terms of study.

Financial Support: Up to \$4000

Research in Chemical Engineering

For those who are more interested in research M.Sc./Ph.D. projects are available with assistantships valued at up to \$5500 p.a.

FURTHER INFORMATION

Contact: Dr. D. M. Ruthven
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Fredericton, N.B.
Canada

ACKNOWLEDGMENTS

The following companies donated funds for the support of

CHEMICAL ENGINEERING EDUCATION

DURING 1975:

MONSANTO COMPANY

3M COMPANY

We also thank the 133 Chemical Engineering Departments who have contributed to the support of CEE in 1975!