course plus a course of similar length in the practice and application of meteorology before being assigned to a forecast office bedosts of

Where tenable: Canada.
Apply: Civil Service Commission, 1200 Bay Street, Toronto, or Jackson Building, Ottawa 4, Ontario.

> National Gallery of Canada Scholarship - (in Co-operation with National Industrial Design Council).

> > December 12, 1955.

Field of Study: Industrial Design.
Value: \$1500. Number: 1
Duration: 1 academic year, renewable to 2 years on evidence

of very satisfactory work.

Conditions:

Open to men and women. Applicant must be a British subject resident in Canada who has not passed the thirtieth anniversary of his birth on March 31st of the year of application except in the case of war veterans. Candidate must be a bona fide graduate of a recognized school of architecture or engineering or of an industrial design school possessing adequate facilities for providing such training. Evidence of capacity to continue this study with a view to aiding its advance or its application to the country must be submitted, preferably by the presentation of a complete design project. Candidate shall state the institution at which he intends to study and the general line of work to be followed. Candidate must undertake to return to Canada on completion of course.

Where tenable: In the United States or Great Britain. Apply:

The Secretary, National Industrial Design Council,
National Gallery of Canada, Ottawa, prior to June 1st.
; agency: National Industrial Design Council.

Awarding agency:

In addition some graduate awards by the Departments of Agriculture and Fisheries have been recently begun.

It might be noted that the Government also makes provision for educational leave for employees with full, half or no pay, and in some cases with pay and expenses.

During the recent war the Federal Government provided scholarships to assist and promote the training of doctors.

## (j) Research Activities:

Several millions of dollars per year are spent on research in the universities by many departments of government, especially by the National Research Council and the Defence Research Board. This has led to increased research facilities in the universities and hence to better facilities for graduate students. Indirectly through such media as the National Archives and Museums, the National Film Board, the Canadian Broadcasting Corporation, financial assistance to learned societies and by the free distribution of government publications to libraries the Federal Government assists higher education in Canada.