

Central Mortgage and Housing Corporation Bursaries

Field of Study: Housing and Urban Development  
Value: \$800. Number 3. Duration: 1 academic year.  
Conditions: Candidates must be graduates of recognized universities and their academic qualifications must meet the requirements for graduate study at the Canadian university at which they are to work. Applicants must present statements of arrangements proposed for study or research and the nature of the work to be undertaken.  
Where tenable: Canada.  
Apply: Chairman of the Research Committee, Central Mortgage and Housing Corporation, Ottawa, prior to May 31st.

Central Mortgage and Housing Corporation Fellowships

Field of Study: Community Planning.  
Value: \$1200. Number 10, Duration: 1 academic year.  
Conditions: Candidates must be graduates in architecture, civil engineering or the social sciences. Their academic qualifications must meet the requirements for graduate study at the university to which application will be made. All candidates will be required to undertake a prescribed course of study.  
Where tenable: McGill, Manitoba and British Columbia universities.  
Apply: Registrars of above universities prior to May 31st.

Central Mortgage and Housing Corporation Senior Fellowships

Field of Study: Housing and Urban Development.  
Value: Not specified. Number: Not more than 2.  
Duration: At least 8 months.  
Conditions: Candidates must be persons who have professional qualifications and who have had executive, teaching or research experience. They must be prepared to undertake eight months' work, either in Canada or elsewhere. Applicants must present statements of their proposed studies and an outline of their qualifications for undertaking original work that may contribute to the knowledge and practice of housing in Canada.  
Where tenable: Unrestricted.  
Apply: Chairman of the Research Committee, Central Mortgage and Housing Corporation, Ottawa, prior to May 31st.

Government of Canada Meteorological Career Programme

Field of Study: Meteorology.  
Value: \$280 per month to start. Number: Not specified.  
Duration: Career opportunities.  
Conditions: Open to 1955 honours graduates in mathematics and physics, physics, applied mathematics, engineering physics or an equivalent course from a university of recognized standing, who will take summer training and then enroll at the University of Toronto for a Master's degree in meteorology, after which they will be employed as meteorologists. Also open to 1955 graduates in arts or science, with credits in mathematics and physics, from a university of recognized standing, who will be given a 3 to 4 month's training