

NOTICE

GOVERNMENT OF CUBA SCHOLARSHIP PROGRAMME - 2023

The Embassy of the Republic of Cuba invites applicants from the Commonwealth of Dominica to apply for a scholarship programme for the 2023 academic year.

The requirements for the award of a scholarship are as follows:

- Must be a citizen of the Commonwealth of Dominica
- Must be under the age of 25 years (Undergraduate Degree)
- Must be under the age of 35 years (Postgraduate Degree)
- Be a graduate of a pre-university
- Health certificate with negative HIV test results. Women, should provide certificate that guarantees that they are not pregnant.
- Document to prove he/she has no criminal record

Documents required:

- Certified Copy of the degree from pre-university
- Certified Copy of the transcript from pre-university
- Original birth certificate
- Original medical certificate issued by the Ministry of Health, including HIV negative test and negative pregnancy test.
- Original criminal record certificate
- 10 carnet type photos 1x1
- Original scholarship assignment form, once it has been awarded

All documents in English must be translated into Spanish and must be legalized by the Ministry of Education and Justice.

Application forms and further information can be obtained from the Ministry of Education and Human Resource Planning, Vocational Training and National Excellence.

Documents should be submitted to the Ministry of Education and Human Resource Planning, Vocational Training and National Excellence by **October 19, 2022**

Application forms and further information can be obtained from the Ministry of Education and Human Resource Development.

Public officers must apply through their Heads of Departments.

CAREERS TO BE OFFERED IN THE SCHOLARSHIP AWARDED

Technical Sciences

Geological Engineer
Mining Engineer
Metallurgy Engineer
Geophysical Engineer
Mechanical Engineer
Automatic Engineering
Telecommunications Engineer
Computer Engineer
Chemical Engineer
Ing. Industrial
Hydraulic Engineer
Civil Engineer
Architecture
Bachelor of Industrial Design
Bachelor of Visual Communication Design
Biomedical Engineer

Natural Sciences and Mathematics

Bachelor of Computer Science
Mathematics Degree
Physics
Chemistry
Bachelor of Geography
Biochemistry
Biology
Bachelor of Microbiology
Lic. Food
Bachelor of Pharmaceutical Sciences

Agricultural Sciences

Agronomy Engineer
Agronomy Engineer P.T
Forest Engineer
Dr. Veterinary Medicine

Economic Sciences

Lic. Economics
Accounting Degree
Tourism License

Social and Humanistic Sciences

Lic. History

Bachelor of Social Communication

Lic. Letters
Bachelor of Information Sciences
Sociology
Bachelor of Psychology
Lic. Management of Sociocultural Development

Pedagogical Sciences

Bachelor of Education Spanish-Literature
Lic. Education Marxism-Leninism and History
Bachelor of Special Education
Bachelor of Primary Education
Lic. Preschool Education
Lic. Education Psychology
Bachelor of Agricultural Education
Lic. Education Mechanization
Lic. Education Construction
Lic. Electrical Education
Bachelor of Education Economics
Lic. Education Foreign Languages
Bachelor of Mathematics Education
Bachelor of Physical Education
Lic. Labor Education
Bachelor of Computer Education
Lic. Education Biology
Bachelor of Chemical Education
Lic. Education Geography
Bachelor of Artistic Education
Bachelor of Physical Culture

MEDICAL SPECIALITIES TO BE OFFERED IN THE SCHOLARSHIP AWARDED

DURATION OF PROGRAM FOR THREE (3) YEARS

Allergology
Nephrology
Neonatology
Pathological Anatomy
Neurology
Ophthalmology
Biostatistics
Oncology
Cardiology
Child Psychiatry
Psychiatry
Coloproctology
Rheumatology
Dermatology
Endocrinology
Gastroenterology
Geriatrics and Gerontology
Haematology
Hygiene and Epidemiology
Immunology
Clinical Laboratory
Speech Therapy and Phoniatrics
Comprehensive General Medicine
Intensive Medicine and Adult Emergencies
Intensive Medicine and Paediatric Emergencies
Internal Medicine
Natural and Traditional Medicine
Microbiology

DURATION OF PROGRAM FOR FOUR (4) YEARS

Human Anatomy
Anaesthesiology and Resuscitation
Obstetrics and Gynaecology
Angiology and Vascular Surgery
Clinical Genetics
General Surgery
Paediatric Surgery
Urology
Embryology
Pharmacology
Normal and Pathological Physiology
Histology

Imaging