

Vacancy

Faculty of Medicine, University of Colombo Research Assistant – Immunology (on contract basis)

Applications are called for the following post in the Parasitic Disease Research Unit, Department of Parasitology, Faculty of Medicine, Colombo to work on a research project funded by the National Institutes of Health, USA.

Research Assistant – Immunology (on contract basis)

Method of submission of application:

By e-mail only to Parasitic Disease Research Unit at pdru@med.cmb.ac.lk on or before 31st July 2021.

Please write the subject line as: Application for the post of Research Assistant – Immunology

1. B.Sc. Special degree in Molecular Biology, Zoology or Biology

Qualifications and other requirements:

- Hands on experience in molecular biology methods
- 3. Hands on experience in immunohistochemistry will be an added advantage
- 4. Proficiency in English and IT skills and data analysis
- 5. Ability to work for long hours with efficiency and independently in a fast-paced environment
- 6. Ability to work under pressure to meet tight deadlines with attention to details 7. Research publications and/or presentations will be an added advantage
- A salary, stipend or an allowance will be made available strictly based on individual qualifications and
- work experience.

For further details: Please contact on Tel. 071-5132651 / email: pdru@med.cmb.ac.lk

Principal Investigator, NIH – TMRC Grant Parasitic Disease Research Unit

07.07.2021



Research Assistant – Immunology (on contract basis)

Applications are called for the following post in the Parasitic Disease Research Unit, Department of Parasitology, Faculty of Medicine, Colombo to work on a research project funded by the National

Institutes of Health, USA. Research Assistant – Immunology (on contract basis)

Method of submission of application: By e-mail only to Parasitic Disease Research Unit at pdru@med.cmb.ac.lk on or before 31st July 2021.

Please write the subject line as: Application for the post of Research Assistant – Immunology

Qualifications and other requirements:

Parasitic Disease Research Unit

Institutes of Health, USA.

Colombo.

work experience.

07.07.2021

Institutes of Health, USA.

environment

3. Hands on experience in immunohistochemistry will be an added advantage 4. Proficiency in English and IT skills and data analysis

1. B.Sc. Special degree in Molecular Biology, Zoology or Biology

5. Ability to work for long hours with efficiency and independently in a fast-paced

2. Hands on experience in molecular biology methods

- 6. Ability to work under pressure to meet tight deadlines with attention to details 7. Research publications and/or presentations will be an added advantage
- A salary, stipend or an allowance will be made available strictly based on individual qualifications and work experience.

For further details: Please contact on Tel. 071-5132651 / email: pdru@med.cmb.ac.lk Principal Investigator, NIH - TMRC Grant

07.07.2021



Research Assistant – Serology (on contract basis) Method of submission of application:

By email (hard copy to be brought for the interview): Email to: pdru@med.cmb.ac.lk on or before 31st July 2021 Please write "Application for the post of Research Assistant - Serology" as the Subject line, with a cover page addressed to: Principal Investigator, NIH Project, Department of Parasitology, Faculty of Medicine,

 Hands on experience in molecular biology methods Ability/willingness to work with laboratory animals (previous experience of handling laboratory animals)

environment

Qualifications and other requirements:

5. Ability to work under pressure to meet tight deadlines with attention to details 6. Research publications and/or presentations will be an added advantage

3. Proficiency in English and IT skills and data analysis

1. B.Sc. Special degree in Zoology or Biology.

2. Following will be considered favourably:

A salary, stipend or an allowance will be made available strictly based on individual qualifications and

Hands on experience in serological methods (including ELISA – having an

undergraduate research projects based on ELISA methods

4. Ability to work for long hours with efficiency and independently in a fast-paced

Principal Investigator, NIH – TMRC Grant Parasitic Disease Research Unit

For further details: Please contact on Tel. 071-5132651 / email: pdru@med.cmb.ac.lk



Vacancy

Faculty of Medicine, University of Colombo

Research Assistant –Entomology (on contract basis)

Applications are called for the following post in the Parasitic Disease Research Unit, Department of

Parasitology, Faculty of Medicine, Colombo to work on a research project funded by the National

Method of submission of application: By e-mail only to Parasitic Disease Research Unit at pdru@med.cmb.ac.lk on or before 31st July 2021.

Qualifications and other requirements: 1. B.Sc. Special degree in Zoology or Biology with entomology as a subject OR equivalent qualifications

> 4. Ability/willingness to work with laboratory animals (previous experience of handling laboratory animals will be an added advantage)

3. Hands on experience in molecular biology methods will be an added advantage

- 6. Ability to work for long hours with efficiency and independently in a fast-paced environment
- 7. Ability to work under pressure to meet tight deadlines with attention to details 8. Research publications and/or presentations will be an added advantage

Source: www.cmb.ac.lk (2021.07.27)

A salary, stipend or an allowance will be made available strictly based on individual qualifications and work experience.

For further details: Please contact on Tel. 071-5132651 / email: pdru@med.cmb.ac.lk

Principal Investigator, NIH – TMRC Grant Parasitic Disease Research Unit

Please write the subject line as: Application for the post of Research Assistant – Entomology

2. Hands on experience in entomological methods (field and insectary work)

5. Proficiency in English and IT skills with GIS mapping and data Modelling

07.07.2021