



**KCMC UNIVERSITY**

## **CALL FOR SCHOLARSHIP APPLICATIONS**

**APPLICATIONS ARE INVITED FOR SCHOLARSHIP TO STUDY MSc. IN  
IMMUNOLOGY AND INFLAMMATION AT THE UNIVERSITY OF COPENHAGEN  
(UCPH), DENMARK**

**FUNDED THROUGH THE DANIDA KNOWLEDGE AND INNOVATION PROGRAMME**

**Academic year 2026-2028**

KCMC University is pleased to announce a call for eligible and highly motivated students to apply for a DANIDA-supported scholarship to pursue a Master of Science (MSc) in Immunology and Inflammation at UCPH. This opportunity is offered under the University Partnership for Immunology and Vaccinology Capacity in Africa (UPIVAC Africa) project - <https://um.dk/en/foreign-policy/africas-century>

### **Scholarship Coverage**

The 2-year scholarship is **fully funded** and will cover essential costs for the duration of the MSc programme at the University of Copenhagen. It includes:

- **International return flight** between the home country and Denmark
- **Health and travel insurance** for the study period
- **A monthly living stipend** to cover accommodation and basic living expenses

The scholarship will be awarded to three outstanding applicants selected through a competitive process.

### **About the UPIVAC Project**

The UPIVAC project aims to strengthen immunology and vaccinology capacity in Africa through joint education, research, and innovation initiatives from **2026–2032**. Each year, the partnership will support **six to eight African MSc students** to enroll in the MSc in Immunology and Inflammation at UCPH, including a newly introduced **Vaccinology module**.

### **About the MSc in Immunology and Inflammation**

Read more:

<https://www.ku.dk/studies/masters/immunology-and-inflammation>

Students undertake extensive research-based dissertation work within established research groups, gaining strong hands-on and analytical experience.

## What Makes the Programme at UCPH Unique?

- International and interdisciplinary learning environment
- Cutting-edge research and modern laboratory methodologies
- Strong links to industry and applied research
- Close supervision and mentorship by leading International researchers
- Opportunities for specialization through dissertation research

## Eligible Academic Backgrounds

Applicants must hold a **Bachelor of Science degree** in relevant biological or medical sciences, including: Medicine, Veterinary Medicine, Microbiology, Biology or Zoology, Biochemistry, Molecular Biology, Biotechnology and Health Laboratory Sciences.

A **minimum GPA of 3.5** is required.

## Application Procedures

Interested applicants (Tanzanian Nationals only) must submit their application electronically to: [drc@kcmcu.ac.tz](mailto:drc@kcmcu.ac.tz)

All application materials must be combined into **one single PDF document** containing:

1. Letter of motivation (1page)
2. Updated Curriculum Vitae (CV), (max 2 pages)
3. Certified copies of certificates and academic transcripts (from Ordinary Level to Bachelor's degree)

Three (3) letters of recommendation from individuals who can provide credible and relevant professional or academic references. If employed, one of the recommendations must be from the employing institution indicating support for the candidate's career development.

**Deadline for application:** 27 February 2026 at 17:00 EAT

## Important Notes

- Applicants are strongly advised to carefully read and understand all admission requirements and procedures before applying - <https://www.ku.dk/studies/masters/immunology-and-inflammation>.
- Incomplete applications will not be considered.
- Applicants holding foreign degree certificates must attach a Certificate of Verification of Foreign Awards obtained from the Tanzania Commission for Universities (TCU).
- Female applicants are encouraged to apply.

For further information, please contact us through [drc@kcmcu.ac.tz](mailto:drc@kcmcu.ac.tz) .