

#### AFRICAN CENTER OF EXCELLENCE IN INTERNET OF THINGS





# CALL FOR SCHOLARSHIPS TO STUDY MASTERS AND PHD PROGRAMMES IN INTERNET OF THINGS, ACADEMIC YEAR 2022-2023

#### I. Introduction

Following the **call for application to study masters programmes in internet of Things, academic year 2022-2023 dated on 1**<sup>st</sup> **June 2022,** the Africa Center of Excellence in Internet of Things (ACEIoT) would like to inform the admitted students in the ACEIoT for the 2022-2023 Academic Year that there are master's and PhD partial (tuition fees) scholarships for the interested and competent students in the following offered programmes in the Academic year of **2023:** 

- 1. **PhD** in IoT with Specialization in Wireless Intelligent Sensor Networking
- 2. **PhD** in IoT with Specialization in Embedded Computing Systems.
- 3. Msc. In IoT: Wireless Intelligent Sensor Networking option
- 4. Msc in IoT: Specialization in Embedded Computing Systems option

## **II.** Scholarship requirements:

- a. Applicants must have an admission letter for either Master's or PhD programs offered by the African Center of Excellence in the Internet of Things for the Academic year 2023.
- b. All Applicants should provide proof of registration or prof of registration payment for the programme he/she has been admitted to offered by the African Center of Excellence in the Internet of Things.
- c. Not having any other source of funding
- d. Not admitted in other UR programme and have scholarships
- e. Be available for the whole study period

# III. Key dates for this Call

- 1) Application deadline: 3<sup>rd</sup> March 2023
- 2) Interview: 6th to 7rd March, 2023
- 3) Notification of selection: 13th March 2023

## IV. Required documents for Application

- f. A cover letter indicating for which program of study the applicant is registered.
- g. Admission letter offered by the African Center of Excellence in the Internet of Things through the University of Rwanda.
- h. An updated curriculum vitae (CV) including publications
- i. Copies of publications
- i. Updated Research concept note for Ph.D. applicants

#### V. Funding

The partial scholarships will cover only the tuition fees for eligible candidates who will be selected depending on the interview results.

# encouraged to apply.

# VI. Application process

All applications shall be submitted to the following ink: <a href="https://aceiot.ur.ac.rw/webgrievance/web/?q=content/call-application-study-phd-and-masters-programmes-internet-things-2022-2023">https://aceiot.ur.ac.rw/webgrievance/web/?q=content/call-application-study-phd-and-masters-programmes-internet-things-2022-2023</a>

before Friday 3rd February at 5PM

## NB:

• All documents must be in PDF

## VII. Further information

For any additional information, clarifications or inquiries, please do not hesitate to contact: Mr. Benjamin Hakizimana, Admin for postgraduate studies and Research at the African center Excellence in the Internet of Things. Tel: (+250) 781637573 and for more information, please visit ACEIoT website: http://www.aceiot.ur.ac.rw

Done at Kigali,	
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Dr Damien Hanyurwimfura Associate Professor and Acting Director