



Masters Studies at the African Center of Excellence in Internet of Things (ACEIoT)

The African Center of Excellence in IoT at College of Science and Technology – University of Rwanda is offering Masters programs in Internet of Things,

1. Masters of Science in IoT- Embedded Computing Systems (MSc. IoT-ECS)
2. Masters of Science in IoT-Wireless Intelligent Sensor Networking (MSc. IoT-WISeNet)

Duration of Master's Programme

The duration of MSc. IoT-ECS programme is 24 months

The duration of MSc. IoT-WISeNet programme is 24 months

College and Campus of Programme offering:

College of Science and Technology, Nyarugenge Campus

Mode of Attendance:

Full-time by Coursework (Courses will be offered in a modular basis) and Dissertation.

Payments and Fee Structure for Postgraduate studies:

See the University fee structure downloadable from the University of Rwanda's website:

<http://ur.ac.rw/sites/default/files/Postgraduate%20fees%20amended%20by%20OSMC%20on%2016th%20February%202017.pdf#overlay-context=node/17%3Fq%3Dnode/17>

Scholarship Opportunities:

1. ACEIoT Scholarships

There are few full and partial scholarship opportunities available on a competitive basis for eligible candidates from Eastern and Southern Africa Region (Rwanda, Kenya, Malawi, Tanzania, Ethiopia, Burundi, Mozambique, Uganda, and Zambia).

2. Scholarships for **Female** candidates by IUCEA

There are few full scholarship opportunities available on a competitive basis for eligible regional female candidates for 2018 intake. For more information please visit this link <http://ace2.iucea.org/index.php/call2>.

Candidates who would like to apply for IUCEA scholarships should submit their application (online and by email) by 31st May 12:00PM Kigali time for special processing to receive the admission letters.

Key dates:

- 1) Application deadline: 30th June, 2018
- 2) Notification of selection: 15th July 2018
- 3) Registration and Commencement of class: 01th August, 2018

Eligibility criteria:

Applicants should have a minimum Second Class Honors Upper Division Degree in the discipline of Engineering/Technology (Computer Engineering, Computer Science, Information Technology, Electrical Engineering, Electronics and Communications Engineering) or equivalent from any recognized Institution.

Documents Required for Application:

- A cover letter indicating for which program of study the application is being made and description of the motivation to join the program
- A curriculum vitae (CV)
- Notarized Bachelor's degrees and transcripts
- Recommendation letters from at least two academic referees who are knowledgeable about the applicant.
- Support letter from employer (if any).
- Copies of valid identification card and/or passport.
- Sponsorship letter from an organization (if any).
- Applicants from countries where English is not the medium of instruction must provide an English proficiency certificate from a relevant body or institution in their respective countries.
- A proof of payment of non-refundable application fee 10,000RWF for nationals and members of East African Community (EAC) and 12,000 RWF for other. The application fees are payable to the University Account Number: UR COLLEGE OF SCIENCE AND TECHNOLOGY 00094-0651935-36 BANK OF KIGALI.

Application Procedure

Candidates are requested to fill in the Online application in the following link <http://aceiot.ur.ac.rw/?q=content/application-form-postgraduate-studies-aceiot-August-2018-intake> and also submit a soft copy in PDF format as one document (merging all the listed documents in a single file) to Mrs Jocelyne MUTAGANDA, the Postgraduate Studies Coordinator at j.mutaganda@ur.ac.rw and to the Head of Masters studies of ACEIoT at (siyana223@gmail.com).

For more information please visit our website: <http://aceiot.ur.ac.rw>.



Dr. Celestin NTIVUGURUZWA
Acting Director of UR Centre for Postgraduate Studies