



Website: <u>www.aceiot.ur.ac.rw</u> Mail: aceiot@ur.ac.rw

**COLLEGE OF SCIENCE AND TECHNOLOGY** 

## Call for Expression of Interest

The African Center of Excellence in Internet of Things (ACEIoT) is established at the University of Rwanda (UR), College of Science and Technology with financial support from the World Bank ACE II project. ACEIoT aims at training a critical mass of African scientists and engineers in the field of IoT through higher education and research. The center is offering Master's and PhD programmes in Wireless Intelligent Sensor Networking and Embedded Computing Systems.

The center collaborates with industry to deliver innovative graduate teaching and research programs. The trained engineers will develop and deploy innovative IoT-enabled services, to address development challenges across all Eastern and Southern African (ESA) high-priority development areas.

The ACEIoT is seeking highly qualified candidates in the field of Wireless Intelligent Sensor Networks and Embedded Computing Systems to teach some modules to masters' students. Interested candidates are invited to submit their expression of interest with their CVs including modules they wish to teach, to the Head of Master studies at <a href="mailto:d.mukanyiligira@ur.ac.rw">d.mukanyiligira@ur.ac.rw</a> and copy to Ag. Director at <a href="mailto:dhanyurwimfura@ur.ac.rw">dhanyurwimfura@ur.ac.rw</a>

Applicants should possess a Ph.D. with either academia and/or industry experience in Internet of Things and related technology domains. They should also have a passion for teaching and doing research in collaboration with ACEIoT.

The modules available for external visiting Lecturers can be found at (www.aceiot.ur.ac.rw)

Only applicants with high experience and high profile in teaching and industry will be contacted.

For more details visit www.aceiot.ur.ac.rw

Dr. Damien Hanyurwimfura

Acting Director