



## **The call for applications for Certification Short Courses supported by the AFRETEC Project**

The University of Rwanda (UR) is a member of African Engineering and Technology Network Universities (AFRETEC) by Carnegie Mellon University-Africa with other leading universities in Africa (University of Nairobi, The American University in Cairo, University of the Witwatersrand, University of Lagos, Al Akhawayn University, Université Cheikh Anta Diop de Dakar) and Agostinho Neto University (Luanda, Angola) and supported by the Mastercard Foundation. AFRETEC aims to drive inclusive digital growth through higher education and the power of collaboration. Technology-focused universities from across the continent work together to build engineering and technology.

Through this program, AFRETEC leadership at the University of Rwanda is organizing a series of training for future-ready skills in emerging technology fields. So, we wish to invite all interested university finalists, graduates, lecturers, and other industry professionals to apply for the following fully sponsored short courses to be delivered at the University of Rwanda College of Science and Technology:

- AI and Data Analytics taking place from 15<sup>th</sup> December 2025 to 16<sup>th</sup> January 2025
- Cyber security taking place from 15<sup>th</sup> December 2025 to 16<sup>th</sup> January 2025
- Web development short course using current frameworks such as Django, Angular, Laravel, React, taking place from 19<sup>th</sup> January 2025 to 13<sup>th</sup> February 2025

### **Course Duration**

Each of these courses will take place for four weeks, four hours per day.

### **Applicant Eligibility**

The courses are designed for all interested graduates, lecturers, and final-year undergraduate students in Information Technology/Engineering/Business Information Technology/Statistics, and other related fields. Applicants can be from academia, public sector, private sector and freelancers are eligible are well.

### **Application documents**

**The applicants should submit their CVs and academic documents through the application link**

### **Mode of Attendance and Venue**

Courses will be delivered face to face/ in person, evening time at the University of Rwanda, Kigali

### **Award**

Candidates who will successfully complete each of these courses will be awarded a certificate of participation.

### **Application process**

To apply, please click on the link below and fill it:

<https://forms.gle/4WowLfBykkFJUxw67>

(note: this link can be opened on a computer with updated pdf software)

**Deadline for the application**

9<sup>th</sup> December 2025

Kindly note that only selected applicants will be contacted.

**NB: Female, refugees, and people with disabilities are encouraged to apply.**

For more information, please contact Dr. Jennifer Batamuliza, Deputy Project Lead and Career Path Lead, AFRETEC, University of Rwanda, Tel: +250788312697 Email: j.batamuliza@ur.ac.rw

**Done at Kigali 27/11/2025**

**Dr. Pierre Bakunzibake,**  **27/11/2025**  
**AFRETEC Project Lead & Deputy Dean/ School of ICT**  
**University of Rwanda**