

ENTRY REQUIREMENTS

College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NO N STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CMHS	SCHOOL OF PUBLIC HEALTH	FIELD EPIDEMIOLOGY	REMERA	MASTER OF SCIENCE IN FIELD EPIDEMIOLOGY	STEM	Applicant must have at least a Bachelor's degree in one of the following fields: Epidemiology, Public Health, General Medicine, Biomedical Laboratory Sciences, Nursing, Midwifery, Statistics, Veterinary Medicine, Animal Production, Environmental health. Candidate should be a full-time employee with a minimum of two years of work experience in the Ministry of Health or affiliated agencies up to the District level, Security organs, Ministry of Agriculture, or in Animal/wildlife Health-Related Institution. Contact person: Peace KINANI/ p.kinani@ur.ac.rw	2 Years / Blended

Prepared by:
Prof. Theoneste Ntakirutimana
 Dean, SPH-CMHS-UR



Verified by:
John Mugarura
 DTLE- CMHS



Approved by:
Prof. Abraham HA. Mitike, MD
 Principal, CMHS-UR





SCHOOL OF HEALTH SCIENCES

ENTRY REQUIREMENTS

College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CMHS	School of Health Sciences	PhD by Research in Biomedical Sciences	Remera	PhD in Biomedical Sciences	STEM	Entry Requirement: Master's degree in Biomedical Sciences, Medicine and other relevant disciplines. The minimum degree grade must be a second upper division. Contact Person: Dr Ella Larissa Ndoricympaye, Coordinator of Postgraduate Studies- School of Health Sciences on Tel: +250 788 736 081, email: e.l.ndoricympaye3@ur.ac.rw or ellalarissan@gmail.com	Program duration: Minimum (3 years); Maximum (4 years). Mode of Teaching: Blended Learning Methods
CMHS	School of Health Sciences	PhD by Research in Rehabilitation Sciences	Remera	PhD in Rehabilitation Sciences	STEM	Entry Requirement: Master's degree in Rehabilitation Sciences, Medicine and other relevant studies. The minimum degree grade must be a second upper division. Contact Person: Dr Ella Larissa Ndoricympaye, Coordinator of Postgraduate studies-School of Health Sciences on Tel: +250 788 736 081, email: el.ndoricympaye3@ur.ac.rw or ellalarissan@gmail.com	Program duration: Minimum (3 years); Maximum (4 years). Mode of Teaching: Blended Learning Methods

Prepared by:

Assoc. Prof. Jean Baptiste Sagahutu
Dean, School of Health Sciences
UR-CMHS/Remera Campus

Verified by:

Mr John Mugarura
Director TLE-CMHS





Approved by:

Prof. Abraham HA Mitike
The Principal- CMHS-UR



University of Rwanda
College of Business and Economics
School of Business

ENTRY REQUIREMENTS FOR THE MBA PROGRAM

College	School/Center	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CBE	SCHOOL OF BUSINESS	MASTER OF BUSINESS ADMINISTRATION	GIKONDO and HUYE	Master of Business Administration (Finance, Project Management, Human Resource Management, Marketing, Banking, Insurance)	NON-STEM	<ol style="list-style-type: none"> 1. Bachelor's Degree with at least Second Class Honours, Lower division in Accounting, Management, Finance, Marketing, Human Resources Management, Project Management, Banking, Economics, Insurance or Related Discipline. 2. A computer literacy is essential 3. A good command of the English Language is compulsory 4. For further details on minimum admission requirements, refer to the UR policy for Postgraduate programs. Contact person: Prof. Isaie Kadhafi Misago i.kadhafi@ur.ac.rw (0788863930)	Mode of attendance: Full time Program Duration: 2 Years
Prepared by: Ass. Professor Isaie Kadhafi MISAGO, PG Coordinator SoB, CBE-UR 		Verified by: Dr. Jean Baptiste Habyarimana, DTLE, CBE 	Approved by: Dr. Joseph Nkurunziza Acting Principal of UR-CBE  				



SCHOOL OF ICT

TRANSMISSION SLIP

- For signature
- For approval
- As requested
- As agreed

- For follow up
- For comments
- For information
- For your files

Submission identifier:

Title	Call for Application for PhD Programmes
Author and position	Prof. Richard MUSABE, Dean of the School of ICT

Submission content

Hereby, we would like to submit the request to approve the Call for Application for PhD Programmes. Attached are the entry requirements.

For Approval

Approval Organ	Decision	Date and Signature
Prof. Richard MUSABE Dean, School of ICT On behalf of School Council	Approved	09/01/2025
Assoc.Prof. Ntahompagaze Joseph DTLE College of Science and Technology	Approved	
Dr. Ignace GATARE Principal of the College of Science and Technology On behalf of the College Academic Council	Approved	



ENTRY REQUIREMENTS

College/School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CST SCHOOL OF ICT	PHD in ICT PHD by Research in ICT: Software Engineering	NYARUGENGE	PHD degree in ICT : Software Engineering	STEM	<p>1. Applicants should hold a master's degree in any engineering or ICT-related fields such as Computer Science, Computer Engineering, Information Technology, Electronics, and Communication engineering. The applicant should hold a bachelor's degree with a minimum of Second Class Upper division or equivalent.</p> <p>2. Second Class Upper division is equivalent to a cumulative average >=70% preference will be given to candidates with work experience in the related field.</p> <p>3. Applicants must provide a research concept note relevant to their intended PHD degree. The concept note should not exceed 2000 words and should clearly articulate the problem, identify research gaps, and outline well-defined objectives, methodologies, and anticipated outcomes.</p> <p>4. Contact person: Dr. Christine Musanase, Postgraduate programmes coordinator, SoICT; Tel:(+250)788856394; e-mail: c.musanase@ur.ac.rw. Copy the postgraduate officer: Mukangoga Christine, e-mail: cmukangoga@ur.ac.rw.</p>	4 years/Day time
CST SCHOOL OF ICT	PHD by Research in ICT: Computer Science	NYARUGENGE	PHD degree in ICT : Computer Science	STEM	<p>1. Applicants should hold a master's degree in any engineering or ICT-related fields such as Computer Science, Computer Engineering, Information Technology, Electronics, and Communication engineering. The applicant should hold a bachelor's degree with a minimum of Second Class Upper division or equivalent.</p> <p>2. Second Class Upper division is equivalent to a cumulative average >=70% preference will be given to candidates with work experience in the related field.</p> <p>3. Applicants must provide a research concept note relevant to their intended PHD degree. The concept note should not exceed 2000 words and should clearly articulate the problem, identify research gaps, and outline well-defined objectives, methodologies, and anticipated outcomes.</p> <p>4. Contact person: Dr. Christine Musanase, Postgraduate programmes coordinator, SoICT; Tel:(+250)788856394; e-mail: c.musanase@ur.ac.rw. Copy the postgraduate officer: Mukangoga Christine, e-mail: cmukangoga@ur.ac.rw.</p>	4 years/Day time

Prepared by: The Dean, Director of the Center

Approved by: The Principal

