

		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	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	Master of Science in Electrical Power Systems	NYARUGENGE	Master of Science in Electrical Power Systems	STEM	To be admitted to the MSc. Degree Program in Electrical Power Systems, applicants must have a Bachelor's degree with at least a second class, upper division, or cumulative average score not less than 70% in the fields of: Electrical Engineering and Electromechanical Engineering. Applicants who pursued other related fields such as Mechatronics, Renewable Energy Engineering with sufficient credits of core modules allowing them to pursue Masters in Electrical Power Systems may be admitted based on Admissions and Training Committee judgments. Bachelor's degree holders in the areas mentioned above with second class, lower division, and at least 2 years of relevant working experience are eligible to apply.	The Duration of M.Sc. Electrical Power Systems is 24 months (Equivalent to four semesters). Full-time Coursework (Courses will be offered on a modular basis) and Dissertation
CST	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	Master of Science in Renewable Energys	NYARUGENGE	Master of Science in Renewable Energy	STEM	To be admitted to the MSc. For the degree Program in Renewable Energy, applicants must have a Bachelor's degree with at least a second class, upper division, or cumulative average score not less than 70% in the fields: Electrical Engineering, Electromechanical Engineering, Renewable Energy Engineering, Mechatronics, Mechanical Engineering or other related fields. Bachelor's degree holders in the areas mentioned above with second class, lower division, and at least a 2-year relevant working experience are eligible to apply. Applicants should demonstrate sufficient ability in English to undertake masters-level courses works and research.	The Duration of M.Sc. Renewable Energy is 24 months (Equivalent to four semesters). Full-time Coursework (Courses will be offered on a modular basis) and Dissertation
CST	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	Master of Science in Energy Economics	NYARUGENGE	Master of Science in Energy Economics	STEM	To be admitted to the MSc. Degree Program in Energy Economics, applicants must have a Bachelor's degree with at least a second class, upper division, or cumulative average score not less than 70% in any of the fields: Bachelor's degree in Economics, Statistics, Agricultural Economics, Quantitative Economics, or related fields. Bachelor's degree holders in the areas mentioned above with second-class, lower division, and at least 2 years of relevant working experience are eligible to apply. Applicants should demonstrate sufficient ability in English to undertake masters-level courses works and research.	The Duration of M.Sc. Energy Economics is 24 months (Equivalent to four semesters). Full-time Coursework (Courses will be offered on a modular basis) and Dissertation
CST	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	PhD by Research in Electrical Power Systems	NYARUGENGE	PhD by Research in Electrical Power Systems	STEM	To be admitted to the PhD by Research in Electrical Power Systems program, applicants must have a Master of Science (or equivalent) degree in field related to Electrical Engineering, electrical and electronics engineering, and Electronic Physics. Applicants must also have ability to think and work independently and in a team environment.	The PhD by Research Program is full time. The duration of the PhD by Research Program is 48 months maximum.
CST	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	PhD by Research in Renewable Energy	NYARUGENGE	PhD by Research in Renewable Energy	STEM	To be admitted to the PhD by Research in Renewable Energy program, applicants must have a Master of Science (or equivalent) degree in field related to Renewable Energy, Mechanical Engineering, Physics, Chemistry and Material Sciences. Applicants must also have ability to think and work independently and in a team environment.	The PhD by Research Program is full time. The duration of the PhD by Research Program is 48 months maximum.
CST	African Center of Excellence in Energy for Sustainable Development (ACE-ESD)	PhD by Research in Energy Economics	NYARUGENGE	PhD by Research in Energy Economics	STEM	To be admitted to the PhD by Research in Energy Economics, applicants must have a Master of Science (or equivalent) degree in field related to Economics, Renewable Energy, Energy Economics, Economics, Statistics and Energy Regulations. Having ability to think and work independently and in a team environment.	The PhD by Research Program is full time. The duration of the PhD by Research Program is 48 months maximum.

Prepared by: The Director of the Center
Dr. Emmanuel UFITEYEZU

Verified by: The DTLE
Dr. Joseph Ntahompagaze

Approved by: The CST Principal
Dr. Ignace Gafatare

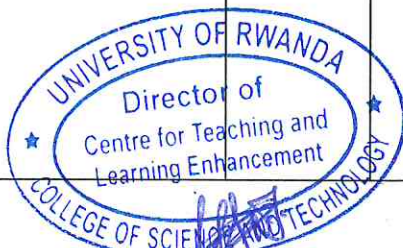
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ENTRY REQUIREMENTS

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	African Center of Excellence in Internert of Things	MSc: Wireless Intelligent Sensor Networking(WSN)	Nyarugenge	Msc Degree in Internet of Things: - Wireless Intelligent Sesnsor Networking	STEM	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. Applicant with a Bachelor's degree in the same areas and specializations with a second class lower division, and with at least 2-years of relevant work experience can be admitted in the programme. Female Candidates are encouraged to apply.	2 Years / Physical(on Campus)- Full time
CST	African Center of Excellence in Internert of Things	MSc: Embedded Computing Systems (ECS)	Nyarugenge	Msc. Degree in Internet of Things: Embeded Computing Systems	STEM	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. Applicant with a Bachelor's degree in the same areas and specializations with a second class lower division, and with at least 2-years of relevant work experience can be admitted in the programme. Female Candidates are encouraged to apply	2 Years / Physical(on Campus)- Full time



Prepared by: The
Dean/Director of the Center

Verified by: The DTLE

Approved by: The Principal

For Dr. Damien
Hanyuramfura
Acting Director
ACEIoT





UNIVERSITY of
RWANDA

COLLEGE OF ARTS AND SOCIAL SCIENCES

ENTRY REQUIREMENTS

College	School/Centre	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
CASS	Centre for Gender Studies	Master of Social Sciences in Gender and Development	Gikondo	Master of Social Sciences in Gender and Development/Master's degree in Gender and Development	NON-STEM	1) Having a Bachelor's Degree with Honours in any discipline with a minimum of Second Class Lower Division (60% and above) 2) Satisfy admission committee through interview 3) Track record of knowledge and experience in or contribution to gender is an advantage Contact Person: Dr Josephine Mukabera, Telephone: +250783428317; E-mail: <josephinemukabera@gmail.com>	18 months (Three semesters), evening program, blended learning (mixed online and face-to-face attendance)
		Prepared by: The Dean/Director of the Center	Verified by: The DTLE	Approved by: The Principal			
		Dr Josephine Mukabera					





UNIVERSITY of
RWANDA

COLLEGE OF ARTS AND SOCIAL SCIENCES

ENTRY REQUIREMENTS

College	School/Centre	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
CASS	Centre for Gender Studies	Master of Social Sciences in Gender and Development	Gikondo	Master of Social Sciences in Gender and Development/Master's degree in Gender and Development	NON-STEM	<p>1) Having a Bachelor's Degree with Honours in any discipline with a minimum of Second Class Lower Division (60% and above)</p> <p>2) Satisfy admission committee through interview</p> <p>3) Track record of knowledge and experience in or contribution to gender is an advantage</p> <p>Contact Person: Dr Josephine Mukabera, Telephone: +250783428317; E-mail: <josephinemukabera@gmail.com></p>	18 months (Three semesters), evening program, blended learning (mixed online and face-to-face attendance)
CASS	Centre for gender studies	PhD by research in Gender and Development	Gikondo	Doctor of Philosophy (PhD) in Gender and Development	NON-STEM	<p>1) Having a Master's Degree (Level 6 in the former Rwanda Qualification Framework and Level 9 in the current Rwanda Qualification Framework) with the minimum of 70.00% or equivalent. This Master's Degree level must be in Social Science or Humanities related field and in case the Master's Degree is in a field not related to Social Science or Humanities, the applicant must provide that Master's Degree together with a Bachelor's Degree in Social Science or Humanities related field .</p> <p>2) Demonstrate ability in English to undertake PhD programme</p> <p>3) Satisfy admission committee through interview</p> <p>4) Track record of knowledge and experience in or contribution to gender is an advantage</p> <p>Contact Person: Dr Josephine Mukabera, Telephone: +250783428317; E-mail: <josephinemukabera@gmail.com></p>	<p>Full-Time: 3 years (36 months or 6 semesters)</p> <p>Part-Time: 4 years (48 months or 8 semesters)</p> <p>Possible extension of 12 months (6 months twice of two semesters)</p> <p>Attendance: by research deliverables</p>



		PhD by research in Gender Studies	Gikondo	Doctor of Philosophy (PhD) in Gender Studies	NON-STEM	
		Prepared by: The Dean/Director of the Center	Verified by: The DTLE	Approved by: The Principal		

Dr Josephine Mukabera

Mukabera





UNIVERSITY of
RWANDA

University of Rwanda
College of Arts and Social Sciences
Center for Conflict Management

Entry requirements

College	School/Centre	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
CASS	Centre for Conflict Management (CCM)	MA in Genocide Studies and Prevention	Gikondo	Master of Arts in Genocide Studies and Prevention	NON-STEM	1. Bachelor's Degree in Social Science, Humanities, Arts, Law, History, Education, Politics, Economics and any other related field from a reputable university; 2. Good command of English; 3. Two letters of recommendation by university lecturers; 4. A short letter of motivation for why the student wants to join the course; 5. Capacity to pay tuition fee.	18 months, Full time, in-person
CASS	Centre for Conflict Management (CCM)	MA in Peace Studies and Conflict Transformation	Gikondo	Master of Arts in Peace Studies and Conflict Transformation	NON-STEM	1. Bachelor's Degree in Social Science, Humanities, Arts, Law, History, Education, Politics, Economics and any other related field from a reputable university; 2. Good command of English; 3. Two letters of recommendation by university lecturers; 4. A short letter of motivation for why the student wants to join the course; 5. Capacity to pay tuition fee.	18 months, Full time, in-person
CASS	Centre for Conflict Management (CCM)	MA in Security Studies	Gikondo	Master of Arts in Security Studies	NON-STEM	1. Bachelor's Degree in military sciences, Social Science, Humanities, Arts, Law, History, Education, Politics, Economics and any other related field from a reputable university; 2. Good command of English; 3. Two letters of recommendation by university lecturers; 4. Having completed inter-mediate command and staff course or equivalent; 5. Good command of English	1 year, Full time, in-person



CASS	Centre for Conflict Management (CCM)	PhD in Peace, Conflict and Security Studies (By coursework)	Gikondo	PhD in Peace, Conflict and Security Studies	NON-STEM	<p>1. Holding a Master's degree or equivalent delivered by an accredited university with specialization in Peace Studies, Conflict Studies, Security Studies, Genocide Studies, Reconciliation, Development Studies, Environmental Social Sciences, Political Ecology, Governance, Human Rights, Gender studies, or any other relevant topic; 2. Present a clear PhD research proposal (maximum 2000 words); 3. Documentation of English proficiency; 4. Recommendation letters from two academic or professional referees who can comment on the candidate's intellectual curiosity and academic ability to pursue research, leading to a PhD in the specified thematic area: one of the recommendation letters should be issued by a previous academic supervisor, preferably the Master's degree supervisor; 5. Current CV (maximum of 3 pages) with full names, e-mail, date of birth, sex, formal education, including full specification of the Masters' degree specialization, teaching experience, previous experience relevant to the programme, present position, scientific publications and/or any other academic experience that may be relevant; 6. vi) A personal motivation statement for the programme of study. This statement should demonstrate commitment, motivation and reasons for interest in the programme (max 2 pages).</p>	4 years; Full time, in-person
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CASS	Centre for Conflict Management (CCM)	PhD in Peace and Development (By research)	Gikondo	PhD in Peace and Development	NON-STEM	<p>1. Holding a Master's degree or equivalent delivered by an accredited university with specialization in Peace Studies, Conflict Studies, Security Studies, Genocide Studies, Reconciliation, Development Studies, Environmental Social Sciences, Political Ecology, Governance, Human Rights, Gender studies, or any other relevant topic; 2. Present a clear PhD research proposal (maximum 2000 words); 3. Documentation of English proficiency; 4. Recommendation letters from two academic or professional referees who can comment on the candidate's intellectual curiosity and academic ability to pursue research, leading to a PhD in the specified thematic area: one of the recommendation letters should be issued by a previous academic supervisor, preferably the Master's degree supervisor; 5. Current CV (maximum of 3 pages) with full names, e-mail, date of birth, sex, formal education, including full specification of the Masters' degree specialization, teaching experience, previous experience relevant to the programme, present position, scientific publications and/or any other academic experience that may be relevant; 6. vi) A personal motivation statement for the programme of study. This statement should demonstrate commitment, motivation and reasons for interest in the programme (max 2 pages).</p>	3 years; Full time, research-based
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CASS	Centre for Conflict Management (CCM)	PhD in Leadership and Reconciliation	Gikondo	PhD in Leadership and Reconciliation	NON-STEM	<p>1. Holding a Master's degree or equivalent delivered by an accredited university with specialization in Peace Studies, Conflict Studies, Security Studies, Genocide Studies, Leadership, Public Administration, Reconciliation, Development Studies, Environmental Social Sciences, Political Ecology, Governance, Human Rights, Gender studies, or any other relevant topic; 2. Present a clear PhD research proposal (maximum 2000 words); 3. Documentation of English proficiency; 4. Recommendation letters from two academic or professional referees who can comment on the candidate's intellectual curiosity and academic ability to pursue research, leading to a PhD in the specified thematic area: one of the recommendation letters should be issued by a previous academic supervisor, preferably the Master's degree supervisor; 5. Current CV (maximum of 3 pages) with full names, e-mail, date of birth, sex, formal education, including full specification of the Masters' degree specialization, teaching experience, previous experience relevant to the programme, present position, scientific publications and/or any other academic experience that may be relevant; 6. vi) A personal motivation statement for the programme of study. This statement should demonstrate commitment, motivation and reasons for interest in the programme (max 2 pages).</p>	3 years; Full time, research-based
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CASS	Centre for Conflict Management (CCM)	PhD in Social and Political Sciences (By research)	Gikondo	PhD in Social and Political Sciences	NON-STEM	<p>1. Holding a Master's degree or equivalent delivered by an accredited university with specialization in Social Sciences, Political Sciences, International Relations, Diplomacy, Philosophy, History, Theology, Peace Studies, Conflict Studies, Security Studies, Genocide Studies, Public Administration, Environmental Social Sciences, Political Ecology, Governance, or any other relevant topic; 2. Present a clear PhD research proposal (maximum 2000 words); 3. Documentation of English proficiency; 4. Recommendation letters from two academic or professional referees who can comment on the candidate's intellectual curiosity and academic ability to pursue research, leading to a PhD in the specified thematic area: one of the recommendation letters should be issued by a previous academic supervisor, preferably the Master's degree supervisor; 5. Current CV (maximum of 3 pages) with full names, e-mail, date of birth, sex, formal education, including full specification of the Masters' degree specialization, teaching experience, previous experience relevant to the programme, present position, scientific publications and/or any other academic experience that may be relevant; 6. vi) A personal motivation statement for the programme of study. This statement should demonstrate commitment, motivation and reasons for interest in the programme (max 2 pages).</p>	3 years; Full time, research-based
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Prepared by:


 Assoc Prof Aggée Shyaka Mugabe
 Director of Center for Conflict Management (CCM)



Verified by: DTLE



Approved by: The Principal

For Dr. Alphonse MULEEFU
 Acting Principal




UR- CE/ACEITLMS PhD PROGRAMMES ENTRY REQUIREMENTS							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
College of Education	African Centre of Excellence for Innovative Teaching and Learning Mathematics and Science (ACEITLMS)	1. PhD by Research in Biology Education 2. PhD by Research in Chemistry Education 3. PhD by Research in Mathematics Education 4. PhD by Research in Physics Education	UR- CE, Rukara Campus	1. Doctor of Philosophy in Biology Education 2. Doctor of Philosophy in Chemistry Education 3. Doctor of Philosophy in Mathematics Education 4. Doctor of Philosophy in Physics Education	STEM	<p>Entry requirements: Candidates applying for the ACEITLMS-PhD (by research) programmes should have MSc degree in Mathematics or Science (Biology, Chemistry and Physics) with an undergraduate degree in Education or an undergraduate degree in mathematics/science subject(s) with a Master's degree in Education. The candidate must have sufficient knowledge of English, which will be the medium of instruction; he/she should submit a PhD research concept note clearly mentioning innovative aspects to mitigate current local and regional challenges in teaching and Learning Mathematics and Science. Publication/acceptance/submission of a paper in a peer reviewed journal will be an added value.</p> <p>Contact persons: Mr. William Kizza, Administrator for Postgraduate Studies and Research, ACEITLMS; Tel: (+250) 780839778; email: kizzawilliam2013@gmail.com Dr Marcellin Rutegwa, Head of Research, ACEITLMS; Tel: (+250) 788356696; email: marcellin.rutegwa@gmail.com</p>	Programme Duration: Full-time research study programmes for a three-year period, maximum four years.

Prepared by:

Lakhan Lal Yadav

Prof. Lakhan Lal Yadav
Director, ACEITLMS

Verified by:

Dr. Andre Muhirwa
Dr. Andre Muhirwa
Director, CTLE

Approved by:

Prof. Florian Nsanganwimana
Prof. Florian Nsanganwimana
Principal, UR- CE



UR- CE/ACEITLMS MEI PROGRAMMES 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
College of Education	African Centre of Excellence for Innovative Teaching and Learning Mathematics and Science (ACEITLMS)	1. Master of Education in Biology Education 2. Master of Education in Chemistry Education 3. Master of Education in Mathematics Education 4. Master of Education in Physics Education	UR-Remera Campus	1. Master of Education in Biology Education 2. Master of Education in Chemistry Education 3. Master of Education in Mathematics Education 4. Master of Education in Physics Education	STEM	Entry requirements: An undergraduate degree with Honours in one of the following subjects: Biology, Chemistry, Mathematics and Physics Education with minimum of upper second class or equivalent. Bachelors degree holders in Mathematics or Science without Education, a Postgraduate Diploma in Education is required. As English is the language of instruction at UR, candidates should demonstrate sufficient English proficiency to undertake a Masters level work. Contact persons: Mr. William Kizza, Administrator for Postgraduate Studies and Research, ACEITLMS: Tel: (+250) 780839778; email: kizzawilliam2013@gmail.com Dr. Leon Mugabo, Head of Teaching and Learning, ACEITLMS: Tel: (+250)788522916; email: mugabol2000@yahoo.com	Duration: 2 years (4 semesters) Mode of attendance: The program is in modular system by coursework and dissertation to be offered during the weekends in a blended mode.

Prepared by:

Lakhan Lal Yadav

Prof. Lakhan Lal Yadav
Director, ACEITLMS

Verified by:

Andre Muhirwa

Dr. Andre Muhirwa
Director, CTLE

Approved by:

NS

Prof. Florian Nsanganwimana
Principal, UR- CE





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
CE	Inclusive and Special Needs Education(ISNE)	Special Needs Education	Remera	Masters of Education in Special Needs Education	NON STEM	<p>The candidates who are targeted by this programme are expected to have the following profile:</p> <ul style="list-style-type: none">• A Bachelor Degree with Honours in Education or other related Social Sciences.• Competence in the use of English as a medium of instruction.	<p>Program duration: Two years (2 years);</p> <p>Mode of attendance: Full time week end and face to face teaching mode (running from Friday to Sunday from 8:00 AM to 5:00PM)</p> <p>It is planned that the maximum teaching hours will be 24 hours /week</p>
	Inclusive and Special Needs Education(ISNE)	PhD by research in Education (Disability studies)	Rukara	Doctor of Philosophy in Disability Studies	NON STEM	<p>The candidates who are targeted by this programme are expected to have the following profile:</p> <ul style="list-style-type: none">• Masters degree in Disability Studies• Masters degree in Rehabilitation Studies• Masters degree in Special Needs Education• Masters degree in Inclusive Education;	<p>Program duration: Three years (3 years)</p> <p>Mode of attendance: Full time</p>





	Inclusive and Special Needs Education(ISNE)	PhD by research in Education (Inclusive Education)	Rukara	Doctor of Philosophy in Inclusive Education	NON STEM	<p>The candidates who are targeted by this programme are expected to have the following profile:</p> <ul style="list-style-type: none">• Masters degree in Special Needs Education• Masters degree in Inclusive Education;• Masters in Disability Studies	<p>Program duration: Three years (3 years)</p> <p>Mode of attendance: Full time</p>
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Prepared by

The Dean, School of Inclusive
and Special Needs Education

Ass.Prof. Karangwa Evariste



Verified by

The DTLE-CE

Dr Muhirwa Andre

Approved by

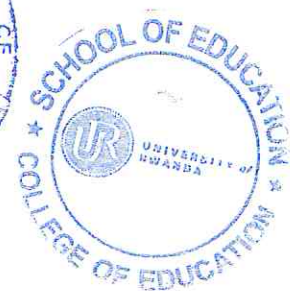
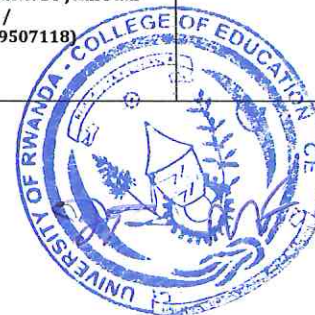
The Principal, CE

Prof. Nsanganwimana Florian

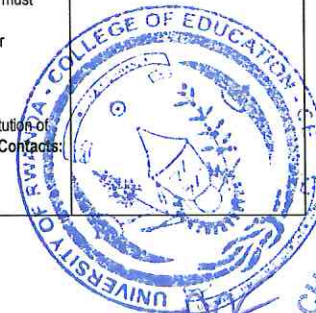
Call for application September 2024 intake, UR-CE

ENTRY REQUIREMENTS

	College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (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
1	CE	Education	Master of Educational Leadership and Management	UR Remera Campus	Master of Education in Educational Leadership and Management	NON-STEM	To be admitted in the programme of Master of Leadership and Management, applicants must have 1) Bachelor's degree in Education or in any other field of study with a Postgraduate Diploma in Education (PGDE) 2) Evidence of using English as medium of instruction 3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Benjamin Bizimana (b.bizimana@ur.ac.rw /bizimana.benjamin@gmail.com; 0788828673)	2 years - Full Time: Weekends
2	CE	Education	Master of Education in Curriculum and Instruction	UR Remera Campus	Master of Education in Curriculum and Instruction	NON-STEM	To be admitted in the programme of Master of Education in Curriculum and Instruction, applicants have a 1) Bachelor's degree in Education or in any other field of study with a Postgraduate Diploma in Education (PGDE) 2) Evidence of using English as medium of instruction 3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Gabriel Nizeyimana (g.nizeyimana@ur.ac.rw /tnize09@gmail.com; 0783715674)	2 years - Full Time: Weekends
3	CE	Education	Master of Education in English Education	UR Remera Campus	Master of Education in English Education	NON-STEM	To be admitted in the programme of Master of Education in English Education, applicants must have a 1) Bachelor's degree in Education or Bachelor degree in Arts/Language (English) with PGDE 2) Evidence to use English as medium of instruction (3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Jean Paul Ngoboka (j.ngoboka@ur.ac.rw /jeannngoboka@gmail.com; 0739507118)	2 years - Full Time: Weekends

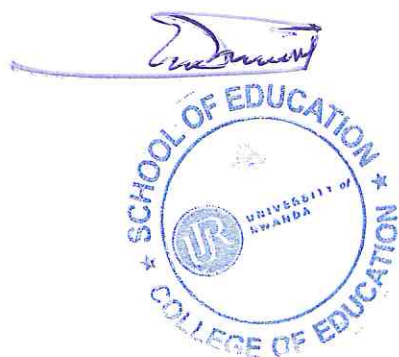


4	CE	Education	Master of Education in Kinyarwanda Education	UR Remera Campus	Master of Education in Kinyarwanda Education	NON-STEM	To be admitted in the programme of Master of Education in Kinyarwanda Education, applicants must have 1) a Bachelor's degree in Education or Bachelor degree in Arts/Language (English) with PGDE 2) Evidence to use English as medium of instruction (3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Valentin Uwizeyimana (v.uwizeyimana@ur.ac.rw /0722172770)	2 years - Full Time: Weekends
5	CE	Education	Master of Education in Kiswahili Education	UR Remera Campus	Master of Education in Kiswahili Education	NON-STEM	To be admitted in the programme of Master of Education in Kiswahili Education, applicants must have a 1) Bachelor's degree in Education or Bachelor degree in Arts/Language (Kiswahili) with PGDE 2) Evidence to use English as medium of instruction (3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Wallace Mlaga (w.mlaga@ur.ac.rw/ wamlaga@gmail.com; 0781579596)	2 years - Full Time: Weekends
6	CE	Education	Master de l'Education en Enseignement du Français	UR Remera Campus	Master de l'Education en Enseignement du Français	NON-STEM	To be admitted in the programme of Master de l'Education en Enseignement du Français, applicants must have 1) Bachelor's degree in Education or Bachelor degree in Arts/Language (French) with PGDE 2) Evidence to use English as medium of instruction (3) Applicants with (i) required documents (ii) best cumulative average and (iii) best marks in the field of study will be given priority. Contacts: Dr Josephine Tuvuzimpundu (j.tuvuzimpundu@ur.ac.rw /tuvujosephine@gmail.com; 0781548336)	2 years - Full Time: Weekends
7	CE	Education	Posgraduate Certificate for Teaching and Learning in Higher Education (PGCLTHE)	UR Remera Campus	Posgraduate Certificate for Teaching and Learning in Higher Education (PGCLTHE)	NON-STEM	To be admitted in the programme of Postgraduate Certificate in Learning and Teaching in Higher Education, applicants must have: (i) At least a Bachelor's degree from a recognized higher institution of learning (ii) access to a computer (iii) Ability to use English as medium of instruction (iv) evidence of involvement in teaching in a higher institution of learning for a module of a minimum of 10 credit hours. Contacts: Dr Philothere Ntawiha (p.ntawiha@ur.ac.rw; ntaphilos@gmail.com; 0788459421)	6 months - Full Time (Friday)



8	CE	Education	Posgraduate Diploma in Education (PGDE)	UR Remera Campus	Posgraduate Diploma in Education (PGDE)	NON-STEM	<p>To be admitted in the programme of Postgraduate Diploma in Education, applicants must have:</p> <p>i) Bachelor's degree in any discipline</p> <p>ii) Evidence of involvement in teaching in secondary schools or a willing to be a teacher</p> <p>iii) Ability to use English as a medium of instruction</p> <p>iv) Access to a computer</p> <p>v) Applicants with (i) required documents (ii) best cumulative average will be given priority. Contacts: Dr Delphine Mukingambeho (d.mukingambeho@ur.ac.rw; dmukingambeho@gmail.com; 0788470872)</p>	1 year - Full Time: Holidays
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Prepared by: The Dean of SoE



Verified by: The DTLE

Approved by: The Principal

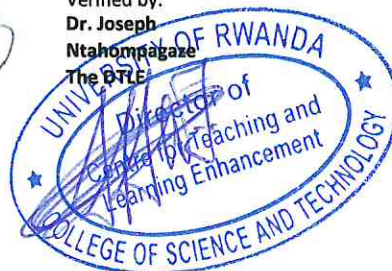
ENTRY REQUIREMENTS - MASTER OF SCIENCE IN BIOMEDICAL ENGINEERING

College	School/Centre	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Entry requirements for the MASTER OF SCIENCE IN BIOMEDICAL ENGINEERING; Contact Person: Dr. Gerard Rushingabigwi, Phone: +250785469187; eMail: g.rushingabigwi@gmail.com	Program duration and mode of attendance
CST	Regional Centre of Excellence in Biomedical Engineering and E-Health (CEBE)	BIOMEDICAL ENGINEERING	Kigali Innovation city (KIC)/ MASORO	MASTER OF SCIENCE IN BIOMEDICAL ENGINEERING	STEM	All the applicants should have a background in Biomedical Engineering, Mechatronics Engineering, Mechanical Engineering, Electromechanical Engineering, Electrical and Electronics Engineering, or other related Areas of Engineering such as Computer Engineering, Software engineering. To qualify for the admission, candidates should have obtained a bachelor's degree with a least second-class upper division in the fields mentioned above. Applicants with a bachelor's degree in the same field and specializations with a second-class lower division, and at least 2-years of relevant work experience can be admitted in the program. Female candidates are encouraged to apply.	2 Years / Full time

Prepared by:
Assoc. Prof. Celestin
 Twizere
 CEBE Director

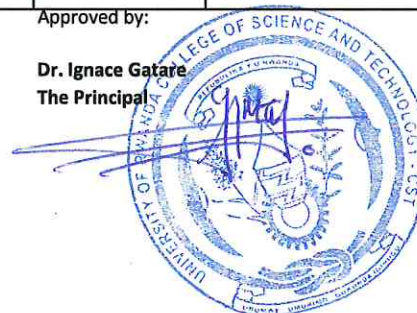


Verified by:
Dr. Joseph
 Ntahompagaze
 The DTE







Approved by:

Dr. Ignace Gatare
 The Principal



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 mod
CMHS	EAC RCE-VIHSCM	MASTER IN HEALTH SUPPLY CHAIN MANAGEMENT	GIKONDO	MASTER IN HEALTH SUPPLY CHAIN MANAGEMENT	STEM	At least a bachelor's degree or equivalent in Pharmacy, Public Health, Procurement, Logistics, Supply Chain, Nursing, or any other related health field. A Minimum of at least two years' relevant work experience in the area of HSCM at mid or senior management level is mandatory. Contact person: Dr. Jean Baptiste Nyandwi, Training Coordinator-EAC RCE-VIHSCM. Email: j.b.nyandwi@ur.ac.rw, Tel: +250783027835	2 Years, Blended Mode
CMHS	EAC RCE-VIHSCM	MSc IN PHARMAVEUTICAL ANALYSIS AND QUALITY ASSURANCE	GIKONDO	MSc IN PHARMAVEUTICAL ANALYSIS AND QUALITY ASSURANCE	STEM	At least a bachelor's degree or equivalent in Pharmacy, Medicine, Chemistry, Biotechnology, Chemistry and other relevant Life Sciences related to health. Applicants must have graduated with at least a second class, upper division or 70% or a GPA of 3.25/4.5 (3.5/5) in the above subject matter. Applicants should have strong background of pharmacology and chemistry. Applicants should be working in health sector with minimum of at least two years' relevant work experience in the area of pharmaceutical analysis, quality control or proficiency testing at mid or senior management level is mandatory. Contact person: Dr. Jean Baptiste Nyandwi, Training Coordinator-EAC RCE-VIHSCM. Email: j.b.nyandwi@ur.ac.rw, Tel: +250783027835	2 Years, Blended Mode
Prepared by: The Director, EAC RCE-VIHSCM Dr. Stephen Karengera		Verified by: The DTLE, CMHS Mr. John Mugarura	Approved by: The Principal, CMHS Prof. Abraham HA. Mitike				
 Digitally signed by Stephen Karengera Date: 2024.05.30 16:35:17 +02'00'		John Mugarura  Digitally signed by John Mugarura Date: 2024.05.30 22:15:43 +02'00'	 				

**ENTRY REQUIREMENTS - HEALTH
INFORMATICS AND REHABILITATION**

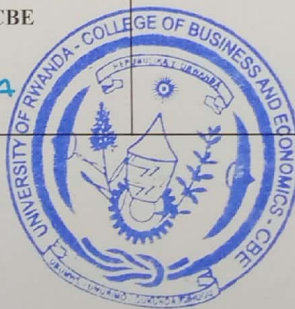
College	School / Centre	Program	Campus Na	Qualification Name/	Area of Study (STEM/NON STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CMHS	Regional Centre of Excellence in Biomedical Engineering and e-Health (CEBE)	Health Informatics	Kigali Innovation City / Masoro	Masters of Science in Health Informatics	STEM	The candidate should have a background in ICT (Computer Science, Computer Engineering, Software engineering, and related fields) or Health Science background (Medicine, allied health science, nursing, public health, or any related field). To qualify for the admission, candidates should have obtained a bachelor's degree with a least second-class upper division in the fields mentioned above. Applicants with a bachelor's degree in the same field and specializations with a second-class lower division, and at least 2-years of relevant work experience can be admitted in the program. Female candidates are encouraged to apply.	2 Years / Full time
		Rehabilitati on and Mobility Sciences	Kigali Innovation City / Masoro	Masters of Science in Rehabilitation Sciences	STEM	The candidates should have a background in prosthetics and orthotics, physiotherapy, occupational therapy and general medicine. Related and interested professionals such as "social work" and others with relevant knowledge and experience, who have been working in non-clinical rehabilitation work and with experience of at least two years will be admitted after passing an interview and will be guided to the specialization of disability and rehabilitation services management and administration, which is non-clinical. The MSc in Rehabilitation and Mobility Sciences can be taken by any professional, who graduated with a Bachelor of Science degree in the above-mentioned rehabilitation disciplines with a Second-Class Upper Division and above, and at least two years of experience. To qualify for admission, candidates should have obtained a Bachelor's Degree with at least Second Class Upper Division in the aforementioned fields. Applicants with a Bachelor's Degree in the same areas and specializations with a Second Cla	2 Years / Full time
	Prepared by: Assoc. Prof. Celestin Twizere CEBE Director			Verified by: The DTLE		Approved by: The Principal	



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 (Finance ,Project Management, Human Resource Management, Marketing, Insurance and Banking)	GIKONDO, RUSIZI and HUYE	MBA Degree in (Specialization)	NON-STEM	1. An Upper or lower Class Honors undergraduate Degree, or equivalent 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: Dr Isaie Kadhafi Misago (ikadhafi@gmail.com 0788863930)	Mode of attendance: Full time Program duration:2 Years
Prepared by: Dr Isaie Kadhafi MISAGO, PG Cordinaotor SoB, CBE-UR		Verified by: Dr. Samuel Mutarindwa, DTLE, CBE	Approved by: Dr Joseph Nkurunziza, Ag. Principal CBE				



POSTGRADUATE PROGRAMS

ENTRY REQUIREMENTS (SEPTEMBER 2024 INTAKE)

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SCHOOL OF VETERINARY MEDICINE ENTRY REQUIREMENTS							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CAVM	SCHOOL OF VETERINARY MEDICINE	ANIMAL PRODUCTION	Nyagatare	MASTER OF SCIENCE IN ANIMAL PRODUCTION; 1. Option of Animal Nutrition, 2. Option of Animal breeding and Genetics	STEM	Bachelor degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for. Applicants should demonstrate clear source of funds for her/his studies. Contact person: Dr. Charles RUHIMBANA, PGC-SVM, +250788598151, E-mail; c.ruhimbana@ur.ac.rw	Duration: 2 years, Mode: Full time/ Day Programme
		PhD BY RESEARCH	Nyagatare	PhD in Animal Production and Veterinary Sciences	STEM	Masters degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for. Contact person: Dr. Charles RUHIMBANA, PGC-SVM, +250788598151, E-mail; c.ruhimbana@ur.ac.rw.	Duration: 4 years, Mode: Full time/ Day Programme
		PhD IN Agricultural Sciences	Nyagatare	PhD in Agricultural Sciences (Aquatic Resources Management)	STEM	Masters degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for. Contact person: Dr. Charles RUHIMBANA, PGC-SVM, +250788598151, E-mail; c.ruhimbana@ur.ac.rw.	Duration: 4 years, Mode: Full time/ Day Programme
	Prepared by: The Dean/Director of the Center	Verified by: The DTLE	Approved by: The Principal				
	Assist. Prof. Machingira Dean						
							



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	Master of Hospital and Healthcare Administration (MHA)	Remera	Master of Hospital and Healthcare Administration	STEM	Entry requirements: Bachelor's degree with at least 70% cumulative average or equivalent (GPA=3.5) in Medicine, Nursing, Midwifery, Public Health, Allied Health Sciences, Health Economics, Health Finance, Human Resource Management, and other relevant disciplines. Applicants must be registered in with their relevant professional councils in Rwanda (where applicable). Applicants must be Fluent in speaking, and writing English. Contact person: Assoc. Prof. Jean Baptiste Sagahutu, Coordinator of Post Graduate Studies-School of Health Sciences on Tel: (+250)788800152; Email: j.b.sagahutu@ur.ac.rw or jeanbaptigol@gmail.com	Program duration: 2 years. Mode of teaching: Full time blended mode (Face to face and Online) which covers 30% and practical covers 70% (Hospital Quality Improvement Projects at the student's workplace and Capstone Dissertation)
CMHS	School of Health Sciences	Master of Science in Medical Microbiology	Remera	Master of Science in Medical Microbiology	STEM	Entry requirements: Bachelor's degree with at least 70% cumulative average or equivalent (GPA=3.5) in Biomedical laboratory sciences, Medical Sciences, Microbiology, Biological Sciences or any other relevant health sciences degree with evidence of substantial microbiology courses in the undergraduate transcripts. Applicants MUST be registered with their relevant professional councils in Rwanda where applicable. Applicants must be Fluent in English (oral and written). Contact person: Assoc. Prof. Jean Baptiste Sagahutu, Coordinator of Post Graduate Studies-School of Health Sciences on Tel: (+250)788800152; Email: j.b.sagahutu@ur.ac.rw or jeanbaptigol@gmail.com	Program Duration: 2 years program that is offered in 4 semesters Mode of teaching: Full time blended mode (Face to face and Online)
CMHS	School of Health Sciences	PhD by research in Biomedical Sciences	Remera	PhD in Biomedical Sciences	STEM	Entry requirements: Master's Degree in Biology, Biomedical Laboratory Sciences, Microbiology, Medicine, and other relevant disciplines. The minimum degree grade must be second-class upper division. Contact person: Assoc. Prof. Jean Baptiste Sagahutu, Coordinator of Post Graduate Studies-School of Health Sciences on Tel: (+250)788800152; Email: j.b.sagahutu@ur.ac.rw or jeanbaptigol@gmail.com	Program duration: Minimum (3 years); Maximum (4 years). Mode of teaching: Research based with advanced research and biostatistics courses.
CMHS	School of Health Sciences	PhD by Research in Rehabilitation Sciences	Remera	PhD in Rehabilitation Sciences	STEM	Entry requirements: Master's Degree in Physiotherapy, Occupational Therapy, Prosthetics and Orthotics, Disability studies, Speech and language Therapy, and other relevant disciplines. The minimum degree grade must be second-class upper division. Contact person: Assoc. Prof. Jean Baptiste Sagahutu, Coordinator of Post Graduate Studies-School of Health Sciences on Tel: (+250)788800152; Email: j.b.sagahutu@ur.ac.rw or jeanbaptigol@gmail.com	Program duration: Minimum (3 years); Maximum (4 years). Mode of teaching: Face-to face and blended learning for advanced research and biostatistics courses, and research seminars.
Prepared by: The Dean, School of Health Sciences Assoc. Prof. Nadine Rujeni <i>For Assoc. Prof. Sagahutu</i>				Verified by: The DTLE-CMHS John Mugarura		Approved by: The Principal-CMHS Prof. Abraham HA. Mitike	

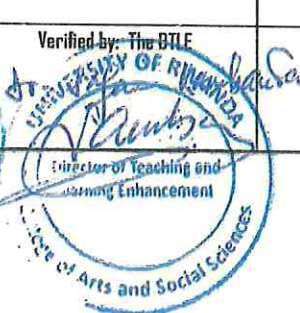
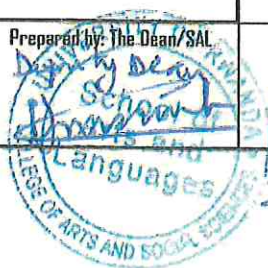




UNIVERSITY of
RWANDA

COLLEGE OF ARTS AND SOCIAL SCIENCES
SCHOOL OF ARTS AND LANGUAGES

ENTRY REQUIREMENTS							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/WIN)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of
CASS	SCHOOL OF ARTS AND LANGUAGES	MA in Translation and Interpretation	Huye	MA in Translation and Interpretation, Option (translation/interpretation)	NON-STEM	<ul style="list-style-type: none"> BA (with minimum grade: Lower Second) in any field of study. Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	2 years-Full time
		PhD by Research in Literature	Huye	PhD in Literature	NON-STEM	<ul style="list-style-type: none"> MA in Literary Studies Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	3 years-Full time
		PhD by Research in Translation	Huye	PhD in Translation	NON-STEM	<ul style="list-style-type: none"> MA in Translation Studies Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	3 years-Full time
		PhD by Research in Interpretation	Huye	PhD in Interpretation	NON-STEM	<ul style="list-style-type: none"> MA in Translation Studies Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	3 years-Full time
		PhD in Linguistics by Research	Huye	PhD in Linguistics	NON-STEM	<ul style="list-style-type: none"> Masters' degree in Linguistics Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	3 years-Full time
		PhD in Translation and Interpretation	Huye	PhD in Translation and Inter	NON-STEM	<ul style="list-style-type: none"> MA in Linguistics Proficiency in at least two of the following five languages: English, French, Kinyarwanda, Kirundi and Kiswahili. 	3 years-Full time
	Prepared by: The Dean/SAL	Verified by: The DTLE	Approved by: The Principal			PGS Coordinator, SAL UR-CASS Tel +250 788743915, josrus39@gmail.com	



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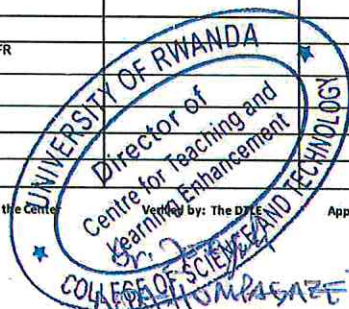
ENTRY REQUIREMENTS

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 delivery
CST	ICTP-EAIFR	Physics	Nyarugenge	Master In Physics	STEM	Have either recently obtained a B.Sc. degree or equivalent, or a higher degree, or they are in the process of completing such a degree. Have either recently obtained a B.Sc. degree or equivalent, or a higher degree, or they are in the process of completing such a degree. Have the main subject of the degree being physics or a closely related area. Be fluent in English (as all courses are in English) admin- assist@eolfr.org. Mrs Sylvane Ndayikunda	24 months, Courses and Thesis, Full time
	May 8, 2024						
	Dr. Catherine Meriaux, Acting Director ICTP-EAIFR						
	<i>C. Meriaux</i>						

Prepared by: The Dean/Director of the Center

Reviewed by: The Director

Approved by: The Principal



Handwritten signature and date: 17/05/2024



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	Information Systems	Nyarugenge	MASTER OF SCIENCE IN INFORMATION SYSTEMS (OPTION: e-Government)	STEM	Entry requirements to the MSc in Information Systems (Option: e-Government) are: Bachelor's degree with at least a second class, upper division or cumulative average score not less than 70% in the fields: Computer Science, Computer Engineering, Information Technology, Information Systems, Business Information Technology, Electrical and Electronics Engineering, Telecommunication Engineering, Electromechanics Engineering. Bachelor's degree holders in the areas mentioned above with second class, lower division, and at least a 2 years relevant working experience are also eligible to apply. Contact Person: Dr. Frederic Nzanywayingoma, Postgraduate Programmes Coordinator, SoICT, Tel: (+250) 780310446; email: f.nzanywayingoma@ur.ac.rw. Copy the Postgraduate officer: Mukangoga Christine, e-mail: c.mukangonga.ur.ac.rw	2 Years / Day time
CST	School of ICT	Information Systems	Nyarugenge	MASTER OF SCIENCE IN INFORMATION SYSTEMS (OPTION: Internet Technology)	STEM	Entry requirements to the MSc in Information Systems (Option: e-Government) are: Bachelor's degree with at least a second class, upper division or cumulative average score not less than 70% in the fields: Computer Science, Computer Engineering, Information Technology, Information Systems, Business Information Technology, Electrical and Electronics Engineering, Telecommunication Engineering, Electromechanics Engineering. Bachelor's degree holders in the areas mentioned above with second class, lower division, and at least a 2 years relevant working experience are also eligible to apply. Contact Person: Dr. Frederic Nzanywayingoma, Postgraduate Programmes Coordinator, SoICT, Tel: (+250) 780310446; email: f.nzanywayingoma@ur.ac.rw. Copy the Postgraduate officer: Mukangoga Christine, e-mail: c.mukangonga.ur.ac.rw	2 Years / Day time
CST	School of ICT	Information Technology	Nyarugenge	MASTER OF SCIENCE IN ICT (OPTION: OPERATIONAL COMMUNICATION)	STEM	Entry requirements to the MSc in ICT (Option: Operational Communication) are: Bachelor's degree with at least a Second-Class Honors Upper division or equivalent in the following fields: Computer Science, Computer Engineering, Information Technology, Information Systems, Business Information Technology, Electrical and Electronics Engineering, Telecommunication Engineering, Electromechanics Engineering. Bachelor's degree holders in the areas mentioned above with second-class, lower division, and at least a 2 years relevant working experience are eligible to apply. Contact Person: Dr. Frederic Nzanywayingoma, Postgraduate Programmes Coordinator, SoICT, Tel: (+250) 780310446; email: f.nzanywayingoma@ur.ac.rw. Copy the Postgraduate officer: Mukangoga Christine, e-mail: c.mukangonga.ur.ac.rw	2 Years / Day time

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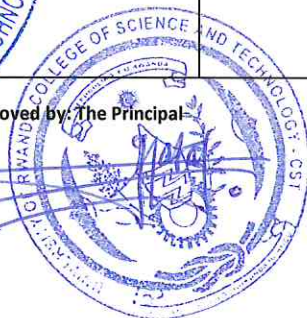
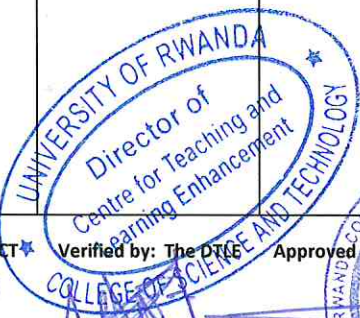
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CST	School of ICT	Computer Science	Nyarugenge	MASTER'S PROGRAMME IN SOFTWARE ENGINEERING	STEM	Entry requirements to the Master's Programme in Software Engineering are: Bachelor's degree with at least a second class, upper division or cumulative average score not less than 70% in the following fields: Computer Science, Computer Engineering, Information Technology, Information Systems, electronic engineering, or in a joint degree with at least 60% Computer Science content. If the applicant's major is irrelevant to any of the major mentioned above, education background or working experience related to "IT" is expected, for example, substantial relevant work experience, such as two years as a programmer. Contact Person: Dr. Frederic Nzanywayingoma, Postgraduate Programmes Coordinator, SolCT, Tel: (+250) 780310446; email: f.nzanywayingoma@ur.ac.rw. Copy the Postgraduate officer: Mukangoga Christine, e-mail: c.mukangonga.ur.ac.rw	2 Years / Day time
CST	School of ICT	COMPUTER SCIENCE	Nyarugenge	PHD BY RESEARCH IN ICT	STEM	Entry requirements for PhD by Research in ICT, applicants should hold a master's degree in any of engineering or ICT related fields such as Computer Science, Computer Engineering, Information Technology, Electronics and Communication Engineering. The applicants should hold a bachelor's degree with a minimum of Second Class Upper division or equivalent. Contact Person: Dr. Frederic Nzanywayingoma, Postgraduate Programmes Coordinator, SolCT, Tel: (+250) 780310446; email: f.nzanywayingoma@ur.ac.rw. Copy the Postgraduate officer: Mukangoga Christine, e-mail: c.mukangonga.ur.ac.rw	3 - 4 Years / Day time

Prepared by: The Dean, School of ICT

Verified by: The DTC

Approved by: The Principal



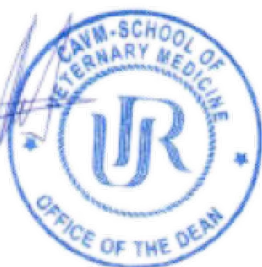
ENTRY REQUIREMENTS

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
CAVM	SCHOOL OF VETERINARY MEDICINE	ANIMAL PRODUCTION	Nyagatare	MASTER OF SCIENCE IN ANIMAL PRODUCTION; 1. Option of Animal Nutrition, 2. Option of Animal breeding and Genetics	STEM	Bachelor degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for.	Duration: 2 years, Mode: Full time/ Day Programme
		PhD BY RESEARCH	Nyagatare	Animal Production and Veterinary Sciences	STEM	Masters degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for. Contact person: Dr. Charles RUHIMBANA, PGC-SVM, +250788598151, E-mail; c.ruhimbana@ur.ac.rw	Duration: 4 years, Mode: Full time/ Day Programme
		PhD IN Agricultural Sciences	Nyagatare	Aquatic Resources Management	STEM	Masters degree in Animal Production, Veterinary Medicine, Aquaculture, Livestock Management, and other related fields. The minimum degree grade must be second class upper division or second-class lower division with at least two years of work experience in a field related to the style applied for. Contact person: Dr. Charles RUHIMBANA, PGC-SVM, +250788598151, E-mail;	Duration: 4 years, Mode: Full time/ Day Programme

Prepared by: The Dean/Director of the Center

Verified by: The DTLE

Approved by: The Principal



MSc_GI_ESD

ENTRY REQUIREMENTS

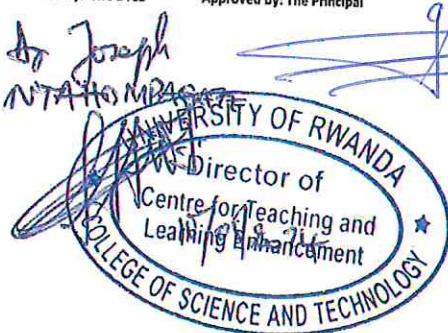
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Program duration and mode of attendance
CST	School of Architecture and Built Environment (SABE)	Geo-Information Science	Nyarugenge	MSc. of Geo-Information Science for Environment and Sustainable Development (GI-ESD)	STEM	<p>1. Working experience (at least two years) with the application of GIS and Remote Sensing (a proof is required)</p> <p>2. Bachelor degree In Geography, Agriculture, Biology, Civil Engineering, Environmental Engineering, Mining and Geology, Surveying and Geomatics, and other related fields</p> <p>3. An academic standing of a minimum of second class lower division in the current UR grading or a minimum of 65% in the former NUR grading system</p> <p>Contact person: Dr. Ernest Uwayezu, Post Graduate Coordinator at SABE; MSc-GI-ESD program coordinator Mobile: +250 783 022 510 Email: wayezuernest@gmail.com or e.uwayezu@ur.ac.rw</p>	Duration: Two years Full time week-end: face to face Running from Friday (evening) to Sunday (2PM)

Prepared by: The Dean/Director of the Center

Dr. Josephine Malonza, Ag. Dean SABE

Verified by: The DTLE

Approved by: The Principal



SCHOOL OF NURSING AND MIDWIFERY 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 NURSING AND MIDWIFERY	Ph.D by research in Nursing	Remera Campus	Ph.D by research in Nursing	STEM	Entry requirement: Masters degree in Nursing /Midwifery with a minimum degree grade of 70%. Contact person: Dr.Priscille Musabirema Postgraduate Program coordinator School of Nursing and Midwifery Tel:+250)0788497838 Email: p.musabirema@ur.ac.rw priscillemusa10@gmail.com	Program duration: Minimum duration is 3years and maximum is 4years.Mode of attendance: blended for advanced research and biostatistics courses and research seminar.

Prepared by:



For The Dean

Verified by:

John Mugarura

The DTLE

Digitally signed by John Mugarura
Date: 2024.05.30 22:22:04 +02'00'

Approved by:



The Principal



ENTRY REQUIREMENTS

NAME OF COLLEGE: College of Science and Technology
NAME OF SCHOOL: School of Science
NAME OF CAMPUS: Nyarugenge
AREA OF STUDY: STEM
Program duration: 2 years
Mode of attendance: Full Time Day

Program	Qualification Name/Exit Award	Entry requirements specific to each Academic Program+ telephone and e-mail of a person to contact for information	Contact person/Telephone/Email address
APPLIED MATHEMATICS	MASTER OF SCIENCE IN APPLIED MATHEMATICS	<p>To apply to the MSc Program in Applied Mathematics, applicants must have a Bachelor's Degree Honors in Mathematics or related program from a recognized university.</p> <ul style="list-style-type: none"> - Preference is reserved to applicants with First Class or Second Class Upper Division or with a cumulative average score not less than 70%. - Exceptionally, applicants with a cumulative average less than 70% and greater or equal to 65% will be admitted after passing a test and scoring at least 70%. - Competence in English Language is compulsory. - There is no restriction based on age or gender for admission into the current program. 	<p>Assoc. Prof. Fraufouald Minani</p> <p>Tel: 0788526497</p> <p>Email address: f.minani@ur.ac.rw frouald.minani@gmail.com </p>
ATMOSPHERIC AND CLIMATE SCIENCE	MASTER OF SCIENCE IN ATMOSPHERIC AND CLIMATE SCIENCE	To apply to the MSc Program in Atmospheric and Climate Science, applicants must have a Bachelor's Degree Honors from a recognized	<p>Prof. Bonfils Safari</p> <p>Tel. 0788508669</p>

28

		<p>university in the following areas: i) Physics; ii) Mathematics; iii) Chemistry; iv) Civil Engineering; v) Meteorology; vi) Environmental Engineering or vii) a field related to Atmospheric and Climate Science.</p> <ul style="list-style-type: none"> - Preference is reserved to applicants with First Class or Second Class Upper Division or with a cumulative average score not less than 70%. - Exceptionally, applicants with a cumulative average less than 70% and greater or equal to 65% and having scored not less than 60% in Mathematics, Physics and Chemistry will be admitted after passing a test and scoring at least 70%. - Competence in English Language is compulsory. - There is no restriction based on age or gender for admission into the current program. 	<p>Email address: <u>b.safari@ur.ac.rw</u> <u>bonfilssafari@gmail.com</u></p>
ENVIRONMENTAL CHEMISTRY	MASTER OF SCIENCE IN ENVIRONMENTAL CHEMISTRY	<p>To apply to the MSc Program in Environmental Chemistry, applicants must have a Bachelor's Degree with Honors from a recognized university in the following areas: i) Chemistry (different options); ii) Chemistry with Education (Combination Chemistry-Biology), iii) Soil sciences iv) Mining and Geology and any other field related to Environmental Chemistry.</p> <ul style="list-style-type: none"> - Preference is reserved to applicants with First Class or Second Class Upper Division. However, students with a cumulative average score not less than 70% are also welcome. 	<p>Prof. Theoneste Muhizi Tel. 0785319618 Email address: <u>t.muhizi@ur.ac.rw</u> <u>tmuhizi66@gmail.com</u></p>

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		<ul style="list-style-type: none"> - Exceptionally, applicants with a cumulative average less than 70% and greater or equal to 65% and having scored not less than 60% in Analytical Chemistry, Organic Chemistry, Environmental Chemistry, and Chemical analysis-related modules will be admitted after passing a test and scoring at least 70%. - Competence in English Language is compulsory. - There is no restriction based on age or gender for admission into the current program. 	
BIODIVERSITY CONSERVATION AND NATURAL RESOURCE MANAGEMENT	MASTER OF SCIENCE IN BIODIVERSITY CONSERVATION AND NATURAL RESOURCE MANAGEMENT	<p>To apply to the MSc Program in Biodiversity Conservation and Natural Resource Management, applicants must have a Bachelor's Degree Honors from a recognized university in the following areas: i) Biological Science; ii) Biology with Education; iii) Forestry; iv) Wildlife conservation and management; ; v) a field related to Natural Resources.</p> <ul style="list-style-type: none"> - Preference is reserved to applicants with First Class or Second Class Upper Division or with a cumulative average score not less than 70%. - Exceptionally, applicants with a cumulative average less than 70% and greater or equal to 65% will be admitted after passing a test and scoring at least 70%. - Competence in English Language is compulsory. 	<p>Dr. Fabien Rizinjirabake</p> <p>Tel. 0788831173</p> <p>Email address: frizinjira@gmail.com</p>

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There is no restriction based on age or gender for admission into the current program.

Prepared by:
The Dean School of
Science

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19/03/2024
Assoc. Prof. Denis
Ndanguza

Verified by:
DTLE CST

Dr. Joseph
Ntahompagaze

Approved by:

The Principal of CST

Dr. Ignace Gatare



**African Centre of Excellence in Data Science (ACE-DS)
College of Business and Economics, University of Rwanda**

REQUIREMENTS

College/School/Center	Program	Campus Name	Qualification Name	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	African Centre of Excellence in Data Science (ACE-DS)	GIKONDO	Master of Science in Data Science in Data Mining, Biostatistics, Econometrics, Actuarial Sciences and Demography	STEM	To be admitted, interested candidates must have: A Bachelor's degree, minimum Second-Class Honors Upper Division or Second-Class Honors, Lower Division Degree with experience of three years in data management and analysis in the discipline of mathematics, statistics, economics, computer science and other related disciplines from any recognized institution.	24 Months Full-time by Coursework (Courses will be offered in a modular system) and Dissertation in day and/or evening program.
CBE	African Centre of Excellence in Data Science (ACE-DS)	GIKONDO	Doctor of Philosophy (PhD) in Data Science in Data Mining, Biostatistics, Econometrics,	STEM	To be admitted, interested candidates must have a MSc Degree in Data Science, Statistics, Mathematics, Computer Science, Information Technology, Economics and other related fields.	4 years, full-time PhD Program by research, publications and thesis; Professional Development courses and seminars will be
Prepared by: Charles Nzaramyimana, Admin ACE-DS		Verified by: Prof Charles Ruranga, Director, ACE-DS		Approved by: Dr. Joseph Nkurunziza, Principal CBE		

