



UNIVERSITY of
RWANDA

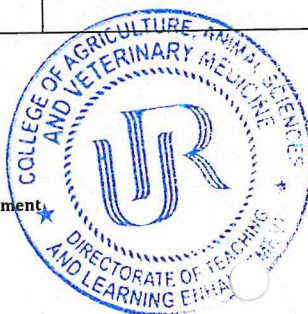
COLLEGE OF AGRICULTURE, FORESTRY AND FOOD SCIENCES

UR-CAFF UNDERGRADUATE PROGRAMS ENTRY REQUIREMENTS FOR 2025/2026

COLLEGE	PROGRAM CODE	PROGRAM TITLE	AWARD	SCHOOL	CAMPUS	REQUIRED COMBINATION/ TVET TRADES AND MARKS (%)	PRINCIPAL SUBJECTS TO BE CONSIDERED DURING ADMISSION	PASS MARKS	AREA OF STUDY	PROGRAM DURATION
CAFF-BUSOGO CAMPUS	BH8AGR	Bachelor of Science in Agronomy	Bachelor of Science with Honours In Agronomy	SCHOOL OF AGRICULTURE AND FOOD SCIENCES	BUSOGO	PCB, BCG, MCB N.B: For candidates who studied Agronomy and Crop Science in TVET schools, prospective candidates must have at least sixty percent (70%).	CHEMISTRY & BIOLOGY or MATHEMATICS & PHYSICS or MATHEMATICS & BIOLOGY or MATHEMATICS & GEOGRAPHY	50%	STEM	4 Years
	BH8AEA	Bachelor of Science in Agricultural Economics and Agribusiness	Bachelor of Science with Honours Agricultural Economics and Agribusiness		BUSOGO	MCE, MEG, PCM, MPG, MPC, MCB	MATHEMATICS & ECONOMICS or MATHEMATICS & PHYSICS	50%	STEM	4 Years
	BH8CPR	Bachelor of Science in Crop Production	Bachelor of Science with Honours In Crop Production		BUSOGO	PCB, BCG, MCB N.B: For candidates who studied Agronomy and Crop Science in TVET schools, prospective candidates must have at least sixty percent (70%).	CHEMISTRY & BIOLOGY or MATHEMATICS & PHYSICS	50%	STEM	4 Years
	BH8HRT	Bachelor of Science in Horticulture	Bachelor of Science with Honours In Horticulture		BUSOGO	PCB, BCG, MCB N.B: For candidates who studied Agronomy and Crop Science in TVET schools, prospective candidates must have at least sixty percent (70%).	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	50%	STEM	4 Years
	BH8FST	Bachelor of Science in Food Science and Technology	Bachelor of Science with Honours In Food Science and Technology		BUSOGO	PCB, BCG, MCB N.B: For candidates who studied Food Science and Technology in TVET schools, prospective candidates must have at least sixty percent (70%).	BIOLOGY & CHEMISTRY	50%	STEM	4 Years
	BH8AMC	Bachelor of Science in Agricultural Mechanization	Bachelor of Science with Honours In Agricultural Mechanization		BUSOGO	MPG, MPC, MCB, PCM, PCB	MATHEMATICS & PHYSICS OR CHEMISTRY & BIOLOGY	50%	STEM	4 Years
	BH8ALI	Bachelor of Science in Agricultural Land and Irrigation Engineering	Bachelor of Science with Honours In Agricultural Land and Irrigation Engineering	SCHOOL OF AGRICULTURAL ENGINEERING	BUSOGO	MPG, MPC, MCB, PCM, PCB	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	50%		4 Years
	BH8FLM	Bachelor of Science in Forestry and Landscape Management	Bachelor of Science with Honours in Forestry and Landscape Management	SCHOOL OF FORESTRY, ECOTOURISM AND GREENSPACE MANAGEMENT	BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, N.B: For candidates who studied Forestry in TVET schools, prospective candidates must have at least sixty percent (70%).	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	50%	STEM	4 Years
	BH8EGM	Bachelor of Science in Ecotourism and Greenspace management	Bachelor of Science with Honours In Ecotourism and Greenspace management		BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, N.B: For candidates who studied Forestry in TVET schools, prospective candidates must have at least sixty percent (70%).	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	50%	STEM	4 Years

Prepared by:

Assoc. Prof. Marie Goretti UMUHOZARIHO
Ag. Director of Teaching and Learning Enhancement



Approved by

Dr. Guillaume NYAGATARE
Ag. Principal





UNIVERSITY of
RWANDA

COLLEGE OF VETERINARY MEDICINE AND ANIMAL SCIENCES

UR-CVAS UNDERGRADUATE PROGRAMS ENTRY REQUIREMENTS FOR 2025/2026

COLLEGE	PROGRAM CODE	PROGRAM TITLE	AWARD	SCHOOL	CAMPUS	REQUIRED COMBINATION/ TVET TRADES AND MARKS (%)	PRINCIPAL SUBJECTS TO BE CONSIDERED DURING ADMISSION	PASS MARKS	AREA OF STUDY	PROGRAM DURATION
CVAS- NYAGATARE	BH8VET	Bachelor of Veterinary Medicine	Bachelor of Veterinary Medicine	SCHOOL OF VETERINARY MEDICINE AND ANIMAL SCIENCES	NYAGATARE	PCB, BCG, MCB	BIOLOGY & CHEMISTRY	50%	STEM	5 Years
	BH8ANP	Bachelor of Science in Animal Production	Bachelor of Science with Honours in Animal Production		NYAGATARE	PCB, BCG, MCB N.B: For candidates who studied veterinary or Animal Health in TVET schools, prospective candidates must have at least sixty percent (70%).	BIOLOGY & CHEMISTRY	50%	STEM	4 Years
	BH8AFM	Bachelor of Science in Aquaculture and Fisheries Management	Bachelor of Science with Honours in Aquaculture and Fisheries Management		NYAGATARE	PCB, BCG, MCB N.B: For candidates who studied veterinary or Animal Health in TVET schools, prospective candidates must have at least sixty percent (70%).	BIOLOGY & CHEMISTRY	50%	STEM	4 Years

Prepared by:

Assoc. Prof. Marie Goretti UMUHOZARIHO

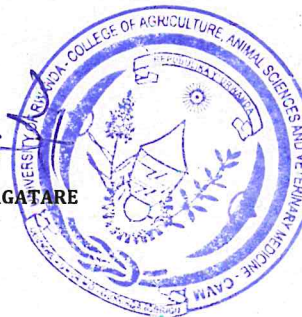
Ag. Director of Teaching and Learning Enhancement



Approved by

Dr. Guillaume NYAGATARE

Ag. Principal



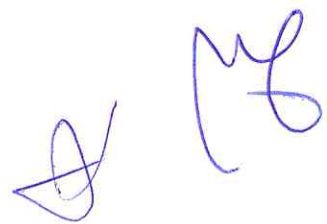
COLLEGE OF ARTS AND SOCIAL SCIENCES

ENTRY REQUIREMENTS FOR THE ACADEMIC YEAR 2025-2026

S/N	School	Department	Campus	Academic Programme/ Exit Award	Area of Study (STEM/ NON-STEM)	Required Combination/ Trade	Minimum Entry Requirements (as approved in Programme Specification Form_Two(2) Principal subjects relevant to the programme)	Program Duration	Maximum Number of Applicants to be Admitted
1	School of Arts, Languages and Communication Studies	Modern Languages and Cultures	Huye	Bachelor of Arts with Honours in English and French	NON-STEM	LFK, LKF	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French	4 Years	30
			Huye	Bachelor of Arts with Honours in English and African Languages	NON-STEM	LKF, LKK	1) Literature in English and Kiswahili/French, 2) Literature in English and Kiswahili/Kinyarwanda	4 Years	30
			Huye	Bachelor of Arts with Honours in Creative and Performing Arts	NON-STEM	LFK, LKF, LKK	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French, 3) Literature in English and Kiswahili/Kinyarwanda	4 Years	30
			Musanze	Bachelor of Arts with Honours in English and African Languages	NON-STEM	LKF, LKK	1) Literature in English and Kiswahili/French, 2) Literature in English and Kiswahili/Kinyarwanda	4 Years	30
		Journalism, Communication and Information Studies	Huye	Bachelor of Arts with Honours in Journalism and Communication	NON-STEM	LFK, LKF, LKK, HEG, HEL, HGL, LEG, BCG, MPG, MEG,	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French, 3) Literature in English and Kiswahili/Kinyarwanda, 4) History and Economics/Geography, 5) History and Economics/Literature in English, 6) History and Geography/Literature in English, 7) Literature in English and Economics/Geography, 8) Biology and Chemistry/Geography, 9) Mathematics and Physics/Geography, 10) Mathematics and Economics/Geography	4 Years	40

2	School of Social Studies and Governance	Governance	Huye	Bachelor of Social Sciences with Honours in History and Heritage Studies	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda	4 Years	80
				Bachelor of Social Sciences with Honours in Public Administration and Governance	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK, MCE, MEG	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda 8) Mathematics and Computer Science/Economics 9) Mathematics and Economics/Geography	4 Years	80
				Bachelor of Social Sciences with Honours in Political Science	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK, MCE, MEG	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda 8) Mathematics and Computer Science/Economics 9) Mathematics and Economics/Geography	4 Years	80

Social Studies	Huye	Bachelor of Social Sciences with Honours in Sociology	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK, MCE, MEG	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda 8) Mathematics and Computer Science/Economics 9) Mathematics and Economics/Geography	4 Years	80
		Bachelor of Social Sciences with Honours in Social Work	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK, MCE, MEG	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda 8) Mathematics and Computer Science/Economics 9) Mathematics and Economics/Geography	4 Years	80





			Gako	Bachelor of Social Sciences with Honours in Social and Military Sciences	NON-STEM	HEG, HEL, HGL, LEG, LFK, LKF, LKK, MCE, MEG, MPC, MPG, PCM	1) History and Economics/Geography, 2) History and Economics/Literature in English, 3) History and Geography/Literature in English, 4) Literature in English and Economics/Geography, 5) Literature in English and French/Kinyarwanda, 6) Literature in English and Kiswahili/French, 7) Literature in English and Kiswahili/Kinyarwanda 8) Mathematics and Computer Science/Economics 9) Mathematics and Economics/Geography 10) Mathematics and Physics/Computer Science 11) Mathematics and Physics/Geography 12) Physics and Chemistry/Mathematics	4 Years	80
			Musanze	Bachelor of Social Sciences with Honours in Professional Police Studies	NON-STEM	PCB, BCG, MCB, MPG, MPC, MCE, PCM, HEG, HGL, HEL, LEG, MEG	1) Physics and Chemistry/Biology, 2) Biology and Chemistry/Geography, 3) Mathematics and Chemistry/Biology 4) Mathematics and Physics/ Geography, 5) Mathematics and Physics/Computer Science, 6) Mathematics and Computer Science/ Economics, 7) Physics and Chemistry/Mathematics 8) History and Economics/Geography, 9) History and Geography/Literature in English, 10) History and Economics/Literature in English, 11) Literature in English and Economics/Geography, 12) Mathematics and Economics/Geography	4 Years	40

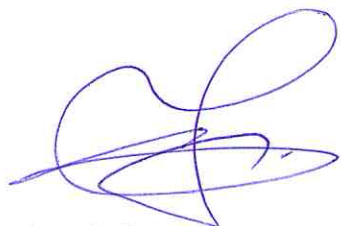
3	School of Law	Law	Huye	Bachelor of Law with Honours	NON-STEM	LFK, LKF, LKK, HEG, HEL, HGL, LEG	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French, 3) Literature in English and Kiswahili/Kinyarwanda, 4) History and Economics/Geography, 5) History and Economics/Literature in English, 6) History and Geography/Literature in English 7) Literature in English and Economics/Geography	4 Years	50
			Gako	Bachelor of Law with Honours	NON-STEM	LFK, LKF, LKK, HEG, HEL, HGL, LEG	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French, 3) Literature in English and Kiswahili/Kinyarwanda, 4) History and Economics/Geography, 5) History and Economics/Literature in English, 6) History and Geography/Literature in English 7) Literature in English and Economics/Geography	4 Years	25
			Musanze	Bachelor of Law with Honours	NON-STEM	LFK, LKF, LKK, HEG, HEL, HGL, LEG	1) Literature in English and French/Kinyarwanda, 2) Literature in English and Kiswahili/French, 3) Literature in English and Kiswahili/Kinyarwanda, 4) History and Economics/Geography, 5) History and Economics/Literature in English, 6) History and Geography/Literature in English 7) Literature in English and Economics/Geography	4 Years	40

Compiled on March 12, 2025

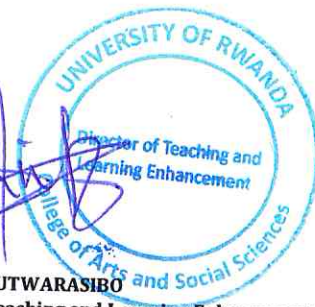
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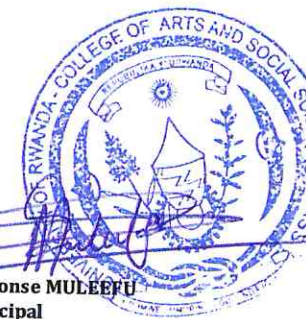
Approved by:



Assoc. Prof. Pierre Canisius RUTERANA
Dean of the School of Arts, Languages and
Communication Studies



Dr Faustin MUTWARASIBO
Director of Teaching and Learning Enhancement



Dr Alphonse MULEEFU
Ag. Principal



Assoc. Prof. Masengesho KAMUZINZI
Dean of the School of Social Studies and Governance



Assoc. Prof. Elvis MBEMBE BINDA
Dean of the School of Law



COLLEGE OF BUSINESS AND ECONOMICS (CBE)

ENTRY REQUIREMENTS FOR THE ACADEMIC YEAR 2025

College	School	Department	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Required Combinations/Trade from High School	Principal Subjects to be considered for Admission	Maximum Number of Applicants to be Admitted	Program Duration
CBE	School of Business	Business Administration	Huye	Bachelor of Business Administration with Honours in Accounting and Finance	NON-STEM	MEG	Mathematics and Economics/Entrepreneurship	500	4 Years
						MPC	Mathematics and Computer Science/Entrepreneurship		
						MCB	Mathematics and Entrepreneurship		
						HEG	Economics and Entrepreneurship		
						LEG	Economics and Entrepreneurship		
						HEL	Economics and Entrepreneurship		
						PCM	Mathematics and Entrepreneurship		
						MPG	Mathematics and Entrepreneurship		
						MCE	Mathematics and Economics/Computer Science/Entrepreneurship		
						TVET Trades: -Accountancy -Customs and Tax Operations -Business Studies	At least 75% Aggregate		
				Bachelor of Business Administration with Honours in Transport and Logistics Management	NON-STEM	MEG	Mathematics and Economics/Entrepreneurship	200	4 Years
						MPC	Mathematics and Computer Science/Entrepreneurship		
						MCB	Mathematics and Entrepreneurship		
						HEG	Economics and Entrepreneurship		
						LEG	Economics and Entrepreneurship		
						HEL	Economics and Entrepreneurship		
						PCM	Mathematics and Entrepreneurship		
						MPG	Mathematics and Entrepreneurship		
						MCE	Mathematics and Economics/Computer Science/Entrepreneurship		



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					TVET Trades: -Accountancy -Customs and Tax Operations -Business Studies	At least 75% Aggregate		
	Business Information Technology	Bachelor of Science with Honours in Business Information Technology	STEM	MEG		Mathematics and Economics/Entrepreneurship	200	4 Years
				MPC		Mathematics and Computer Science/Entrepreneurship		
				MCB		Mathematics and Entrepreneurship		
				PCM		Mathematics and Entrepreneurship		
				MPG		Mathematics and Entrepreneurship		
				MCE		Mathematics and Economics/Computer Science/Entrepreneurship		
				TVET Trades: -Computer Science -Software Development - Networking -Electronics & Telecommunication		At least 75% Aggregate		

Prepared by:

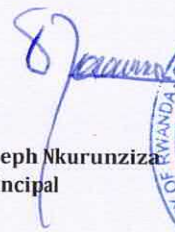


 Assoc. Prof. Jonas Barayandema
 Dean of the School of Business

Verified by:


 Dr. Jean Baptiste Habyarimana
 DTLE

Approved by:



 Dr. Joseph Nkurunziza
 Ag. Principal



COLLEGE OF BUSINESS AND ECONOMICS (CBE)

ENTRY REQUIREMENTS FOR THE ACADEMIC YEAR 2025-2026

College	School	Department	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Required Combinations/Trade from High School	Principal Subjects to be considered for Admission	Maximum Number of Applicants to be Admitted	Program Duration
CBE	School of Economics	Economics	Huye	Bachelor of Science with Honours in Economics	NON-STEM	1. Mathematics –Physics- Geography (MPG) 2. Physics – Chemistry-Mathematics (PCM) 3. Mathematics – Economics-Geography (MEG) 4. Mathematics-Computer Science - Economics (MCE) 5. Mathematics-Physics-Computer Science (MPC) 6. Mathematics- Chemistry- Biology (MCB)	Any two subjects of each combination, with Mathematics being one of the Two. Passing mathematics is mandatory and the candidate with the good Mathematics grade will be given priority.	150	4 Years

Prepared by:

Assoc. Prof. Liberata Mukamana
Ag. Dean of School of Economics

Verified by:

Dr. Jean Baptiste Habyarimana
DTLE

Approved by:

Dr. Joseph Nkurunziza
Ag. Principal



UNIVERSITY of
RWANDA

COLLEGE OF EDUCATION

ENTRY REQUIREMENTS FOR UNDERGRADUATE ACADEMIC PROGRAMS TO BE OFFERED IN 2025 ACADEMIC YEAR

S/N	School	Department	Campus	Academic Program/Exit Award	Area of Study (STEM/NON STEM)	Required Combination/Trade from High School	Minimum Entry Requirements (as approved in Program specification form_Two (2) Principal subjects relevant to the program)	Program Duration	Maximum Number of Applicants to be admitted
1	School of Mathematics and Science Education (SMSE)	Department of Science Education (DSE)	Rukara	Bachelor of Education with Honours in Science (Biology-Chemistry)	STEM	MCB,BCG,PCB,SME	Candidates must have two (2) principal passes in Biology and Chemistry, with a minimum of Grade C in all Subjects or a minimum of 70% marks.	4	50
2	School of Mathematics and Science Education (SMSE)	Department of Science Education (DSE)	Rukara	Bachelor of Education with Honours in Science (Physics-Chemistry)	STEM	PCB,PCM,SME	Candidates must have two (2) principal passes in Physics and Chemistry, with a minimum of Grade C in all Subjects or a minimum of 70% marks.	4	50
3	School of Mathematics and Science Education (SMSE)	Department of Science Education (DSE)	Rukara	Bachelor of Education with Honours in Science (Mathematics-Chemistry)	STEM	PCM, MCB,SME	Candidates must have two (2) principal passes in Mathematics and Chemistry, with a minimum of Grade C in all Subjects or a minimum of 70% marks.	4	50
4	School of Mathematics and Science Education (SMSE)	Department of Science Education (DSE)	Rukara	Bachelor of Education with Honours in Science (Mathematics-Physics)	STEM	MPG,MPC,PCM,SME	Candidates must have two (2) principal passes in Mathematics and Physics, with a minimum of Grade C in all Subjects or a minimum of 70% marks.	4	50
5	School of Mathematics and Science Education (SMSE)	Department of Science Education (DSE)	Rukara	Bachelor of Education with Honours in Science (Mathematics-Economics)	STEM	MEG,MCE	Candidates must have two (2) principal passes in Mathematics and Economics, with a minimum of Grade C in all Subjects or a minimum of 70% marks.	4	50

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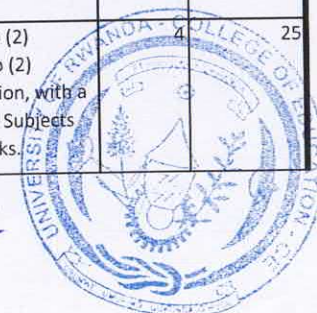
6	School of Mathematics and Science Education (SMSE)	Department of Computer Science Education (DCsS)	Rukara	Bachelor of Education with Honours in Computer Science	STEM	MCE,MPC	Candidates must have two (2) principal passes in Computer Science, Mathematics ,Physics and Economics with a minimum of Grade C in all Subjects or a minimum of 70% marks	4	50
7	School of Mathematics and Science Education (SMSE)	Department of Physical Education and Sports (DPES)	Remera	Bachelor of Education with Honours in Physical Education and Sports	STEM	MCB,BCG,PCB,SME, MCE,MPC, MEG, MPG,PCM	Candidates must have two (2) principal passes in any two (2) Science subjects, with a minimum of Grade C in all Subjects or a minimum of 60% marks. In addition, candidates must pass a physical fitness test and be in good health (medical examination report) to ensure that they are physically capable of participating in sports and physical education activities	4	50
8	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Languages (Kiswahili-English)	NON STEM	EKK,LKK,LFK,LE	Candidates must have two (2) principal passes in Kiswahili and English, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
9	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Languages (French-English)	NON STEM	EFK,LFK,LE	Candidates must have two (2) principal passes in French and English with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
10	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Languages (French-Kinyarwanda)	NON STEM	EFK,LFK,LE	Candidates must have two (2) principal passes in French and Kinyarwanda, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
11	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Languages (Kinyarwanda-English)	NON STEM	EFK,LFK,EKK,LKK,LE	Candidates must have two (2) principal passes in Kinyarwanda and English, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50

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12	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Arts and Languages (English-Literature in English)	NON STEM	EFK, LFK, EKK, LKK, LE	Candidates must have two (2) principal passes in English and Literature in English, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
13	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Arts and Languages (Performing Arts-French)	NON STEM	EFK, LFK, LE, ECLPE	Candidates must have two (2) principal passes in Performing Arts and French, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	25
14	School of Languages and Social Sciences Education (SLSSE)	Department of Arts and Languages Education (DALE)	Nyagatare	Bachelor of Education with Honours in Arts and Languages (Performing Arts-Kinyarwanda)	NON STEM	EFK, EKK, LFK, LKK, LE, ECLPE	Candidates must have two (2) principal passes in Performing Arts and Kinyarwanda, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	15
15	School of Languages and Social Sciences Education (SLSSE)	Department of Social Sciences Education (DSSE)	Nyagatare	Bachelor of Education with Honours in Social Sciences (History-Geography)	NON STEM	HEG, HEL, SSE	Candidates must have two (2) principal passes in History and Geography, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
16	School of Languages and Social Sciences Education (SLSSE)	Department of Social Sciences Education (DSSE)	Nyagatare	Bachelor of Education with Honours in Social Sciences (Geography-Economics)	NON STEM	HEG, MEG, LEG	Candidates must have two (2) principal passes in Geography and Economics, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
17	School of Languages and Social Sciences Education (SLSSE)	Department of Social Sciences Education (DSSE)	Nyagatare	Bachelor of Education with Honours in Social Sciences (Economics-Business Studies)	NON STEM	HEG, HEL, LEG, MCE, MEG	Candidates must have two (2) principal passes in Economics and Business Studies, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	50
18	School of Education Sciences (SES)	Department of Early Childhood and Special Needs Education (DECE)	Rukara	Bachelor of Education with Honours in Early Childhood Education	NON STEM	ECLPE, LE, SSE	Candidates must have two (2) principal passes in any two (2) subjects of their combination, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	25

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19	School of Education Sciences (SES)	Department of Early Childhood and Special Needs Education (DECSNE)	Rukara	Bachelor of Education with Honours in Special Needs Education	NON STEM	ECLPE, LE, SME,SSE	Candidates must have two (2) principal passes in any two (2) subjects of their combination, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	25
20	School of Education Sciences (SES)	Department of Foundations of Education and Curriculum Studies (DFECS)	Rukara	Bachelor of Education with Honours in Educational Psychology	NON STEM	ECLPE, LE,SME,SSE	Candidates must have two (2) principal passes in any two (2) subjects of their combinations, with a minimum of Grade B in all Subjects or a minimum of 75% marks.	4	25

Signed:



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by Innocent
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Dean,
School of Education

Dean,
School of
Inclusive
and Special
Needs
Education




Director, Centre
Teaching and Learning
Enhancement

Principal,
UR-CE





COLLEGE OF MEDICINE & HEALTH SCIENCES

UNIVERSITY OF RWANDA
COLLEGE OF MEDICINE & HEALTH SCIENCES
SCHOOL OF DENTISTRY

I. DEPARTMENT OF PREVENTIVE & COMMUNITY DENTISTRY (Dental Therapy Program)

Entry requirements for Bachelor of Dental Therapy (BDT)							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Specific 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	SoD	Bachelor of Dental Therapy (BDT)	Remera	Bachelor of Dental Therapy (BDT)	STEM	1. To be eligible for admission, into the BDT programs, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry and Geography, or Associate Nursing Program 2024-2025 Cohort 2. The applicant should have passed the above-mentioned subject combinations with a minimum of C or 70% in Biology and Chemistry. 3. Candidates must demonstrate a high level of English language proficiency. 4. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
For any additional information, clarification, or inquiries, please do not hesitate to contact: INEZA Marie Claire, Ag. HoD of Preventive and Community Dentistry at email: m.c.ineza@ur.ac.rw or Tel: +250788610585							

Kigali, on 21.10.2025

Prepared by
Dr. Danilo Milanes
Dean, SoD, UR-CMHS

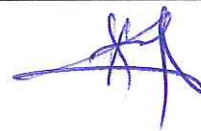
Verified by
John Mugarura
DTLE, UR-CMHS

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

SCHOOL OF HEALTH SCIENCES

School of Health Sciences Entry requirements							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Specific 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	SHS	Bachelor of Clinical Medicine & Community Health (BCMCH)	HUYE	Bachelor of Clinical Medicine and Community Health	STEM	1. To be eligible for admission, into the CMCH program, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology; or Associate Nursing Programme in the 2024 cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least minimum C or 70% in Biology and Chemistry. 3. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
CMHS	SHS	Bachelor of Anesthesia	HUYE	Bachelor of Anesthesia	STEM	1. To be eligible for admission, into the Bachelor of Anesthesia program, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology; or Associate Nursing Programme in the 2024 cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least minimum C or 70% in Biology and Chemistry. 3. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
CMHS	SHS	Ophthalmology	HUYE	Bachelor of Science in Ophthalmic Clinical Sciences	STEM	1. To be eligible for admission, into the Bachelor of Science in Ophthalmic Clinical Sciences program, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology; or Associate Nursing Programme in the 2024 cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least minimum C or 70% in Biology and Chemistry. 3. Applicants must have a certified good vision evidence from a recognized public referral hospital. 4. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
CMHS	SHS	Bachelor of Science in Physiotherapy	HUYE	Bachelor of Science in Physiotherapy	STEM	1. To be eligible for admission into the physiotherapy program, applicants must have the Advanced General Certificate of Secondary Education with a minimum score of C or 70% in Biology and Chemistry and ought to have done one of the following subject combinations: - Physics-Chemistry-Biology (PCB) - Mathematics-Chemistry-Biology (MCB) - Biology-Chemistry-Geography (BCG) - Associate Nursing Programme in the 2024 cohort. OR 2. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years





CMHS	SHS	Bachelor of Science in Occupational Therapy	HUYE	Bachelor of Science in Occupational Therapy	STEM	1. To be eligible for admission into the physiotherapy program, applicants must have the Advanced General Certificate of Secondary Education with a minimum score of C or 70% in Biology and Chemistry and ought to have done one of the following subject combinations: - Physics-Chemistry-Biology (PCB) - Mathematics-Chemistry-Biology (MCB) - Biology-Chemistry-Geography (BCG) - Associate Nursing Programme in the 2024 cohort. OR 2. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
CMHS	SHS	Bachelor of Sciences with Honors in Medical Imaging (BH8MIS)	HUYE	Bachelor of Sciences with Honors in Medical Imaging	STEM	1. To be admitted, prospective candidates must have done either of the following subjects combinations: - Physics-Chemistry-Biology OR Associate Nursing for the 2024 cohort - AND - Obtain 2 a minimum score of C or 70% in Biology and in Chemistry 2. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
CMHS	SHS	Biomedical Laboratory Science (BLS)	HUYE	Bachelor of Science with Honours in Biomedical Laboratory Sciences	STEM	1. To be eligible for admission, into the Biomedical Laboratory Science program, candidates must have two principal passes in Biology and Chemistry in one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology and Biology-Chemistry-Geography OR Associate Nursing Programme for the 2024 cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least minimum <u>C</u> or 70% in Chemistry and in Biology. 3. Applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years

Kigali, on 30/05/2025

Prepared by
Assoc. Prof. SAGAHUTU Jean Baptiste
Dean SHS

Verified by
John Mugarura
DTLE, UR/CMHS

Approved by
Prof. Abraham HA. MUKA, MD
Principal, CMHS, UR





UNIVERSITY of
RWANDA

COLLEGE OF MEDICINE & HEALTH SCIENCES

Entry requirements for Bachelor of Pharmacy and Bachelor of Clinical Psychology programs							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Specific 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	SoMP	Bachelor of Pharmacy	Huye	Bachelor of Pharmacy	STEM	1. To be eligible for admission to the Bachelor of Pharmacy, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, or the Associate Nursing Program 2024 Cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least a minimum <u>C</u> in the above subjects or at least 70% in the 2024 National Examination results as per the current new grading system. 3. Applicants with foreign qualifications must have equivalent of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 5 years

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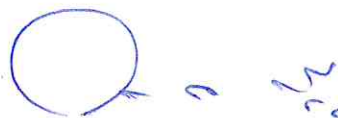
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	Bachelor of Clinical Psychology	Huye	Bachelor of Clinical Psychology	STEM	1. To be eligible for admission to the Bachelor of Clinical Psychology, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology-Associate Nursing Program 2024 Cohort 2. Applicants must have an Advanced General Certificate of Secondary Education with at least a minimum <u>C</u> in the above subjects or at least 70% in the 2024 National Examination results as per the current new grading system. 3. Applicants with foreign qualifications must have an equivalent of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years
For any additional information, clarification, or inquiries, please do not hesitate to contact: Dr. Mukanyangezi Francoise, Chair of Pharmacy Department at francizi@yahoo.fr or Tel: +250788672656, and Mr. Banderembaho Felix, Program Director of Clinical Program UG at bafelix2000@yahoo.fr or +250788456938						

Kigali, on 21/05/2025

Prepared by



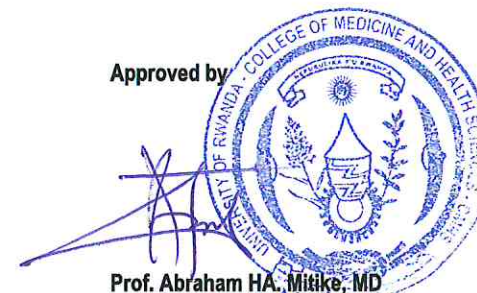
Assoc. Prof. Florent Rutagarama, MD
Dean, SoMP, CMHS, UR

Verified by



Mr. John Mugarura
DTLE, CMHS, UR

Approved by



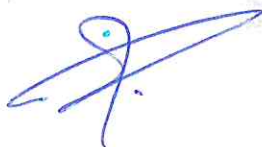
Prof. Abraham H.A. Mitike, MD
Principal, CMHS, UR



SCHOOL OF NURSING AND MIDWIFERY

SCHOOL ENTRY REQUIREMENTS FOR ACADEMIC YEAR 2025-2026

Entry requirements for Advanced Diploma in General Nursing							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Specific 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	SoNM	Advanced Diploma in General Nursing	Huye	Advanced Diploma in General Nursing	STEM)STEM	- To be eligible for admission into the Advanced Diploma in General Nursing Programme, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. - Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry - Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. - Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority.	Full-time - 3 years

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CMHS	SoNM	BACHELOR OF SCIENCE IN NURSING	Huye	BACHELOR SCIENCE IN NURSING	STEM	1. To be eligible for admission into the Bachelor of Nursing Programme, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. 2. Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry 3. Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. 4. Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority. Mature entry To be eligible for mature entry admission into the Bachelor of Science in Nursing Programme, candidates must fulfill the following conditions: 1. Have an advanced diploma in general nursing with a minimum score of 60% 2. Have a valid practice license 3. Working experience of at least 2 years in a health facility In addition, candidates must pass an entry exam. Successful candidates will be admitted in the first semester of the 3rd year of the program.	Full-time - 4 years
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CMHS	SoNM	Mental Health Nursing	Remera	Bachelor of Science in Mental Health Nursing	STEM	1. To be eligible for admission into the Bachelor of Science in Mental Health Nursing Programme, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. 2. Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry 3. Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. 4. Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority. Mature entry To be eligible for mature entry admission into the Bachelor of Science in Mental Health Nursing Programme, candidates must fulfill the following conditions: 4. Have an advanced diploma in mental health nursing with a minimum score of 60% 5. Have a valid practice license 6. Working experience of at least 2 years in a mental health facility In addition, candidates must pass an entry exam Successful candidates will be admitted in the first semester of the 3rd year of the program.	Full-time - 4 years
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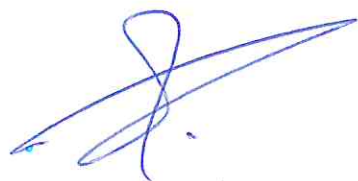


CMHS	SoNM	Mental Health Nursing	Remera	Advanced Diploma in Mental Health Nursing	STEM	1. To be eligible for admission, into the Advanced Diploma in Mental Health Nursing, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. 2. Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry 3. Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. 4. Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority.	Full-time - 3 years
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CMHS	SoNM	Advanced Diploma in Midwifery	Huye	Advanced Diploma in Midwifery	STEM	5. To be eligible for admission, into the Advanced Diploma in Midwifery Programme, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. 6. Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry 7. Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority	Full-time - 3 years
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CMHS	SoNM	Bachelor of science with honor in Midwifery	Remera	Bachelor of science in Midwifery	STEM	- To be eligible for admission into the Bachelor of Science in Midwifery programme, candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography or Associate Nurse Programme for the 2024-2025 cohort. - Applicants must have an Advanced General Certificate of Secondary Education with minimum score of C or 70% in both Biology and Chemistry - Selection for admission will be based on the performances of candidates in Advanced General Certificate of Secondary Education and the numbers of vacancies available in the programs. - Applicants with foreign qualifications must first obtain equivalency from the relevant Rwandan Authority. Mature entry To be eligible for mature entry admission into the Bachelor of Science in Midwifery Programme, candidates must fulfill the following conditions: 1. Have an advanced diploma in midwifery with a minimum score of 60% 2. Have a valid practice license 3. Working experience of at least 2 years in a health facility In addition, candidates must pass an entry exam Successful candidates will be admitted in the first semester of the 3rd year of the program.	Full-time 4 years
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Prepared by

For 
Assoc. Prof. Bazirete Oliva, RM, PhD.
Dean, SoNM, UR-CMHS

Verified by


Mr. John Mugarura.
DTLE-CMHS

Approved by


Prof. Abraham HA Minko
Principal, UR-CMHS



Entry Requirements for Bachelor of Science in Environmental Health Sciences or Bachelor of Science Human Nutrition and Dietetics Programs							
College	School	Program	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/NON STEM)	Specific 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	Bachelor of Science in Environmental Health Sciences	Huye	Bachelor of Science in Environmental Health Sciences	STEM	1. To be eligible for admission, into Human Nutrition and dietetics or Environmental Health Sciences candidates must have done one of the following subject combinations: Physics-Chemistry-Biology, Mathematics-Chemistry-Biology, Biology-Chemistry-Geography, or Associate Nursing Programme in the 2024 cohort.	Full-time - 4 years / blended
CMHS	School of Public Health	Bachelor of Science in Human Nutrition and Dietetics	Huye	Bachelor of Science in Human Nutrition and Dietetics	STEM	2. Applicants must have an Advanced General Certificate of Secondary Education with at least minimum <u>C</u> in above subjects or 70% in Biology and Chemistry, or Associate Nursing Programme in the 2024 cohort. 3. International applicants with foreign qualifications must have equivalency of their high school certificate from the National Examination and School Inspection Authority (NESA).	Full-time - 4 years / Blended

Kigali, on 21 / 05 / 2025

Prepared by



Prof. Theoneste Ntakirutimana
Dean, SoPH, CMHS, UR

Verified by



Mr. Mugarura John
DTLE, CMHS, UR

Approved by




Prof. Abraham H.A. Mitike, MD
Principal, CMHS, UR

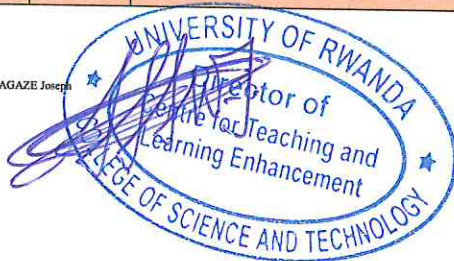
UNIVERSITY of
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COLLEGE OF SCIENCE AND TECHNOLOGY

CST_ENTRY REQUIREMENTS FOR COLLEGE'S ACADEMIC PROGRAMS_ACADEMIC YEAR 2025-2026

College	School	Department	Campus Name	Qualification Name/Exit Award	Area of Study (STEM/ON-STEM)	Required Combinations/Trade from High School	Principal Subjects (with 50% and above) to be considered for Admission	Program Duration	Maximum Number of Applicants to be Admitted
CST	SCHOOL OF ENGINEERING	CIVIL, ENVIRONMENTAL AND GEOTECHNICAL ENGINEERING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN CIVIL ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN WATER RESOURCE AND ENVIRONMENTAL ENGINEERING	STEM	MP, PCM, MPG, PEM, MCB	Mathematics and Physics, Mathematics and Chemistry or Biology	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN SURVEYING AND GEOMATIC ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN TRANSPORTATION ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	30
		ELECTRICAL AND ELECTRONICS ENGINEERING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ELECTRONICS & TELECOM ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ELECTRICAL POWER ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
		MECHANICAL AND ENERGY ENGINEERING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN MECHANICAL ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ENERGY ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
CST	SCHOOL OF SCIENCE	BIOLOGY	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN BIOCHEMISTRY	STEM	MCB, PCB	Chemistry, Biology and Mathematics or Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN BIOTECHNOLOGY	STEM	MCB, PCB	Chemistry, Biology and Mathematics or Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN CONSERVATION BIOLOGY	STEM	MCB, PCB	Chemistry, Biology and Mathematics or Physics	4 YEARS	40
		CHEMISTRY	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ORGANIC CHEMISTRY	STEM	MCB, PCB	Chemistry, Biology and Mathematics or Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ANALYTICAL CHEMISTRY	STEM	MCB, PCB	Chemistry, Biology and Mathematics or Physics	4 YEARS	40
		MATHEMATICS	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN APPLIED MATHEMATICS	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN STATISTICS	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
		PHYSICS	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN APPLIED PHYSICS	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN NUCLEAR SCIENCE AND TECHNOLOGY	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	30
									350
CST	SCHOOL OF ICT	COMPUTER SCIENCE AND ENGINEERING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN COMPUTER SCIENCE	STEM	MP, PCM, MPG, PEM, MEC and Software Programming and Embedded Systems (RCA)	Mathematics and Physics, Mathematics and Computer Science + Software Programming and Embedded Systems (RCA)	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN COMPUTER ENGINEERING	STEM	MP, PCM, MPG, PEM, MEC and Software Programming and Embedded Systems (RCA)	Mathematics and Physics, Mathematics and Computer Science + Software Programming and Embedded Systems (RCA)	4 YEARS	40
		INFORMATICS	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN INFORMATION SYSTEMS	STEM	MP, PCM, MPG, PEM, MEC and Software Programming and Embedded Systems (RCA)	Mathematics and Physics, Mathematics and Computer Science + Software Programming and Embedded Systems (RCA)	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN INFORMATION TECHNOLOGY	STEM	MP, PCM, MPG, PEM, MEC and Software Programming and Embedded Systems (RCA)	Mathematics and Physics, Mathematics and Computer Science + Software Programming and Embedded Systems (RCA)	4 YEARS	40
CST	SCHOOL OF MINING AND GEOLOGY	MINING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN MINING ENGINEERING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	160
		GEOLOGY	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN APPLIED GEOLOGY	STEM	MP, PCM, MPG, PEM	Mathematics and Physics	4 YEARS	30
CST	SCHOOL OF ARCHITECTURE AND BUILT ENVIRONMENT	ARCHITECTURE AND DESIGN	NYARUGENGE	BACHELOR OF ARCHITECTURE WITH HONOURS	STEM	MP, PCM, MPG, PEM	Mathematics and Physics, Mathematics and Economics or Geography	5 YEARS	60
			NYARUGENGE	BACHELOR OF DESIGN WITH HONOURS IN INDUSTRIAL DESIGN	STEM	PCM, PCB, MPG, MCE, MPC, MCB, TAL, IND, SCE	Mathematics or Physics; and either of Chemistry, Computer, Biology, Economics or Geography. 50 points aggregate in Tailoring or Interior Design or Sculpture & Ceramics	4 YEARS	30
			NYARUGENGE	BACHELOR OF DESIGN WITH HONOURS IN VISUAL DESIGN	STEM	PCM, PCB, MPG, MCE, MPC, MCB, MLM, ART	Mathematics or Physics; and either of Chemistry, Computer, Biology, Economics or Geography. 50 points aggregate in Multimedia or Graphic art.	4 YEARS	20
		CONSTRUCTION MANAGEMENT	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN QUANTITY SURVEYING	STEM	MP, PCM, MPG, PEM	Mathematics and Physics, Mathematics and Economics or Geography	4 YEARS	40
		ESTATE MANAGEMENT AND VALUATION	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ESTATE MANAGEMENT & VALUATION	STEM	MPG, PEM	Mathematics and Economics or Geography	4 YEARS	40
		SPATIAL PLANNING	NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN ENVIRONMENTAL PLANNING AND MANAGEMENT	STEM	MPG	Geography and Mathematics or Physics	4 YEARS	40
			NYARUGENGE	BACHELOR OF SCIENCE WITH HONOURS IN URBAN AND REGIONAL PLANNING	STEM	MPG	Geography and Mathematics or Physics	4 YEARS	40
									230
CST	TOTAL								1110

Signed:

Assoc. Prof. NTAHOMPAGAZE Joseph
COLLEGE DTLE

Signed:

Assoc. Prof. GATARE Ignace
COLLEGE PRINCIPAL