



**UNIVERSITY of
RWANDA**

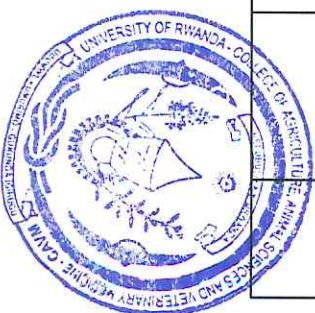
**COLLEGE OF AGRICULTURE, ANIMAL
SCIENCES AND VETERINARY MEDICINE**

CAVM ENTRY REQUIREMENTS 2021/2022 ACADEMIC YEAR

Program	School	Department	Campus	Entry Requirements	Exit Awards/Program	Area of Study (STEM / NON STEM)	Duration
1. Bachelor of Science with Honours in Crop Production	Agriculture and Food Sciences	Crop Sciences	Busogo Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology, OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations N.B. Students who studied Crop production in TVET schools, prospective candidates must have two (2) Principal passes with aggregate of at least forty (40) points.	Bachelor of Science with Honours in Crop production	STEM	4 years
2. Bachelor of Science with Honours in Horticulture	Agriculture and Food Sciences	Crop Sciences	Busogo Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology, OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations N.B. Students who studied Crop production in TVET schools, prospective candidates must have two (2) Principal passes with aggregate of at least forty (40) points.	Bachelor of Science with Honours in Horticulture	STEM	4 years
3. Bachelor of Science with Honours in Soil Sciences	Agriculture and Food Sciences	Soil Sciences	Busogo Campus	To be admitted, prospective Candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations	Bachelor of Science with Honours in Soil Sciences	STEM	4 years



4. Bachelor of Science with Honours in Rural Development	Agriculture and Food Sciences	Rural development and Agricultural Economics	Busogo Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Economics and Geography OR Physics, Economics and Mathematics	Bachelor of Science with Honours in Rural Development	NON-STEM	4 years
5. Bachelor of Science with Honours in Agricultural Economics	Agriculture and Food Sciences	Rural development and Agricultural Economics	Busogo Campus	OR Computer Science, Economics and Mathematics with a minimum aggregate of 45 points in the above combinations To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Economics and Geography OR Physics, Economics and Mathematics	Bachelor of Science with Honours in Agricultural Economics	NON-STEM	4 years
6. Bachelor of Science with Honours in Agribusiness	Agriculture and Food Sciences	Rural development and Agricultural Economics	Busogo Campus	OR Computer Science, Economics and Mathematics with a minimum aggregate of 45 points in the above combinations To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Economics and Geography OR Physics, Economics and Mathematics	Bachelor of Science with Honours in Agribusiness	NON-STEM	4 years
7. Bachelor of Science with Honours in Food Science and Technology	Agriculture and Food Sciences	Food Science and Technology	Busogo Campus	OR Computer Science, Economics and Mathematics with a minimum aggregate of 45 points in the above combinations To be admitted, prospective Candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations	Bachelor of Science with Honours in Food Science and Technology	STEM	4 years



8. Bachelor of Science with Honours in Forestry	Forestry, Biodiversity and Biological Sciences	Forestry and Nature Conservation	Huye Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations N.B: For candidates who studied Forestry in TVET schools, prospective candidates must have two (2) Principal passes with Aggregate of at least forty (40) points	Bachelor of Science with Honours in Forestry	STEM	4 years
9. Bachelor of Science with Honours in Agroforestry	Forestry, Biodiversity and Biological Sciences	Forestry and Nature Conservation	Huye Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations N.B: For candidates who studied Forestry in TVET schools, prospective candidates must have two (2) Principal passes with Aggregate of at least forty (40) points	Bachelor of Science with Honours in Agroforestry	STEM	4 years
10. Bachelor of Science with Honours in Agricultural Mechanization	Agricultural Engineering	Agricultural Mechanization	Nyagatare Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations: Physics, Chemistry and Mathematics OR Mathematics, Physics and Geography OR Mathematics, Physics and Computer Science OR Physics, Economics and Mathematics OR Physics, Chemistry and Biology OR Mathematics, Chemistry and Biology with a minimum aggregate of 45 points in the above combinations	Bachelor of Science with Honours in Agricultural Mechanization	STEM	4 years
11. Bachelor of Science with Honours in Irrigation and Drainage	Agricultural Engineering	Irrigation and Drainage	Nyagatare Campus	To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following subjects: Physics, Chemistry and Mathematics OR Mathematics, Physics and Geography OR Mathematics, Physics and Computer Science OR Physics, Economics and Mathematics OR Physics, Chemistry and Biology	Bachelor of Science with Honours in: Irrigation and Drainage	STEM	4 years



12. Bachelor with Honours in Agricultural Sciences: Option Animal Production	Veterinary Medicine	Animal Production	Nyagatare Campus	<p>OR Mathematics, Chemistry and Biology with a minimum aggregate of 45 points in the above combinations</p> <p>To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations:</p> <p>Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations</p> <p>N.B.: The two principal passes must include BIOLOGY</p> <p>N.B: For candidates who studied Animal Production in TVET schools, prospective candidates must have two (2) Principal passes with Aggregate of at least forty (40) points</p>	Bachelor with Honours in: Animal Production	STEM	4 years
--	---------------------	-------------------	------------------	--	---	------	---------



13. Bachelor of Veterinary Medicine	Veterinary Medicine	Veterinary Medicine	Nyagatare Campus	<p>To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (21) points in two of the following combinations:</p> <p>Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography with a minimum aggregate of 45 points in the above combinations</p> <p>N.B.: The two principal passes must include BIOLOGY</p> <p>N.B: For candidates who studied Animal Production in TVET schools, prospective candidates must have two (2) Principal passes with Aggregate of at least forty (50) points</p>	Bachelor of Veterinary Medicine	STEM	5 years
-------------------------------------	---------------------	---------------------	------------------	--	---------------------------------	------	---------

Prepared



Dr. Marie Goretti UMUHOZARIHO
 Ag. Director of Teaching and Learning Enhancement

Approved

Dr. Guillaume NYAGATARE
 Ag. Principal

