

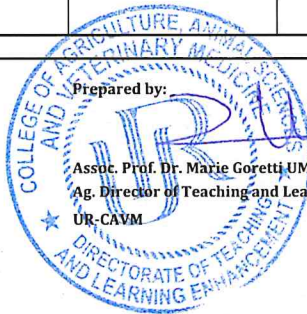


UR-CAVM UNDERGRADUATE PROGRAMS ENTRY REQUIREMENTS FOR 2024

COLLEGE	PROGRAM CODE	PROGRAM TITLE	AWARD	SCHOOL	CAMPUS	REQUIRED GE COMBINATION/ TVET TRADES	PRINCIPAL SUBJECTS TO BE CONSIDERED DURING ADMISSION	AREA OF STUDY	PROGRAM DURATION	MAXIMUM NUMBER OF ADMISSIBLE STUDENTS
CAVM- NYAGATARE	BH8VEM	Bachelor of Veterinary Medicine	Bachelor of Veterinary Medicine	SCHOOL OF VETERINARY MEDICINE AND ANIMAL SCIENCES	NYAGATARE	PCB, BCG, MCB (ADMITTED CANDIDATES MIGHT BE SUBJECT TO WRITTEN AND ORAL ENTRY EXAMINATIONS)	BIOLOGY & CHEMISTRY	STEM	5 Years	60
	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 an Aggregate of at least fifty (50) points	BIOLOGY & CHEMISTRY	STEM	4 Years	60
	BH8AQF	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 an Aggregate of at least fifty (50) points	BIOLOGY & CHEMISTRY	STEM	4 Years	60
CAVM- BUSOGO	BH8AGR	Bachelor of Science in Agronomy	Bachelor of Science with Honours in Agronomy	SCHOOL OF AGRICULTURE AND FOOD SCIENCES	BUSOGO	PCB, BCG, MCB, PCM, MPG, MPC, MPE, MPC, MCB, PCM N.B: For candidates who studied Crop Production in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	CHEMISTRY & BIOLOGY or MATHEMATICS & PHYSICS or MATHEMATICS & BIOLOGY or MATHEMATICS & GEOGRAPHY	STEM	4 Years	100
	BH8AEA	Bachelor of Science in Agriculture Economics and Agribusiness	Bachelor of Science with Honours Agriculture Economics and Agribusiness		BUSOGO	MCE, MEG, PCM, MPG, MPC, MCB, PCM, PCB, BCG, MCB	MATHEMATICS & ECONOMICS or MATHEMATICS & PHYSICS	STEM	4 Years	60
	BH8CPR	Bachelor of Science in Crop Production	Bachelor of Science with Honours in Crop Production		BUSOGO	PCB, BCG, MCB, PCM, MPG, MPE, MPC, MCB, PCM N.B: For candidates who studied Crop Production in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	CHEMISTRY & BIOLOGY or MATHEMATICS & PHYSICS	STEM	4 Years	60
	BH8HRT	Bachelor of Science in Horticulture	Bachelor of Science with Honours in Horticulture		BUSOGO	PCB, BCG, MCB, PCM, MPG, MPE, MPC, MCB, PCM N.B: For candidates who studied Crop Production in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	STEM	4 Years	60
	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 Processing in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	BIOLOGY & CHEMISTRY	STEM	4 Years	60
	BH8AGE	Bachelor of Science in Agriculture Mechanization	Bachelor of Science with Honours in Agriculture Mechanization		SCHOOL OF AGRICULTURAL ENGINEERING	BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, MCB	MATHEMATICS & PHYSICS OR CHEMISTRY & BIOLOGY	STEM	4 Years

mg

BH8IWE	Bachelor of Science in Agricultural Land and Water Resource Engineering	Bachelor of Science with Honours in Agricultural Land and Water Resources Engineering	SCHOOL OF AGRICULTURAL ENGINEERING	BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, MCB	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY		4 Years	60
BH8FWS	Bachelor of Science in Forestry	Bachelor of Science with Honours in Forestry	SCHOOL OF FORESTRY, ECOTOURISM AND GREENSPACE MANAGEMENT	BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, MCB N.B: For candidates who studied Forestry and Crop Production in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	STEM	4 Years	60
BH8ESM	Bachelor of Science in Ecotourism and Green Space management	Bachelor of Science with Honours in Ecotourism and Green Space management		BUSOGO	MPG, MPC, MCB, PCM, PCB, BCG, MCB N.B: For candidates who studied Forestry and Crop Production in TVET schools, prospective candidates must have an Aggregate of at least forty (50) points	MATHEMATICS & PHYSICS or CHEMISTRY & BIOLOGY	STEM	4 Years	60
GRAND TOTAL									760



Prepared by:

[Signature]
 Assoc. Prof. Dr. Marie Goretti UMUHOZARIHO
 Ag. Director of Teaching and Learning Enhancement
 UR-CAVM

Approved by

[Signature]
 Dr. Guillaume NYAGATARE
 Ag. Principal
 UR-CAVM

