		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 demitted 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 Energyms	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.

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