



COLLEGE OF SCIENCE AND TECHNOLOGY

## SHORTLISTED-ACEIOT-PHD APPLICANTS, SEPT 2022

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220014196	788758523	220014846	785941480			215028351	1.19957E+15	215030228	220000300	ID
OOKO SAMSON OTIENO	KAYUMBA BERCHAIRE Male	VIVIANE ISHIMWE	NZAYISENGA HABARUGIRA MARCELLIN	Ndabahariye Jean Aime	Angel Meela	TUYISHIME CLEMENT REGIS	IRADUKUNDA YVONNE	NIRAGIRE JEAN LOUIS	ROSEMARY NALWANGA	Names
Male	Male	Female	Male	Male	Female	Male	Female	Male	Female	Gender
CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	College
Masters of Science in Internet of Things-Wireless Intelligent Sensor Networks	Master of Science in Information system	Masters in Internet of Things / Embedded Computing Systems	Master of science in internet systems	Masters in Internet of Things / Embedded Computing Systems	Masters of Science in Internet of Things-Wireless Intelligent Sensor Networks	Masters of Science in Internet of Things-Wireless Intelligent Sensor Networks	Master of Science in Embedded and mobile systems	Masters of Science in Internet of Things-Wireless Intelligent Sensor Networks	Masters in Internet of Things / Embedded Computing Systems	Background domain/Field of Specialisation
PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things – Embedded Computing systems	PhD by Research in Internet of Things – Embedded Computing systems	PhD in Embedded Computing Systems	PhD in Wireless Sensor Networking	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things – Embedded Computing systems	PhD by Research in Internet of Things – Embedded Computing systems	PhD by Research in Internet of Things – Embedded Computing systems	Program applied for
Kenya	Rwanda	Rwanda	Rwanda	Rwanda	Tanzania	Rwanda	Rwanda	Rwanda	Uganda	Country
Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Fullfill the requirements	Reason
Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Decision

219013744 NIYITEGEKA JANVIER Male CST- Masters of Science in Interr ACEIOT Things-Wireless Intelligent Sensor Networks	NIYITEGEKA JANVIER Male CST- ACEIoT	222012739 NGARUYINTWARI Male CST- M SEVERIN ACEIoT S	220014241 NYAKURI JEAN PIRRE Male CST- ACEIoT	Jane Murerwa Female	Iragire Viateur Male	Chiza Mwaka Christophe	Lambert Hakizayezu	Bobo MafreboLionel	Mutabaruka M God	Rukundo Jean Claude	Charles Muyango	1.19848E+15 EVARISTE NKURUNZIZA
Male CST- ACEIoT	Male CST- ACEIoT	INTWARI Male CST- ACEIoT	Male				Lambert Hakizayezu	Bobo MafreboLi	Mutabaruka M	Rukundo Jear	Charles Muy	EVARISTE NKURUNZ
CST- ACEIoT	CST- ACEIoT	CST- ACEIoT		Female	Ma			onel	God	1 Claude	yango	IZA
oT	oT	оТ	CST- ACEIo1		ō	Male	Male	Male	Male	Male	Male	Male
Masters of Science in Intel Things-Wireless Intelligen Sensor Networks	Masi Thin Sens	07		CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT
net of t	Masters of Science in Internet of Things-Wireless Intelligent Sensor Networks	Master of engeneering computer Science and Technology	Masters in Internet of Things / Embedded Computing Systems	Masters Degree in Information Systems	Masters In Electronics and Telecommunication	MSc. Telecommunication Engineering	Masters of Science in Internet Systems	Master of Science in ICT, Specialization in Operational communications	Masters in ICT Option Operational communication	Masters in Internet of Things- Wireless intelligent sensor networking	Masters in Information System	Master of Science in information PhD by Research in Internet of Technology Management  Things-Wireless Sensor Netwo
PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things – Embedded Computing systems	PhD in Embedded Computing Systems	PhD in Wireless Sensor Networking	PhD in Wireless Sensor Networking	PhD in Wireless Sensor Networking	PhD in Wireless Sensor Networking	PhD in Embedded Computing Systems	PhD in Wireless Sensor Networking	PhD in Wireless Sensor Networking	PhD by Research in Internet of Things-Wireless Sensor Network
Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda	Rwanda
Fullfill the minimum requirements.	Fullfill the minimum requirements.	Fullfill the minimum requirements.	Fullfill the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfil the minimum requirements.	Fullfill the requirements
	Shortli	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview	Shortlisted for Interview
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Bright Appiah	LUCY KEMBOI	MODEY PRINCE	NIYONAGIZE FESTUS	SAMOEI IRINE	TURINUMUKIZA MAURICE	JEAN D'AMOUR NIZEYIMANA
Male	Male	Male	Male	Female	Male	Male
CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT	CST- ACEIoT
Master of Science in information PhD in Embedded Computing Technology Systems	Master of science in health systems and Informatics	Master of Philosophy infromation Technology	B.Sc. In information Technology, PhD by Research in Internet of software engineering  Things-Wireless Sensor Networe	Master of Science in information PhD by Research in Internet of Technology Management Things-Wireless Sensor Network	Master of Science in information PhD by Research in Internet of Technology Things-Wireless Sensor Networ	Master of Science in Railway engineering (Traction and Train control)
PhD in Embedded Computing Systems	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things-Wireless Sensor Network	PhD by Research in Internet of Things – Embedded Computing systems
Ghana	Kenya	Ghana	Rwanda	Kenya	Rwanda	Rwanda
Insuficient academic score.	Insufficient academic score	Insufficient academic score	No submission of MSc degree and transcript, no research concept note and master's thesis abstract.	Insufficient academic score	No submission of application letter and research concept note	The field of study is not relevant Not Shortlisted to the ACEIoT PhD programmes
Not Shortlisted	Not Shortlisted	Not Shortlisted	Not Shortlisted	Not Shortlisted	Not Shortlisted	Not Shortlisted
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