



UNIVERSITY of
RWANDA



COLLEGE OF SCIENCE AND TECHNOLOGY

Notice: Applicants were selected in accordance with the following criteria: 1) a minimum cumulative average of 70%, Gender balance, regional/international application. N.B: An exception was considered in the Embedded Computing system (ECS) due to a small number of women applicants where a cumulative average of 67% was considered to women applicants in ECS.

REGIONAL/INTERNATIONAL SHORTLISTED APPLICANTS FOR INTERVIEW IN WSN

SN	REG No	First Name	Last name	Gender	Country	Programme	Shortlisted for Interview
1	7032641585	AGBU	ENOCH	Male	Nigeria	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
2		BOAKYE	Wilson	Male	Ghana	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
3		IRAKOZE	Christophe	Male	Burundi	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
4		MATABARO	Koko	Male	Congo (Kinshasa)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
5		NTIRAMPEBA	Jean De Dieu	Male	Burundi	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
6	222021675	TAKA MUGISHO	VITAL	Male	Congo (Kinshasa)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview

NATIONAL/LOCAL APPLICANTS SHORTLISTED FOR INTERVIEW IN WSN

SN	REG No	First Name	Last name	Gender	Country	Program	Shortlisted for Interview
1		NZISABIRA	Jean Nepomuscene	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
2		HAKIZIMANA	Charles	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
3		BYUKUSENGE	Joselyne	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
4		NGENZI MALI	Dioscord	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
5		MUKAMANA	Agnes	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
6		NZAYISENGA	Joselyne	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview



7		NGABONZIZA	Roger Clement	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
8	222022160	SANGWA	Octave	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
9		NYIRINKINDI	Jean Baptiste	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
10		NTIRENGANYA	Lenatha	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
11		UWINEZA	Joel	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
12	784461675	NZABAMWITA	Thacien	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
13		MUTANGUHA	Emmanuel	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
14		KAGEMANE	Isaac	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
15		NIYIGENA	Jean Claude	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
16	221000010	IRAGENA ZUZU	Marie Isabelle	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
17	783819359	NSHIMIYIMANA	Alex	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
18	1.19918E+15	BAHATI GATEMBO	Garembo	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
19		MUBERARUGO	NICOLE	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
20		NYIRIGIRA	Felix	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
21		UMUTONI	Albertine	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
22		MURWANASHYAKA	Danns	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
23	218006421	NIYIGENA	ISAAC	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
24		NTAKIRUTIMANA	Theogene	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
25		MUGABYIMANA	Elyse	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
26	220020595	MBONTEGEKA	Pierre Claver	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview



27		NIZEYIMANA	Theophile	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
28	222021980	IRADUKUNDA	Emmanuel	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
29	215028952	TUYISENGE	Emmanuel	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
30		DUSENGE	Sylvie	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
31		MUKIZA	Bienvenue	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
32	222022092	SAKINDI JEAN	Baptiste	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
33	222018855	MUKANEZA	Angelique	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
34	222019221	MUDENGE	Alphonse	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
35		MUKURALINDA	Yvonne	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
36		KAYIRANGA	Fabrice	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
37	222021684	SITANGA AIME	Roger	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
38	222012739	NGARUYINTWARI	Severin	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
39	222022053	BAZIRAKE	Eric	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
40		UWINGABIRE	Marie Gorette	Female	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
41		MUHAYIMANA	Aime Emmanuel	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview
42	222012937	IRADUKUNDA	Jean Baptiste	Male	Rwanda	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Shortlisted for Interview

Dr James RWIGEMA

THE HEAD OF MASTER STUDIES AND TRAININGS

ACEIoT





UNIVERSITY of
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COLLEGE OF SCIENCE AND TECHNOLOGY
Master Applicants who are not selected in WSN program

SN	Ref No	First Name	Last name	Gender	Country	Degree obtained	Programme	Not shortlisted and reasons why
1		ALI	Mahamat Taher	Male	Chad	Bachelor in Network Telecommunication	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
2	219015225	Turhnumukiza	Maurice	Male	Rwanda	Bachelor of Education (science)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks and unrelated domain to the needs
3		TAMBA	Baba	Male	Gambia	Bachelor of science in Physics	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks and unrelated domain to the needs
4		RENZAHODUKE	Tharisse	Male	Rwanda	B.Sc in Physics- Chemistry- Education	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks and unrelated domain to the needs
5		KABAGWIRA	Landrada	Female	Rwanda	Electronics and Telecommunication Engineering at UR-CST	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
6		BYIRINGIRO	Jean Yves	Male	Rwanda	Bachelors in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
7		NYINAWIMFURA	Gaudence	Female	Rwanda	Bachelor degree in Electronics and Telecommunication Engineering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
8		NIYITANGA	Charlene	Female	Rwanda	Bachelors in information systems	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
9		KALISA	FELIX	Male	Rwanda	Bachelors in computer science option of software engineering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
10		UMUHOZA	Thierry	Male	Rwanda	Bachelor's degree in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
11		RUDATINYA	Dieudonne	Male	Rwanda	Bachelor of Science in Electrical and Electronics Engineering (Electronics and Communication Systems Engineering)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
12		KISAMBA	Ikangamino	Male	Congo (Kinshasa)	Bachelors in computer Engineering (BAC + 5)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks



13	UWANYIRIGIRA	Primitive	Female	Rwanda	Bachelors in computer Engineering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
14	ALL HAMAD	Khatib	Male	Tanzania	Bachelor of Science in Computer Science and BIT	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
15	GAHUNGU	Franck	Male	Burundi	Bachelors in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
16	NYIBIGIRA	Gerefi	Male	Rwanda	Bachelor's of Science of Electronics and Telecommunication Engineering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
17	MWADINI	Abdmanafi Makme	Male	Tanzania	Bachelor of science in Information Technology with education	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
18	KUMAFUSA	Felix	Male	Malawi	Information and communication technology	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
19	IRADUKUNDA	Jean Luc	Male	Rwanda	Bachelor of Science in Information Technology	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
20	MKUBWA	Hamad	Male	Tanzania	Degree of Engineer in Electronics with Communications	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
21	MUSSA	Chikaiko	Male	Malawi	Bachelors in Electronics (no degree)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
22	UMUHIRE	Josiane	Female	Rwanda	Bachelors of Science in Computer Engineering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
23	MUHAWENIMANA	Jean Bosco	Male	Rwanda	Bachelor's in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
24	MURWANASHYAKA	Jean Paul	Male	Rwanda	Bachelors degree in Networking and Communication System	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
25	Niyonagize	Festus	Male	Rwanda	B.Sc in Info Tech Software engeneering	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
26	NTWARI	Thiery	Male	Rwanda	Bachelor of Science in Information Technology (IT)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
27	NGWALI	Salum	Male	Tanzania	Bachelor of information technology with education in Biology	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
28	SIBOBUGINGO	Leonidas	Male	Rwanda	B.Sc computer sciences	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
29	HAKEZIMANA	Evariste	Male	Rwanda	Bachelors of computer in Network and system administration	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks



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30	222021714	RONOH	Emmanuel	Male	Kenya	B.Sc in Information technology	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
31	222021680	KALIMBA	Gad	Male	Rwanda	B.Sc in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
32		NSENGIYAREMYE	Theodore	Male	Rwanda	Bachelor's in Computer Science	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
33	222021706	KARANGWA	Jean Damascene	Male	Rwanda	B.Sc in electronic and telecommunication	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks
34		NKANGURA	Eric	Male	Rwanda	Bachelor of science in Information Technology (IT)	Master of Science in IoT-wireless intelligent sensor Networking (MSC.IoT-WISeNet)	Not shortlisted due to lower marks

Dr James RWIGEMA

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19/09/2023

