Applicants recommended for admission in the PhD Programmes at the ACEIoT.

Interview Outcome

S/N	NAMES	GENDER	PROGRAM APPLIED FOR	COUNTRY	MARKS/ 100	DECISION
1.	NIYITEGEKA JANVIER	Male	PhD by Research in Internet of Things-Wireless Intelligent Sensor Networks.	Rwanda	86	**Recommended for admission**
2.	OGORE MARVIN MUYONGA	Male	PhD by Research in Internet of Things-Embedded Computing Systems	Kenya	83.5	**Recommended for admission**
3.	IRADUKUNDA YVONNE	Female	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	82.7	**Recommended for admission**
4.	NYAKURI JEAN PIERRE	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	82.5	**Recommended for admission**
5.	OOKO SAMSON OTIENO	Male	PhD by Research in Internet of Things-Embedded Computing Systems	Kenya	82.1	**Recommended for admission**
6.	BOBO MAFREBO LIONEL	Male	PhD by Research in Internet of Things-Wireless Intelligent	Rwanda	78.7	**Recommended for admission**

			Sensor Networks.			
7.	ROSEMERY NALWANGA	Female	PhD by Research in Internet of Things-Embedded Computing Systems	Uganda	**78.7**	**Recommended for admission**
8.	VIVIANE ISHIMWE	Female	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	**76.6**	**Recommended for admission**
9.	MUTABARUKA M GOD	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	**76.3**	**Recommended for admission**
10.	CHARLES MUYANGO	Male	PhD by Research in Internet of Things-Wireless Intelligent Sensor Networks.	Rwanda	**74.6**	**Recommended for admission**
11.	TUYISHIME CLEMENT REGIS	Male	PhD by Research in Internet of Things-Wireless Intelligent Sensor Networks.	Rwanda	**74.3**	**Recommended for admission**
12.	EVARISTE NKURUNZIZA	Male	PhD by Research in Internet of Things-Wireless Intelligent Sensor Networks.	Rwanda	**74.3**	**Recommended for admission**

13.	RUKUNDO JEAN CLAUDE	Male	PhD by Research in Internet of Things-Wireless Intelligent Sensor Networks.	Rwanda	73	**Recommended for admission**
14.	NDABAHARIYE JEAN AIME	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	70	**Recommended for admission**
15.	JANE MURERWA	Female	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	70	**Recommended for admission**
16.	NIRAGIRE JEAN LOUIS	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	70	**Recommended for admission**
17.	JEAN D 'AMOUR NIZEYIMANA	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	70	**Recommended for admission**
18.	NZAYISENGA HABARUGIRA MARCELLIN	Male	PhD by Research in Internet of Things – Embedded Computing systems	Rwanda	70	**Recommended for admission**

The applicants who were not recommended for admission

NO.	NAMES	GENDER	PROGRAMMES APPLIED FOR	CONUTRY	MARKS/100	DECISION
1.	ANGEL MEELA	Female	PhD in Wireless Sensor Networking	Tanzania	65.3	**Not recommended for admission**
2.	KAYUMBA BERCHAIRE	Male	PhD by Research in Internet of Things-Wireless Sensor Network	Rwanda	65	**Not recommended for admission**
3.	LAMBERT HAKIZAYEZU	Male	PhD in Wireless Sensor Networking	Rwanda	61.3	**Not Recommended for admission**
4.	IRAGIRE VIATEUR	Male	PhD in Wireless Sensor Networking	Rwanda	61	**Not recommended for admission**
5.	CHIZA MWAKA CHRISTOPHE	Male	PhD in Wireless Sensor Networking	Rwanda	Not attends the interview	**Not recommended for admission**
6.	NGARUYINTWARI SEVERIN	Male	PhD by Research in Internet of Things-Wireless Sensor Network	Rwanda	Not attends the interview	**Not recommended for admission**