COURSE PROGRAM FOR EACO/ITU WORKSHOP IN ZANZIBAR, DECEMBER 2018

Time	December 10	December 11	December 12	December 13
08.30-09.00	**Opening Session**			
09.00-10.30	**Session 1** Introduction to IoT (SK)	**Session 4** Introduction to AI (FA)	**Session 7** Security in IoT (SK)	**Session 11** Business models in IoT and AI (SK/FA)
10.30-11.00	**Morning Health Break**	**Morning Health Break**	**Morning Health Break**	**Morning Health Break**
11.00-12.30	**Session 2** - Examples of IoT applications (SK) - Intro to IoT Regulation (SK)	**Session 5** - Applications of AI (FA) - What is Machine Learning (FA)	**Session 8** Overview of LPWAN technologies (SK)	**Session 12** [Working group exercise] Discussion and way forward.
12.30-14.00	**Lunch Break**	**Lunch Break**	**Lunch Break**	**Lunch Break**
14.00-15.30	**Session 3** [Working group exercise] - develop understanding of IoT through working group exercise	**Session 6** [Working group exercise] - What are the ethical implications of AI? - Understanding through case studies.	**Session 9** - Open Issues in AI applications (FA) [Working group exercise] - The risk of replacement	**Session 13** Radio Regulations (Cont'd): Capture, Validation and Submission of Earth Stations
15.30-15.45	**Aft'noon Health Break**	**Aft'noon Health Break**	**Aft'noon Health Break**	**Afternoon Health Break**
15.45-16.30	[Working group exercise] Presentation of exercise results	[Working group exercise] Presentation of exercise results	**Session 10** Machine Learning in Action (FA)	**Closing ceremony**

SK: Srdjan Krco
FA: Franck Albinet