



AFRICA-ai-JAPAN Project (Phase 2)

African Union – African innovation – JKUAT AND PAUSTI Network Project

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ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) and Jomo Kenyatta University of Agriculture and Technology (JKUAT) Joint Seminar

TITLE:

Exploring possible areas of collaboration between AUN/SEED-Net and JKUAT in the fields of ICT, Engineering, Agriculture, and Health

Platform: YouTube (<https://youtu.be/xD3kCG2Wyjo>)

Date: Friday, 11th September, 2020

Time: 09:00-11:00 (Kenyan time)

13:00-15:00 (Thailand time)

15:00-17:00 (Japanese time)

Time	Item/Topic	Presenter
9.00-9.05	Welcome Remarks	Prof. Daniel Sila: Dean, School of Food and Nutritional Sciences
9.05-9.25	Deep Learning Based Video Analytics for Surveillance IoT Applications	Assoc. Prof. Dr. Supavadee Aramvith. Associate Professor Electrical Engineering; and Head, Multimedia Data Analytics and Processing Research Unit, Chulalongkorn University. Thailand.
9.25-9.45	Area-Business Continuity Management Research and Development	Asst. Prof. Dr. Natt Leelawat. Assistant Professor Industrial Engineering; and Director of Risk and Disaster Management Program. Chulalongkorn University. Thailand.
9.45-10.05	Renewable Energy Research in MTEC	Dr. Nuwong Chollacoop. Renewable Energy Research Team Leader. MTEC Thailand
10.05-10.20	JKUAT Structure and Research activities in iCCATs.	Dr. Michael Kimwele: Director School of Computing and Information Technology. JKUAT. Kenya
10.20-10.30	Research Activities in iPIC	Dr Hiram Ndiritu: Principal College of Engineering and Technology. JKUAT. Kenya.
10.30-10.50	Questions and Answers together with Discussion on Way Forward	Dr. Michael Kimwele
10.50-11.00	Closing Remarks	Mr. Yusuke Murakami, AUN/SEEDNet Project Prof. Hiroshi Koaze: AFRICA-ai-JAPAN Project