Tentative program

8:30:   Registration

9:00:   Keynote by Hong-Linh Truong

10:00: Talk 1: Smart Traffic: A Case Study for Developing IoT Application in Vietnam. Tran Vu Pham and Duc Hai Nguyen - HCMUT

10:30   Coffee Break

11:00: Talk 2: The Application of Internet of Things in a Shopper Recommender System. Jedidah Wanjiru Theuri and Lawrence Nderu - Jomo Kenyatta University of Agriculture and Technology, Kenya

11:30: Talk 3: Towards Verification and Testing of IoT, Tien-Dung Cao - TTU

12:00: Lunch

13:30: Talk 4: Towards Monitoring Framework for IoT Cloud Resources. Quang-Ha Duong, Hieu-Le, Binh-Minh Nguyen and Tuyet-Trinh Vu - HUST

14:00: Talk 5: A Composable Application Model for Cloud Marketplaces. Huu-Duc Nguyen and Hoang-Long Huynh - HUST

14:30: Talk 6: Title. Huu-Hanh Hoang - Hue University

15:00: Coffee Break/Demo Session

16:00: Panel discussion (Coordinator: Hong-Linh Truong)
- IoT Services for Critical Problems in Vietnam
- Sharing Resources for Edge Computing in Vietnam

17:00 Closing

Poster

Posters will be put outside the seminar room during the workshop day.

Demos Session

1. Harmonizing Diverse Resource Information Across IoT, Network Functions and Clouds (HINC framework) Duc-Hung Le, TU-Wien, Austria
2. Smart traffic system, Tran-Vu Pham, HCMUT