

JOINT CONFERENCE

COMPUTING AND INFORMATIC

21 & 22 JULY 2017 | 8AM-4PM | UMS

HOSTED BY



UMS
UNIVERSITI MALAYSIA SABAH



Faculty of
Computing & Informatics



UNIVERSITI
KEBANGSAAN
MALAYSIA
*The National University
of Malaysia*



WASEDA University

Joint Conference on Computing and Informatics Science - 2017 (JCCIS' 17)

Jointly Organized by Faculty of Computing and Informatics, Universiti Malaysia Sabah, Kota Kinabalu, Malaysia, Waseda University, Tokyo, Japan and Universiti Kebangsaan Malaysia, Kuala Lumpur, Malaysia

Schedule:

Date: 21 July 2017 (Friday)

UMS & UKM – at Faculty of Computing & Informatics Meeting Room (tentatively)

No.	Time	Activities (21 July 2017)
1.	0835 – 0900	Welcome briefing from the Dean (FCI-UMS)
	0900 – 1130	UMS and UKM Meeting
	1200 onwards	LUNCH and other discussion (if any)

Date: 22 July 2017 (Saturday)

UMS, UKM & WASEDA – at UMS Chancellor Gallery Hall (tentatively)

No.	Time	Activities (22 July 2017)
1.	0830 – 0835	Welcome briefing from the Dean (FCI-UMS)
2.	0835 – 0900	Welcome briefing from the TD P&I (FCI-UMS)
3.	0900 – 1130 0900 – 0915 0915 – 0930 0930 – 0945 0945 – 1130	Presentation by WASEDA group Title of Waseda Presentations Prof Tatsuya MORI Applying machine learning techniques to security & privacy problems: some case studies and experiences Prof Hidenori NAKAZATO Research Issues on Information Centric Networking Prof Wataru KAMEYAMA Big Data and Image Analyses using Sparse Coding Other discussions
4.	1130 – 1300 1130 – 1145 1145 – 1200 1200 – 1215 1215 – 1300	Presentation by UKM group Prof. Dr. Salwani Abdullah Prof. Dr. Masri Ayob Assoc Prof Dr. Zulaiha Ali Othman Other discussions
5.	1300 – 1400	Lunch Break
6.	1400 – 1600 1400 – 1415 1415 – 1430 1430 – 1445 1445 – 1500 1500 – 1515 1515 – 1530 1530 – 1545 1545 – 1600 1615 – 1630	Presentation by UMS group Presentation by FCI-UMS group & Title Network Research Group Prof. Dr. Yong-Jin Park Network and Security Research Group of UMS Dr. Azali Bin Saudi Fast Iterative Methods for Computing the Harmonic information Potentials in WNS Assoc. Prof. Dr. Kashif Nisar ICANN-59 Meeting Overview and Concludes Information System Research Group Dr. Zamhar Iswandono Bin Awang Ismail Experiences on Utilising Action Case Methodology on Post Graduate Research Vision and Language Group Dr. James Mountstephens Research Overview Human Computer Interaction Research Group Biomimetic Research Group Software Engineering Research Group Knowledge Discovery and Machine Learning

7.	1630 – 17:30 1600 – 17:30	Other discussions Concluding briefing from the Dean (FCI-UMS)

Contact Person:

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