

PROGRAMME

Day 1: 19th August 2015 (Wednesday)

OPENING AND PRIZE GIVING CEREMONY	
Venue	Auditorium Jurutera, Faculty of Engineering, UPM
08:00 – 09:00	Registration/Arrival of Guests and Participants
09:00 – 10:00	Opening Ceremony: Doa Recital by Dr. Aimrun Wayayok
	Welcoming Speech by Conference Chair <i>Prof. Ir. Dr. Mohd Amin Mohd Soom</i>
	Welcoming Remarks by President of PAWEES and Japanese Society of Irrigation, Drainage and Reclamation Engineering (JSIDRE) <i>Prof. Dr. Tsugihiko Watanabe</i>
	Welcoming Remarks by INWEPF Japan Representative <i>Prof Dr Nobumasa Hatcho (Kinki University Japan)</i>
	Welcoming Remarks by President of KSAE Dr. Ki Sung Kim <i>(delivered by Prof Dr SeongJoon Kim, Konkuk University, Korea)</i>
	Welcoming Remarks by President of TAES <i>Dr. Ching-Chang Chang(Taiwan, Republic of China)</i>
	Officiating Speech by Vice Chancellor, UPM <i>Prof. Dato' Dr. Mohd Fauzi Hj. Ramlan</i>
10:00 – 10:30	COFFEE BREAK
10:30 – 12:00	Prize Giving Ceremony: Prof. Dr. Yutaka Matsuno, Secretary General of PAWEES
KEYNOTE SESSION	
Chairperson: Prof. Ir. Dr. Mohd Amin Mohd Soom (INWEPF Malaysia)	
12:00 – 13:00	Keynote Paper 1 The ABCDE+F for Rice Irrigation Sustainability for Economies in Transit <i>Datuk Ir. Mohd Adnan Mohd Nor (MANCID Malaysia)</i>
	Keynote Paper 2 Assessment and Optimization of the Flood Prevention Function of Paddy Field in Nara, Japan <i>Prof. Dr. Yutaka Matsuno (Kinki University, Japan)</i>
13:00 – 14:00	LUNCH BREAK AND NETWORKING

PLENARY SESSION I	
Chairperson: Assoc. Prof. Dr. Abdul Rashid Mohamed Shariff (UPM)	
14:00 – 15:30	<p>Plenary Paper 1</p> <p>Investigation of the Interactive Mechanisms Between Groundwater and Surface Water by Using Data-Driven Techniques for Zhuoshui River Basin in Taiwan <i>Prof. Dr. Fi-John Chang (National Taiwan University, Taiwan)</i></p>
	<p>Plenary Paper 2</p> <p>Development Of Movies As The Teaching Tool On The Movement Of Irrigation Water In Paddy Fields Managed Under Various Cultivation Methods <i>Nakamura Kazumasa (Civil Engineering Research Institute for Cold Region, Japan)</i></p>
	<p>Plenary Paper 3</p> <p>Application of Surface Cover Materials for Reduction of NPS Pollution on Field Scale Experimental Plots <i>Prof. Dr. Joongdae Choi (Kangwon National University, Chuncheon, Gangwondo, South Korea)</i></p>
15:30 – 16:00	TEA BREAK AND NETWORKING
PLENARY SESSION II	
Chairperson: Mr Mohd Yazid Abdullah (Malaysia National Committee on Irrigation and Drainage, MANCID)	
16:00 – 17:30	<p>Plenary Paper 4</p> <p>Optimizing Irrigation and Drainage Rates in SRI Paddy Fields <i>Prof. Dr. Budi Indra Setiawan (Bogor Agricultural University Indonesia)</i></p>
	<p>Plenary Paper 5</p> <p>Irrigation Pattern Analysis Using Wavelet Transform in Agricultural Reservoir <i>Prof. Dr. Jin Yong Choi (Seoul National University, Korea)</i></p>
	<p>Plenary Paper 6</p> <p>Radiation measurement in paddy soil layer buried contaminated topsoil in Litate Village, Fukushima <i>Prof. Dr. Masaru Mizoguchi (University of Tokyo, Japan)</i></p>
20:00 – 22:00	<p>OFFICIAL DINNER Venue: Palm Garden Hotel, Putrajaya</p>

Day 2: 20th August 2015 (Thursday)

09:00 -10:00	Parallel Technical Sessions <i>Venue: Auditorium Jurutera, Galeri 2, Bilik Gunasama, Bilik Seminar</i>	
10:00 – 10:30	TEA BREAK AND NETWORKING	
10:30 – 12:30	Parallel Technical Sessions <i>Venue: Auditorium Jurutera, Galeri 2, Bilik Gunasama, Bilik Seminar</i>	PAWEES Annual Meeting (by invitation) Venue: Dewan Taklimat, Tower Block
12:30 – 14:00	LUNCH BREAK	
14:00 – 16:15	Parallel Technical Sessions <i>Venue: Auditorium Jurutera, Galeri 2, Bilik Gunasama, Bilik Seminar</i>	INWEPF Working Groups Meeting (by invitation) Venue: Dewan Taklimat, Tower Block
16:30 – 17:00	CLOSING REMARKS BY CHAIRMAN <i>Venue: Auditorium Jurutera, Faculty of Engineering, UPM</i>	
TEA BREAK AND NETWORKING		

Day 3: 21st August 2015 (Friday)

08:00	Depart from Faculty of Engineering, UPM
10:00 -23:00	Technical Visit at Integrated Agricultural Development Area Northwest, Selangor.
	Seaside Lunch
	Visit Paddy Fields
	Sunset Dinner
	Visit Firefly Park