



Program Schedule

Conference Program

Conference Date - Saturday, 10 November 2018

Venue: Hotel Sunroute Plaza Shinjuku, 2-3-1 Yoyogi, Shibuya-ku, 151-0053 Tokyo – Japan

10:00am – 10:30am	Registration and Kit distribution		
10:30am – 10:40am	Tea Break		
10:40am – 11:00am	Opening Ceremony		
	Keynote Speech 1		
	Prof. (Dr) Farhad Taghizadeh-Hesary		
	Waseda University, Japan		
11:00am – 11:10am	Keynote Speech 2		
	Dr. E.V.S Sampath		
	Universiti Teknologi PETRONAS, Malaysia		
11:10am – 12:30pm	Parallel Session I		
12:30pm – 01:10pm	Lunch		
01:10pm - 03:00pm	Parallel Session II		
03:00pm – 03:15pm	Valedictory Function (Award distribution) and Closing		
	End of Programme		

Session I

Date – 10 November, 2018 (Saturday)

Time - 11:10am - 12:30pm

Venue: Hotel Sunroute Plaza Shinjuku, 2-3-1 Yoyogi, Shibuya-ku, 151-0053 Tokyo – Japan

Session Chair

1- Prof. (Dr) Farhad Taghizadeh-Hesary Waseda University, Japan

2- Dr. E.V.S Sampath, Universiti Teknologi PETRONAS, Malaysia

11:10a	m – 12:30pm P	Paper Presentation		
01	Bantita Terakulsatit	Institute of Engineering, Suranaree University of Technology, Thailand	Using the water hyacinth powder as the filter loss control agents in water-based drilling fluid	IIRAJ-CISEM- TYO-10111118- 307

02	Somruedee Sakoolrat	Institute of Public Health, Suranaree University of Technology, Thailand	Characterization of Surface Functional Group on Particulate Matter Using ATR-FTIR Spectroscopy Technique	IIRAJ-CISEM- TYO-10111118- 311
03	Sarah Khate C. Montederamos	University of Perpetual Help Molino Campus, College of Engineering	Evaluation of the Production Capacity: Soup Mixing, Sub Manufacturing Production Department ABC Company	IIRAJ-CASE- TYO-101118- 303

Session II

Date – 10 November, 2018 (Saturday)

Time - 01:10pm - 03:00pm

Venue: Hotel Sunroute Plaza Shinjuku, 2-3-1 Yoyogi, Shibuya-ku, 151-0053 Tokyo – Japan

Session Chair

- 1- Prof. (Dr) Farhad Taghizadeh-Hesary Waseda University, Japan
- 2- Dr. E.V.S Sampath, Universiti Teknologi PETRONAS, Malaysia

01:10pm - 03:00pm

Sl. No.	Name of the	Address	Abstract Title	Paper ID
	Author			
			Brainwave Controlled Messaging	IIRAJ-CASE-
		University of Perpetual	Device Using Mindwave EEG	TYO-101118-
04	Erwin Jay C. Gaufo	Help Molino	Sensor Via IoT	304
			Influence of Use Lactobacillus	
			fermentum L23 and	
05			Streptococcus thermophilus with	
			Dragon Fruit Extract (Hylocereus	
		University of Andalas,	Polyrhisuz) to Quality of	IIRAJ-CASE-
		Padang West Sumatera	Microbiology, Chemistry and	TYO-101118-
	Endang Purwati	Indonesia	Organoleptic Value of Yoghurt	305
			The impact of hydrodynamic	
06		Department of Civil and	parameters on the effectiveness	
		Architectural Engineering,	of mitigating fouling in	UDA 1 0465
		College of Engineering,	submerged membrane	IIRAJ-CASE-
		Qatar University, 2713	bioreactors using	TYO-101118-
	A.H. Hawari	Doha, Qatar	dielectrophoresis	307

Valedictory Function (Award Distribution and Closing)

Date – 18 August, 2018 (Saturday) 04:30pm – 05:00pm

 End of Drogram	
End of Program	