

Program Schedule

Note to Speakers and Presenters

The conference and the detailed programme list will be uploaded or notification mail will be sent from 04 September – 07 September, 2017

Conference Program

Day 01 (Saturday, 16 September, 2017)

Venue: Education Resource Centre - THE Ngee Ann Kongsi Auditorium UT23-02-01

08:30am – 9:30am	Registration and Kit distribution
09.15am – 10:15am	Opening Ceremony <i>Guest of Honour</i> Prof. (Dr.) Phan Thien Nhan <i>HOD, Mechanical Engineering, NUS</i>
10:15am – 10:45pm	Keynote Speech 1 Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore</i> <i>Managing Director of NanoGlobe Pte Ltd</i> <i>Founding Secretary of Asia Nano Forum</i> Keynote Talk on - Innovation & Entrepreneurship Education for Sustainability
10:45am – 11:00am	Tea Break
11:00am – 11:30am	Keynote Speech 2 Prof Tan B C Vincent <i>Associate Professor, National University of Singapore (NUS)</i> Keynote Talk on - Multiscale Modeling of Polymer - Atomistics to Continuum
11:30am – 12:00pm	Keynote Speech 3 Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i> Keynote Talk on - Colloidal semiconductor nanomaterials and their optoelectronic devices
12:00pm – 12:30pm	Keynote Speech 4 Prof. (Dr.) H.M Duong <i>Assistant Professor, National University of Singapore</i> Keynote Talk on - Mass Production and Applications of Cellulose Aerogels from Environmental Waste and Carbon Nanotube Aerogels
12:30pm – 01:30pm	Lunch
02:00pm – 04:00pm	Parallel Session I
Parallel Session I (Track 3, Track 4 and Track 6)	Venue: Education Resource Centre Seminar Room 3 UT23-02-09 Chair: Dr PARK Sung-Yong <i>Assistant Professor, National University of Singapore</i> (02:00pm – 02:20pm – Introduction and Keynote speech by session chair Dr PARK Sung-Yong) Keynote Talk on - Electro wetting-driven liquid prisms for optics and solar applications Chair: Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i> Chair: Prof. (Dr.) H.M Duong <i>Assistant Professor, NUS</i> Chair: E.V.S Sampath <i>Universiti Teknologi PETRONAS, Malaysia</i>

<p>Parallel Session I (Track 1, Track 2 and Track 5)</p>	<p>Venue: Education Resource Centre Global Learning Room UT23-02-12 Chair: Dr. Teena Bagga <i>Professor, Amity University, India</i> (02:00pm – 02:20pm – Introduction and Keynote speech by session chair Dr. Teena Bagga) Keynote Talk on - Topic Digital India :- Challenges & opportunities Chair : Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i> Chair: Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore</i> <i>Managing Director of NanoGlobe Pte Ltd</i> <i>Founding Secretary of Asia Nano Forum</i> Chair: Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i> Chair: Dr. Jagdish Chand Bansal <i>Assistant Professor, South Asian University, India</i> Chair: Dr. Amar Kishore Sharma <i>Assistant Professor, Amity University, Kolkata, India</i></p>
<p>04:00pm – 04:30pm</p>	<p>Evening Tea break</p>
<p>04:30pm – 07:00pm</p>	<p>Parallel Session II</p>
<p>Parallel Session II (Track 3, Track 4 and Track 6)</p>	<p>Venue: Education Resource Centre Seminar Room 3 UT23-02-09 Chair: Dr PARK Sung-Yong <i>Assistant Professor, National University of Singapore</i> Chair: Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i> Chair: Prof. (Dr.) H.M Duong <i>Assistant Professor, NUS</i> Chair: E.V.S Sampath <i>Universiti Teknologi PETRONAS, Malaysia</i></p>
<p>Parallel Session II (Track 1, Track 2 and Track 5)</p>	<p>Venue: Education Resource Centre Global Learning Room UT23-02-12 Chair: Dr. Teena Bagga <i>professor, Amity University, India</i> Chair : Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i> Chair: Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore</i> <i>Managing Director of NanoGlobe Pte Ltd</i> <i>Founding Secretary of Asia Nano Forum</i> Chair: Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i> Chair: Dr. Jagdish Chand Bansal <i>Assistant Professor, South Asian University, India</i> Chair: Dr. Amar Kishore Sharma <i>Assistant Professor, Amity University, Kolkata, India</i></p>
	<p>End of Day One</p>

Parallel Session I (Track 3, Track 4 and Track 6)

Date - 16 September, 2017 (Saturday)

Time - 02:00pm – 04:00pm

Venue: Education Resource Centre Seminar Room 3 UT23-02-09

Session Chair

- 1- Dr PARK Sung-Yong, *Assistant Professor, National University of Singapore*
- 2- Dr Manoj Gupta, *Associate Professor, National University of Singapore*
- 3- Prof. (Dr.) H.M Duong, *Assistant Professor, NUS*
- 4- E.V.S Sampath, *Universiti Teknologi PETRONAS, Malaysia*

02:00pm – 02:20pm	Introduction and Keynote speech by session chair Dr PARK Sung-Yong , <i>Assistant Professor, National University of Singapore</i> Keynote Talk on - Electro wetting-driven liquid prisms for optics and solar applications
02:20pm – 04:00pm	Paper Presentation

Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
01	Khin Sandar Tun	Research Fellow, National University of Singapore (NUS)	DEVELOPMENT OF MAGNESIUM COMPOSITES USING BALL MILLED HIGH ENTROPY ALLOY PARTICLES	IRP-IRSTM-SG- 1617917-316
02	Hanie Teki Tjendani	Institut Teknologi Sepuluh Nopember Surabaya, Indonesia	Risk Mitigate under Performance-Based Contract on National Road Project in Indonesia - A system Dynamic Approach	IRP-IRSTM-SG- 1617917-321
03	S.C.Ram	Research Scholar, Indian Institute of Technology (BHU), India	Study of Dry Sliding Wear Behaviors of Centrifugally as-Cast Functionally Graded Al- Mg2Si in-situ Metal Matrix Composites	IRP-IRSTM-SG- 1617917-375
04	Dhananjay Pradhan	Indian Institute of Technology (Banaras Hindu University), Varanasi, India	Effect of hot corrosion behavior of the super alloy IN718 in Na2SO4 /V2O5 environment	IRP-IRSTM-SG- 1617917-399
05	Surajit Das	Assistant Professor, Department of Civil Engineering, National Institute of technology Agartala, India	Global Buckling Analysis of Thin Walled Composite Beam-Column Structures Subjected to Distributed Loading	IRP-IRSTM-SG- 1617917-304
06	A. Debnath	Assistant Professor, Department of Civil Engineering, National Institute of Technology Agartala, West Tripura, India	Enhanced adsorption performance of Fe- Mn-Zr metal oxide nano structured composite for anionic dyes from binary solution: Response surface optimization and neural network modeling	IRP-IRSTM-SG- 1617917-305
07	Helmizar	Department of Nutrition, Andalas University Padang, Indonesia	Biochemistry analysis of nutrients and bacteriology characteristics of Indonesian dadih	IRP-IRSTM-SG- 1617917-569
04:00pm – 04:30pm	Evening Tea break			

Parallel Session II (Track 3, Track 4 and Track 6)

Date - 16 September, 2017 (Saturday)

Time - 04:30pm – 07:00pm

Venue: Education Resource Centre Seminar Room 3 UT23-02-09

Session Chair

- a) Dr PARK Sung-Yong, *Assistant Professor, National University of Singapore*
- b) Dr Manoj Gupta, *Associate Professor, National University of Singapore*
- c) Prof. (Dr.) H.M Duong, *Assistant Professor, NUS*
- d) E.V.S Sampath, *Universiti Teknologi PETRONAS, Malaysia*

04:30pm – 07:00pm		Parallel Session II		
08	K. L. Bhowmik	National Institute of Technology Agartala, Jirania, West Tripura 799046, India	Spectroscopic Studies for Decolourisation of Toxic Dyes from Water Using Bentonite and Zinc Chloride as Coagulant for Low Cost Industrial Wastewater Treatment	IRP-IRSTM-SG-1617917-306
09	Sravya Tekumalla	Research scholar, National University of Singapore, Singapore	A magnesium alloy exhibiting good yield symmetry	IRP-IRSTM-SG-1617917-311
10	Vyasaraj Manakari	National University of Singapore	Tribological response of Magnesium/glass microsphere syntactic foams	IRP-IRSTM-SG-1617917-314
11	Gururaj Parande	Department of Mechanical Engineering, National University of Singapore, Singapore	Improved Mechanical and Immersion Characteristics of Mg-β-Tricalcium Phosphate Composites Targeting Orthopaedic Applications	IRP-IRSTM-SG-1617917-315
12	Ajay Kumar Manna	Assistant Professor, Department of Chemical Engineering, National Institute of technology Agartala, India	Application of flash vaporization for arsenic removal from contaminated groundwater by solar driven advanced membrane separation	IRP-IRSTM-SG-1617917-429
13	Hawraa AL-Ajmi	International Maritime College Oman	RO desalination using PV Solar cells	IRP-IRSTM-SG-1617917-500
14	Deshan A.D.K	Faculty of Applied Science, University of Sri Jayewardenepura, Sri Lanka, Sri Lanka	SYNERGISTIC EFFECT OF CARBON NANOFIBER AND NON-IONIC SURFACTANT FOR IMPROVED ELECTRICAL CONDUCTIVITY OF NATURAL RUBBER COMPOSITES	IRP-IRSTM-SG-1617917-524
15	V.K.Bupesh Raja	Department of Automobile Engineering, Sathyabama University, Chennai, India	Hermetical Sealing of CP Ti and Ti6-4 alloy using Micro LBW Technique	IRP-IRSTM-SG-1617917-527
16	Sangeeta Pandit	Asst. Professor, IIITDM Jabalpur India	Ergonomic issues related to production process of silk dye units of India	IRP-IRSTM-SG-1617917-586
17	Joseph Berlin P. Juanzon	Professor, Mapua University, Intramuros, Manila, Philippines	Mechanical Properties of Fiber Reinforced Concrete using Water Hyacinth Fiber Treated in Sodium Hydroxide (NaOH)	IRP-IRSTM-SG-1617917-591
End of Day 1				

Parallel Session I (Track 1, Track 2 and Track 5)

Date - 16 September, 2017 (Saturday)

Time - 02:00pm – 04:00pm

Venue: Education Resource Centre Global Learning Room UT23-02-12

Session Chair

- 1- Dr. Teena Bagga, *Assistant Professor, Amity University, India*
- 2- Prof. Lerwen LIU, *Adjunct Associate Professor, National University of Singapore*
Managing Director of NanoGlobe Pte Ltd
Founding Secretary of Asia Nano Forum
- 3- Prof (Steve) Cuong Dang, *Nanyang Technological University, Singapore*
- 4- Dr. Jagdish Chand Bansal, *Assistant Professor, South Asian University, India*
- 5- Dr. Deepmala, *Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India*
- 6- Dr. Amar Kishore Sharma, *Assistant Professor, Amity University, Kolkata, India*

02:00pm – 02:20pm	Introduction and Keynote speech by session chair Dr. Teena Bagga <i>Assistant Professor, Amity University, Noida, India</i> Keynote Talk on - Topic Digital India :- Challenges & opportunities
02:20pm – 04:00pm	Paper Presentation

Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
01	Suwarno Tan	Ecolab, Indonesia	Utilizing Automation and Online Monitoring to Improve Boiler Reliability at a Palm Oil Mill Industry	IRP-IRSTM-SG-1617917-331
02	I Putu Sugiarta Sanjaya	Universitas Atma Jaya Yogyakarta, Indonesia	Accounting and Small and Medium Business: Case from Members of Ex-Migrant Workers' Cooperation in Kulon Progo DIY Indonesia	IRP-IRSTM-SG-1617917-859
03	Juilee Deshmukh	G.H Raison College of Engineering, Nagpur, India	Developing a device for Health Monitoring and Human Tracking in Coal Mine Calamities	IRP-IRSTM-SG-1617917-371
04	P. Chanjira	Pathumwan Institute of Technology, Pathumwan, Bangkok, Thailand	Metaheuristic Optimization Algorithm for PI Control Buck-Boost Converter Based on Wind Turbine	IRP-IRSTM-SG-1617917-372
05	Carol Anne Hargreaves	Associate Prof, NUS	Machine Learning Application in the Financial Markets industry	IRP-IRSTM-SG-1617917-427
06	K.B.Sathya	research scholar, Anna university, India	Real Time Vehicle License Plate Localization using Python and Open CV	IRP-IRSTM-SG-1617917-369
07	Wisnu Prajogo	lecturer, STIE YKPN School of Business, Indonesia	THE RELATIONSHIP AMONG EMOTIONAL EXHAUSTION, JOB SATISFACTION, PERFORMANCE, AND INTENTION TO LEAVE	IRP-IRSTM-SG-1617917-530
08	Disaya Chudasri	phd, Chiang Mai University, Thailand	A survey on the interest of young people for incorporating craft activities in making short movies in an animation course	IRP-IRSTM-SG-1617917-584

04:00pm – 04:30pm	Evening Tea break
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Parallel Session II (Track 1, Track 2 and Track 5)

Date - 16 September, 2017 (Saturday)

Time - 04:30pm – 07:00pm

Venue: Education Resource Centre Global Learning Room UT23-02-12

Session Chair

- 1- Dr. Teena Bagga, *Assistant Professor, Amity University, India*
- 2- Prof. Lerwen LIU, *Adjunct Associate Professor, National University of Singapore*
- 3- Prof (Steve) Cuong Dang, *Nanyang Technological University, Singapore*
- 4- Dr. Jagdish Chand Bansal, *Assistant Professor, South Asian University, India*
- 5- Dr. Deepmala, *Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India*
- 6- Dr. Amar Kishore Sharma, *Assistant Professor, Amity University, Kolkata, India*

04:30pm – 07:00pm		Parallel Session II		
Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
09	Eko Widodo Lo	YKPN School of Business, Indonesia	The Effects of Hedonism and Gender on Liberal Accounting	IRP-IRSTM-SG-1617917-512
10	Baldric Siregar	STIE YKPN School of Business, Yogyakarta, Indonesia	DETERMINANTS OF BUDGET FORECAST ERRORS AND THEIR IMPACTS ON BUDGET EFFECTIVENESS: EVIDENCE FROM INDONESIA	IRP-IRSTM-SG-1617917-572
11	Desi Adhariani	Faculty of Economics and Business, Universitas Indonesia	INTEGRATED REPORTING FOR INDONESIAN INVESTORS? AN EXPERIMENTAL STUDY OF THE VALUE RELEVANCE	IRP-IRSTM-SG-1617917-702
12	Ade Kurniawan	Universal University, Batam, Indonesia	What is Exploit Kits and How Does it Work?	IRP-IRSTM-SG-1617917-504
13	Dr. Ravishankar Dudhe	Associate Professor, Senior Scale, Manipal University Dubai	Microfluidics based Blood protein separation and behavior modelling implemented using COMSOL Multiphysics	IRP-IRSTM-SG-1617917-505
14	Mira Kania Sabariah	Lecturer and PhD Student, Telkom University, Indonesia	User Experience Analysis in Software Requirements Specification (SRS) of Learning Application for children	IRP-IRSTM-SG-1617917-509
15	Adam Mukharil Bachtar	lecturer, Universitas Komputer Indonesia	DATA VISUALIZATION AT TRADING SECTOR USING GOVERNMENT'S OPEN DATA	IRP-IRSTM-SG-1617917-541
16	M. S. Lee	Curtin University Malaysia	Bang-bang iterations to solve unconstrained optimization problems	IRP-IRSTM-SG-1617917-547
17	Koliyabandara S.M.P.A	Department of Chemistry, University of Sri Jayewardenepura, Gangodawila, Nugegoda, Sri Lanka	SPATIOTEMPORAL VARIATION OF THE DISTRIBUTION OF HEAVY METALS IN WATERBODIES AROUND KARADIYANA SOLID WASTE DUMP, SRI LANKA	IRP-IRSTM-SG-1617917-631
18	Dody Hapsoro	lecturer, STIE YKPN Yogyakarta, Indonesia	Relationship Analysis of Corporate Governance, Corporate Social Responsibility Voluntary Disclosure and Economic Consequences: Empirical Study in the Indonesia Capital Market	IRP-IRSTM-SG-1617917-694

End of Day 1

Day 02 (Sunday, 17 September, 2017)

08:00am – 09:00am	Registration and kit distribution
09:00am – 10:30am	Parallel Session III
Parallel Session III (Track 3, Track 4 and Track 5)	<p>Venue: Education Resource Centre Seminar Room 3 UT23-02-09</p> <p>Chair: Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i> (02:20pm – 02:40pm – Introduction and Keynote speech by session chair Dr Manoj Gupta)</p> <p>Keynote Talk on - An Insight Into Great Promise of Magnesium Technology Towards a Greener Future</p> <p>Chair: Dr PARK Sung-Yong <i>Assistant Professor, National University of Singapore</i></p> <p>Chair: Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore</i> <i>Managing Director of NanoGlobe Pte Ltd</i> <i>Founding Secretary of Asia Nano Forum</i></p> <p>Chair: Prof. (Dr.) H.M Duong <i>Assistant Professor, NUS</i></p>
Parallel Session III (Track 1, Track 2 and Track 5)	<p>Venue: Education Resource Centre Global Learning Room UT23-02-12</p> <p>Chair : Dr. Jagdish Chand Bansal <i>Assistant Professor, South Asian University, India</i> (02:20pm - 02:40pm – Introduction and Keynote speech by session chair Dr. Jagdish Chand Bansal)</p> <p>Keynote Talk on - Swarm Intelligence: An Intelligent Way of Problem Solving</p> <p>Chair: Dr. Teena Bagga <i>Amity University, India</i></p> <p>Chair: Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i></p> <p>Chair: Dr. Amar Kishore Sharma <i>Assistant Professor, Amity University, Kolkata, India</i></p> <p>Chair : Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i></p>
10.30am – 10:45am	Morning Tea Break
10:45am – 01:00pm	Parallel Session IV
Parallel Session IV (Track 3, Track 4 and Track 5)	<p>Venue: Education Resource Centre Seminar Room 3 UT23-02-09</p> <p>Chair: Dr PARK Sung-Yong <i>Assistant Professor, National University of Singapore</i></p> <p>Chair: Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i></p> <p>Chair: Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore</i> <i>Managing Director of NanoGlobe Pte Ltd</i> <i>Founding Secretary of Asia Nano Forum</i></p> <p>Chair: Prof. (Dr.) H.M Duong <i>Assistant Professor, NUS</i></p>
Parallel Session IV (Track 1, Track 2 and Track 5)	<p>Venue: Education Resource Centre Global Learning Room UT23-02-12</p> <p>Chair : Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i> (15 min. Keynote speech by session chair Dr. Deepmala)</p> <p>Keynote Talk on - Airlines Disruption Management: An Optimization approach</p> <p>Chair: Dr. Teena Bagga <i>Amity University, India</i></p>

	<p>Chair: Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i></p> <p>Chair: Dr. Jagdish Chand Bansal <i>Assistant Professor, South Asian University, India</i></p> <p>Chair: Dr. Amar Kishore Sharma <i>Assistant Professor, Amity University, Kolkata, India</i></p>
01:00pm – 02:00pm	Lunch
02:00pm – 05:30pm	Parallel Session V
Parallel Session V (Track 3, Track 4 and Track 5)	<p>Venue: Education Resource Centre Seminar Room 3 UT23-02-09</p> <p>Chair: Dr PARK Sung-Yong <i>Assistant Professor, National University of Singapore</i></p> <p>Chair: Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i></p> <p>Chair: Prof. (Dr.) H.M Duong <i>Assistant Professor, NUS</i></p> <p>Chair: Prof. Lerwen LIU <i>Adjunct Associate Professor, National University of Singapore Managing Director of NanoGlobe Pte Ltd Founding Secretary of Asia Nano Forum</i></p>
Parallel Session V (Track 1, Track 2 and Track 5)	<p>Venue: Education Resource Centre Global Learning Room UT23-02-12</p> <p>Chair: Dr. Teena Bagga <i>Amity University, India</i></p> <p>Chair : Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i></p> <p>Chair: Prof (Steve) Cuong Dang <i>Nanyang Technological University, Singapore</i></p> <p>Chair: Dr. Jagdish Chand Bansal <i>Assistant Professor, South Asian University, India</i></p> <p>Chair: Dr. Amar Kishore Sharma <i>Assistant Professor, Amity University, Kolkata, India</i></p>
05.30pm – 06:00pm	Evening Tea Break
06:00pm – 08:00pm	<p>Valedictory Function (Award distribution) and Closing</p> <p>Education Resource Centre - THE NGEE ANN KONGSI AUDITORIUM UT23-02-01</p>
	End of Program

Parallel Session III (Track 3, Track 4 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 09:00am – 10:30am

Venue: Education Resource Centre Seminar Room 3 UT23-02-09

Session Chair

- a) Dr PARK Sung-Yong, *Assistant Professor, National University of Singapore*
- b) Dr Manoj Gupta, *Associate Professor, National University of Singapore*
- c) Prof. Lerwen LIU, *Adjunct Associate Professor, National University of Singapore*
Managing Director of NanoGlobe Pte Ltd
Founding Secretary of Asia Nano Forum
- d) Prof. (Dr.) H.M Duong, *Assistant Professor, NUS*

09:00am – 09:20am	Introduction and Keynote speech by session chair Dr Manoj Gupta <i>Associate Professor, National University of Singapore</i> Keynote Talk on - An Insight Into Great Promise of Magnesium Technology Towards a Greener Future
09:20am – 10:30am	Paper Presentation

Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
01	Karna Wijaya	FMIPA, Universitas Gadjah Mada, Yogyakarta, Indonesia	CHROM/ZrO ₂ -BENTONITE NANOCATALYST FOR CASTOR OIL (<i>Ricinus communis</i>) HYDROCRACKING INTO BIOFUEL	IRP-IRSTM-SG-1617917-605
02	Rungnapa Kaewthongrach	King Mongkut's University of Technology Thonburi, Bangkok, Thailand	Shift of litter fall timing during extreme climate variability in secondary dry dipterocarp forest, Western Thailand	IRP-IRSTM-SG-1617917-608
03	Raden.D. Ramdan	Institut Teknologi Bandung, Indonesia	Metallurgy and mechanical properties characterization with heat input variation during dissimilar metal welding between stainless and carbon steel	IRP-IRSTM-SG-1617917-628
04	M.S.Sangeetha	Assistant Professor, PSG College of Technology, Coimbatore, India	Modelling and Simulation of hemodialyser membrane to study the factors affecting its performance	IRP-IRSTM-SG-1617917-647
05	Dr.S. Geetha	Professor, Rajalakshmi Engineering College, Chennai, India	Characteristics of Lightweight Graphene oxide admixed Aerated Concrete Composite with Carbon Fibres	IRP-IRSTM-SG-1617917-650
06	Gede Adi Susila	University of Udayana-Bali, Indonesia	Crystalline Plasticity FEM Study on Tropical Hardwood under Compressive and Flexural Loading	IRP-IRSTM-SG-1617917-656
07	Arun Pratap Mishra	Research Scholar, Department of Geography, University of Delhi	Urban Transformation, Sustainable Environment and Smart Cities: Case Study of Allahabad City, India	IRP-IRSTM-SG-1617917-441

10:30am – 10:45am	Morning Tea break
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Parallel Session IV (Track 3, Track 4 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 10:45am – 01:00pm

Venue: Education Resource Centre Seminar Room 3 UT23-02-09

Session Chair

- a) Dr PARK Sung-Yong, *Assistant Professor, National University of Singapore*
- b) Dr Manoj Gupta, *Associate Professor, National University of Singapore*
- c) Prof. Lerwen LIU, *Adjunct Associate Professor, National University of Singapore*
Managing Director of NanoGlobe Pte Ltd
Founding Secretary of Asia Nano Forum
- d) Prof. (Dr.) H.M Duong, *Assistant Professor, NUS*

10:45am – 01:00pm		Parallel Session IV		
Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
08	Basim A. Khidhir, PhD	Middle East College, Oman	Statistical Analysis (ANOVA) of machining parameters and Mach inability modeling by Fuzzy logic controller	IRP-IRSTM-SG-1617917-738
09	Maali Saad Mokhtar	Department of Chemistry, College of Science, Sultan Qaboos University, Oman	Experimental and Molecular Modeling investigations of Inclusion complexes of Imazapyr with 2-Hydroxypropyl(b/g) Cyclodextrin	IRP-IRSTM-SG-1617917-753
10	APIRATH GOSITANON	Defence Technology Institute, Nonthaburi, Thailand	NUMERICAL AND EXPERIMENTAL INVESTIGATIONS OF CERAMIC/RUBBER COMPOSITE BASED ON COMPRESSION MOLDING PROCESS	IRP-IRSTM-SG-1617917-757
11	Andi Saputra	Faculty of Engineering, Universitas Indonesia, Depok-Indonesia	Effect of Various NaCl and Ammonium Molybdate Concentrations on Pitting Corrosion of Duplex Stainless Steels 2205	IRP-IRSTM-SG-1617917-767
12	Mohamed Amine Djema	lecturer-reasercher, Algeria	Improvement of the cutting Mechanism Performance and productivity of the mower	IRP-IRSTM-SG-1617917-779
13	Syamsul B Biki SE	Graduate School of Economy and Business, University of Indonesia, Depok, Indonesia	The Effect of Work Engagement, Trust and Organizational Climate on the Organizational Commitment in Media Industry in Indonesia	IRP-IRSTM-SG-1617917-300
14	Benedicta Lysandra	Postgraduate Program (S2) of the Faculty of Economics and Business of Universitas Indonesia	The Impact Of Spiritual Leadership, Entrepreneurship, And Organizational Culture on Employee Motivation and Employee Performance In Property Industry	IRP-IRSTM-SG-1617917-307
15	Mehedi Islam	Universiti Malaysia Sarawak	Adaptation to Climate Change by Real-estate Sector: A Case Study in Developing Country	IRP-IRSTM-SG-1617917-313
16	Mohammad Ichsan	Bina Nusantara University, Kebon Jeruk Jakarta, Indonesia	Responding Business Uncertainties with Effective Strategic Initiative Implementation: An Empirical Study in Indonesian Banks	IRP-IRSTM-SG-1617917-326
01:00pm – 02:00pm		Lunch Break		

Parallel Session V (Track 3, Track 4 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 02:00pm – 05:30pm

Venue: Education Resource Centre Seminar Room 3 UT23-02-09

Session Chair

- Dr PARK Sung-Yong, *Assistant Professor, National University of Singapore*
- Dr Manoj Gupta, *Associate Professor, National University of Singapore*
- Prof. Lerwen LIU, *Adjunct Associate Professor, National University of Singapore*
Managing Director of NanoGlobe Pte Ltd
Founding Secretary of Asia Nano Forum
- Prof. (Dr.) H.M Duong, *Assistant Professor, NUS*

02:00pm – 05:30pm		Parallel Session V Paper Presentation		
Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
17	L Radder	Nelson Mandela University, South Africa	DESIGNING MEMORABLE CUSTOMER EXPERIENCES	IRP-IRSTM-SG-1617917-335
18	Kartina Sury	Bina Nusantara University	What Drives my Purchase Intention: An Analysis of Customer Journey in Life Insurance	IRP-IRSTM-SG-1617917-384
19	Theerakorn Udomratanamane	Senior Manager, Thai Charoen Jewelry; Technopreneurship and Innovation Management Program, Chulalongkorn University, Thailand	Reframing Factors Influencing Mode of Entry Decision: Insights from Top Executives in Agro-based industry	IRP-IRSTM-SG-1617917-385
20	De Silva, N.G.V. A	PhD Candidate, Srilanka	Does Ethical Orientation of Human Resource Management Influence Ethical Behavior of Employees through Ethical Attitude? Evidence from Sri Lankan Commercial Banks	IRP-IRSTM-SG-1617917-394
21	Kalaimagal Ramakrishnan	Asst. prof, University of Nottingham Malaysia Campus, Malaysia	The Role of Internship in Improving Students' competencies in 21st Century Education System	IRP-IRSTM-SG-1617917-458
22	Kyu Kyu Sein	King Mongkut's University of Technology, Thailand	Assessment of Climate Extreme Events along the Coastal Region in Myanmar	IRP-IRSTM-SG-1617917-468
23	Achara Khamaksorn	Oxford Brookes University, Headington Campus, Oxford, OX3 0BP, UK	Conceptual framework based on the key factors of knowledge transfer processes in International Construction Joint Venture Projects	IRP-IRSTM-SG-1617917-494
24	Achara Khamaksorn	College of Arts, Media and Technology, Chiang Mai University, Thailand	Asset management strategy and framework using Analytic Hierarchy Process (AHP) based model: A case study of Chiang Mai University	IRP-IRSTM-SG-1617917-495
25	Indah Puspita ST	Magister Management Department, Telkom University, Indonesia	Career Development and Work Motivation drive Employee Turnover Intention in an IT Consulting in Indonesia	IRP-IRSTM-SG-1617917-501
26	Benny Lianto	Doctor, Dept. of Industrial Eng, University of Indonesia	Continuous Innovation: State Of The Art And Future Development	IRP-IRSTM-SG-1617917-502

27	Pichayatida Oodsing	Department of Industrial Engineering, Chiang Mai University, Chiang Mai Thailand	Inventory Management in San Pa Tong Agriculture Cooperative Limited's Supermarket	IRP-IRSTM-SG-1617917-526
28	Seeham Yousaf	Teaching Fellow, Lahore School of Economics, Pakistan	Testing the robustness of fundamental and macro-economic determinants of capital structure: Automotive industry in Pakistan	IRP-IRSTM-SG-1617917-556
29	Jhansi Rani Boda	Research Scholar, National Institute of Technology, (NITW), Warangal, India	A STRUCTURAL EQUATION MODELING STUDY ON FACTORS AFFECTING INVESTMENT DECISIONS OF RETAIL/ INDIVIDUAL INVESTORS IN TELANGANA STATE (INDIA)	IRP-IRSTM-SG-1617917-566
30	Dewi Sukmawati	Faculty of Medicine Universitas Indonesia	Conditioned medium of adipose-derived stem cell promotes skin regeneration on full-thickness burn wound	IRP-IRSTM-SG-1617917-567
31	Durgaprasad Navulla	Research Scholar, National Institute of Technology Warangal (NITW), Telangana, India	A STUDY ON FINANCIAL HEALTH ANALYSIS AND FACTORS INFLUENCING SICKNESS IN PRIYADARSHINI SPINNING MILLS LTD. (INDIA)	IRP-IRSTM-SG-1617917-573
32	Phaibun Yanakittkul	Faculty of Business Administration and Accountancy, Khonkaen University, Thailand	Simulation of policy supported by government(PSG) intentions toward organic farming behaviour (IOFB model)	IRP-IRSTM-SG-1617917-808
33	Prof.Smita M Gaikwad	Asst.prof, Indus Business Academy, Bangalore	A STUDY ON BIG-DATA ANALYTICS OF E-TAILING INDUSTRY IN INDIAN SCENARIO	IRP-IRSTM-SG-1617917-668
34	Haritha PH	Research scholar, National Institute of Technology, Karnataka	IMPACT OF HERD BEHAVIOR AND AWARENESS FACTORS ON INVESTORS SENTIMENTS-EVIDENCE OF INDIAN EQUITY MARKET	IRP-IRSTM-SG-1617917-680
35	Nandini Menon	Research scholar, NATIONAL INSTITUTE OF TECHNOLOGY, KARNATAKA, India	Impact of Positive Emotions on Workplace Outcomes - A Conceptual Framework	IRP-IRSTM-SG-1617917-681
36	Hazel D Jovita	Universitas Muhammadiyah Yogyakarta, Indonesia	To what extent does cross-sector collaboration affect the Philippine disaster management?	IRP-IRSTM-SG-1617917-579

05:30pm – 06:00pm

Evening Tea Break

Valedictory Function (Award Distribution and Closing)

Date – 17 September, 2017 (Sunday)

Time - 06:00pm – 08:00pm

Venue : Education Resource Centre - THE Ngee ANN KONGSI AUDITORIUM UT23-02-01

End of Program

Parallel Session III (Track 1, Track 2 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 09:00am – 10:30am

Venue: Education Resource Centre Global Learning Room UT23-02-12

Session Chair

- 1- Dr. Teena Bagga, *Assistant Professor, Amity University, India*
- 2- Prof (Steve) Cuong Dang, *Nanyang Technological University, Singapore*
- 3- Dr. Jagdish Chand Bansal, *Assistant Professor, South Asian University, India*
- 4- Dr. Deepmala, *Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India*
- 5- Chair: Dr. Amar Kishore Sharma, *Assistant Professor, Amity University, Kolkata, India*

09:00am – 09:20am	Introduction and Keynote speech by session chair Dr. Deepmala <i>Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India</i> Keynote Talk on -
09:20am – 10:30am	Paper Presentation

01	Nandakishor Sirdeshpande	Asst. Professor, Karnatak Law Society's Gogte Institute of Technology, Udyambag Belgaum, Karnataka, India	Measurement-Based Channel Modelling For 2.6 Ghz Indoor Radio Propagation In Wireless Sensor Network	IRP-IRSTM-SG-1617917-612
02	Jongheon Nam	School of Computing, Soongsil University, Seoul, Korea	Design and Implementation of the Enhanced IoT Security using Block chain Techniques	IRP-IRSTM-SG-1617917-678
03	Minshik Jun	Soongsil University, Seoul, Korea	Enhanced Digital Door-lock System using Home IoT and Smart phones	IRP-IRSTM-SG-1617917-679
04	Ebubeogu Amarachukwu Felix	University of Malaya, Kuala Lumpur, Malaysia	Imbalanced Datasets in Defect Prediction	IRP-IRSTM-SG-1617917-695
04	Ms.Jominy Joice J	Research Scholar, SMBS, MG University, India	Career orientations and strategies of Indian IT Professionals: An exploratory study	IRP-IRSTM-SG-1617917-860
05	Dr.Priya.L	Assistant Professor (Sl.Gr), PSG College of Technology, Coimbatore	A smart knee pain relief pad based on vibration and alternate heating and cooling treatments	IRP-IRSTM-SG-1617917-711
06	Vijay A. Kanade	Research Associate, Evalueserve SEZ (Gurgaon) Private Limited, Haryana, India	'NeuroG': An Adaptive Neuro-Engine for Dynamic 'Space Junk Removal' Mission	IRP-IRSTM-SG-1617917-723

10:30am – 10:45am	Morning Tea break
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Parallel Session IV (Track 1, Track 2 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 10:45am – 01:00pm

Venue: Education Resource Centre Global Learning Room UT23-02-12

Session Chair

- 1- Dr. Teena Bagga, *Assistant Professor, Amity University, India*
- 2- Prof (Steve) Cuong Dang, *Nanyang Technological University, Singapore*
- 3- Dr. Jagdish Chand Bansal, *Assistant Professor, South Asian University, India*
- 4- Dr. Deepmala, *Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India*
- 5- Chair: Dr. Amar Kishore Sharma, *Assistant Professor, Amity University, Kolkata, India*

10:45am – 01:00pm	Parallel Session IV
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07	Rahmat Awaludin Salam	Magister, Institute Teknologi, Indonesia	Air Temperature and Rotational Speed Regulation System Development and Their Effect on Fiber Fabrication Using Rotary Force spinning	IRP-IRSTM-SG-1617917-761
08	Dian Ahmad Hapidin	Faculty of Mathematic and Natural Science, Institut Teknologi Bandung, Indonesia	The Development of a Simple Surface Tension Measurement System using Spring and Du Nouy Ring	IRP-IRSTM-SG-1617917-768
09	Casmika Saputra	Institut Teknologi Bandung, Indonesia	Design and Development of Microcontroller-Based Capillary Flow Porometry (CFP) for Filter Characterization	IRP-IRSTM-SG-1617917-769
10	Dian Syah Maulana	Institut Teknologi Bandung, Indonesia	The Automation Method for the Surface Tension Measurement Apparatus using du Nouy Ring and Commercial Balance	IRP-IRSTM-SG-1617917-770
11	Alfi Nuri Khoirunisa	Telkom University, Bandung, Indonesia	Data Cleansing Logic for Text Processing Using Open Source Application	IRP-IRSTM-SG-1617917-819
12	Endah Sudarmilah	lecturer, Universitas Muhammadiyah Surakarta, Indonesia	Expert Judgement on Preschoolers' Cognitive Game Prototype	IRP-IRSTM-SG-1617917-587
13	Bernard Y. Tumbelaka	Universiyy of Padjadjaran, Indonesia	Determining Efficiency of I-V Solar Cell Curve for Optical Concentrator Design	IRP-IRSTM-SG-1617917-588
14	Elfi Yuliza	Magister, Institute Teknologi, Indonesia	Design and Development of Low-Cost Microcontroller Based Concentric Cylinder Viscometer for Low Viscosity Measurement	IRP-IRSTM-SG-1617917-760
15	Prof.Badari Nath.K	Research Scholar, VTU, Belagavi, India	Design & Development of Electronic Jacquard, Mechanism & Software to Korai Mat Weaving Loom	IRP-IRSTM-SG-1617917-601
16	Dr. Rakesh K	Asst. professor, MVGR college of engineering, AP, India	THE IMPACT OF INFLATION ON BUSINESS AND TRADE A CASE STUDY OF INDIA	IRP-IRSTM-SG-1617917-401

01:00pm – 02:00pm	Lunch Break
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Parallel Session V (Track 1, Track 2 and Track 5)

Date - 17 September, 2017 (Sunday)

Time - 02:00pm – 05:30pm

Venue: Education Resource Centre Global Learning Room UT23-02-12

Session Chair

- 1- Dr. Teena Bagga, *Assistant Professor, Amity University, India*
- 2- Prof (Steve) Cuong Dang, *Nanyang Technological University, Singapore*
- 3- Dr. Jagdish Chand Bansal, *Assistant Professor, South Asian University, India*
- 4- Dr. Deepmala, *Assistant Professor, PDPM Indian Institute of Technology, Design & Manufacturing (IIITDM) Jabalpur, India*
- 5- Chair: Dr. Amar Kishore Sharma, *Assistant Professor, Amity University, Kolkata, India*

02:00pm – 05:30pm

Parallel Session V

Sl. No.	Name of the Author	Address	Abstract Title	Paper ID
17	Dennis B. Gonzales	University of the East, Philippines	The Use of Collaborative Filtering, Content based Filtering and Pearson Correlation Coefficient for Multilevel Recommender System	IRP-IRSTM-SG-1617917-454
18	Anggraeni Yunita	Faculty, Faculty of Economy, University of Bangka Belitung, Bangka Belitung, Indonesia	Evaluation of the effectiveness and accountability of village fund management in the village of aik pelem pang jaya	IRP-IRSTM-SG-1617917-589
19	Mouataz Zreika	Western Sydney University, Australia	Visual Analytics for Relationship Discovery in the Stock Market	IRP-IRSTM-SG-1617917-813
20	Marahalim Siregar	Universitas Indonesia, Depok, Indonesia	Project Management Office Practices in Moderating the Project Communication: An Empirical Study in Oil and Gas Industry in Indonesia	IRP-IRSTM-SG-1617917-596
21	Suthee Thitianapakorn	Chulalongkorn University, Bangkok, Thailand	An Application of Bilevel Optimization on Warehouse Pricing Strategy	IRP-IRSTM-SG-1617917-606
22	Giriraj Methi	Asst. professor, Manipal University Jaipur, India	Solution of System of Differential Equations using Differential Transform Method	IRP-IRSTM-SG-1617917-610
23	Gopinath S	Sri Venkateswara College of Engineering	Risk Assessment of Suppliers (SMEs) from Customer's Perspective by Cluster Analysis	IRP-IRSTM-SG-1617917-617
24	Siddharth Tripathi	Fellow (Doctoral) Scholar, NITIE, Mumbai, India	Examining the Organizational Antecedents of Engagement with NGOs on Social Media	IRP-IRSTM-SG-1617917-627
25	Muhammad Mulajati	Department of Statistics in Islamic, University of Indonesia	Sentiment Analysis On Online Reviews Using Naïve Bayes Classifier Method and Text Association (Case Study: Garuda Indonesia Airlines Passengers Reviews on TripAdvisor Site)	IRP-IRSTM-SG-1617917-568
26	Abdullah Salim maqbli	International Mari time College	Investigation of mixing time by Jet	IRP-IRSTM-SG-

		Oman	mixer	1617917-634
27	Reniaty	Department Management Economic Faculty of Bangka Belitung University, Indonesia	EMPIRICAL INVESTIGATION OF MOMPREENEUR BIG FIVE PERSONALITY PLUS IN PANGKALPINANG CITY	IRP-IRSTM-SG- 1617917-635
28	ARZYANA SUNKAR	Senior lecturer, Department of Forest Resources Conservation & Ecotourism, Bogor Agricultural University, Indonesia	Relationships between Community Socio-Economic Variables with Their Perceptions on Social, Economical and Ecological Impacts of Private Oil Palm Plantations	IRP-IRSTM-SG- 1617917-636
29	Arroon Ketsakorn	Faculty of Public Health, Thammasat University Rangsit Campus	Climate Change Factors for Predicting the Prevalence of Dengue Fever with Artificial Neural Networks in Chachoengsao ,Thailand	IRP-IRSTM-SG- 1617917-666
30	MARISOL SOLIS- FORONDA	Isabela State University-Cauayan Campus, Philippines	Repellent Activity of Zingiber officinalis, Ginger against Sitophilus oryzae L., Rice Weevil, in Stored Milled Rice	IRP-IRSTM-SG- 1617917-667
31	Pilanthana Lertsatitthanakorn	Faculty of Science and Technology, Bansomdejchaopraya Rajabhat University, Bangkok, Thailand	Formulation development of hair rinse cream from lemongrass oil added with various fixatives: case study in lock of hair	IRP-IRSTM-SG- 1617917-764
32	Sunarin Chanta	Asst. prof, King Mongkut's University of Technology North Bangkok, Thailand	Two-Stage Optimization for Determining Locations of High-Speed Train Stations	IRP-IRSTM-SG- 1617917-792
33	Dhane Siswenty Putri Ginting	Master of Management Program, Telkom University	TESTING OF VALUE AT RISK AND GENERALIZED AUTOREGRESSIVE CONDITIONAL HETEROSKEDASTICITY IN CURRENCY EXCHANGE RATE IN INDONESIA ECONOMIC CRISIS IN 2005, 2008 AND 2010	IRP-IRSTM-SG- 1617917-797
34	Bandy Cipta Nur Ramadhan	Master of Management Program, Telkom University, Indonesia	Comparative Analysis of Black- Scholes Model and Trinomial Model in US Dollar to Rupiah for Hedging in 2008	IRP-IRSTM-SG- 1617917-798
35	Ornurai Sangsawang	Assistant Professor, King Mongkut's University of Technology North Bangkok, PrachinBuri, Thailand	Metaheuristics for High – speed Rail Station Location	IRP-IRSTM-SG- 1617917-807
36	Hafidz Noor Fauzi	School of Computing-Telkom University, Indonesia	User Experience Model of Jigsaw Puzzle for Early Childhood with Children-Centered Design Approach	IRP-IRSTM-SG- 1617917-578
37	Susil Kumara Silva	University of Sri Jayewardenepura	Theoretical Framework for Critical Human Resource Management Factors and Construction Project Success Linkage	IRP-IRSTM-SG- 1617917-707
38	Dr. Maria Victoria P. Tibon	Associate Professor, Ramon V. del Rosario College of Business, De la Salle University, Manila	Ecopreneurship in Selected Philippine SMEs: Theory and Evidence	IRP-IRSTM-SG- 1617917-756
39	Sravya Tekumalla	Department of Mechanical Engineering, National University of Singapore	ENHANCING MECHANICAL RESPONSE OF MAGNESIUM USING YTTRIUM AND YTTRIUM OXIDE	IRP-IRSTM-SG- 1617917-319
40	Fathima Shahitha Jahir Hussain	Faculty of Industrial Sciences & Technology, University Malaysia	Biomimetic scaffolds from hydroxyethyl cellulose/calcium	IRP-IRSTM-SG- 1617917-663

		Pahang, Malaysia	phosphate for bone tissue engineering applications	
41	Atun RC	Dept. of Civil Engg, Annamalai University, India	Synthesis of Bio-Hydrogen Renovated with Carbohydrate Rich Wastewater, Utilizing Monitoring Based Agitable UASB Reactor	IRP-IRSTM-SG-1617917-730
41	Atun RC	M.E. Student, Dept. of Civil Engg, Annamalai University, Annamalai Nagar, India	Technical Feasibility of <i>Hermetia illucens</i> in Integrated Waste Management, Renovated With Sewage Water, an Over View	IRP-IRSTM-SG-1617917-759
42	Andi Rustandi	Metallurgical and Material Engineering Departement, Faculty of Engineering, Universitas Indonesia, Depok-Indonesia	Effect of Various NaCl and Ammonium Molybdate Concentrations on Pitting Corrosion of Duplex Stainless Steels 2205	IRP-IRSTM-SG-1617917-767
43	Vijayabharathi Durairaj	Research Scholar, Bharathidasan University Constituent Arts & Science College, Tiruchirappalli	Image segmentation using clustering for detection of diseases in sugarcane	IRP-IRSTM-SG-1617917-787
44	Andy Saputra	Metallurgy and Materials Department, Faculty of Engineering, Universitas Indonesia, Depok, Indonesia	The Use of Cyclic Polarization Method for Corrosion Resistance Evaluation of 2205 and 410 Stainless Steels in Aqueous Sodium Chloride Solution	IRP-IRSTM-SG-1617917-799
45	Andi Rustandi	Metallurgy and Materials Department, Faculty of Engineering, Universitas Indonesia, Depok, Indonesia	The Use of Electrochemical Impedance Spectroscopy Method for Corrosion Resistance Evaluation of 2205 and 410 Stainless Steels in Aqueous Sodium Chloride Solution	IRP-IRSTM-SG-1617917-800
46	Dr. Seema Johar	Amity Business School, Amity University, India	A STUDY OF EMPLOYEE ENGAGEMENT'S IMPACT ON EMPLOYEE RETENTION	IRP-IRSTM-SG-1617917-801
47	Andi Rustandi	Metallurgy and Materials Department, Faculty of Engineering, Universitas Indonesia, Depok, Indonesia	Corrosion Behaviour of Carbon Steel in Concrete Material which Composed of Tin Slag Waste in Chloride Solution	IRP-IRSTM-SG-1617917-811
48	Angela Siew-Hoong Lee	Senior Lecturer, School of Science and Technology, Sunway University, Malaysia	Beyond words of Popularization Mining: Reviews on Comic Books Movies	IRP-IRSTM-SG-1617917-814

05:30pm – 06:00pm

Evening Tea Break

Valedictory Function (Award Distribution and Closing)

Date – 17 September, 2017 (Sunday)

Time - 06:00pm – 08:00pm

Venue : Education Resource Centre - THE Ngee Ann Kongsi Auditorium UT23-02-01

————— **End of Program** —————