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	Perspective	
10:50-11:10	Unlocking Benefits of Technologies	MIMOS, Malaysia
11:10-11:30	The Role of Blockchain Technology in the Future of Electricity	Dr Wei-nee Chen, Acting CEO, SEDA, Malaysia
11:30-11:50	Cyber Resilience in Fourth Industrial Revolution	Cybersecurity, Malaysia
11:50-12:10	An IoT Eco-system for Sustainable Development Goals (SDG)	Dato' Sri Ganes, MyIoTA Deputy Secretary and Director - Academia and Talent Development
12.10-12.30	Integration of Environment and Social Data for Achieving SDG13 (Climate Action)	Dr. Koji Zettsu, Director General, Big Data Integration Research Center, National Institute of Information and Communications Technology, Tokyo, Japan
12:30-13:00	Q & A	
13:00-14.00	Lunch	
<p>SESSION II: Enablers in Facilitating Technology Diffusion</p> <p><i>Fourth Industrial Revolution is characterized by a range of new technologies that are fusing the physical, digital and biological worlds through cyber-physical system (CPS), thus impacting all disciplines, economies and industries. Mega trends such as rapid urbanization, demographic shifts and technological breakthroughs serve as game changers with far-reaching impacts on individuals, society, industries and nations. This session examines the enabling environment needed to facilitate technology diffusion for sustainable development.</i></p> <p>Moderator: MIMOS</p>		
14:00-14:20	Promoting Regional Cooperation on ICT – Role of NICT Asia Centre, Japan	Mr. Naomichi Numata, Director, NICT Asia Center, Bangkok, Thailand
14:20-14:40	Human Capital & The Future of Jobs	YBhg. Prof Dato' TS. Dr. Mohd Ismail Abdul Aziz, Director General of Polytechnic and Community College Education, Malaysia
14:40-15:00	Intelligent Manufacturing in the Digital Age – Perspectives from China	Prof. Xue-Feng Yuan, Systems Rheology, Guangzhou University, China & Founding Director, National

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		Supercomputer Centre, Guangzhou, China
15:00-15:20	National CoE on Smart Manufacturing	SIRIM, Malaysia
15:20-15:40	Digital Infrastructure in Promoting Technology Diffusion	Mr. Laxmi Prasad Putta, Founder, Vassar Labs, Hyderabad, India
15:40-16:00	Role of E-commerce Platform in Driving Digital Economy	Mr. Nurezali Osman, Head of National e-Commerce Strategic Roadmap, e-Commerce Division, MDEC, Malaysia
16:00-16:20	Q & A	
16:20-17:00	Coffee Break & Networking Session	
24 October 2018 (Wednesday)		
SESSION III: Role of Emerging Technologies in Achieving SDGs and Policy Recommendations		
9:00-10:30	Panel Discussion by Experts from Malaysia and other APCTT member Countries (i) Prof. Madya. Dr. Ramzah Dambul, Deputy Secretary General of Science, Technology and Innovation, MESTECC (ii) Academician Professor Emerita Datuk Dr Mazlan Othman FASc ASM Council member and Senior Fellow	
10:30-11:00	Summary of Recommendations	Mr. Krishnan S. Raghavan, Coordinator, APCTT-ESCAP
11:00-11:15	Concluding Remarks	Ms. Michiko Enomoto, Head, APCTT-ESCAP
11:15-11:30	Closing Remarks	MESTECC, Malaysia
11:30-12:30	Lunch	
12:30-17:30	Visit to MESTECC agencies for foreign participants and speakers	1. MIMOS 2. SIRIM (Bukit Jalil)