

Time	Day-1 [22 nd July Mon]	Day-2 [23 rd July Tues]	Day-3 [24 th July Wed]	Day-4 [25 th July Thurs]	Day-5 [26 th July Fri]	
Venue	LT 15, NUS	Venue: I Cube Auditorium, NUS	LT 3, 4 & 5, SUTD	LT 15, NUS	LT 15, NUS	
0800 – 0845	Registration		Registration		Posters Set-up	
0845 – 0900	Opening Ceremony					
0900 – 1030	Speaker: Prof. Lee Wee Sun (NUS) Title: <i>Machine Learning: From Basics to Structured</i>	Speaker: Assoc. Prof. Bo An (NTU) Title: <i>Introduction of Multi-agent Systems and Some Recent Research Progress</i>	Full Day Industry Hands-on Sessions: • NVIDIA - Fundamentals of Deep Learning for Computer Vision	Full Day Industry Hands-on Sessions: • Ocean Protocol & ConnectedLife – Deep Learning & Model	Speaker: Asst. Prof. Lee Gim Hee (NUS) Title: <i>Deep Learning for 3D Point Clouds</i>	Speaker: Prof. Leslie Kaelbling (MIT) Title: <i>Doing for Our Robots What Nature Did for Us</i>
1030 – 1100	Tea Break & Networking	Tea Break & Networking		Tea Break & Poster Session	Tea Break & Poster Session	
1100 – 1230	Speaker: Dr. Vijay Ramaseshan Chandrasekhar (I2R, A*STAR) Title: <i>The Deep Learning 2.0 Program at A*STAR: Next-generation Deep Learning Algorithms, Hardware and Untapped Enterprise Applications</i>	Speaker: Asst. Prof. Wen Bihan (NTU) Title: <i>Machine Learning for Imaging and Vision Applications</i>	Instructors: ❖ Mr. Ritchie Ng ❖ Dr. Teo Tee Hui	Instructors: ❖ Dr Franz Pfister ❖ Dr Kamer Yuksel	Speaker: Assoc. Prof. Pradeep Varakantham (SMU) Title: <i>Multi-agent Sequential Matching for Improving Efficiency in Urban Environments</i>	Speaker: Prof. Michael Wooldridge (Oxford) Title: <i>Computational Game Theory through The Prisoner's Dilemma</i>
1230 – 1400	Lunch & Networking	Lunch & Networking		Lunch & Poster Session	Lunch & Poster Session	
1400 – 1530	Speaker: Asst. Prof. Reza Shokri (NUS) Title: <i>Trusting Machine Learning: Privacy, Robustness, and Interpretability Challenges</i>	Speaker: Asst. Prof. Lu Wei (SUTD) Title: <i>Natural Language Processing: Fundamental Topics, Challenges and Outlook</i>		Speaker: Asst. Prof. Georgios Piliouras (SUTD) Title: <i>Learning in Zero-Sum Games Revisited: From von Neumann to Poincaré, Hamilton and Legendre</i>	Data Science Track Speaker: Prof. Alon Halevy (UW) Title: <i>Searching for Experiences</i>	
1530 – 1600	Tea Break & Networking	Tea Break & Networking		Tea Break & Poster Session	Tea Break & Poster Session	
1600 – 1730	Speaker: Asst. Prof. Yair Zick (NUS) Title: <i>Fair, Transparent and Collaborative Algorithms in Data-Driven Environments</i>	Speaker: Asst. Prof. Shafiq Rayhan Joty (NTU) Title: <i>Discourse Analysis and Its Applications</i>		Data Science Track Speaker: Prof. Wong Lim Soon (NUS) Title: <i>Some Practical Advice for Bewildered Lay Data Analysts</i>	Panel Discussion: <i>Career paths in an AI world, and what skills and training is necessary to achieve and support them</i> Moderator: Prof. Tan Kian Lee (NUS)	
1730 – 1800			SUTD Campus Tour		Closing Ceremony & Certificate Presentation	
1800 – 2200		Social Outing & Buffet Dinner at Singapore Night Safari				