

# Machine Intelligence and Applications

3 – 14 February 2020

## Programme Schedule

DATE	AM	PM
Sunday 2 Feb		Arrival in Singapore and Check-in to Nanyang Executive Centre (Between 2pm - 5pm) 
Monday 3 Feb	9.00am – 9.45am Welcome Session & Programme Briefing By Assoc. Prof Kwoh Chee Keong  10.00am – 12.00pm <b>Lesson 1</b> <b>MACHINE INTELLIGENCE AND DATA ANALYTICS</b>  (Trainer: Dr Kwoh Chee Keong)	12.00pm – 1.00pm Welcome Lunch  1.00pm – 5.00pm Ice breaking games, Campus & Neighbourhood tour conducted by NTU students 
Tuesday 4 Feb	9.00am – 11.30am <b>Lesson 2</b> <b>MACHINE INTELLIGENCE AND DATA ANALYTICS</b>  (Trainer: Dr Kwoh Chee Keong)	1.00pm – 3.30pm <b>Lesson 3</b> <b>MACHINE INTELLIGENCE AND DATA ANALYTICS</b>  (Trainer: Dr Kwoh Chee Keong)  3.30pm – 4.30pm <b>Visit</b> Computational Intelligence Lab (CIL) and Biomedical Informatics Lab (BIL)
Wednesday 5 Feb	9.00am – 11.30am <b>Lesson 4</b> <b>MACHINE INTELLIGENCE AND DATA ANALYTICS</b>  (Trainer: Dr Kwoh Chee Keong)	Self-study

DATE	AM	PM
Thursday 6 Feb	9.00am – 11.30am <b>Lesson 5</b> MACHINE INTELLIGENCE AND DATA ANALYTICS  (Trainer: Dr Kwoh Chee Keong)	1.00pm – 3.30pm <b>Lesson 6</b> MACHINE INTELLIGENCE AND DATA ANALYTICS  (Trainer: Dr Kwoh Chee Keong)  3.30pm – 4.15pm <b>Visit</b> Robotic Research Centre (RRC)
Friday 7 Feb	9.00am – 11.30am <b>Lesson 7</b> INTELLIGENT MACHINE VISION  (Trainer: Dr Lu Shijian)	1.00pm – 3.30pm <b>Lesson 8</b> ROBOTICS  (Trainer: Dr Wang Danwei)
Saturday 8 Feb	One way transfer provided to VivoCity at 8.30am (for access into Sentosa Island) 	
Sunday 9 Feb	Free	
Monday 10 Feb	9.00am – 11.30am <b>Lesson 9</b> ROBOTICS  (Trainer: Dr Wang Danwei)	1.00pm – 3.30pm <b>Lesson 10</b> ROBOTICS  (Trainer: Dr Xie Ming)
Tuesday 11 Feb	9.00am – 11.30am <b>Lesson 11</b> ROBOTICS  (Trainer: Dr Xie Ming)	1.00pm – 3.30pm <b>Lesson 12</b> HUMAN COMPUTER INTERACTION  (Trainer: Dr Owen Noel Newton Fernando)
Wednesday 12 Feb	9.00am – 11.30am <b>Lesson 13</b> HUMAN COMPUTER INTERACTION  (Trainer: Owen Noel Newton Fernando)	Self-study

DATE	AM	PM
Thursday 13 Feb	9.00am – 11.30am <b>Lesson 14</b> <b>HUMAN COMPUTER INTERACTION</b>	1.00pm – 3.30pm <b>Lesson 15</b> <b>HUMAN COMPUTER INTERACTION</b>
	(Trainer: Dr Owen Noel Newton Fernando)	(Trainer: Dr Owen Noel Newton Fernando)
Friday 14 Feb	9.30 am – 10.00am Group Presentation Preparation	1.30 pm – 2.15 pm <b>Assessment</b>
	10.00am – 12.00pm <b>Group Presentation</b> (Facilitator: Dr Kwoh Chee Keong)	2.30pm – 3.30pm Certificate Presentation Ceremony By Dr Kwoh Chee Keong
		Group Photo-taking
Saturday 15 Feb	11 am Check-out & Departure	

*\*Programme schedule may subject to change.*

## CERTIFICATE

NTU will award a Certification of Participation to students who achieved at least 75% attendance.

## INSURANCE

Students are required to purchase travel insurance to cover their stay in Singapore. Proof of purchase of travel insurance must be submitted to NTU two weeks prior to their arrival. Students will not be able to participate in the programme if they do not comply with this requirement.

## VALIDITY

This proposal is valid for February 2020 programme only.

## ACCOMMODATION @ NANYANG EXECUTIVE CENTRE (NEC)



Nanyang Executive Centre is located at the Yunnan Garden Campus of Nanyang Technological University, offering a premier venue for corporate trainings, retreats and private events.