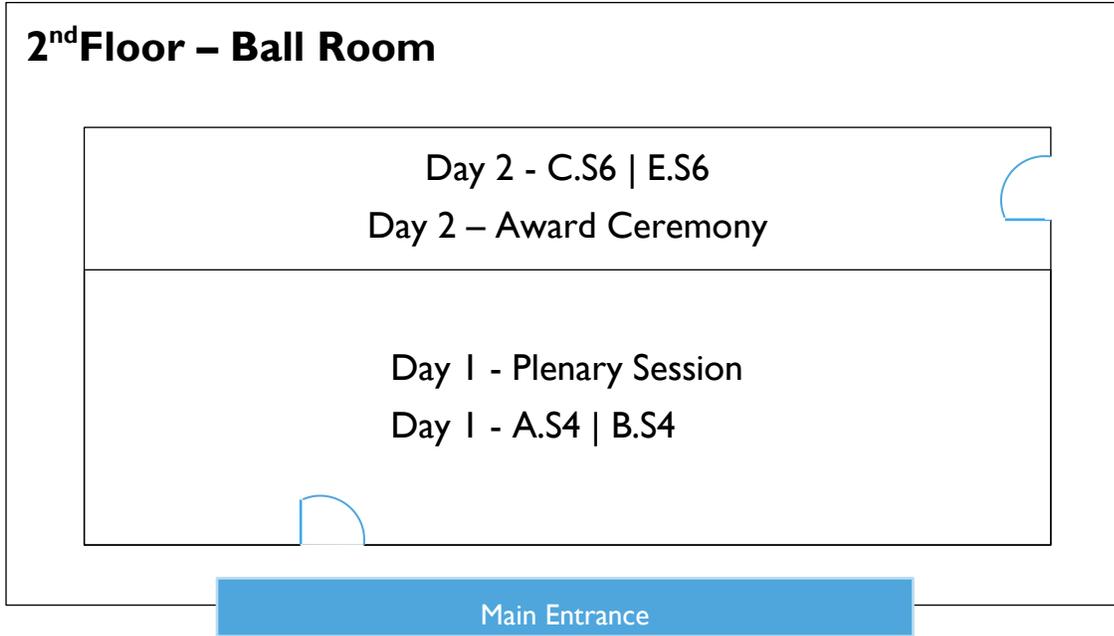
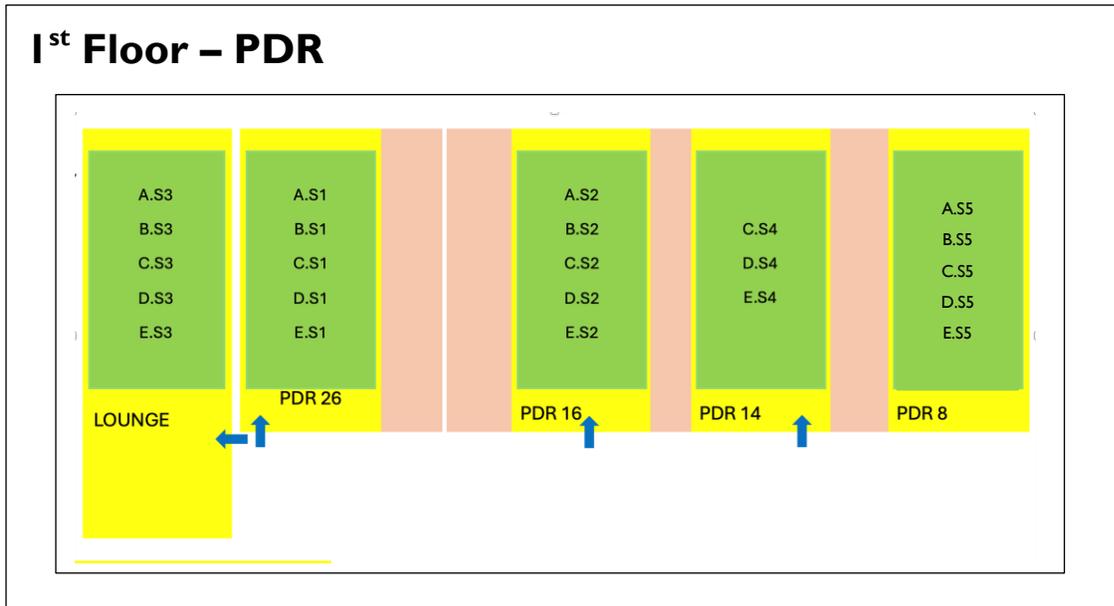


### Floor Plan

#### 2<sup>nd</sup> Floor – Ball Room



#### 1<sup>st</sup> Floor – PDR



Day 1	Time	PDR 26	PDR 16	Lounge	Ball Room	PDR 08	
	8.30 am – 1.00 pm				Plenary Session		
	2.00 pm – 3.30 pm	A.S1: IoT, Embedded Systems and Robotics	A.S2: Artificial Intelligence & Machine Learning	A.S3: Artificial Intelligence & Machine Learning	A.S4: Artificial Intelligence & Machine Learning	A.S5: Computer Vision & Image Processing	
	4.00 pm – 5.30 pm	B.S1: Cybersecurity & Privacy	B.S2: Computing for Education and Digital Learning	B.S3: Artificial Intelligence & Machine Learning	B.S4: Artificial Intelligence & Machine Learning	B.S5: Computer Vision & Image Processing	
Day 2	Time	PDR 26	PDR 16	Lounge	PDR 14	PDR 08	Ballroom
	9.00 am – 10.30 am	C.S1: Cloud, Quantum and Communication Technologies	C.S2: Software Engineering & DevOps	C.S3: Cybersecurity & Privacy	C.S4: Artificial Intelligence & Machine Learning	C.S5: Computer Vision & Image Processing	C.S6: Artificial Intelligence & Machine Learning (Hybrid)
	11.00 am – 12.30 pm	D.S1: Computer Vision & Image Processing	D.S2: Computing for Education and Digital Learning	D.S3: Human-Computer Interaction & UX Design	D.S4: Artificial Intelligence & Machine Learning	D.S5: IoT, Embedded Systems and Robotics	
	1.30 pm – 3.00 pm	E.S1: Human-Computer Interaction & UX Design	E.S2: Natural Language Processing & Speech Technologies	E.S3: Sustainable Socio-Economic Ecosystems	E.S4: Artificial Intelligence & Machine Learning	E.S5: Artificial Intelligence & Machine Learning	E.S6: Artificial Intelligence & Machine Learning (Hybrid)
	4.00 pm – 5.00 pm						Award Ceremony