Date	0930-1100		1100-1130	1130-1300	1300-1400	1400-1530	1530-1600	1600-1730
02/09/24	(0930-1000) Inaugural session	1000-1100 Artificial Intelligence (AI) for Digital Transformation Wadhwani Foundation		Overview, types of machine learning, applications etc. Use case of Telecom Churn Wadhwani Foundation		Computer Vision and Demo on Orange Wadhwani Foundation		Natural Language Processing and Use cases in telecom domain Wadhwani Foundation
03/09/24	Overview of AI and Generative AI and its applications Wadhwani Foundation		Tea Break	How to protect the country from harmful and unintentional consequences of Generative AI Wadhwani Foundation		Brain Storming of Ideas and Presentations Wadhwani Foundation		Satellite Communication- New Landscape of Communication Sh. Arun Agarwal-DDG Sat, DoT HQ
04/09/24	IR 4.0 Sh. Pulak Rujhwani, IIT Delhi Founder- Opsight AI Pvt. Ltd.			Market Land scape & Socio-economic Impact of Emerging Technologies Ericsson		Cloud Implementation and its Dynamics Mombasawala Mohmedsaeed, KTIP		AR/VR-based Solutions Sh. Vaibhav, Entrepreneur & Researcher, FSM, IITD
05/09/24	Overview of Blockchain Technology Sh. Arvind, IDS			Use cases of Blockchain Technology Sh. Arvind, IDS		Overview of IoT Sh. Atul Sinha DDG(ICT), NCA, Ghaziabad		Policy & Regulation in Emerging Technologies Sh. D. Toshniwal, DDG-NT, DoT HQ
06/09/24	Inputs for New Digital Communication Policy / ICT policy planning Sh. Atul Sinha DDG(ICT), NCA, Ghaziabad			Quantum Technology Sh. Abdul Qayum, Advisor, TRAI		Inputs for New Digital Communication Policy / ICT policy planning Sh. Atul Sinha DDG(ICT), NCA, Ghaziabad		Valedictory session DG, NCA, Ghaziabad ICT Faculty