Sr. No	Topic	Details to be covered	Speaker	
1.	Speaker from the SSD sectional committee –	Topic BFSI standards course and what is the need of the hour for the Indian Industry. 1) What standards are we accpeting from international bodies 2) The Indian contribution to Banking Finance Insurance and Securities worldwide. 3) Development of indegenous standards the need.	SSD Committee speaker	
2.	Speaker for the the Demand for services from MSMEs.	1) What is the need framework for MSMEs. 2) The evolving needs of MSMEs and how can the needs be captured for the economic development. 3) The role of ecosystems and government in fulfilling the needs of efficiency towards the MSMEs	Needs of MSME - World Trade Center. Invite to be sent to bmukherjee@wtcmumbai.org	Alternatives TISS speaker/ Ashoka university/ Azim Premji Foundation others/
3.	Speaker from the ecosystems and their emerging trends and **FinEcoTechs**	1) Emerging Digital Ecosystems 2) how can the cross border ecosystems engage with the Indian landscape seamlessly 3) What challenges are faced and the need for more digital layers towards improving business 4) How can the Govtment enable Ecosystems via the India Stack	V Ram (TCS) (TBC)	
4.	Focus from the Government on the need for the Financial literacy and inclusion etc .. NCFE and how Fintechs can support this growth.	1) What kind of financial inclusion does the Government see across the country in all the states. 2) How can Fintechs support the growth of Financial inclusion and move India ahead.	NCFE (National council for Financial Education) . Reports to the Regulators sunil.upreti@ncfe.org.in It should also be invited to Mr Alok	
5.	Speaker from ESG and Climate related focus .. ESG funds or	1) The need of Climate standards coming in 2) Steps that Can circular economic become a reality	Subramanian Kuppuswamy (TCS) (To be confirmed.	

	some org on this and how Fintechs can support this area.			
6.	Speaker from Open Architecture standards – TCS and how Fintechs can leverage on the India Stack and other principles security etc	1) How can digital Infrastrucutes facilitate the large Banking and Financial organisations to suppor+C7t the Fintechs 2) How can the India Stack further add value towrds fintechs so that the fintechs canbe positioned between the BFSI and the ecosystems	TCS Architecture IAG group (To be confirmed)	
7.	Securing the Fintech Landscape	Securing Fintech Landscape 1) Introduction - Importance of cybersecurity in fintech.- Brief overview. 2) Consent, Privacy, and Trust - User consent and data privacy - Building trust. 3) Authentication and Authorization - Secure user identification - Transaction authorization. 4) Neobanking and APIs - Neobanks and open APIs. - API security. 5) Technology Risk Management - Zero-trust architecture. - AI and blockchain layers. 6) Data Security - Encryption and data masking. 7) Closing Remarks - Key takeaways.	Sathish Kulkarni TCS Cyber security Sathishn.kulkarni@tcs.com	
8.	Future Technologies for the Fintech		Venkatraman Sivaramakrishnan TCS Venkat.s@tcs.com	
9.	Presenting the Guiding principles document for the future and getting digital compliance on the same. 8 C framework	1) The Voluntary Purpose driven standards that would support economic and social pursuits. 2) Could the Ecosystems Enablement Layer of Fintechs have an AI enablement to enable and measure growth.	Digital Governance Speaker / Rahul for the 8 Cs	