



Programme

9.00 a.m. – 10.00 a.m.	Registration and Tea/Coffee		
10.00 a.m 11.00 a.m.	Opening Session:		
	Clayton Christensen, who coined the concept "disruptive innovation" in the late 1990s, analyses the phenomenon through the lens of market demand. A new perspective on the disruption phenomenon comes from Rotman School of Management Professor Joshua Gans, author of the recently published <i>Disruption Dilemma</i> . "There are important supply-side issues," he says. Innovative prowess is highly linked to holding a competitive advantage. Digitalization, internationalization, sustainability, and other current megatrends would appear to further accelerate the pace of disruptive technologies being developed, surpassing many incumbents across industries. This year, BITC aims to sketch the transformations led by disruptive innovations from both the technology providers and users.		
10.00 a.m. – 10.10 a.m.	Welcome Address	Mr. Indrajit Sen, President, The Bengal Chamber of Commerce and Industry and Managing Director, International Combustion (India) Limited	
10.10 a.m. – 10.20 a.m.	Theme Address	Mr. Arnab Basu, Chairperson, IT Committee, The Bengal Chamber of Commerce and Managing Partner - East; Technology Consulting Leader, PricewaterhouseCoopers Pvt. Ltd.	
10.20 a.m. – 10.35 a.m.	Special Address : Neo Trade Unionism in Digital World	Mr. Ambarish Dasgupta, Former President, The Bengal Chamber of Commerce and Industry and Senior Partner, Intueri Consulting LLP	
10.35 a.m. – 10.50 a.m.	Synergy of Disruptions and Traditional Learning	Prof. Partha Pratim Chakrabarti Director, Indian Institute of Technology, Kharagpur	
10.50 a.m. – 10.55 a.m.	Special Announcement: Signing of MoU between The Bengal Chamber and Infinity Group for collaborations to boost IT and Start Ups	Mr. S Radhakrishnan, Director, Infinity Group and Former President, The Bengal Chamber of Commerce and Industry	
		Mr. Subhodip Ghosh, Director General, The Bengal Chamber of Commerce and Industry	
10.55 a.m. – 11.00 a.m.	Vote of Thanks	Mr. Sanjoy Sen, Co-Chairperson, IT	



		Committee, The Bengal Chamber of Commerce and Senior Vice President, ITC Infotech India Limited
11.00 a.m. – 11.05 a.m.	Changeover	
11.05 a.m 11.50 a.m.	Lead Session on Quantum Computing (What it can do? What it cannot do? How far away are we from full commercialization) & Transformed AI, ML and Neural Network in the age of QC.	Moderator: Mr Pratik Banerjee, Member, IT Committee, The Bengal Chamber of Commerce and Industry and Director – Business Development & Alliances, Protiviti India Middle-East Member Firm
		Dr. Manas Mukherjee, Principal Investigator, The Centre for Quantum Technologies (CQT), National University of Singapore (on Quantum Computing)
		Mr. Sandeep J Alur, Director – Partner Engagements (ISV), One Commercial Partner (OCP), Microsoft Corporation (India) Pvt. Ltd. (on AI, ML and Neural Network in the age of QC)
11.50 a.m. – 11.55 a.m.	Changeover	
11.55 a.m. – 12.55 p.m.	Discussion Forum I: Disruptive Innovations as game changers Tech Innovations have reshaped the way human beings function in two ways. With IT and IT enabled technologies, people have come closer together with connected minds, connected societies and connected businesses, while simultaneously performing these functions at a much lesser cost with effectiveness and efficiency and most importantly with great simplicity. Disruptive innovations are new technologies that initially create a new market for themselves, but whose markets develop and eventually displace those of more traditional technologies.	
		Chairperson: Mr. Sanjoy Sen , Co- Chairperson, IT Committee, The Bengal Chamber of Commerce and Senior Vice President, ITC Infotech India Limited Panelists:
		Mr. Suresh Mishra, Wizertech Informatics Pvt. Ltd. (From Perspective of an Entrepreneur)
		Mr. Harshad Satam, Business



		Development, Amazon Internet Services Pvt. Ltd
		Mr. Samik Nandi , Portfolio Development Leader for Process Industries, Siemens Industry Software
12.55 p.m. – 1.00 p.m.	Changeover	
1.00 p.m. – 2.15 p.m.	Discussion Forum II: Businesses Then and Now – Transformation in functionalities led by disruptive innovations Disruptive Innovations are forcing businesses to look beyond the world as they know it, observe how things are changing on the outside, to change transform philosophies, models, and systems on the inside. As technology becomes a permanent fixture, organizations are forced to update legacy technology strategies and supporting methodologies. Digital transformation is being followed specifically to understand how disruptive technologies affect the customer experience, reverse engineering, processes, and systems to better align with how markets are changing.	
		Chairperson: Mr. Chiranjib Bhattacharya, Member, IT Committee, The Bengal Chamber of Commerce and Chief Executive Officer, Wizertech Informatics Pvt. Ltd.
		Panelists:
		Mr. Sandip Pradhan, Chief – IT- Exide Industries Ltd (Realizing Intelligent Enterprise Transformation" synergy with Disruptive Innovation) **
		Mr. Sanjay Prasad , CIO, CESC Power Group
		Mr. Vivek Belgavi - Partner & FinTech Leader, PwC India
		Dr Malay R Dave , Principal- JISCE, JIS Group **
2.15 p.m 3.00 p.m.	Lunch	
3.00 p.m. – 3.45 p.m.	Discussion Forum III: Connected Asian Market takin technological breakthroughs	g the lead of delivering next wave of
	Asian markets have not only embraced the use of technology, but have become global market innovators in many areas. Emerging markets are now at the forefront of the latest technological developments, from mobile banking and shopping to robotics, autonomous vehicles, health care	



	and more.	
		Chairperson: Mr. Deb A Mukherjee , Senior Vice President, The Bengal Chamber of Commerce and Industry Speakers:
		Mr. Takashi Suzuki, DG, Japan External Trade Organization (JETRO), Bengaluru
		Mr. Shaerul Haque Joarder, Vice President- IT and Country Head, Epic Group, Bangladesh
3.45 p.m. – 3.50 p.m.	Changeover	
3.50 p.m. – 4.50 p.m.	Japan Session – Collaborations with Japan with special focus on Start Ups The Session has been designed in the context of "Japan-India Startup Hub", which was established by the agreements of the Governments and activities of JETRO. Now Japanese companies have a strong interest about Indian Market and startups. Chairperson: Mr. Subho Samanta, Mentor, Webel-BCC&I Tech Incubation Centre; Former C Chairperson, IT Committee, The Bengal Chamber of Commerce and Industry and Founder, Diracsol Business Solutions Pvt. Ltd	
	Role and activities of Japan India Startup Hub	Mr. Yutaka Endow, Director, Japan- India Startup Hub, JETRO Bengaluru
	India as an Innovation hub; a viewpoint from Japanese corporate	Mr. Hidemi Kuwahara, Sojitz https://www.sojitz.com/en/
	Reasons for Japanese startup to expand into Indian market	Mr. Satoshi Nataga, SAgri http://sagri.tokyo/en/company/

^{**}Exide has won the **Global SAP Innovation Award for 2019** for the **Connected Battery** (Use of IoT Technology) initiative in the **Global Industry Disruptor** category. The 2019 Innovation awards received more than 225 entries from 48 countries. A distinguished panel of 40+ judges comprising global industry leaders, influencers and SAP community members judged the entries.

^{**}JIS has disrupted the traditional teaching and learning process and replace it by the digital pedagogy of flipped learning at their institute. This has been endorsed by AICTE and the World Bank Group.