	ISA Activities 2017-2022	
ISA Activities 2017-18		
Sr.No.	Name of Activity	
1	Hands On Workshop on Water Buzz Product	
2	Development	
	Tech Talk on "Job Opportunities with IIOT"	
5	Lecture on "Challenge of Measurements- SI Units"	
ISA Act	ivities 2018-19	
Sr.No.	Name of Activity	
1	Student Led Conference	
2	Industrial Visit	
ISA Activities 2019-20		
Sr.No.	Name of Activity	
1	Hands-on PLC Workshop	
2	Poster Presentation	
3	One week Hands-on Arduino Workshop	
ISA Act	ivities 2020-21	
Sr.No.	Name of Activity	
	Webinar: Supply Chain 4.0- New Normal for Digital Supply	
	Chain Management	
2	Workshop: Automatus 2020- Make Automation Yours	
3	Webinar: From Process Design to Control Engineering Base	
4	Webinar: Profibus Network Failure Diagnosis and Troubleshooting	
5	Webinar: Future of Automation Career-	
	Roadmap for Emerging Engineers	
6	Webinar: OPC for IA Systems	
7	Webinar: Robotics and DIY Product Development	
8	Webinar: Reliable	
9	Cybersecurity between IT and OT networks	
	Webinar: Aspects of Product Design	
	Top 20 PLC Secure Coding Practices	
12	Sensors and IOT for Industry 4.0 Business	
	Technology	
	Webinar on Recent trends in Calibration Solutions	
14	Webinar on Process Control Cybersecurity Gets Serious: IEC 61508 & IEC 62443-4-1	
	in Tandem	

Webinar on Selection and design consideration for control valves
Hands on PLC Workshop
Webinar on Industrial Automation
Android App
Development Workshop
Online Seminar on Instrumentation in Hazardous Area
Webinar on Resume building
Webinar on Safety Lifecycle for Safety Instrumented System
Webinar on Industrial Sensors
National Level Project Competition and Paper Presentation
Technical Poster Presentation Contest 2021
Webinar on IOT in Industrial Automation
Webinar on IOT Based Smart Valve Positioner
National Level
Technometer Drone
Quiz Competition held on the occasion of Engineer's Day.
(Sponsored by Forbes Marshall)
Session on Intrapreneurship on ISA ACARD Platform
Technical Talk on 'Continuous Processes and Project
Documentation'
Hands on Workshop on "Machine Learning using Matlab"
(In association with Mathworks)
National Level Hackathon Competition 'Automathon 2022'