

Sr.No	Month of Event	Date & Time of the Event	Title of the Event	Key Objective of the Event	Event Head (Student)	Number of Participants	Venue of Event	Summary of Event (150 Words)	E-certificate Distributed to Participants (Yes/No)	Media Drive Link (Photos/Videos/Banner/Poster) at the Time of Event	Contact Person(s) for the Event (Mobile No & Email)	Any Special Requirements or Resources Needed
1	Aug-2025	23-08-2025	IoT GEMS 8.0 (Robotics Workshop)	To train students in building Bluetooth, Wi-Fi, and RF-controlled robots and introduce them to drone flight basics.	Aniket Kumar	50	J-33	This workshop will enable students to gain practical knowledge of robot-building using various communication protocols. It will also serve as an introductory session on drone technologies. The main aim is to foster a robotics culture among juniors and encourage them to participate in tech	Yes	To be updated at the time of event	Ankit Jain 7007726941 ankit2483jain@gmail.com	NO
2	Sep-2025	06-09-2025	IoT GEMS 9.0 (Drone Workshop)	To teach students drone-building from scratch including aerodynamics, remote operation, and hardware integration.	Aniket Kumar	50	J-33	This hands-on drone workshop will help students understand key principles behind unmanned aerial systems including design, stability, aerodynamics, and remote control. It is designed to make students confident in applying theoretical concepts practically and aims to boost participation in drone-based	Yes	To be updated at the time of event	Ankit Jain 7007726941 ankit2483jain@gmail.com	NO
3	Sep-2025	20-09-2025	Embedded Systems & IoT Workshop-I	To introduce first-year students to the fundamentals of embedded systems and IoT through hands-on activities.	Aniket Kumar	50	J-33	A collaborative workshop between the IoT Club and Disha Club aimed at first-year students to provide foundational knowledge of embedded systems and IoT. The event includes practical sessions and demonstrations to encourage innovation and build early technical interest. Students will also be motivated to participate in competitions like SIH and college fests.	Yes	To be updated at the time of event	Ankit Jain 7007726941 ankit2483jain@gmail.com	NO
4	Oct-2025	04-10-2025	Embedded Systems & IoT Workshop-II	To introduce first-year students to the fundamentals of sensors and IoT servers	Aniket Kumar	50	J-33		Yes	To be updated at the time of event	Ankit Jain 7007726941 ankit2483jain@gmail.com	NO
5	Oct-2025	25-10-2025	Embedded Systems & IoT Workshop-III	To introduce first-year students to the fundamentals of robots and IoT based projects	Aniket Kumar	50	J-33		Yes	To be updated at the time of event	Ankit Jain 7007726941 ankit2483jain@gmail.com	NO

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