



Event Report : Control Systems Training Workshop

Date: June 10, 2021

Location: J S University, Engineering Lab

Event Overview:

A Control Systems Training Workshop was organized as part of the collaboration with Hertz Controls (India) Pvt. Ltd. The workshop aimed to provide students and faculty with hands-on experience in advanced control systems technology.

Highlights:

- **Introduction:** The workshop was introduced by Er. Divyanshu Gupta, Head of the Engineering Department at J S University, who welcomed the Hertz Controls team and outlined the workshop's objectives.
- **Training Sessions:** Experts from Hertz Controls conducted sessions on topics such as programmable logic controllers (PLCs), automation systems, and control system design. The sessions included practical demonstrations and case studies.
- **Hands-On Activities:** Participants engaged in hands-on activities, including configuring PLCs, designing automation systems, and troubleshooting control systems to apply their skills in real-world scenarios.
- **Q&A Session:** A Q&A session allowed attendees to discuss technical challenges and seek advice from experts on advanced control systems technology.

Outcome:

The workshop provided participants with practical skills and knowledge in control systems technology, enhancing their technical expertise and preparing them for careers in the automation and control systems industry.



Event Report 3: Advanced Control Systems Seminar

Date: June 20, 2022

Location: J S University, Conference Hall

Event Overview:

An Advanced Control Systems Seminar was conducted to explore advancements in control systems technology and the impact of the collaboration with Hertz Controls (India) Pvt. Ltd.

Highlights:

- **Opening Remarks:** The seminar was opened by Dr. Amit Chaturvedi, Dean of Research at J S University, who welcomed the Hertz Controls team and outlined the seminar's goals.
- **Expert Presentations:** Speakers from Hertz Controls delivered presentations on the latest advancements in control systems technology, including new developments in PLCs, automation, and smart control systems. They shared insights into industry trends and successful case studies.
- **Panel Discussion:** A panel discussion featured experts from both institutions who discussed the future of control systems technology, challenges in the industry, and opportunities for collaborative research.
- **Networking Opportunities:** The seminar included networking opportunities, allowing participants to connect with industry professionals, researchers, and technology experts.

Outcome:

The seminar facilitated discussions on advanced control systems technology, provided insights into industry trends, and explored opportunities for further collaboration between J S University and Hertz Controls.