



# DAYANANDA SAGAR INSTITUTE OF TECHNOLOGY

(Affiliated to Board of Technical Examination, Bengaluru)

Shavige Malleshwara Hills, Kumaraswamy Layout, Bengaluru-560111

## DSIT- Innovation Council



### EVENT: WORKSHOP ON “ENTREPRENEURSHIP & INNOVATION “ As a career opportunity

**MASTER THE SKIES: DRONE WORKSHOP**

**PRESENTED BY: FUTURE FALCONS**

**DATE: 24<sup>TH</sup> OCTOBER 2024**

**TIME: 2:00 pm**

**VENUE: SEMINAR HALL, HB 1<sup>ST</sup> FLOOR**

The drone technology workshop was held on 24/09/2024 at 2:00 pm in seminar hall, Heritage building. The main aim of this workshop is to introduce participants to the fundamental applications of Drone technology and also hands on training to the students. The workshop was organized by IIC committee and 50 students from various branches (CS,IS,EC,EEE,ME) had participated. This workshop was presented by Future falcons.

#### OBJECTIVES:

1. To understand drone architecture and components.
2. Learn drone flight principles and safety guidelines.
3. Explore applications in aerial photography, surveying and mapping.
4. Discuss regulatory framework, future trends and innovations.
5. Participants engaged in practical drone flying and navigation exercises.

#### CONCLUSION:

The workshop successfully equipped participants with foundational knowledge and practical skills in drone technology and also it enhances students with future trends, innovations and also regulatory frame work s and safety guidelines to the students.

## PHOTO GALLERY





Bengaluru, Karnataka, India

Wh58+hj6, Dayanand Sagar College Rd, 1st Stage,  
Kumaraswamy Layout, Bengaluru, Karnataka 560078, India

Lat 12.908821° Long 77.566424°

23/10/24 02:49 PM GMT +05:30




Bengaluru, Karnataka, India

Wh58+fhf, 1st Stage, Kumaraswamy Layout,  
Bengaluru, Karnataka 560078, India

Lat 12.908794° Long 77.566494°

23/10/24 02:40 PM GMT +05:30



 **GPS Map Camera**

Bengaluru, Karnataka, India  
Wh58+fhh, 1st Stage, Kumaraswamy Layout,  
Bengaluru, Karnataka 560078, India  
Lat 12.908684° Long 77.566518°  
23/10/24 02:38 PM GMT +05:30

