



**TECNIA**  
INSTITUTE OF ADVANCED STUDIES  
GRADE "A" INSTITUTE  
DELHI INDIA

**Department of Journalism  
& Mass Communication**

**Value Added Course**

**Session : 2023-24**



## Preface

Drones have revolutionized the way we gather and report news, offering new perspectives and capabilities previously unimaginable. This course delves into the intersection of journalism and drone technology, exploring its evolution, ethical considerations, and practical applications. Whether you're a seasoned journalist or a newcomer intrigued by emerging technologies, this course aims to equip you with the knowledge and skills needed to navigate the exciting world of drone journalism. Join us as we embark on this journey into the future of news reporting.

## Certificate Course in Drone Journalism

### Timings:

**Duration: 30 Hours**

09:00 - 10:00 AM

01:30 - 02:30 PM

06:00 - 07:00 PM

### RESOURCE PERSONS:

Ms. Jyoti Gupta | Ms. Priya Anwasha | Ms. Sonia Batra

### Registration:

10/01/2024 - 22/01/2024

## Learning Outcomes:

- Understand ethical considerations in drone journalism.
- Comprehend legal requirements for drone use.
- Learn to tell compelling stories through aerial visuals.
- Analyze and visualize data collected by drones.
- Reflect on the societal impact and ethical implications of drone journalism.
- Develop proficiency in drone operation and media capture.

## Notes:

Interested Students must fill in the registration form by January 22, 2024, by 5:00 pm.

Registration forms can be collected from the Course Coordinator.

75% percentage attendance is mandatory to get the certificates.

There will be 2 batches of 60 students each.

Assessment will be held on the basis of viva voce and written / practical exam.

Successful learners after assessment will get certificate of the VAC.

For any queries related to the course, kindly coordinate with undersigned.

## Module :

- Basics types of drones and their features.
- Regulatory frameworks for drone use in Journalism.
- Using drones for data collection: mapping, environmental monitoring, investigative reporting.
- Composition and framing principles for aerial shots.
- Case studies of effective planning, executing, and editing drone journalism stories.
- Live streaming and real-time reporting with drones.
- Safety protocols and risk management strategies.
- Role of professional organizations in advocating for drone journalism standards.
- Innovations and challenges shaping the future of drone journalism

For any queries related for the VAC Certification course, Please feel free to contact Ms. Jyoti Gupta (VAC Coordinator) 9650863386, E-mail Id : jyoti.gupta@gmail.com