Event Brief on

# *Workshop (Bootcamp) on "Drone Technology in Urban Planning"*

**Date:** 1st – 5th April, 2025
**Time:** 9:00 AM – 6:00 PM
**Venue:**
**Day 1–2:** Electronics Engineering Department, SVNIT, Surat
**Day 3–5:** Institute of Design, Planning and Technology (IDPT), Sarvajanik University, Surat

**Event Coordinator:**
Prof. (Dr.) Anand Darji (SVNIT),
Dr. Suresh Dahiya (SVNIT),
Dr. Dipti Rana (SVNIT),
**Prof. Niraj Naik (IDPT),**
**Prof. Hardik Gandhi (IDPT),**
**Prof. Kuldeepsinh Jadeja (IDPT),**

**Organized by:** School of Planning, IDPT, Sarvajanik University
**Target Students:** All Students of M.Plan., M.Arch., M.ID. – 1st Year & 2nd Year
**Total Attendees:** 61

| No. of Students | No. of Faculties | Other Participants (From other Institute) | **Total** |
|---|---|---|---|
| 55 | 5 | 1 | **61** |

## Overview:

The Bootcamp titled "Drone Technology in Urban Planning" was organized to build capacity and human resource skills in the field of Unmanned Aircraft Systems (UAS) through practical and theoretical exposure. The program was initiated under the SwaYaan project, funded by the Ministry of Electronics and Information Technology (MeitY) and it was co-hosted with S.V. National Institute of Technology, Surat

The event inspired students to understand emerging geospatial technologies and encouraged their participation in societal improvement by promoting sustainable, data-driven urban planning. The hands-on nature of the event nurtured their sense of responsibility and real-world engagement.

## Speaker Details:

- **Prof. Anand Darji** – Professor at SVNIT with expertice in UAV Rules and Regulations
- **Mr. Aksh Patel** and **Mr. Rinkesh Patel** – Research Associates, SVNIT with expertise in UAV systems and drone flight applications.
- **Mr. Rahul Patel, Mr. Parth Patel, Mr. Mayank Singh Sakla** – Experts in GIS, Google Earth, and drone-based geospatial data analysis.
- Academic coordinators with significant experience in UAV application research and urban planning education.

## Outline of Workshop

**BOOTCAMP 16 – Drone Technology in Urban Planning**
**1st - 5th April, 2025**

| Time / Day | 1 April 2025 | | 2 April 2025 | | Time / Day | 3 April 2025 | 4 April 2025 | 5 April 2025 |
|---|---|---|---|---|---|---|---|---|
| 09:00 AM – 10:20 AM | **Inauguration Seminar Hall, DoCSE SVNIT**<br>Theory: Drone Basic (Batch A) **Conference Room DoECE SVNIT** | Lab: Drone Assembly Session -I (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Drone Assembly Session - I (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Theory: Drone Basic (Batch B) **Conference Room DoECE SVNIT** | 09:00 AM - 10:30 AM | Lab: Drone Data Collection **Mr. Aksh Patel, Mr. Rinkesh Patel** | Lab: Geospatial Application focus on Drone/UAV Technology **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Lab: Session on Google Earth **Mr. Parth Patel N.J. Seminar Hall SCET** |
| 10:20 AM – 10:30 AM | **Break** | | | | | **Break** | | |
| 10:30 AM – 12:00 PM | Theory: Drone Basic (Batch A) **Conference Room DoECE SVNIT** | Lab: Drone Assembly Session - II (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Drone Assembly Session -II (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Theory: Drone Basic (Batch B) **Conference Room DoECE SVNIT** | 10:40 AM - 12:00 PM | Lab: Drone Data Collection **Mr. Aksh Patel, Mr. Rinkesh Patel** | Lab: Geospatial Application focus on Drone/UAV Technology **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Lab: Session on Google Earth **Mr. Parth Patel N.J. Seminar Hall SCET** |
| 12:00 PM – 01:00 PM | **Break** | | | | 12:00 PM - 01:00 PM | **Break** | | |
| 01:00 PM – 02.:50 PM | Theory: Drone Rules and Regulations (Batch A) **Conference Room DoECE SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Theory: Drone Rules and Regulations (Batch B) **Conference Room DoECE SVNIT** | 01: 00 PM - 03:00 PM | Lab: Drone Data Collection **Mr. Rahul Patel N.J. Seminar Hall SCET** | Lab: Image Analysis and Basic of GIS hands on Experience QGIS **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Lab: Interactive Session Based on Doubts and Clarification for Participants **Mr. Parth Patel N.J. Seminar Hall SCET** |
| 02:50 PM – 03:00 PM | **Break** | | | | 03:00 PM - 03:10 PM | **Break** | | |
| 03:00 PM – 05:00 PM | Avionics Lab Visit (Batch A) | Lab: Mission planner and Drone Flying Session-II (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Avionics Lab Visit (Batch B) | 03:10 PM - 05:00 PM | Lab: Drone Data Collection **Mr. Rahul Patel N.J. Seminar Hall SCET** | Lab: Image Analysis and Basic of GIS hands on Experience QGIS **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Quiz, Certification and Valedictory |

- **Day 1–2:** Sessions on drone basics, DGCA regulations, avionics lab visits, drone assembly.
- **Day 3–5:** Data collection, geospatial applications, QGIS hands-on experience, interactive sessions, quizzes, and certification.

## Format:

The workshop was structured to combine lectures, lab sessions, and drone flying experiences:

- **Theoretical sessions** on drone dynamics, regulations, and applications.
- **Hands-on labs** on mission planning, sensor interfacing, and image processing.
- **Fun & outreach elements** included quizzes and interactive doubt-solving.
- **Real-time drone flying** sessions gave participants field experience.
- **Assessment & certification** concluded the event.

## Key Topics Covered:

- Drone dynamics and sensor interfacing
- DGCA regulations for drone usage
- Real-time data collection and GIS mapping

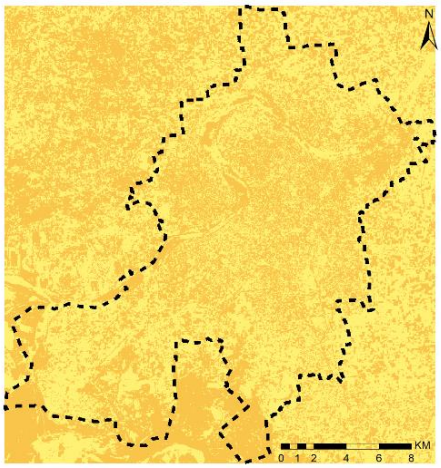
- Geospatial analysis using QGIS and Google Earth
- Urban applications of UAVs in planning and surveying

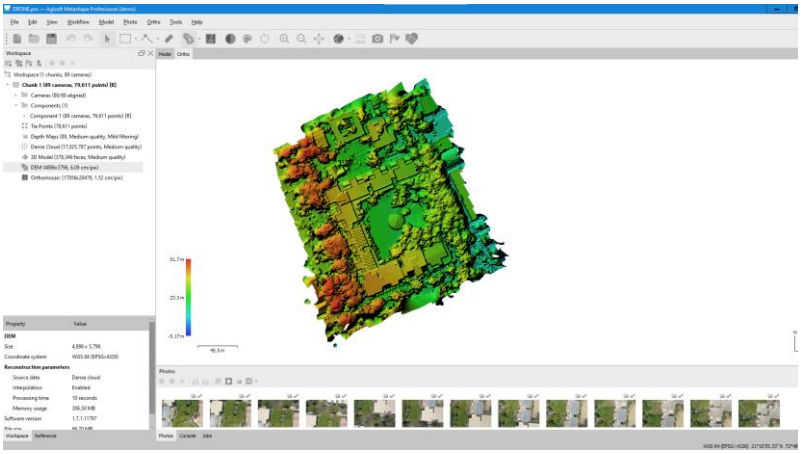
These topics directly translate into applications like traffic mapping, flood monitoring, smart city data capture, and land-use planning.

## Outcome of Workshop:

The workshop provided valuable exposure to cutting-edge technologies in urban planning. Students gained hands-on knowledge of drone systems, image analysis, and GIS mapping, enhancing their technical capabilities and decision-making skills.

From a societal perspective, this event empowered future professionals to utilize technology for urban problem-solving, promoting efficient governance and data-backed planning strategies. It also fostered community awareness about the importance of tech-driven urban development.







## Finance:

**Event Sponsored by:** SwaYaan Project (MeitY), in collaboration with SVNIT and IDPT
**Fund Received:** Nil (Free for all participants under MeitY grant)
**Total Expenses Incurred:** NA (covered under the funded program)

## Way Forward:

### Workshop Report and Strategic Academic Proposal

The recently conducted workshop was executed successfully and received commendable appreciation from the participating faculty members and students from both M.Plan. and M.Arch. cohorts. The positive feedback and enthusiasm demonstrated by the attendees reaffirm the relevance and timeliness of the workshop theme in today's academic and professional landscape.

Given the growing importance of geospatial technologies in the field of Urban Planning and Urban Design, there exists a significant opportunity to institutionalize the learnings from this workshop. In alignment with our IDPT's vision to future-proof our curriculum and produce industry-ready professionals, we propose the formal integration of this content into our academic framework through the following two models:

### Rationale and Strategic Justification

Geospatial technology is rapidly transforming the practice of urban planning and design. It is emerging as a critical tool for evidence-based decision-making, spatial analytics, and smart city planning. Despite its growing importance, there is a noticeable gap in formal education offerings in this domain—particularly within institutions across Gujarat.

At present, very few—if any—institutes in the region offer structured Minor Degree or Certification Programs focusing on this niche yet vital area. This positions our University to be a pioneering institution, filling a critical void and equipping our students with cutting-edge competencies that are highly valued in both public and private sectors.

### The Further Academic Extension

In light of the above, it is strongly recommended that the University initiates the process of curriculum development and approval for these proposed offerings. By doing so, we not only elevate the academic stature of our institution but also significantly enhance the employability and readiness of our students to meet the demands of an increasingly tech-driven planning ecosystem.

We look forward to further deliberations and strategic approvals from the academic council and administrative leadership.

## Proposed Academic Extensions

### 1. Minor Degree Program

- **Duration:** 3 Semesters (1 Module/Semester)
- **Credits:** 12 (4 Credits/Semester)
- **Eligibility:** Open to postgraduate students from M.Plan., M.Arch., M.Tech.) / B.Arch., B.Tech. and related disciplines.
- **Objective:** To offer a comprehensive and structured understanding of geospatial technologies, their tools, applications, and emerging trends.

### 2. Certificate Course Modules

Alternatively, each module may be offered independently as short-term certificate courses. These can be flexibly structured to cater to varied interests and time commitments of students and professionals.

**Proposed Modules by Semester:**

- **Semester 2: Foundations in Geospatial Technologies**
  - Introduction to ArcGIS
  - Introduction to QGIS
  - Basics of Remote Sensing
- **Semester 3: UAV Based Technological Advancements in Spatial Analysis**
  - Drone Technology Applications in the Built Environment
  - UAV-based Data Collection and Processing
- **Semester 4: Advanced Computational Tools and Intelligence**
  - Artificial Intelligence in Geospatial Analysis
  - Introduction to Google Earth Engine

## Suggested Additional Topics to Enhance the Module

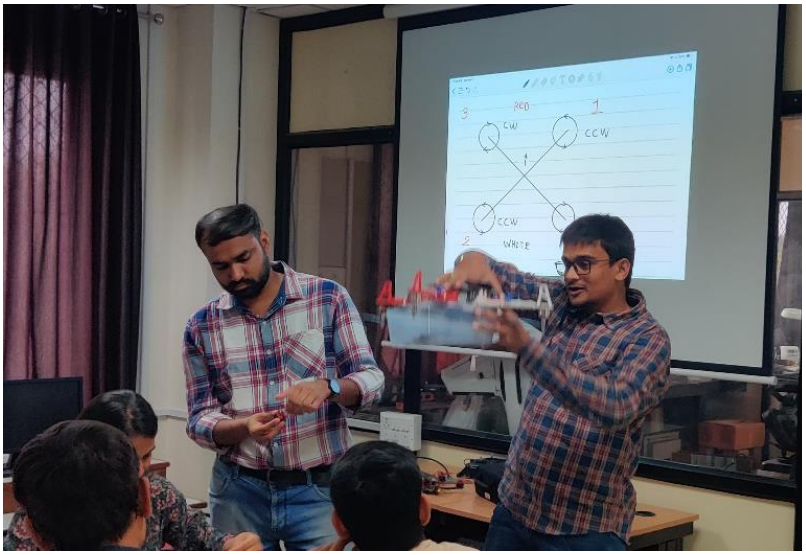
To further enrich the academic offering and respond to current and future industry demands, the following topics may be considered for inclusion:

- **Urban Data Analytics and Visualization**
- **Spatial Data Infrastructure and Standards (SDI)**
- **LiDAR Technology in Urban Mapping**
- **Web GIS and Cloud-based Spatial Platforms**
- **Big Data Integration in Urban Planning**
- **Geospatial Intelligence for Disaster Risk Management**
- **Ethics and Legal Frameworks in Geospatial Data Use**

## *Photographs from Event*

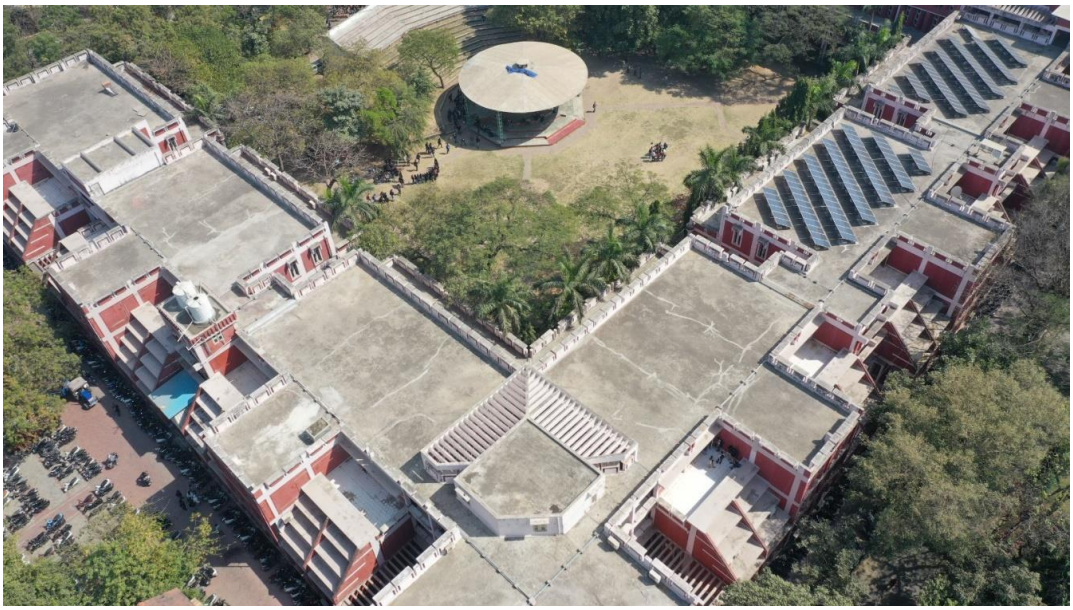










# BOOT CAMP 16.0

on

# Drone Technology in Urban Planning

Jointly conducted by

## S.V. NATIONAL INSTITUTE OF TECHNOLOGY, SURAT

and

## INSTITUTE OF DESIGN PLANNING TECHNOLOGY (IDPT), SURAT

## Date: 1- 5, April, 2025

### About Bootcamp Program:

SVNIT, Surat and IDPT, Surat are jointly organising a Bootcamp Training Program on Capacity Building for Human Resource Development in Unmanned Aircraft Systems in India, under a project - SwaYaan funded by MeitY (Ministry of Electronics and Information Technology).

### Bootcamp Course Content:

- Introduction to drone dynamics: Processors, Pixhawk, Autopilot, and Interfacing of peripherals
- Introduction of DGCA rules
- Introduction of Drone Sensors
- Drone Applications
- Real Time Drone Data Collection and Data Processing
- Geospatial Applications Focus on Drone/ UAV Technology
- Image Analysis and Basic of GIS habd on Experiance QGIS
- Session on Google Earth
- Urapan Application of Drone
- Mission Planner
- Drone Flying

**Duration :** 5 days (40 Hrs)

### Benefits of the Program:

- Theory & Hands-on experience on tools
- Session delivery by renowned/industry experts
- Certification upon successful completion

### Eligibility:

- Students: Currently enrolled in the 2nd year or beyond of BE/BTech, B. Plan , or those pursuing/completed ME, MTech, B. Plan, M. Plan or PhD.
- Faculty Members: Academicians with qualifications as mentioned above.
- Working Professionals: Industry experts with the relevant educational background.

**Registration Fee:**

- Registration includes tea break refreshment, assessment, and certification

**Date:** 1- 5, April, 2025
**Timing:** 9:00 AM to 6:00 PM
Hostel Accommodation may be provided based on prior approval from the organizing authority on a payment basis (not included in the Registration Fee)
**Training Location/ Address:**

- Day 1-2: Electronics Engineering Department, S. V. National Institute of Technology, Surat
- Days 3-5: Institute of Design Planning Technology, Surat

**Contact Details:**
**Email:** rinkeshpatel_ra@svnit.ac.in, akshpatel_ra@svnit.ac.in
**Contact number:** 8849486604,9662166835
**Payment Details:No payment is required as it is free for all participants.**
**Registration Link:**
**https://forms.gle/1APu1h5ZgA8egBPL7**
Or
Scan through QR code reader

**Limited Seats are Available** (Registration will be done on a first-come, first-served basis)
**For more details visit:** www.svnit.ac.in

**Team Members:**

1. **Rinkesh Patel (Research Associate) (+918849486604)**
2. **Aksh Patel (Research Associate) (+919662166835)**

**Coordinators:**

1. **Prof. (Dr.) Anand Darji, add@eced.svnit.ac.in**
2. **Prof. Kuldeepsinh Jadeja, kuldeepsinh.jadeja@scet.ac.in**
3. **Asst. Prof. (Dr.)Suresh Dahiya, suresh.dahiya@eced.svnit.ac.in**
4. **Assoc. Prof. (Dr.)Dipti Rana, dpr@coed.svnit.ac.in**
5. **Prof. Hardik Gandhi, hardik.gandhi@scet.ac.in**

# BOOTCAMP 16 – Drone Technology in Urban Planning

## 1st - 5th April, 2025

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| **10:30 AM – 12:00 PM** | Theory: Drone Basic (Batch A) **Conference Room DoECE SVNIT** | Lab: Drone Assembly Session - II (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Drone Assembly Session -II (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Theory: Drone Basic (Batch B) **Conference Room DoECE SVNIT** | **10:40 AM - 12:00 PM** | Lab: Drone Data Collection **Mr. Aksh Patel, Mr. Rinkesh Patel** | Lab: Geospatial Application focus on Drone/UAV Technology **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Lab: Session on Google Earth **Mr. Parth Patel N.J. Seminar Hall SCET** |
| **12:00 PM – 01:00 PM** | **Break** | | | | **12:00 PM - 01:00 PM** | **Break** | | |
| **01:00 PM – 02.:50 PM** | Theory: Drone Rules and Regulations (Batch A) **Conference Room DoECE SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Theory: Drone Rules and Regulations (Batch B) **Conference Room DoECE SVNIT** | **01: 00 PM - 03:00 PM** | Lab: Drone Data Collection **Mr. Rahul Patel N.J. Seminar Hall SCET** | Lab: Image Analysis and Basic of GIS hands on Experience QGIS **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Lab: Interactive Session Based on Doubts and Clarification for Participants **Mr. Parth Patel N.J. Seminar Hall SCET** |
| **02:50 PM – 03:00 PM** | **Break** | | | | **03:00 PM - 03:10 PM** | **Break** | | |
| **03:00 PM – 05:00 PM** | Avionics Lab Visit (Batch A) | Lab: Mission planner and Drone Flying Session-II (Batch B) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Lab: Mission planner and Drone Flying Session-I (Batch A) **Aksh Patel, Rinkesh Patel ESD Lab, SVNIT** | Avionics Lab Visit (Batch B) | **03:10 PM - 05:00 PM** | Lab: Drone Data Collection **Mr. Rahul Patel N.J. Seminar Hall SCET** | Lab: Image Analysis and Basic of GIS hands on Experience QGIS **Mr. Mayank Singh Sakla, N.J. Seminar Hall SCET** | Quiz, Certification and Valedictory |

## Attendance Report - PG 1 - Workshop on "Drone Technology in Urban Planning"

| Sr. No. | Enrollment Number | Student Name | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Total | % |
|---|---|---|---|---|---|---|---|---|---|
| ***M.Plan. (Urban & Regional Planning) - 1*** | | | | | | | | | |
| 1 | DP24MUUP001 | AHIR NIKHIL VINAYBHAI | P | P | P | P | P | 5 | 100 |
| 2 | DP24MUUP002 | BORICHA ARTIBEN SAVJIBHAI | P | P | P | P | P | 5 | 100 |
| 3 | DP24MUUP003 | DESAI JASH PRASHANT | P | P | P | P | P | 5 | 100 |
| 4 | DP24MUUP004 | KANDOI SRUSHTI RAJENDRA | P | P | P | P | P | 5 | 100 |
| 5 | DP24MUUP005 | LAD PARTHKUMAR DHIRAJBHAI | P | P | P | P | P | 5 | 100 |
| 6 | DP24MUUP006 | MANGUKIYA KRIS DINESHBHAI | P | P | P | P | P | 5 | 100 |
| 7 | DP24MUUP007 | MANIYA ARJUN RANCHHODBHAI | P | P | P | P | P | 5 | 100 |
| 8 | DP24MUUP008 | MEHTA CHERRYKUMARI RAJENDRABHAI | P | P | P | P | P | 5 | 100 |
| 9 | DP24MUUP009 | MODI SAKSHI RAJESH | P | P | P | P | P | 5 | 100 |
| 10 | DP24MUUP010 | MOVALIYA RIDDHI RAMESHBHAI | P | P | P | P | P | 5 | 100 |
| 11 | DP24MUUP011 | PAREKH JHANVI DARSHANKUMAR | P | P | P | | P | 4 | 80 |
| 12 | DP24MUUP012 | PATEL BRINDA TUSHARCHANDRA | P | P | P | P | P | 5 | 100 |
| 13 | DP24MUUP013 | PATEL HETVIKUMARI HEMANTKUMAR | P | P | P | P | P | 5 | 100 |
| 14 | DP24MUUP014 | PINDIWALA ABHISHEK PANKAJKUMAR | P | P | P | P | P | 5 | 100 |
| 15 | DP24MUUP015 | PRAJAPATI DISALI ASHOKBHAI | P | P | P | P | P | 5 | 100 |
| 16 | DP24MUUP016 | RATHOD AYUSHI HARESHBHAI | P | P | P | P | P | 5 | 100 |
| 17 | DP24MUUP017 | SHAH NIRALEE DHARMESHKUMAR | P | P | P | P | P | 5 | 100 |
| 18 | DP24MUUP018 | SURTI DEV ASHWIN | P | P | P | P | P | 5 | 100 |
| ***M.Arch. (Urban Design) - 1*** | | | | | | | | | |
| ~~1~~ | ~~DP24MRUD001~~ | ~~CHAUHAN VARISHA VIJAY~~ | | | | | | | |
| 2 | DP24MRUD002 | KHOLWADWALA FERIL PRAFULKUMAR | P | P | P | | | | |
| 3 | DP24MRUD003 | MALAVIA YESHA BRIJESH | P | P | P | | P | 4 | 80 |
| ~~4~~ | ~~DP24MRUD004~~ | ~~MIT JAYESH SHAH~~ | | | | | | | |
| 5 | DP24MRUD005 | SALECHA DHRUVI JAYANTILAL | P | P | P | P | P | 5 | 100 |
| 6 | DP24MRUD006 | SHAH AYUSH KEYUR | P | P | P | | P | 4 | 80 |
| 7 | DP24MRUD007 | SHUBHANGI AGRAWAL | P | P | P | P | P | 5 | 100 |
| 8 | DP24MRUD008 | TANK BHAVTIK DILIP | P | P | P | P | | 4 | 80 |
| ***M.ID. - 1*** | | | | | | | | | |
| 1 | DP24MIID001 | GHANTIWALA KHYATI | P | P | P | P | P | 5 | 100 |
| 2 | DP24MIID002 | SHAH KHUSHI | P | P | P | P | P | 5 | 100 |
| 3 | DP24MIID003 | MAKWANA MAITHILI | P | P | P | | P | 4 | 80 |
| 4 | DP24MIID004 | PATEL KARINA | P | P | P | P | P | 5 | 100 |
| 5 | DP24MIID005 | TRIVEDI VISHWA | P | P | P | P | P | 5 | 100 |
| 6 | DP24MIID006 | UPASANE NIRMOHI | P | P | P | | P | 4 | 80 |
| 7 | DP24MIID007 | PRAJAPATI ABHI | P | P | P | P | P | 5 | 100. |
| ***Other Participants*** | | | | | | | | | |
| 1 | 1 | Prof. Avinash Engineer | P | | P | P | P | 4 | 80 |
| 2 | 2 | Rahul patel | P | P | P | P | P | 5 | 100 |
| 3 | 3 | Prof. Advait pandya | | P | P | P | P | 4 | 80 |
| 4 | 4 | Prof. Asif Mandalaala. | | P | P | P | P | 4 | 80. |
| 5 | | | | | | | | | |
| 6 | | | | | | | | | |

## Attendance Report - PG 2 - Workshop on "Drone Technology in Urban Planning"

| Sr. No. | Enrollment Number | Student Name | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Total | % |
|---|---|---|---|---|---|---|---|---|---|
| ***M.Plan. (Urban & Regional Planning) - 2*** | | | | | | | | | |
| 1 | DP23MUUP001 | ABHISHEK KUMAR | P | P | P | P | P | 5 | 100 |
| 2 | DP23MUUP002 | AGRAWAL TANISHQ MANISH | P | P | | | | | |
| 3 | DP23MUUP003 | BANDARIA HARSH PRAGNESHKUMAR | P | P | | | | | |
| 4 | DP23MUUP004 | BHOYE HETVI PRABHUBHAI | P | P | P | P | P | 5 | 100 |
| 5 | DP23MUUP005 | DABHI RIYA MUKESHKUMAR | P | P | P | | P | 4 | 80 |
| 6 | DP23MUUP006 | DESAI ANAND KALPESH | P | P | P | P | P | 5 | 100 |
| 7 | DP23MUUP007 | DESAI UTSAV MANISH | A | P | | | | | |
| 8 | DP23MUUP008 | FIJIWALA KHUSHI DHAVALBHAI | P | P | P | P | | 4 | 80 |
| 9 | DP23MUUP009 | JASANI MIHIR MANISHBHAI | P | P | P | P | P | 5 | 100 |
| 10 | DP23MUUP010 | KADIWALA SARAH SIRAJ | P | P | P | P | P | 5 | 100 |
| 11 | DP23MUUP011 | LEKHADIA GNANESH VIRAL | P | P | P | P | P | 5 | 100 |
| 12 | DP23MUUP012 | MATHAWALA MOHIT | P | P | | | P | | |
| 13 | DP23MUUP013 | MEET KACHHADIYA ASHWINBHAI | P | P | P | P | | 4 | 80 |
| ~~14~~ | ~~DP23MUUP014~~ | ~~PAREEK NIKHIL SURESH~~ | | | | | | | |
| 15 | DP23MUUP015 | PATEL JEEL YOGESHBHAI | P | P | P | P | | 4 | 80 |
| 16 | DP23MUUP016 | PATEL JESHIKA JAYANTIBHAI | P | P | P | P | P | 5 | 100 |
| 17 | DP23MUUP017 | PATEL JINALKUMARI KAMLESHBHAI | P | P | P | P | P | 5 | 100 |
| 18 | DP23MUUP018 | PATEL MOXITKUMAR JAYESHBHAI | P | P | P | P | P | 5 | 100 |
| 19 | DP23MUUP019 | PATEL NIKSON BHARAT | P | P | P | P | P | 5 | 100 |
| 20 | DP23MUUP020 | PATEL PRATIKKUMAR RAMESHBHAI | P | P | P | P | P | 5 | 100 |
| 21 | DP23MUUP021 | SHIVANI GOUR | P | P | P | | P | 4 | 80 |
| 22 | DP23MUUP022 | PRAJAPATI MALAYKUMAR JAGDISHCHANDRA | P | P | P | P | P | 5 | 100 |
| ***M.Arch. (Urban Design) - 2*** | | | | | | | | | |
| ~~1~~ | ~~DP23MRUD001~~ | ~~BARVALIYA ARTH MAHESHBHAI~~ | | | | | | | |
| ~~2~~ | ~~DP23MRUD002~~ | ~~BHAVANI PRAGHI JAYESHBHAI~~ | P | P | | | | | |
| ~~3~~ | ~~DP23MRUD003~~ | ~~PATEL HETULKUMAR DHIRUBHAI~~ | | | | | | | |
| 4 | DP23MRUD004 | MALANI BINAL UMESHBHAI | P | P | | | | | |
| 5 | DP23MRUD005 | MISTRY KAIWAN PORUS | P | P | P | P | P | 5 | 100 |
| ~~6~~ | ~~DP23MRUD006~~ | ~~PARSHWA DHARMESH SHAH~~ | P | P | P | | | | |
| ~~7~~ | ~~DP23MRUD007~~ | ~~PATEL AKASH JAGDISHBHAI~~ | P | P | | | | | |
| 8 | DP23MRUD008 | PATEL RUTVI VIJAYKUMAR | P | P | P | | P | 4 | 80 |
| 9 | DP23MRUD009 | PRAJAPATI ANIKET SHANKARBHAI | | P | P | | P | | |
| 10 | DP23MRUD010 | TANK PAWAN DHIRAJBHAI | P | P | | P | | | |
| 11 | DP23MRUD011 | TANNA SMIT TARUNKUMAR | P | P | P | P | P | 5 | 100 |
| 12 | DP23MRUD012 | WADIA SHAMBHAVI JIGNESH | P | P | | P | | | |
| 13 | DP23MRUD013 | PATEL AYUSH DINESHCHANDRA | P | P | P | P | P | 5 | 100 |
| ***M.ID. - 2*** | | | | | | | | | |
| 1 | DP23MIID002 | PATEL PRACHEE | | | | | | | |
| 2 | DP23MIID004 | ZALAVADIYA PARITA | | | | | | | |