

Indore Institute of Science and Technology

Event Report

Academic Year – 2022-23

Session: JAN – JUNE 2023

Name of Event: Design & Development of Drone Prototype

Date of Event: 15th to 19th May 2023

Organizing Dept.: ECE Department

Event Coordinator: Pranav Paranjpe & Mr. Shravan Namdeo

Name of Partner / co-organizer (If Industry is involved):

Address:

Contact No.: Email Id:

Name of Industry Representative:

Contact No.: Email Id:

Name of Expert/Guest: Mr. Abhinav Singh Thakur

Institute / Company: ORC Electronics India Pvt. Ltd.

Designation: Trainer, Department: N.A.

Address: Jabalpur

Contact No.: +91-9630379172, Email Id: N.A.

Details of Participants:

| No. of Institutes Participated | No. of Students Participated | Department | No. of Industry Representative | Remark if any |
|--------------------------------|------------------------------|---------------------|--------------------------------|---------------|
| | | CSE/IT/EC/ME/CM/ESH | | |
| 1 | 55 | EC | 1 | |

*Please enclose a detailed list.

Also enclosed following details:

1. Approval Letter
2. Invitation card/Brochure / Leaflet (if printed by Institute or Organizing Partner) print/Social
3. Detailed summary on event. (Outcome)
4. Media Report (attach copy of newspaper)/ write-up for media/ FB write-up
5. Certificate / Letter (if printed by Institute or Organizing Partner)

HOD



Principal



Principal
Indore Institute of Science
and Technology, Indore

DATE: 04/05/2022

Approval Letter

Drone Club interested to organize Five Days Training cum workshop on Design and Development of Drone Prototype in association with ORC Electronics India Private Limited under AICTE SPICES Scheme and MoE's Innovation Cell (IIST IIC) from 15th May to 19th May 2023.

Kindly approve for organizing the Training cum workshop in the department.

Coordinator for the Event

1. Mr. Pranav Paranjpe (Assistant Professor, ECE)
2. Mr. Shravan Namdeo (Assistant Professor, ECE)

Enclose:

1. Proposal of Training cum workshop received from ORC Electronics India Private Limited
2. Budget and Requirement.




Coordinator Drone Club
IIST, Indore




Principal
Indore Institute of Science
and Technology, Indore

Date: 04/05/2023

NOTE SHEET

Training cum workshop on Design and Development of Drone Prototype and under AICTE SPICES Scheme in association with MoE's Innovation Cell (IIST IIC)

Budget

As per proposal received total cost for five days training cum workshop on Drone Development from ORC Electronics India Private Limited is 125000/- + GST (if applicable) plus Food and Accommodation of 2 Resource person from ORC Electronics India Private Limited.

Payment Condition will be:

1. 50% Advance & 50% against training completion.

Enclosed: Detailed Proposal with Account Details

Requirements from Admin

| S. No. | Requirements | Particulars | Date | Time | Remark |
|-------------------------------|---|-------------|--------------------------|----------|--------|
| Felicitation | | | | | |
| 1. | Flower Bouquet or memento or planter | 01 | 15/02/2023 | 8:45 AM | |
| Food & Refreshment | | | | | |
| 2. | Lunch for 2 Person | Regular | 15/02/2023 to 19/02/2023 | 1:00 PM | |
| 3. | Breakfast for 2 Person | Regular | 15/02/2023 to 19/02/2023 | 9:00 AM | |
| 4. | Dinner for 2 Person | Regular | 15/02/2023 to 19/02/2023 | 8:00 PM | |
| Infrastructure and IT Support | | | | | |
| 5. | White Board with Marker in Computer Lab A Block First floor MATLAB | - | 15/02/2023 to 19/02/2023 | Full day | - |



| | | | | | |
|----|---|-----------|--|--|--|
| 7. | Microphone and PA system | 1 | | | |
| 8. | Slider/Pointer and HDMI to VGA converter cable | 1 | | | |
| 9. | Computer Lab with 30 System (Computer Lab A Block First floor MATLAB) Operating System: Windows 7, 8 or 10 (No Linux based system) RAM: 2GB and above USB Port required for programming Additional power sockets for robots and laptops Computer with Administrator login Internet Access/Wi-Fi Access | 30 System | | | |

Jas
Coordinator Drone Club

IIST, Indore

Total Cost - 125000/- + GST (if applicable)
Plus food & Accommodation of 2 Resource
Person from ORC. for five days.

[Signature]
[Signature]

Jas



[Signature]
Principal
Indore Institute of Science
and Technology, Indore

INDORE INSTITUTE OF SCIENCE TECHNOLOGY, INDORE
DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING

CERTIFICATE COURSE ON
Design & Development of Drone Prototype
FOR SESSION JAN-JUNE 2023

Course Details

| | |
|--|--|
| Course Name | Design & Development of Drone Prototype |
| Eligible Students for course | All Engineering branches / All year |
| Date & Time | May 15 to 19 , 2023 and 09:30 AM onwards |
| Mode of Internship Cum Training | Offline |
| Software download link | NA |
| Hardware Required | Drone development related components |
| If applicable play store link | NA |
| Pre-requisties | No Pre-requisites |
| Setup Required | Computer system for computation |
| Assessment of Course | In the end Quiz test will be conducted |
| Resource Person | Mr. Abhinav singh Thakur |

Course Objective

Quadcopter (from Quad "four" and Copter "helicopter") is an aerial robot combining a simple propeller mechanism with powerful electronics for limitless real-world applications. It is an embedded system comprising of microcontrollers, sensors, flight gear and other integrated components.

Course Outline

Build and Test your own Quadcopter
Introduction to design and development of Multi Rotor Vehicles
Understanding the Electronics circuitry involved in Quadrotor
Learn about Stability and Control of Drones
Learn about the working of sensors like Accelerometer and Gyroscopes
Hands-on experience on DC motors, ESCs (Electronic Speed Controllers) and Quadcopter Embedded control board

Course Outcome



INDORE INSTITUTE OF SCIENCE TECHNOLOGY, INDORE
DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING

Functioning of a Quadcopter
Understanding the Electronics involved in Quadrotor
Sensors, navigation and Telemetry
Flight Trails and error rectification
Hands-on experience with DC motors, electronic speed controllers, GPS and Telemetry

| Course Content | | |
|----------------|--|---------------------|
| Date | Topic | Resource Person |
| 15,16-05-23 | About the Course Introduction to Google Colab Introduction to UAVs, History, classifications Quadcopter Aerodynamics and Flight Mechanics | Mr. Pranav Paranjpe |
| 17,18-05-23 | GPS and Telemetry DC Motors, ESCs and Power Systems Mission Planner Software | Mr. Pranav Paranjpe |
| 19-05-2023 | Calibration and Testing of the developed Quadcopter Planning Flight Path | Mr. Pranav Paranjpe |





**Indore Institute of
Science & Technology**

Affiliated to - RGPV(Bhopal) & Approved by - AICTE(New Delhi)



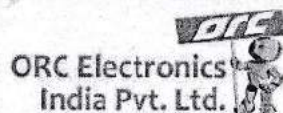
AICTE - SPICES



Department of Electronics & Communication Engineering

Certificate Course
Design & Development of
DRONE
PROTOTYPE
for all branches & year

in association with



Date: 15th to 19th May, 2023

Trainer:

Mr. Abhinav S. Thakur & Team

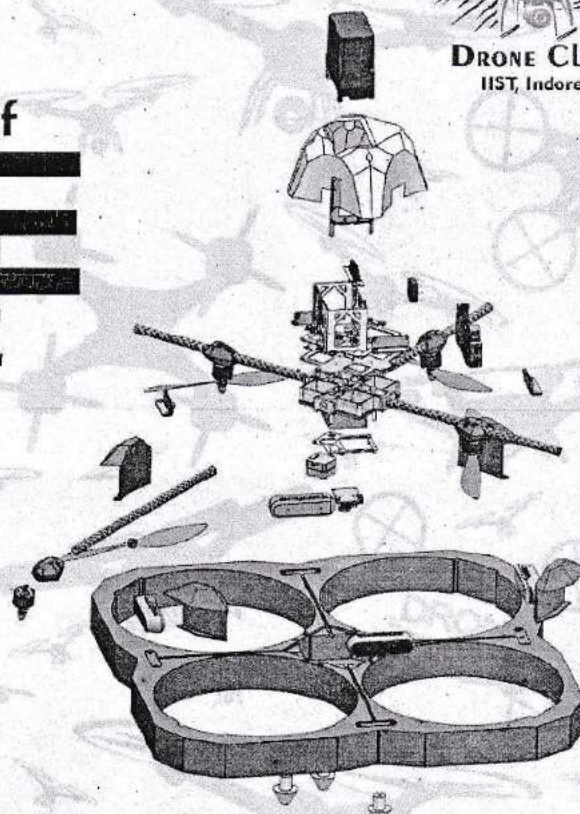
Director, ORC Electronics India Pvt. Ltd.

Faculty Coordinators:

Mr. Pranav Paranjpe | Mr. Shravan Namdeo

IIST Campus, Opp. IIM(Indore), Rau-Pithampur Road, Rau, Indore 453331(MP)

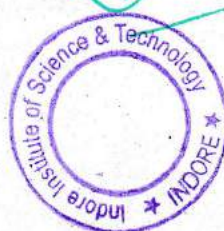
Toll Free: **1800 103 3069** | 822 507 1000 / 822 407 1000



Scan for Registration



45 seats on
First come first basis



DATE:10/05/2023

NOTICE

This is to inform you that Department of Electronics & Communication is going to organize Certificate Programme on **Design & Development Drone Prototype** conducted by IIST EC Department from 15th to 19th May, 2023. All the students of Different Engineering Branches will have to participate actively in this event so that you will get benefits from that event. The event will be held offline from 09:30AM to 3:30PM.

Faculty Coordinators:

- a) Mr. Pranav Paranjpe
- b) Mr. Shravan Namdeo

So, I invite all the interested Students to attend/participate in the workshop and get the advantages.


HOD ECE



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|--------------------|------------------------|---------|--|
| 5-19-2023 13:48:41 | anjana.sahuec2021@ir | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:48:43 | aashika.jainec2022@in | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:48:51 | yoganishi.sharmaec202 | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:49:02 | rounak.gadwalec2021@ | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight System (RAFS) Nano Category |
| 5-19-2023 13:49:12 | rohit.sawnerec2021@ir | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:49:39 | naina.ahireec2021@in | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:49:49 | kartikkandhari7829@gm | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:50:22 | ssinghrajput089@gmai | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:51:06 | devendratirole222@gm | 17 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:53:12 | rajveer.singhec2021@i | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:54:25 | mansi.lashkariec2021@ | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:54:30 | uday.malviyaec2021@i | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:56:14 | himanshi.dodejaec202 | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 13:56:14 | bharat.patelaaiml2022@ | 19 / 20 | Unarmed Aircraft Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:11:11 | kapil.dethliyaec2021@i | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:15:36 | manisha.ec2021@indo | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:18:52 | ankushyadav6769@gm | 17 / 20 | None of these Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:18:53 | harsh.malviyaec2021@ | 18 / 20 | None of these Rapid Action Fight Sysl Airport Authority of Indi: Nano Category |
| 5-19-2023 14:18:53 | komalmeghwai50@gm | 19 / 20 | None of these Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:18:53 | ashutosh.upadhyaycse | 19 / 20 | None of these Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:19:45 | barfadigamber@gmail. | 18 / 20 | Unmanned Aerial Vehic Remotely Piloted Aerial Director General of Civ Nano Category |
| 5-19-2023 14:24:06 | abhishek.paritaaiml202 | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:26:41 | kisna.guptaiot2022@in | 19 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:35:22 | Suparedurgesh2003@i | 18 / 20 | Unmanned Aerial Vehic Rapid Action Fight Sysl Director General of Civ Nano Category |
| 5-19-2023 14:43:33 | durgesh.tripathiec2021 | 19 / 20 | Unmanned Aeroplance Rapid Action Fight Sysl Director General of Civ Nano Category |



Timestamp Email Address Score What is full form of UA\Which of the following i Civil Aviation Requirem Which of the following i

5-19-2023 13:26:49 pranav1ec@gmail.com
5-19-2023 13:39:32 ayush.jadhav2021@
5-19-2023 13:39:32 chohanvinay917@gm
5-19-2023 13:41:15 abhijeet.chouhanec202
5-19-2023 13:41:16 raksha.kalecm2021@ir
5-19-2023 13:41:20 vijay1431.pawar@gma
5-19-2023 13:41:24 pawan.kumarec2021@
5-19-2023 13:42:04 vijaysahumodi1111@g
5-19-2023 13:42:05 manas.boranaec2022@
5-19-2023 13:42:50 aayush.osariyaec2021@
5-19-2023 13:42:59 priyanshuiha855@gma
5-19-2023 13:43:09 nishita.shindhveec2021
5-19-2023 13:43:16 anuj.panchalec2021@i
5-19-2023 13:43:40 yash.cat22@gmail.com
5-19-2023 13:43:53 ashima.kurilec2021@ir
5-19-2023 13:43:55 anshul.patelec2021@ir
5-19-2023 13:43:55 anushka.kurilec2021@
5-19-2023 13:44:05 aditya.sharmaec2021@
5-19-2023 13:44:05 mahima.palec2021@in
5-19-2023 13:44:06 utkarsh.dubeyec2021@
5-19-2023 13:44:13 abhay.tiwari2021@in
5-19-2023 13:44:50 homesh.bhardwajec20;
5-19-2023 13:45:16 jaydeep.singhec2021@
5-19-2023 13:45:34 vaidika.rathoreec2021@
5-19-2023 13:45:46 ashish.vishvakarmaec;
5-19-2023 13:46:07 anshul.jayaswalec2022
5-19-2023 13:46:12 amisha.sisodiyaec2021
5-19-2023 13:46:54 ankit.malviyaec2021@i
5-19-2023 13:46:57 adarsh.sharmaec2021@
5-19-2023 13:47:02 vishal.bairagie2022@i
5-19-2023 13:47:15 bhavesh.zerbadeec202
5-19-2023 13:47:18 malvikas707@gmail.co
5-19-2023 13:48:01 sumit.guptaec2021@in
5-19-2023 13:48:07 naina.ahirec2021@in
5-19-2023 13:48:12 sanjana.senec2021@ir
5-19-2023 13:48:16 karina.sisodiyaec2021@
5-19-2023 13:48:27 harsh.jaiswalec2022@i

20 Unmanned Aerial Vehic Rapid Action Fight Syst Director General of Civ Nano Category
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CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

FirstParty


19/05/2023
SecondParty


Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Indore.**

AGREED:

For **Indore Institute of Science & Technology** For **ORC Electronics India Pvt. Ltd.**

Authorized Signatory




19/05/2023

Authorized Signatory





| SN | ENROLLMENT | STUDENTS NAME | I-SLOT (Sign.) | II-SLOT (Sign.) |
|----|--------------|----------------------|-----------------|------------------|
| 1 | 0818EC211030 | Kauna Sisodiya | <u>Kauna</u> | <u>Kauna</u> |
| 2 | 0818EC211058 | Sumit Gupta | <u>Sumit</u> | <u>Sumit</u> |
| 3 | 0818EC211066 | Yoganshi Sharma | <u>Yoganshi</u> | <u>Yoganshi</u> |
| 4 | 0818EC211028 | Jaydeep Singh Jadon | <u>Jaydeep</u> | <u>Jaydeep</u> |
| 5 | 0818EC211027 | Homesh Bhandwaj | <u>Homesh</u> | <u>Homesh</u> |
| 6 | 0818EC211048 | Rohit Sawner | <u>Rohit</u> | <u>Rohit</u> |
| 7 | 0818EC211009 | Ankit Malviya | <u>Ankit</u> | <u>Ankit</u> |
| 8 | 0818EC221017 | Harshvardhan Jaiswal | <u>Harsh</u> | <u>Harsh</u> |
| 9 | 0818EC221007 | Anshul Jayaswal | <u>Anshul</u> | <u>Anshul</u> |
| 10 | 0818CS221046 | Ashutosh Upadhyay | <u>Ashu</u> | <u>Ashu</u> |
| 11 | 0818EC211015 | Asnima Kuril | <u>Asnima</u> | <u>Asnima</u> |
| 12 | 0818EC211014 | Anushka Kuril | <u>Anushka</u> | <u>Anushka</u> |
| 13 | 0818EC211025 | Harsh Malviya | <u>Harsh</u> | <u>Harsh</u> |
| 14 | 0818EC211043 | Pawan Khatri | <u>Pawan</u> | <u>Pawan</u> |
| 15 | 0818EC211002 | Abhay Tiwari | <u>Abhay</u> | <u>Abhay</u> |
| 16 | 0818EC211004 | Nalavshi Sharma | <u>Nalavshi</u> | <u>Nalavshi</u> |
| 17 | 0818EC211001 | Ayush Osariya | <u>Ayush</u> | <u>Ayush</u> |
| 18 | 0818EC211062 | Vijay Sahu | <u>Vijay</u> | <u>Vijay</u> |






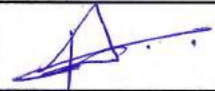


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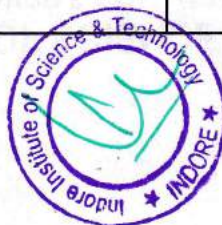


| | | | | |
|----|--------------|------------------|---------------------|---------------------|
| 19 | 0818EC211045 | Priyanshu Jha | P. | P. |
| 20 | 0818EC211047 | Raksha Kale | R | R |
| 21 | 0818EC211063 | Vinay Chouhan | Vinay | Vinay |
| 22 | 0818EC211021 | Digamber Baula | D | D |
| 23 | 0818EC211003 | Abhijeet Chouhan | A | A |
| 24 | 0818EC211034 | Vijay Pawar | Vijay | Vijay |
| 25 | 0818EC211018 | Ayush Tadhar | Ayush | Ayush |
| 26 | 0818IS221028 | Kisna Gupta | Gupta | Gupta |
| 27 | 0818CL221003 | Abhishek Parvita | Abhishek | Abhishek |
| 28 | 0818EC211013 | Anuj Panchal | Anuj | Anuj |
| 29 | 0818EC211008 | Anjana Sahu | Anjana | Anjana |
| 30 | 0818EC211035 | Mahima Patil | Mahima | Mahima |
| 31 | 0818EC211060 | Utkarsh Dubey | Utkarsh | Utkarsh |
| 32 | 0818EC211007 | Amisha Sisodia | A | A |
| 33 | 0818EC211061 | Vaidika Rathore | Vaidika | Vaidika |
| 34 | 0818EC211036 | Manisha | Manisha | Manisha |
| 35 | 0818EC211052 | Sanjana Sen | Sanjana | Sanjana |
| 36 | 0818EC211050 | Rounak Gadwal | Ronak | Ronak |
| 37 | 0818EC211040 | Naina Shree | Naina | Naina |
| 38 | 0818EC211031 | Kartik Kandhari | Kartik | Kartik |
| 39 | 0818EC211046 | Himanshi Dodeja | Himanshi | Himanshi |
| 40 | 0818CL221007 | Bhavat Patel | Bhavat | Bhavat |

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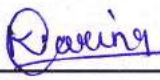



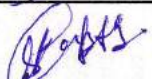






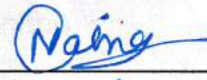










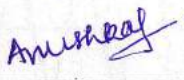
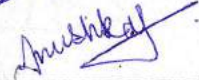
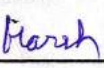
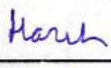




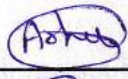
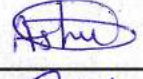
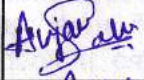

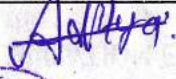
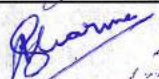


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| 41 | 0818EC2110 33 | KOMAL MEHTA |  |  |
| 42 | 0818EC2110 10 | ANKUSH YADAV |  |  |
| 43 | 0818EC211 023 | TIJUNESH TRIPATHI |  |  |
| 44 | 0818CE211 029 | Saksham Pardeshi | <u>Saksham</u> | <u>Saksham</u> |
| 45 | 0818CE211 007 | Aman Tayde | <u>Aman</u> | <u>Aman</u> |
| 46 | 0818CE 211041 | Shreshth Pandey |  |  |
| 47 | 0818EC 211041 | Nishita Shindhu | <u>Nishita</u> | <u>Nishita</u> |
| 48 | 0818EC 211034 | Mani Lakhani | <u>Mani</u> | <u>Mansi</u> |
| 49 | 0818CL 221011 | Devendra Tirotke | <u>Devendra</u> | <u>Devendra</u> |
| 50 | 0818EC211 0818EC211 046 | Rajveer singh Rajput | <u>Rajveer</u> | <u>Rajveer</u> |
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| SN | ENROLLMENT | STUDENTS NAME | I-SLOT (Sign.) | II-SLOT (Sign.) |
|----|--------------|----------------------|--|---|
| | | | | |
| 1 | 0818EC211030 | Kavina Sisodiya |  |  |
| 2 | 0818EC211066 | Yoganshi Sharma |  |  |
| 3 | 0818EC211058 | Sumit Gupta |  |  |
| 4 | 0818EC211052 | Sanjana Sen |  |  |
| 5 | 0818EC211048 | Rohit Sawner |  |  |
| 6 | 0818EC211040 | Naina Ahire |  |  |
| 7 | 0818EC211050 | Rounak Gadwal |  |  |
| 8 | 0818EC221017 | Harsh Vardha Jaiswal |  |  |
| 9 | 0818EC221037 | Vishal Bajzagi |  |  |
| 10 | 0818EC211010 | ANKUSH YADAV |  |  |
| 11 | 0818EC211015 | Ashina Kuril |  |  |
| 12 | 0818EC211014 | Anushka Kuril |  |  |
| 13 | 0818EC211025 | Harsh Malviya |  |  |
| 14 | 0818EC211033 | Komal Mughesal |  |  |
| 15 | 0818EC211023 | Durgesh Deepatni |  |  |
| 16 | 0818EC211040 | Ashutosh Upadhyay |  |  |
| 17 | 0818EC211008 | Anjana Sahu. |  |  |
| 18 | 0818EC211005 | Aditya Sharma |  |  |



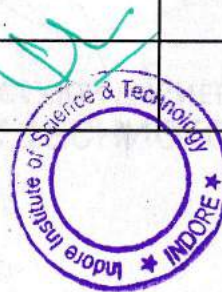
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| 19 | 0818CL221007 | Bhaverat Patel | <u>Bhaverat</u> | <u>Bhaverat</u> |
| 20 | 0818EC211046 | Rajveer Singh Rajput | <u>Rajveer</u> | <u>Rajveer</u> |
| 21 | 0818EC211031 | Kartik Kandhari | <u>Kartik</u> | <u>Kartik</u> |
| 22 | 0818IS221028 | Kisna Gupta | <u>Gupta</u> | <u>Gupta</u> |
| 23 | 0818EC221007 | Anshul Jayaswal | <u>Anshul</u> | <u>Anshul</u> |
| 24 | 0818EC221013 | Bhavesk Zerbade | <u>Bhavesk</u> | <u>Bhavesk</u> |
| 25 | 0818CL221003 | Abhishek Parueta | <u>Abhishek</u> | <u>Abhishek</u> |
| 26 | 0818EC221023 | Mahika Sharma | <u>Mahika</u> | <u>Mahika</u> |
| 27 | 0818EC221002 | Aashika Jain | <u>Aashika</u> | <u>Aashika</u> |
| 28 | | Bhavesk Zerbade | | |
| 29 | 0818EC221040 | Yash Prajapati | <u>Yash</u> | <u>Yash</u> |
| 30 | 0818EC211061 | Vaidika Rathore | <u>Vaidika</u> | <u>Vaidika</u> |
| 31 | 0818EC211007 | Amisha Sisodiya | <u>Amisha</u> | <u>Amisha</u> |
| 32 | 0818EC211036 | Manisha | <u>Manisha</u> | <u>Manisha</u> |
| 33 | 0818EC211004 | Adarsh Sharma | <u>Adarsh</u> | <u>Adarsh</u> |
| 34 | 0818EC211002 | Abhay Tiwari | <u>Abhay</u> | <u>Abhay</u> |
| 35 | 0818EC211047 | Raksha Kale | <u>Raksha</u> | <u>Raksha</u> |
| 36 | 0818CL221011 | Devendra Tink | <u>Devendra</u> | <u>Devendra</u> |
| 37 | 0818EC211021 | Digamber Bumb | <u>Digamber</u> | <u>Digamber</u> |
| 38 | 0818EC211063 | Vinay Chohan | <u>Vinay</u> | <u>Vinay</u> |
| 39 | 0818EC211003 | Abhishek Chohan | <u>Abhishek</u> | <u>Abhishek</u> |
| 40 | 0818EC211018 | Ayush Jadhav | <u>Ayush</u> | <u>Ayush</u> |



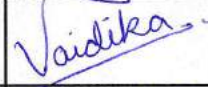
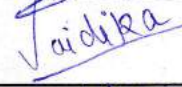

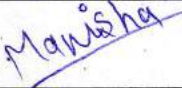


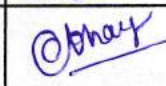
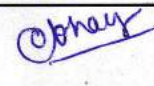

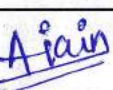
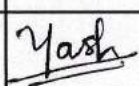
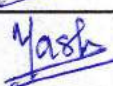
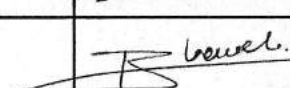
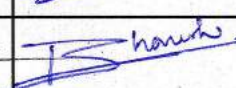
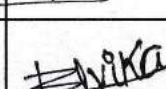
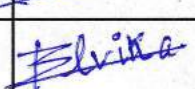
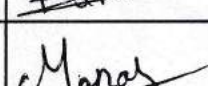
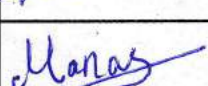

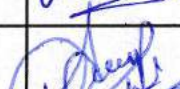
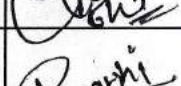

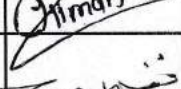
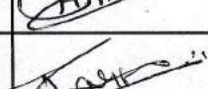
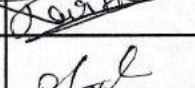
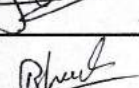
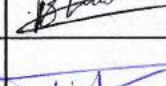
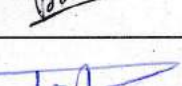


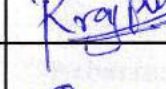



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| 41 | 0818EC211013 | Anuj Panchal | Anuj | Anuj |
| 42 | 0818EC211024 | Vijay Pawar | Vijay | Vijay |
| 43 | 0818EC211029 | Uday Malviya | Uday | Uday |
| 44 | 0818EC211009 | Ankit Maliya | Ankit | Ankit |
| 45 | 0818EC211016 | ASHISH VISHVAKARMA | Ashish | Ashish |
| 46 | 60 | UTKARSH DOBEX | Utkarsh | Utkarsh |
| 47 | 28 | Jaydeep Singh | Jaydeep | Jaydeep |
| 48 | 43 | Pawan Khater | Pawan | Pawan |
| 49 | 27 | Homesh Bhardway | Homesh | Homesh |
| 50 | 62 | Vijay Sharma Sohu | Vijay | Vijay |
| 51 | 37 | MANSHI Lashkare | Manshi | Manshi |
| 52 | 45 | Prityanshu Jha | Prityanshu | Prityanshu |
| 53 | 41 | Nishita Shindre | Nishita | Nishita |
| 54 | 01 | ayush osaviya | Ayush | Ayush |
| 55 | 35 | MAHIMA PAL | Mahima | Mahima |
| 56 | 0818EC22 1024 | Manas Borana | Manas | Manas |
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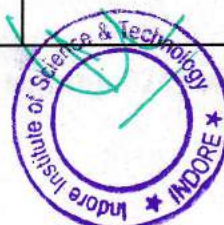
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| SN | ENROLLMENT | STUDENTS NAME | I-SLOT (Sign.) | II-SLOT (Sign.) |
|----|--------------|----------------------|--|---|
| 1 | 0818EC211007 | Amisha Sisodiya |  |  |
| 2 | 0818EC211061 | Vaidika Rathore |  |  |
| 3 | 0818EC211036 | Manisha |  |  |
| 4 | 0818EC211004 | Adarsh Sharma |  |  |
| 5 | 0818EC211002 | Abhay Tiwari |  |  |
| 6 | 0818EC221002 | Aashika Jain |  |  |
| 7 | 0818EC221040 | Yash Prajapati |  |  |
| 8 | 0818EC221013 | Bhamesh Zerbade |  |  |
| 9 | 0818EC221023 | Malika Sharma |  |  |
| 10 | 0818EC221022 | Manas Borana |  |  |
| 11 | 0819CL221003 | Abhishek Pawta |  |  |
| 12 | 0818EC211026 | Himanshi Dodiya |  |  |
| 13 | 0818EC211031 | Kaushik Kanchharia |  |  |
| 14 | 0818CL221007 | Bhaskar Patel |  |  |
| 15 | 0818CL221011 | Devendra Viste |  |  |
| 16 | 0818EC211046 | Rajveer Singh Rajput |  |  |
| 17 | 0818IS221028 | Kisra Gupta |  |  |
| 18 | | | | |



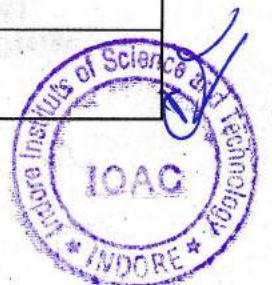


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| 19 | 0818EC211008 | Anjana Sahu | Anjana | Anjana |
| 20 | 0818EC221046 | Ashutosh Upadhyay | Ashutosh | Ashutosh |
| 21 | 0818EC211033 | KOMAL MEHRA | Komal | Komal |
| 22 | 0818EC211025 | Harsh Raviya | Harsh | Harsh |
| 23 | 0818EC211010 | Ankush Yadav | Ankush | Ankush |
| 24 | 0818EC210114 | Anushka Kaur | Anushka | Anushka |
| 25 | 0818EC211013 | Ashima Kaur | Ashima | Ashima |
| 26 | 0818EC211023 | Durgesh Tripathi | Durgesh | Durgesh |
| 27 | 0818EC211033 | Komal Meghwal | Komal | Komal |
| 28 | 0818EC211025 | Harsh M | | |
| 29 | 0818EC211027 | Himesh Bhardwaj | Himesh | Himesh |
| 30 | 0818EC211028 | Jaydeep Singh Jadon | Jaydeep | Jaydeep |
| 31 | 0818EC211041 | Nishita Shindhe | Nishita | Nishita |
| 32 | 0818EC211035 | Mahima Pal | Mahima | Mahima |
| 33 | 0818EC211060 | Utkarsh Dubey | Utkarsh | Utkarsh |
| 34 | 0818EC211062 | Vijay Moh Sahu | Vijay | Vijay |
| 35 | 0818EC211045 | Prigyanshu Jha | Prigyanshu | Prigyanshu |
| 36 | 0818EC211001 | Ayush Saxena | Ayush | Ayush |
| 37 | 0818EC221004 | Anshul Jayaswal | Anshul | Anshul |
| 38 | 0818EC211013 | Ravi Khatri | Ravi | Ravi |
| 39 | 0818EC211059 | Uday Malviya | Uday | Uday |
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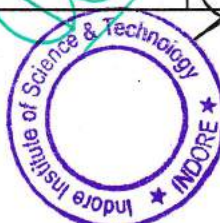


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| 41 | 0818EC211009 | Ankit Malviya | Ankit | Ankit |
| 42 | 0818EC211005 | Aditya Sharma | Aditya | Aditya |
| 43 | 0818EC211008 | | | |
| 44 | 0818EC211013 | Anuj Panchal | Anuj | Anuj |
| 45 | 0818EC211034 | Vijay Pawar | Vijay | Vijay |
| 46 | 0818EC211048 | Rohit Sawner | Rohit | Rohit |
| 47 | 0818EC211016 | Ashish Vishwakarma | Ashish | Ashish |
| 48 | 0818EC211037 | Mausi Lashkari | Mausi | Mausi |
| 49 | 0818EC211040 | Naina Ahire | Naina | Naina |
| 50 | 0818EC211030 | Karina Sisodia | Karina | Karina |
| 51 | 0818EC211066 | Yoganshi Sharma | Yoganshi | Yoganshi |
| 52 | 0818EC211058 | Sumit gupta | Sumit | Sumit |
| 53 | 0818EC211050 | Ronak gadwal | Ronak | Ronak |
| 54 | 0818EC211051 | Sanjana Sen | Sanjana | Sanjana |
| 55 | 0818EC211037 | Vishal Bhatnagar | Vishal | Vishal |
| 56 | 0818EC221047 | Harsh Jaiswal | Harsh | Harsh |
| 57 | 0818EC211047 | Raksha Kale | Raksha | Raksha |
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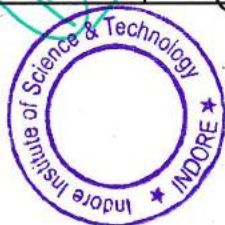
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| SN | ENROLLMENT | STUDENTS NAME | I-SLOT (Sign.) | II-SLOT (Sign.) |
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| | | | | |
| 1 | 0818EC221024 | Manas Borsang | <u>Manas</u> | <u>Manas</u> |
| 2 | 0818EC221013 | BHAVESH ZERBADE | <u>Bhavesh</u> | <u>Bhavesh</u> |
| 3 | 0818EC221023 | Malvika Sharma | <u>Malvika</u> | <u>Malvika</u> |
| 4 | 0818EC221020 | Aashika Jain | <u>Aashika</u> | <u>Aashika</u> |
| 5 | 0818EC221040 | Yash Puwapati | <u>Yash</u> | <u>Yash</u> |
| 6 | 0818EC221061 | Vaidika Rathore | <u>Vaidika</u> | <u>Vaidika</u> |
| 7 | 0818EC221007 | Amisha Sisodiya | <u>Amisha</u> | <u>Amisha</u> |
| 8 | 0818EC221086 | MANISHA | <u>Manisha</u> | <u>Manisha</u> |
| 9 | 0818EC221002 | Abhay Tiwari | <u>Abhay</u> | <u>Abhay</u> |
| 10 | 0818EC221004 | Adarsh Sharma | <u>Adarsh</u> | <u>Adarsh</u> |
| 11 | 0818EC221050 | Ronak gadwal | <u>Ronak</u> | <u>Ronak</u> |
| 12 | 0818EC221052 | Sanjana Sen | <u>Sanjana</u> | <u>Sanjana</u> |
| 13 | 0818EC221048 | Rohit Samner | <u>Rohit</u> | <u>Rohit</u> |
| 14 | 0818EC221030 | Karuna Sisodiya | <u>Karuna</u> | <u>Karuna</u> |
| 15 | 0818EC221066 | yoganshi sharma | <u>Yoganshi</u> | <u>Yoganshi</u> |
| 16 | 0818EC221058 | Sumit gupta | <u>Sumit</u> | <u>Sumit</u> |
| 17 | 0818EC221040 | Naina Aliu | <u>Naina</u> | <u>Naina</u> |
| 18 | 0818EC221037 | Vishal Bainagi | <u>Vishal</u> | <u>Vishal</u> |

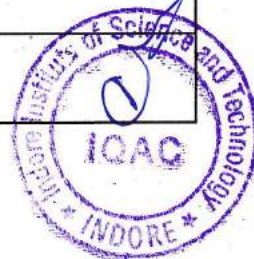


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| 19 | 0818EC 221017 | Harsh Vardhan Jaiswal | Harsh | Harsh |
| 20 | 0818EC221007 | Anshul Jayswal | Anshul | Anshul |
| 21 | 0818EC211008 | Anjana Sahu | Anjana | Ani |
| 22 | 0818EC211013 | Anuj Panhal | Anuj | Anuj |
| 23 | 0818EC211005 | Aditya sharma | Aditya | Aditya |
| 24 | 0818EC211035 | Mahima Pal | Mahima | Mahima |
| 25 | 0818EC211060 | Utkarsh Dubey | Utkarsh | Utkarsh |
| 26 | 0818EC211047 | Raksha Kale | Raksha | Raksha |
| 27 | 0818EC211003 | Abhijeet Chauhan | Ab | Ab |
| 28 | 0818EC211021 | Digambar Barya | D | D |
| 29 | 0818EC211016 | Ashish Vishwakarma | Ashish | Ashish |
| 30 | 0818EC211009 | Ankit Malviya | Anku | Ankit |
| 31 | 0818EC211016 | Ayush Gadhal | Ayush | Ayush |
| 32 | 0818EC211034 | Vijay Pawar | Vijay | Vijay |
| 33 | 0818EC211063 | Vinay Chauhan | Vinay | Vinay |
| 34 | 0818EC211026 | Himanshi Dodeja | Himanshi | Himanshi |
| 35 | 0818CL221007 | Bhaskar Patel | Bhaskar | Bhaskar |
| 36 | 0818CL221003 | Abhishek Parita | Abhishek | Abhishek |
| 37 | 0818CL221011 | Devendra Tirote | Devendra | Devendra |
| 38 | 0818EC211031 | Kavitha Kanchharia | Kavitha | Kavitha |
| 39 | 0818EC211046 | Rajveer Singh Rajput | Rajveer | Rajveer |
| 40 | 0818IS221028 | Kusna Gupta | Kusna | Kusna |



| | | | | |
|----|------------|-------------------|----------------|------------------|
| 41 | 037 | MANSI LASHKARI | <u>Mansi</u> | <u>Mansi</u> |
| 42 | 028 | JAYDEEP SINGH | <u>Jaydeep</u> | <u>Jaydeep</u> |
| 43 | 045 | PRIVANISHU JHA | Pi | Pi |
| 44 | 060 | UTKARSH DUBEY | <u>Utkarsh</u> | <u>Utkarsh</u> |
| 45 | 041 | NISHITA SHINDHWE | <u>Nishita</u> | <u>Nishita</u> |
| 46 | 062 | VITAY SAHU | Vj | Vj |
| 47 | 027 | HOMESH BHARDWAJ | <u>Homesh</u> | <u>Homesh</u> |
| 48 | 043 | Pawan khateri | Pk | Pk |
| 49 | 001 | ayush osaria | <u>Ayush</u> | <u>Ayush</u> |
| 50 | 035 | Mahima Pal | <u>Mahima</u> | <u>Mahima</u> |
| 51 | 033 | KOMAL MEHRA | <u>Komal</u> | Komal |
| 52 | 023 | DURGESH TRIPATHI | <u>Dt</u> | <u>Dt</u> |
| 53 | 010 | ANKUSH YADAV | <u>Ankush</u> | <u>Ankush</u> |
| 54 | 025 | HARSH MAWIA | <u>Harsh</u> | <u>Harsh</u> |
| 55 | 0210001046 | ASHUTOSH UPADHYAY | <u>As</u> | <u>As</u> |
| 56 | 014 | ANUSHKA KURIL | <u>Anushka</u> | <u>Anushka</u> |
| 57 | 015 | ASHIMA KURIL | <u>As</u> | <u>As</u> |
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INDORE INSTITUTE OF SCIENCE AND TECHNOLOGY

19th May 23

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING




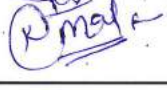
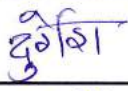
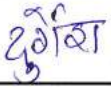





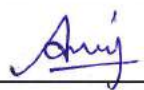
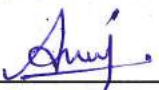
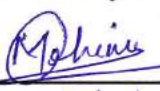
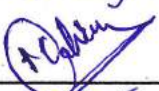
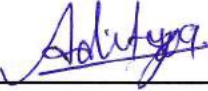
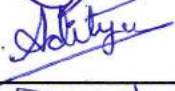
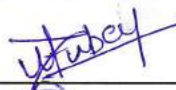
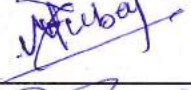


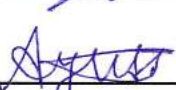
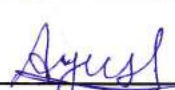
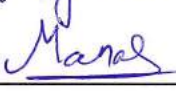


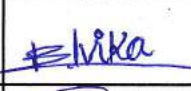




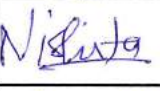
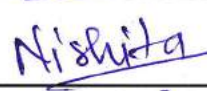
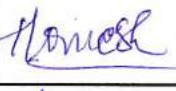
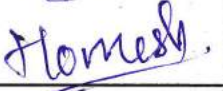


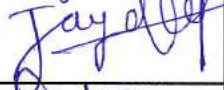

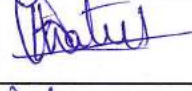
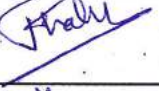
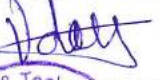

Certificate Course on Design & Development of Drone Prototype / Attendance

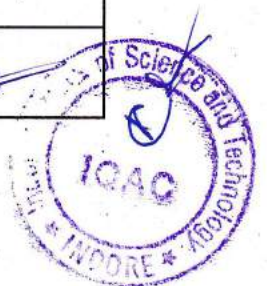
I-SLOT (Sign.)

II-SLOT (Sign.)

| SN | ENROLLMENT | STUDENTS NAME | I-SLOT (Sign.) | II-SLOT (Sign.) |
|----|--------------|---------------------------|-----------------|------------------|
| 1 | 0818EC211050 | Rounak gadwal | Rounak | Rounak |
| 2 | 0818EC211052 | Sanjana Sen | Sanjana | Sanjana |
| 3 | 0818EC2110 | Rohit Samra | Rohit | Rohit |
| 4 | 0818EC2110 | yoganshi sharma | Sharma | Sharma |
| 5 | 0818EC2110 | Sumit gupta | Sumit | Sumit |
| 6 | 0818EC2110 | Karuna Sisodiya | Karuna | Karuna |
| 7 | 0818EC211016 | Ashish Vishwakarma | Ashish | Ashish |
| 8 | 0818EC211040 | Naina Ali | Naina | Naina |
| 9 | 0818EC221037 | Vishal Baireagi | Vishal | Vishal |
| 10 | 0818EC221017 | Harsh Vardhan Jaiswal | Harsh | Harsh |
| 11 | 0818EC221040 | Yash Prajapati | Yash | |
| 12 | 0818EC221013 | Bhavesh Zerbade | Bhavesh | |
| 13 | 0818EC221011 | Devendra Tirok | Devendra | Devendra |
| 14 | 0818EC221003 | Abhishek Pawita | Abhishek | Abhishek |
| 15 | 0818IS221028 | Kirna Gupta | Gupta | Gupta |
| 16 | 0818EC211015 | Ashima Kuril | Ashima | Ashima |
| 17 | 0818EC211014 | Amishka Kuril | Amishka | Amishka |
| 18 | 0818EC211025 | Harsh Mawiga | Harsh | Harsh |



| | | | | |
|----|--------------|---------------------|--|---|
| 19 | 0818EC211010 | Ankush Yadav |  |  |
| 20 | 0818EC211037 | Komal Meghwal |  |  |
| 21 | 0818EC211023 | Durgesh Tripathi |  |  |
| 22 | 0818EC211028 | Anjana Sahu |  | |
| 23 | 0818EC221046 | Ashutosh Upadhyay |  |  |
| 24 | 0818EC211031 | Kastik Kandhari |  |  |
| 25 | 0818EC211013 | Anuj Panchal |  |  |
| 26 | 0818EC211035 | Mahima Pal |  |  |
| 27 | 0818EC211008 | Aditya Sharma |  |  |
| 28 | 0818EC211060 | Utkarsh Dubey |  |  |
| 29 | 0818EC211046 | Rajeev Singh |  |  |
| 30 | 0818EC211002 | Ayush Osariya |  |  |
| 31 | 0818EC221024 | Manab Borah |  |  |
| 32 | 0818EC221023 | Malvika Sharma |  |  |
| 33 | 0818EC211045 | Prayanshu Jha |  |  |
| 34 | 0818EC211037 | Mansi Lashkari |  |  |
| 35 | 0818EC211041 | Nishita Shindhve |  |  |
| 36 | 0818EC211027 | Hemesh Bhardwaj |  |  |
| 37 | 0818EC211062 | Vijay Sahu |  |  |
| 38 | 0818EC211028 | Jaydeep Singh Jaden |  |  |
| 39 | 0818EC211043 | Pawan Khatik |  |  |
| 40 | 0818EC211059 | Uday Malviya |  |  |



| | | | | |
|----|-------------------|----------------------|--------------|--------------|
| 41 | 0818EC2 -11047 | Raksha Kale | R | R |
| 42 | 0818EC211063 | Vinay Chohan | Vinay f. | Vinay f. |
| 43 | 0818EC21 1034 | Vijay Pawar | Vijay | Vijay |
| 44 | 0818EC2110 03 | Abhijeet Chohan | * | * |
| 45 | 0818EC2110 18 | Arjun Tadhav | Arjun | Arjun |
| 46 | 0818EC2110 26 | Timarshi Dodeja | Timarshi | Timarshi |
| 47 | 0818EC221040 | Yash Prajapati | Yash | Yash |
| 48 | 0818EC221007 | Anshul Jayaswal | Anshul | Anshul |
| 49 | 0818EC211036 | Mamisha | Mamisha | Mamisha |
| 50 | 0818EC22 1007 | Bhavit Patel | Bhavit | Bhavit |
| 51 | 0818EC211009 | Ankit Malviya | Ankit | Ankit |
| 52 | 0818EC211004 | Adarsh Sharma | Adarsh | Adarsh |
| 53 | 0818EC211002 | Abhay Tiwari | Abhay | Abhay |
| 54 | EC211007 | Amisha X Sindriya | Amisha | Amisha |
| 55 | EC211061 | Voidika Singh Rathor | Voidika | Voidika |
| 56 | EC2210 02 | Aashika Jain | Aashika | Aashika |
| 57 | EC22103 | Bhamesh Zerbade | Bhamesh | Bhamesh |
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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Sanjana Sen |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer





SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | <i>Rounak gadwal</i> |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- what rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




Rounak
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FEEDBACK FORM

Personal Information

| | |
|-------------------------|--|
| Name (Optional) | Himanshi Dodeja |
| Class (Year / Semester) | ECE All year 4 th Year. |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




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Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Bharat Patel |
| Class (Year / Semester) | III All year AIML |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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| | |
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| Name (Optional) | |
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| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
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☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



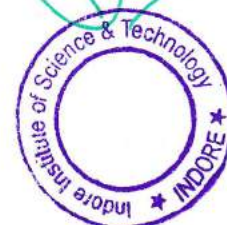
SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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SIGNATURE

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| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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SIGNATURE

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| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



 **SIGNATURE**


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

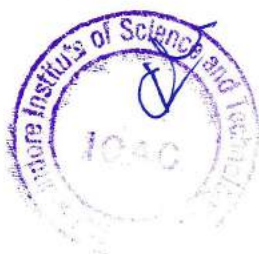


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Kanishk Raviya |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



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FEEDBACK FORM

Personal Information


| | |
|---|---|
| Name (Optional) | Anushka Kaur |
| Class (Year / 2 nd / 4 th Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer





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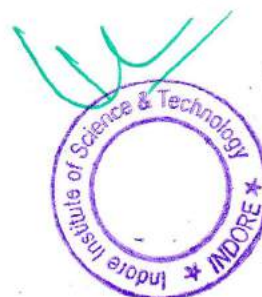


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | <i>Kavina Sisodiya</i> |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



Kavina
SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | ROHIT SRAWNER |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Harsh Vardhan Jaiswal |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



Harsh
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Sumit Gupta |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Yogesh Sharma |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Vishal das Bairagi |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- Broadly educated and will have an understanding of ethical responsibility.
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Ashish Vishwakarma |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | BHAVESH ZERRADE |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☐ Satisfied ☐ Good ☒ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | YASH PRAJAPATI |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life -long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- what rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☒ No Answer

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SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | <input checked="" type="checkbox"/> AASHIKA JAIN |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☐ Satisfied ☐ Good ☒ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

A Jain
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|--|--|
| Name (Optional) | Mamab Boriana |
| Class (Year / 1 st) Semester) 2 nd | ECE All year 1 st year 2 nd semester |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life -long learning.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




Mamab
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Devendra Tikle |
| Class (Year / Semester) | All year AIML |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life -long learning.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | ANSHUL JAYASWAL |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | MALVIKA SHARMA |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life -long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer



Mika
SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | NAINA AHIRE |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- what rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer




Naina
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Vijay Pawar |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | MANSI |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

Mansi
SIGNATURE



FEEDBACK FORM

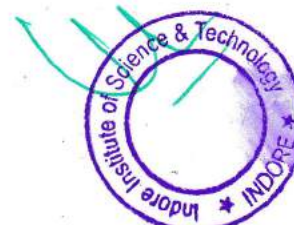
Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer



Mahim
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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- The content of the workshop/training/industrial visit was useful.
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- The content of the workshop/training/industrial visit/course was well-planned.
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- Broadly educated and will have an understanding of ethical responsibility.
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- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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- The content of the workshop/training/industrial visit was useful.
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- The content of the workshop/training/industrial visit/course was well-planned.
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- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



SIGNATURE



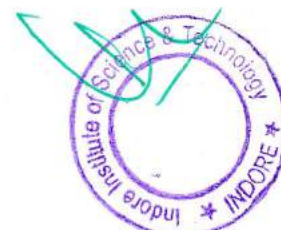
FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Aditya Sharma. |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
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- The content of the workshop/training/industrial visit/course was well-planned.
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- Broadly educated and will have an understanding of ethical responsibility.
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- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

After Workshop we need some more time to get more knowledge. *[Signature]*
and to make own drone. SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

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SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Ashima Kushi |
| Class (Year / Semester) | ECE All year — 2nd year 4th sem |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

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| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

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SIGNATURE

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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | ANKUSH YADAV |
| Class (Year / Semester) | ECE All year IV th |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☐ Satisfied ☐ Good ☒ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer

SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | KOMAL MEHAWAL |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- What rating would you like to rate for the Event
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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

SIGNATURE

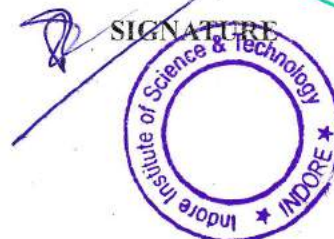


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Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



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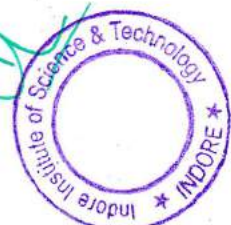
Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
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☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer

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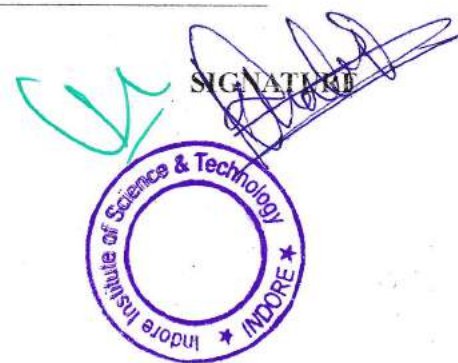


FEEDBACK FORM

Personal Information

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|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

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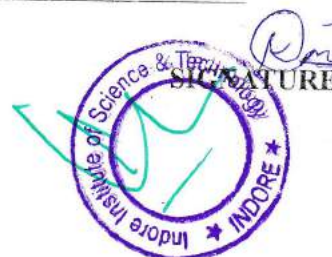


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | ASHUTOSH VPADHYAY |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Kisna Gupta |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

[Signature]

SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☐ Very Satisfied ☐ Satisfied ☒ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

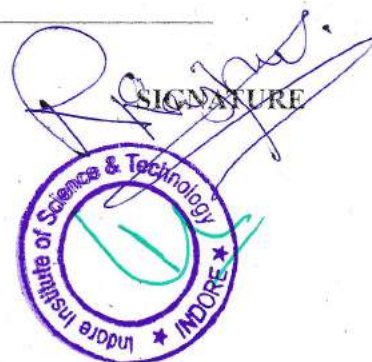


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Rajveer Singh Rajput |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Kaushik Kandhari |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



SIGNATURE

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
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- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer

Hemesh
SIGNATURE



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
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- The content of the workshop/training/industrial visit/course was well-planned.
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | UTKARSH DUBEY |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The knowledge and skills I acquired from the workshop/training/industrial visit/course are of relevance to my work/are applicable to many aspects of my work.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☐ Very Satisfied ☒ Satisfied ☐ Good ☐ Average ☐ No Answer

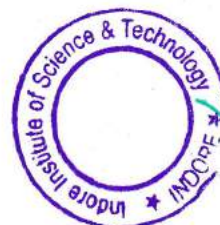


FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Vijay Sahu |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit/course was well-planned.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Broadly educated and will have an understanding of ethical responsibility.
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- Clearly understanding the value of updating their professional knowledge to engage in life-long learning.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



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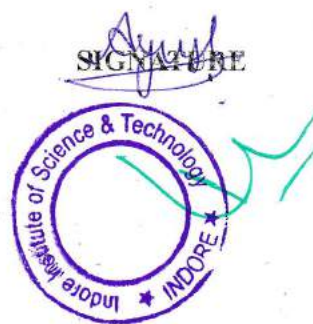
[Handwritten Signature]

FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Ayush Osariya 2nd year |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
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☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
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- The workshop/training/industrial visit/course has met the stated objectives fully.
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



FEEDBACK FORM

Personal Information

| | |
|-------------------------|---|
| Name (Optional) | Pranav Shukla Jha |
| Class (Year / Semester) | ECE All year |
| Topic | Certificate course on Design & Development of DRONE PROTOTYPE |
| Date | 15th-19th May 2023 |

- The presenter/lecturer/trainer/facilitator(s) was/were knowledgeable
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The presenter/lecturer/trainer/facilitator(s) was/were well-prepared
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer
- The content of the workshop/training/industrial visit was useful.
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- What rating would you like to rate for the Event
☒ Very Satisfied ☐ Satisfied ☐ Good ☐ Average ☐ No Answer



SIGNATURE

DATE: 23/05/23

Certificate Course on "Drone Development"

Department of Electronics and Communication Engineering Successfully completed Certificate course on Design & Development of Drone Prototype from 15th to 19th May, 2023 and 55 students successfully participate in the Certification programme. This programme introduces students to the amazing world of Drone prototyping and its fascinating applications. Through this programme, students can build an Drone system device that can form the basis for smart agriculture, smart irrigation systems, smart water monitoring, They can also learn how to write programs, and relate the sensed data, and use Cloud computing basis concepts with system.



Coordinator

