



DHOLE PATIL EDUCATION SOCIETY'S
DHOLE PATIL COLLEGE OF ENGINEERING



Department of Electronics & Telecommunication Engineering

DRONE TECHNICAL CLUB



CLUB ADVISOR

Prof. Neha Dumne

Department of E&TC Engineering



Dhole Patil College of Engineering is an Engineering college located in Pune. This institute was found in 2008 with the objective to provide good quality technical education to students and guide their career to a good path. It was found by **Shri Sagar U. Dhole Patil**, a well-known businessman and athlete who also lends a hand in the social and professional spheres. This institute does not only boost the students' knowledge but opens opportunities in multiple industries and chances to gain practical knowledge. The technical club activities offer invaluable practical knowledge, with our esteemed Chairman, **Shri Sagar U. Dhole Patil**, at the helm of this commendable initiative.

Technical clubs are established to align with various trending streams. Participation is open to every student in the college. Each club operates with an interdisciplinary committee, fostering cooperative engagement with all students across the institute. The establishment of **Technical Clubs** necessitates a significant amount of funding to procure essential facilities for students. This endeavor was made achievable through the invaluable support of our chairman, **Shri Sagar U. Dhole Patil**.



DHOLE PATIL EDUCATION SOCIETY'S
DHOLE PATIL COLLEGE OF ENGINEERING



CLUB CORE COMMITTEE



PROF. NEHA DUMNE
CLUB ADVISOR



SURAJ PAWAR
PRESIDENT



ASHISH PAUL
VICE PRESIDENT



PRANJALI KHAIRNAR
HOSTEL HEAD



MIHIKA ZODAPE
HOSTEL HEAD

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DHOLE PATIL EDUCATION SOCIETY'S

DHOLE PATIL COLLEGE OF ENGINEERING

Accredited by NAAC with A+ Grade, An ISO 9001:2015 Certified Institute

1284, Near Eon IT Park Kharadi, Dhole Patil College Road, Wagholi, Pune-412207

Website: <https://dpcoepune.edu.in/> E-mail: dpcoepune@gmail.com, Phone:020-66059900

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	INAUGURATION OF DRONE CLUB	

The grand inauguration of the Drone Technical Club at Dhole Patil College of Engineering was a momentous occasion graced by the esteemed presence of Mr. Uday Dev & Mr. Bhushan Muthiyan, CEO, Automation AI Infosystem Pvt Ltd, Pune, an eminent figure in the field. The event, organized in collaboration with Mr. Ganesh Thorat from Cerebrosparks Pune, was a celebration of technological advancement and a testament to the college's commitment to nurturing innovation. Excitement filled the air as students and faculty gathered, eagerly awaiting the beginning of a new era in drone technology. The ceremony commenced with an awe-inspiring drone demonstration, showcasing the club's expertise and the limitless possibilities that drones offered. In his address, Mr. Uday Dev commended the college's initiative in establishing the Drone Technical Club, emphasizing the importance of practical learning and hands-on experiences. He encouraged the aspiring engineers to push boundaries, explore new horizons, and utilize drones as tools of innovation across various industries



The inauguration marked the beginning of a vibrant community where like-minded individuals would collaborate, learn, and exchange knowledge. The Drone Technical Club aimed to provide a platform for students to enhance their technical skills, engage in research, and participate in competitive events. With the inauguration successfully concluded, the Drone Technical Club at Dhole Patil College of Engineering embarked on its journey, poised to inspire a new generation of engineers to soar to greater heights in the exciting world of drone technology.





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Website: <https://dpcoepune.edu.in/> E-mail: dpcoepune@gmail.com, Phone:020-66059900

Drone club is a technical platform for students to share their ideas, collaborate with each other to come up with unique solutions and work in teams to prepare drones to serve the society.

VISION-

“To develop full-fledged Drone ecosystem consisting Cloud, Artificial Intelligence and advanced Drones for aerial monitoring and analysis, and share the knowledge along the way!”

MISSION-

1. Provide a platform to learn and experiment on diverse technologies in Drone and Artificial Intelligence.
2. To build advanced and autonomous drones.
3. To make students capable of designing, building, programming robotic systems, drones and peripheral systems.
4. Share knowledge through Workshops, awareness sessions and collaborations.

CLUB MEMBERS

CLUB COUNCIL

Sr.No	Position	Name	Contact
1	Club President	Suraj Anand Pawar	7385377626
2	Club Vice- President	Ashish Paul	92267 96381
3	Club Treasurer	Harsh Pandey	8766902632

CLUB MEMBERS

Sr.No	Name	Branch	Gender
1	Ajay Savare	E&TC	Male
2	Kedar Jagadale	E&TC	Male
3	Abhilash Habbu	E&TC	Male
4	Aditya Chavan	E&TC	Male
5	Chinmayee Magar	IT	Female
6	Diksha Gholap	E&TC	Female
7	Kritika Mishra	IT	Female
8	Manav Chettiar	COMPUTER	Male
9	Siddhika Gholap	E&TC	Female
10	Snehal Bhosale	E&TC	Female
11	Snehal Waghmare	E&TC	Female
12	Purva Patil	E&TC	Female
13	Sakshi Chalak	E&TC	Female
14	Pradnya Jadhav	COMPUTER	Female
15	Rutuja Sirsat	E&TC	Female
16	Mansi Patil	E&TC	Female
17	Shoheb Shaikh	E&TC	Male
18	Simran Pathan	E&TC	Female
19	AbuSufiyan Shaikh	E&TC	Male
20	Prasad Nawale	E&TC	Male
21	Sharad Borle	E&TC	Male
22	Gaurav Katare	E&TC	Male
23	Mohit Patil	E&TC	Male
24	Om Mohabey	AUTOMOBILE	Male
25	Shraddha Jadhav	IT	Female

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	DRONE LITERACY PROGRAM IN DPCOE	


On November 8, 2023, the Drone Technical Club of DPCOE organized a comprehensive Drone Literacy Program aimed at enhancing the understanding and application of drone technology among participants. The event featured a distinguished guest and speaker, Mr. Ramakant Mane, the Assistant Commissioner of Police (ACP) of Pune City Police. Mr. Mane's presence underscored the significance of drones in modern law enforcement and public safety.

The workshop provided attendees with in-depth knowledge about various aspects of drone technology, including its design, functionality, and potential applications in different fields. Additionally, the program focused on educating participants about the latest drone rules and regulations, ensuring they are well-versed in the legalities of drone operation.

Mr. Mane shared valuable insights from his experience in law enforcement, highlighting the critical role drones play in surveillance, search and rescue operations, and maintaining public order. Participants had the opportunity to engage in interactive sessions, ask questions, and witness live demonstrations of drone operations.

The program aimed to equip individuals with the necessary skills and knowledge to harness the power of drones effectively and responsibly, fostering a community of informed and capable drone enthusiasts who are aware of and adhere to the regulatory frameworks governing drone use.



 **DHOLE PATIL COLLEGE OF ENGINEERING, KHARADI PUNE-07**

DRONE
LITERACY PROGRAM

"Explore information regarding drone regulations, technology, and their various applications."


Organized by:


 **DRONE TECHNICAL CLUB**


MR. SAGAR U. DHOLE PATIL
CHAIRMAN, DPES

8 NOVEMBER, 2023
10:30 AM

VENUE: FIRST FLOOR AUDITORIUM
DHOLE PATIL COLLEGE OF ENGINEERING


SPEAKER:
RAMAKANT MANE
ACP, SPECIAL BRANCH-2, PUNE CITY


पुणे पोलीस

Dr. Abhijit Dandwate
TECHNICAL CLUB HEAD

Dr. B.M. Shinde
PRINCIPAL



पोलीस उप-आयुक्त, विशेष शाखा, पुणे शहर
पोलीस आयुक्त कार्यालय, २, साधु वासवाणी पथ, पुणे-०९
फोन नं.०२०-२६२०८२८६/२६२०८२०२/२६९२३६६७
Email - sbpsecurity-pune@nic.in

जा.क्र.पोउजा/विशा/सुरक्षा/ ३१५१६/२०२३ पुणे. दिनांक :-०३/११/२०२३

प्रति,

मा. प्राचार्य,
डोले पाटील कॉलेज ऑफ इंजिनिअरींग,
वाघोली पुणे.

विषय :- ड्रोन लिटरेंसी कार्यक्रमाची सुयोग्य संयोजनव्यवस्था करणेबाबत.

संदर्भ :- आपलेकडील जा.क्र.डीपीसीओई/२०२३-२४/ड्रोन /२३६ दि.०२/११/२०२३

--००--

महोदय,

उपरोक्त विषयान्वये सविनय सादर फी, वरील संदर्भान्वये आपलेकडील पत्र इकडील कार्यालयास प्राप्त झाले असून दि.०८/११/२०२३ रोजी सकाळी १०.३० ते १२.३० या वेळेमध्ये ड्रोन कायदे व ड्रोन नियम २०२१ या विषयावर व्याख्यान देणेकामी श्री. रमाकांत माने, मा. सहायक पोलीस आयुक्त, विशेष शाखा, पुणे शहर यांना आमंत्रित केलेले आहे.

सादर कार्यशाळेसाठी आपले स्तरावर खालील नमुद बाबींची संयोजनव्यवस्था सुसज्ज ठेवावी.

१. पीपीटी प्रझेंटेशन असल्याने शक्य तेवढा स्क्रीन मोठा.
२. विद्यार्थ्यांसाठी सुसज्ज अशी बैठकव्यवस्था
३. माईक व पोडीयम व हॅपटॉपची व्यवस्था.
४. वेळेत विद्यार्थी आसनस्थ झालेले असावे.

वरील बाबींमुळे ड्रोन लिटरेंसी कार्यशाळा उत्कृष्ट होण्यास नक्कीच मदत होईल.



(रमाकांत माने)

सहाय्यक पोलीस आयुक्त,
विशेष शाखा-२, पुणे शहर

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	DRONE WORKSHOP ORGANIZED IN DHOLE PATIL JUNIOR COLLEGE	



On April 24, 2024, the Drone Technical Club of DPCOE organized an insightful workshop at Dhole Patil Junior College, focused on drones and Unmanned Aerial Vehicles (UAVs). This event aimed to provide attendees with a thorough understanding of drone technology, including its rules and regulations, as well as its wide-ranging applications.

Participants gained valuable knowledge about the design, functionality, and operational principles of drones and UAVs. The workshop also emphasized the importance of adhering to the latest drone regulations, ensuring that all participants are aware of the legal aspects of drone usage.

Interactive sessions allowed attendees to ask questions and engage with experts, enhancing their grasp of how drones can be utilized effectively in various fields such as agriculture, photography, logistics, and emergency services.



The workshop, organized by the Drone Technical Club of DPCOE, aimed to empower students with the skills and knowledge necessary to navigate the evolving landscape of drone technology, fostering a generation of informed and responsible drone operators.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	DRONE LITERACY PROGRAM ORGANIZED BY PUNE CITY POLICE	



On October 29, 2023, the Pune City Police organized a Drone Literacy Program at the Shivaji Nagar headquarters in Pune. The event featured a distinguished speaker, Assistant Commissioner of Police (ACP) Ramakant Mane, who brought valuable insights into the significance and applications of drone technology in modern law enforcement.

The program aimed to enhance the participants' understanding of drone technology, including its design, functionality, and various applications. Special emphasis was placed on the rules and regulations governing drone usage, ensuring that attendees were well-versed in the legal frameworks essential for responsible drone operation.

ACP Ramakant Mane shared his expertise, highlighting the critical role drones play in police work, such as surveillance, crowd control, search and rescue operations, and ensuring public safety. His insights underscored the growing importance of drones in maintaining law and order.



The event also attracted the participation of many industrialists, who brought a unique perspective on the commercial and industrial applications of drones. Their involvement provided attendees with a broader understanding of how drone technology is being utilized across various sectors, including agriculture, infrastructure inspection, logistics, and more.

Interactive sessions allowed participants to engage directly with ACP Mane and the industrialists, ask questions, and gain a deeper understanding of how drones can be effectively utilized in different scenarios. Live demonstrations further illustrated the practical applications of drone technology.

The Drone Literacy Program organized by the Pune City Police aimed to equip participants with the necessary knowledge and skills to leverage drone technology responsibly and effectively, fostering a community of informed and capable drone users dedicated to enhancing public safety, law enforcement capabilities, and industrial efficiency.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	TECHXPLORE 2K24, 15 FEB 2024	



TechXplore 2k24, a state-level technical event organized by the Drone Club at Dhole Patil College of Engineering (DPCOE), provided an exciting platform for students from various colleges to showcase their skills and innovations. Held on February 15, 2024, this premier event featured two main competitions: Udaan, a thrilling drone racing event, and Roborash, a challenging robotic car obstacle clearing competition.



DHOLE PATIL COLLEGE OF ENGINEERING, PUNE

DPES TECHXPLORE
PRESENTS

उड्यान

"Rise above the ordinary, soar with the extraordinary"

SCAN OR TO REGISTER

16 FEBRUARY 2024

TEAM OF MAXIMUM 4

₹ 600/- PER TEAM

VENUE: DPES BASKETBALL GROUND

PRIZE POOL OF INR 15,000*

EVENTS AND OPERATIONS HEAD
SIMRAN PATHAN : +91 86239 98008
HARSH PANDEY : +91 87669 02632

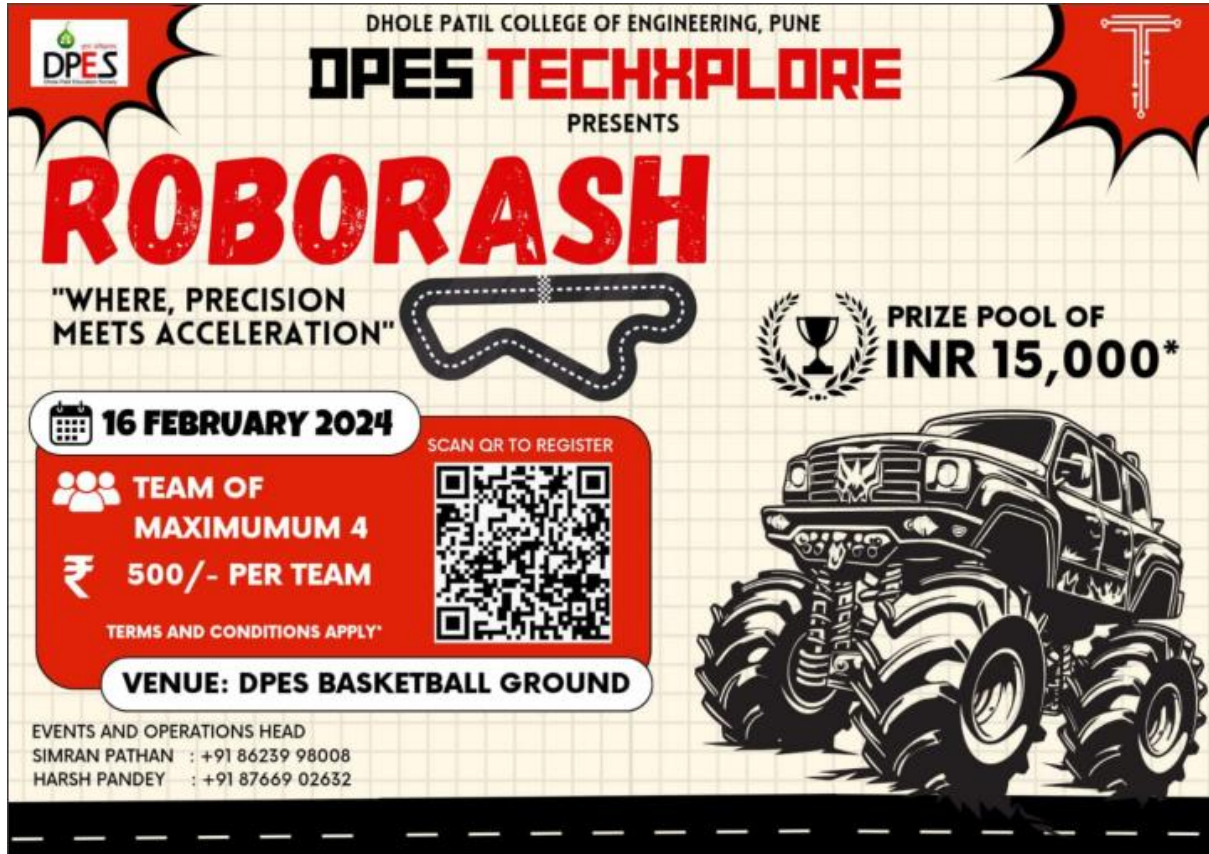
TERMS AND CONDITIONS APPLY*

Udaan: The Drone Racing Event

Udaan captivated participants and spectators alike with high-speed drone races. Students demonstrated their piloting skills, navigating complex obstacle courses with precision and speed. This event not only tested the technical prowess of the participants but also highlighted the advancements in drone technology and the creativity of young engineers. The exhilarating races fostered a spirit of competition and camaraderie among the participants, making it a highlight of TechXplore 2k24.

Roborash: The Robotic Car Obstacle Clearing Challenge

Roborash presented a challenging and engaging robotic car obstacle clearing competition. Participants designed and programmed robotic cars to autonomously navigate and clear a series of obstacles. This event tested the students' engineering skills, problem-solving abilities, and creativity. The innovative solutions and designs showcased at Roborash demonstrated the ingenuity and technical expertise of the participants, making it a standout feature of the event.



DHOLE PATIL COLLEGE OF ENGINEERING, PUNE
DPES TECHXPLORE
PRESENTS
ROBORASH
"WHERE, PRECISION MEETS ACCELERATION"
PRIZE POOL OF **INR 15,000***
16 FEBRUARY 2024
TEAM OF MAXIMUM 4
₹ 500/- PER TEAM
TERMS AND CONDITIONS APPLY*
VENUE: DPES BASKETBALL GROUND
EVENTS AND OPERATIONS HEAD
SIMRAN PATHAN : +91 86239 98008
HARSH PANDEY : +91 87669 02632

A Hub of Innovation and Learning

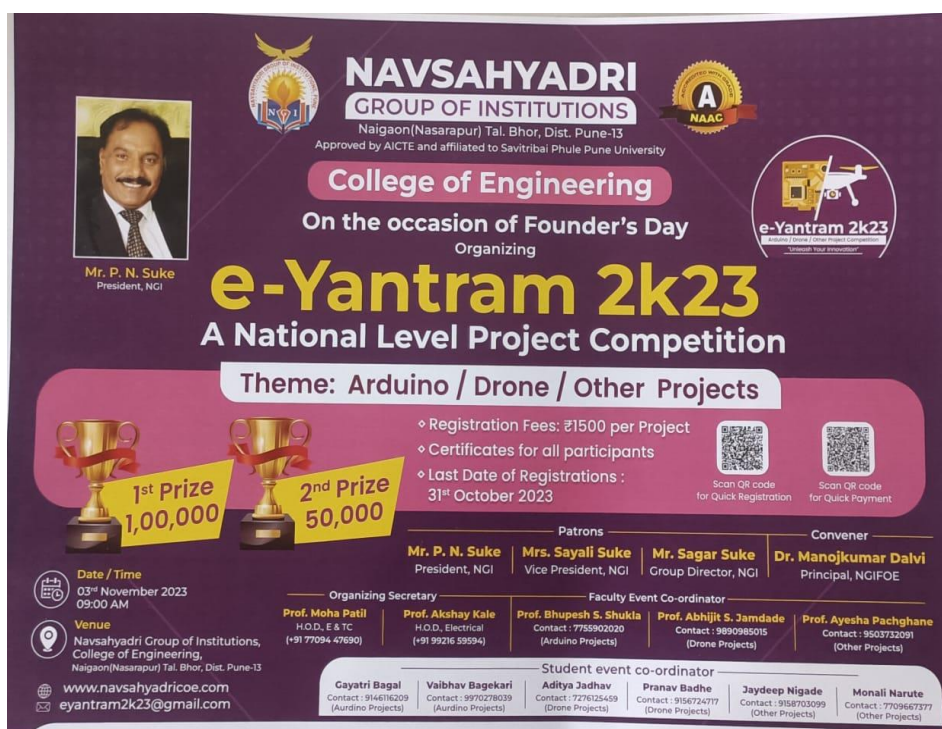
TechXplore 2k24 was more than just a competition; it was a celebration of technology and innovation. The event brought together bright minds from across the state, fostering an environment of learning and growth. Workshops, seminars, and interactive sessions with industry experts provided additional opportunities for participants to enhance their knowledge and skills.

Building the Future of Technology

By organizing TechXplore 2k24, the Drone Club at DPCOE aimed to inspire and nurture the next generation of engineers and technologists. The event underscored the importance of hands-on experience and practical application of theoretical knowledge, preparing students to tackle real-world challenges with confidence and creativity.

TechXplore 2k24 was a resounding success, leaving a lasting impact on all participants and setting a high standard for future technical events. The Drone Club at DPCOE continues to lead the way in promoting technical excellence and innovation among students.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	E-YANTRAM 2K23, 03 NOVEMBER 2023	



NAVSAHYADRI GROUP OF INSTITUTIONS
Naigaon(Nasarapur) Tal. Bhor, Dist. Pune-13
Approved by AICTE and affiliated to Savitribai Phule Pune University

College of Engineering
On the occasion of Founder's Day
Organizing

e-Yantram 2k23
A National Level Project Competition

Theme: Arduino / Drone / Other Projects

1st Prize 1,00,000
2nd Prize 50,000

Registration Fees: ₹1500 per Project
Certificates for all participants
Last Date of Registrations : 31st October 2023

Patrons: Mr. P. N. Suke, Mrs. Sayali Suke, Mr. Sagar Suke, Dr. Manojkumar Dalvi
Organizing Secretary: Prof. Moha Patil, Prof. Akshay Kale, Prof. Bhupesh S. Shukla, Prof. Abhijit S. Jamdade, Prof. Ayesha Pechghane
Faculty Event Co-ordinator: Gayatri Bagal, Vaibhav Bagekari, Aditya Jadhav, Pranav Badhe, Jaydeep Nigade, Monali Narute
Student event co-ordinator: Gayatri Bagal, Vaibhav Bagekari, Aditya Jadhav, Pranav Badhe, Jaydeep Nigade, Monali Narute

eYantram 2k23, a national-level project showcase event, was held on November 3, 2023, at Navsahyadri College of Engineering in Nasrapur. This prestigious event brought together students from engineering colleges across India to present their innovative projects in various categories, including Robotics and Automation, Renewable Energy, IoT and Smart Technologies, AI and Machine Learning, Electronics and Communication, and Civil and Structural Engineering.

The event fostered networking and collaboration, allowing participants to connect with peers and professionals, and inspiring them to pursue innovative solutions to engineering challenges.

The event provided a unique opportunity for students to gain recognition for their hard work and ingenuity. Judges from academia and industry evaluated the projects based on creativity, technical complexity, and potential real-world impact. This recognition not only motivated the participants but also highlighted the critical role of hands-on learning in engineering education.



eYantram 2k23 was a resounding success, highlighting the importance of practical learning and showcasing the technical abilities of students on a national stage. Navsahyadri College of Engineering continues to promote technical excellence and innovation through such events, preparing students to meet the demands of the ever-evolving engineering landscape and contribute meaningfully to technological advancements.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	WINGS DRONIX, 19 JANUARY 2024	



GOVERNMENT COLLEGE OF ENGINEERING CHHATRAPATI SAMBHAJINAGAR
Presents
WINGS DRONIX
INNOVATE INTEGRATE ILLUMINATE

"SORAR, CAPTURE, COMPETE "

19th January 2024

Participation: Individual / Team

For Registration visit :
wingsgeccs.com
OR
Scan QR to register

Prize Pool of
INR 35,000/-

Event Lead
Aniket Mamde : 8855863460
Aishwarya Kankute : 9657221098

wingsgeccs.com
wings@geca.ac.in

DroniX encapsulates the essence of precision and agility in drone piloting, offering a captivating spectacle of speed and dexterity. In this adrenaline-pumping event, held on **January 19, 2024, at the Government College of Engineering in Sambhaji Nagar**, participants engaged in a thrilling contest navigating through a specially designed course. The course itself was a labyrinth of challenges—sharp turns, tight corners, and strategically positioned barriers—that demanded not just speed, but finesse and strategic manoeuvring.

The competition's core lay in pilots' abilities to expertly guide their drones through an array of obstacles while swiftly passing through designated gates. Each movement required split-second decision-making, a keen eye for navigation, and precise control over their drones. It was not merely a race against time; it was a test of skill and mastery over their aerial vehicles.

The courses set for DroniX competitions were meticulously crafted, creating an electrifying atmosphere for both participants and spectators. Drones zipped through the air with incredible speed, executing breathtaking moves to negotiate the challenging terrain. The tension built as each pilot navigated through the obstacles, showcasing their proficiency in controlling their drones with precision.



The Drone Club of Dhole Patil College of Engineering (DPCOE) actively participated in DroniX, demonstrating their expertise and competitive spirit. The club members fine-tuned and customized their drones, optimizing them for speed, agility, and control. Their participation not only highlighted their skills but also contributed to the vibrant and competitive atmosphere of the event.

Moreover, DroniX served as a showcase of technological innovation. Participants, including the Drone Club of DPCOE, often fine-tuned and customized their drones, optimizing them for speed, agility, and control. The competition became a stage for showcasing cutting-edge advancements in drone technology, inspiring awe and excitement among enthusiasts and onlookers.

In essence, DroniX represented the perfect blend of skill, innovation, and adrenaline. It was a riveting display of human ingenuity and technological advancement, encapsulating the thrill of navigating drones through challenging obstacles and gates in a quest for ultimate precision and speed. This event was a celebration of the progress in drone technology and the prowess of skilled pilots, bringing together a community of drone enthusiasts who pushed the boundaries of what is possible.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	EXCALIBUR 2K24, 18 APRIL 2024	



Amrutvahini Sheti & Shikshan Vikas Sanstha's
AMRUTVAHINI COLLEGE OF ENGINEERING
Sangamner - 422608

DEPT. OF AUTOMATION & ROBOTICS ENGG.
3 Day's National Level Technical Event
EXCALIBUR 2K24
18th To 20th April 2024

PRIZE POOL WORTH RS.1,00,000/-

ROBO PROGRAMMING
SUDBHIR TAMBE
9359233410

PAPER PRESENTATION
PARIMAL POKHARKAR
9370369376

E-SPORTS
SHREYAS THOKALE
7276982107

LINE FOLLOWER ROBOT
OM GUNJAL
7558352327

ROBO WAR
GANESH KAWADE
7756867690

DRONE RACING
ONKAR HASE
8600298165

PROJECT EXHIBITION
KAVERI TAMBE
9073512060

LATHE WAR
SNEHAL KACHALE
9422261095

DIGITAL POSTER COMPETITION
KALYANI GADAKH
9307137377

STAFF CO-ORDINATOR
Dr. B. R. Borkar
Prof. S. N. Godhave
Prof. M. J. Thokale

Dr. R. S. Tojone
Prof. P. B. Wakchaure
Dr. N. J. Verpe

Dr. V. S. Gadakh
Prof. N. S. Khemnor
Prof. S. K. Bangar

Prof. H. P. Pathade
Event Manager

Dr. V. B. Shinde
Convener

Dr. M. A. Venkatesh
Principal

Shri. Anil Shinde
CEO

Excalibur 2k24, a prominent technical event, was held on April 18, 2024, at Amrutvahini College of Engineering. This event provided a dynamic platform for students from various colleges to showcase their technical skills and innovations in a range of competitions.

One of the highlights of Excalibur 2k24 was the drone racing segment, which drew considerable attention for its high level of competition and technical prowess. The event featured a meticulously designed course that challenged participants with complex obstacles and demanding maneuvers, pushing the limits of drone piloting skills.

The Drone Club of Dhole Patil College of Engineering (DPCOE) participated actively in Excalibur 2k24, showcasing their expertise and competitive spirit. The club's members demonstrated their advanced piloting skills and technical knowledge, ultimately **securing an impressive 3rd place** in the competition. This achievement highlighted their dedication and proficiency in drone technology.



Excalibur 2k24 also included various other technical challenges and exhibitions, where students presented innovative projects and solutions. The event served as a celebration of technological advancement and provided valuable networking opportunities for participants and industry professionals alike.

Overall, Excalibur 2k24 was a successful event, offering a platform for students to demonstrate their technical abilities and gain recognition for their hard work. The Drone Club of DPCOE's third-place finish was a testament to their skill and innovation in the field of drone technology, contributing to the vibrant and competitive atmosphere of the event.

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	E-YANTRAM 2K23 CERTIFICATE, NASRAPUR	



ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	DRONE LITERACY PROGRAM CERTIFICATE, SHIVAJI NAGAR, PUNE	



ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	WINGS DRONIX CERTIFICATE, AURANGABAD	



ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	TECHXPLORE UDAAN CERTIFICATE, DPCOE, PUNE	



16th february 2024
TECHXPLORE
Igniting Innovation Beyond Boundaries
A STATE LEVEL TECHNICAL FEST

CERTIFICATE
OF APPRECIATION

Mr/~~Miss~~ Kedar Jagadale (Udaan)

has Secured the coveted **2nd Rank** in
A State Level Competition Held on 16th February 2024, Organized by
Technical Club of Dhole Patil College Of
Engineering, Pune

Principal
Dhole Patil College of Engineering
Near Kharadi, EON IT Park
Dhole Patil College Road,
Wagholi, Pune - 412207
Dr.B.M Shinde
Principal of DPCOE

Dr.Abhijit Dandavate
Director of DPES

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	EXCALIBUR 2K24 CERTIFICATE, SANGAMNER	



Amrutvahini Sheti & Shikshan Vikas Sanstha's
Amrutvahini College of Engineering, Sangamner
Sangamner SK, Amrutnagar, Sangamner
Department of Automation & Robotics Engineering
Industry Sponsored 3 Day's National Level Technical Event



EXCALIBUR 2K24
18th to 20th April 2024

Certificate
of Appreciation

This is to certify that Mr / Miss KEDAR DHANAJI JAGADALE of
DPCE COLLEGE has participated in DRONE RACING
in "EXCALIBUR 2K24" a Three Days National Level Technical Event
and has secured 3rd position
He / She is appreciated for his/her active participation.


Event Coordinator


Prof. H. P. Pathade
Event Manager
Excalibur 2K24


Dr. V. B. Shinde
HOD & Convener
A&RE


Dr. M. A. Venkatesh
Principal,
AVCOE, Sangamner

Lead Sponsor
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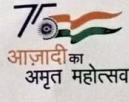
NANDINI
ENGINEERS

ACA/R/56	DEPARTMENT OF E&TC ENGINEERING	Academic Year:2023-24
Rev:00		Semester : ODD
Date: 15.12.2016	DRONE WORKSHOP APPRECIATION LETTER, DPES JR. COLLEGE	



**DHOLE PATIL JUNIOR COLLEGE
OF ARTS, COMMERCE AND SCIENCE**

Approved by Govt. Of Maharashtra.
Affiliated with Maharashtra State Board of Secondary and Higher Secondary Education
Index No: J-11.05.055. UDISE No: 27250508654



Campus - Near EON IT Park, Kharadi, Dhole Patil College Road, Pune - 412207 India Web : www.dpacs.edu.in Email : info@dpacs.in / admissions@dpacs.in Tel : +91 9011861501, 9511991222

Ref. No. DPACS/A.O./2023-24/1074 Date :- 24/04/2024

To,
Mr. Suraj Pawar,
(President) (Speaker)

Subject: - Appreciation letter for conducting workshop on Exploring information regarding Drone Regulations, Technology and their various applications on 24th April, 2024.

Dear Student,


Greetings of the day!!!

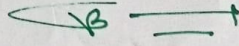
Thank you very much for accepting invitation and conducting workshop on Exploring information regarding Drone Regulations, technology and their various applications on 24th April, 2024.

The workshop was very informative and inspirable for the students of **Science Department** of Dhole Patil Junior College of Arts, Commerce & Science.

I am quite sure that our students would have learnt through your guest lecture and they will definitely accept your instructions in this regard.

Once again thanks for coming and looking forward your long association in this regard.





(Prof. Vitthal B. Gaikwad)
Principal
Principal
Dhole Patil Junior College of
Arts, Commerce, Science