Sant Dnyaneshwar Shikshan Sanstha's

ANNASAHEB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY, ASHTA

(An Empowered Autonomous Institute under Shivaji University, Kolhapur. NAAC A++ Accredited, NBA Accredited Programs, ISO 9001:2015 Certified)

ALUMNI NEWSLETTER

25 Years of Exellence

- Affiliated to Shivaji University, Kolhapur
- 'A++' Grade Institute Accredited by NAAC, Bangalore
- NBA Accredited Courses
- An ISO 9001:2015 Certified Institute

Synergy: Alumni & Institute

1st Edition, Feb 2025

Published By,
Alumni Cell,
ADCET, Ashta.

NAAC A++ Grade

Courses Accredited by NBA NATIONAL BOARD OF ACCREDITATION

PREFACE

Dear Alumni,

It gives me an immense pleasure to present the **first edition of *Synergy: Alumni & Institute***, our annual alumni newsletter. This publication marks the beginning of a new tradition—strengthening the bond between our esteemed alumni and their alma mater while keeping you informed about the institute's progress, alumni achievements, and opportunities for collaboration.

Last year was a momentous occasion for us as we celebrated **25 glorious years—our Silver Jubilee**. This milestone was a testament to the dedication of our faculty, students, and most importantly, our alumni, who have been instrumental in shaping the institute's legacy.

Through ***Synergy: Alumni & Institute***, we aim to showcase the institute's key developments, highlight the outstanding contributions of our alumni, explore areas of collaboration, and bring you glimpses of every alumni meet. This newsletter is a step toward fostering a stronger, more engaged alumni network.

We look forward to your support, active participation, and valuable feedback as we embark on this journey together.

Best Wishes.

Dr. Rahul Rajkumar Gaji

Incharge, Alumni Cell,

ADCET, Ashta.

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Shri. Vishwanath Dange

Joint-Secretary

Prof. Rafiq A. Kanai

Executive Director

Dr. Laxman Y. Waghmode
Director

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Registrar

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Dean, Consultancy

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Controller of Examinations

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Dean, T&P

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Dean, R&D

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Dean, IIIC

Dr. Abhijitkumar A. Jadhav
Dean, Q&A

Dr.John Ashok Henry
Dean, International Affairs

Dr. Manoj M. Jadhav
HOD, Mechanical

Dr. Suhel S. Sayyad
HOD, CSE

Dr. Suraj D. Pawar
HOD, Electrical

Dr. K. M. Kiran Babu
HOD, Aeronautical

Dr. Manoj H. Mota
HOD, Civil

Dr. Tahseen A. Mulla
HOD, CSE (IoT)

Dr. Samsher N. Patil
HOD, Food

Dr. Asma A. Shaikh
HOD, AIDS

Dr. S. Yuvraj
Convener, IIC

Executive Director's Note

Dear Alumni,

It is with great pride enthusiasm that I welcome you to the **first edition of *Synergy: Alumni & Institute***. This newsletter serves as a vital link between our esteemed alumni and the institute, celebrating your achievements and fostering meaningful collaborations.

As we move forward from the grand success of our **Silver Jubilee celebrations**, we recognize that our alumni are the true ambassadors of our institution. Your contributions in various fields continue to inspire our students and faculty. This newsletter will not only highlight your successes but also create opportunities for engagement, mentorship, and professional networking.

We encourage you to stay connected, contribute, and participate in the institute's growth. Together, let's build a strong and thriving alumni network that benefits both individuals and the institution as a whole.

Best Regards,

Prof. Rafiq A. Kanai

Executive Director,

ADCET, Ashta.

Director's Note

Dear Alumni,

It is a privilege to introduce the first edition of Synergy: Alumni & Institute, our annual alumni newsletter. This initiative reflects our commitment to strengthening the bond between the institute and its alumni while showcasing the remarkable progress we have made together.

Over the past 25 years, our institute has grown into a center of excellence, and much of this success is attributed to our alumni, who have carried forward its values and reputation. Through this newsletter, we aim to highlight institutional achievements, alumni success stories, and avenues for collaboration.

Your engagement and support play a crucial role in inspiring the next generation of students. We invite you to share your experiences, mentor young minds, and be an integral part of the institute's future.

Looking forward to a lasting and fruitful association.

Warm regards,

Dr. L. Y. Waghmode

Director,

ADCET, Ashta.

Registrar's Note

Dear Alumni,

It gives me immense pleasure to connect with you through the first edition of Synergy: Alumni & Institute. This newsletter is a reflection of our commitment to fostering strong ties with our alumni, recognizing their achievements, and encouraging their involvement in the institute's development.

The Silver Jubilee year was a landmark moment for our institution, celebrating 25 years of excellence. Your contributions, both in academics and industry, continue to add value to our legacy. Through this newsletter, we aspire to keep you updated on the institute's advancements, alumni milestones, and opportunities for collaboration.

We encourage you to stay involved, contribute ideas, and participate in alumni meets and initiatives. Your support is invaluable in shaping the future of our institution.

With best wishes,

Dr. S. S. Mohite

Registrar,

ADCET, Ashta.

About the Institute

The Annasaheb Dange College of Engineering and Technology (ADCET), Ashta is one of the iconoic public institutions of higher technical education in Western Maharashtra, distinguished by its compassion to produce engineers with competence for improving the human condition and building the nation. Established in 1999, ADCET, Ashta is an Empowered Autonomous institute affiliated to Shivaji University, Kolhapur, Maharashtra and approved by AICTE, New Delhi. The institute is NAAC accredited with "A++" grade, ISO 9001:2015 certified and runs programmes accredited by NBA, New Delhi. The community and culture of ADCET, Ashta are enriched by active bright students, dedicated teachers, and commitment to impart quality education in Engineering.

Vision of the Institute

To be a leader in producing professionally competent engineers.

Mission of the Institute

We at ADCET, Ashta are committed to achieve our vision by

M1. Imparting effective outcome based education

M2. Preparing students through skill oriented courses to excel in their profession with ethical values

M3. Promoting research to benefit the society

M4. Strengthening relationship with all stakeholders

Program Offered

Sr. No	Programs	Sanctioned Intake
1	Mechanical Engineering	120
2	Computer Science & Engineering	180
3	Electrical Engineering	120
4	Civil Engineering	60
5	Aeronautical Engineering	60
6	Food Technology	30
7	Artificial Intelligence and Data Science	60
8	Computer Science & Engg. (Internet of Things and Cyber Security Including Block Chain Technology.)	60
9	Bachelor of Business Administration (BBA)	60
10	Bachelor of Computer Applications (BCA)	60

Centre of Excellence

1. Mechanical Engineering

Noise and Vibration

Consultancy Areas

Low-cost Atomization	Laser Shaft Alignment	Robotics and Automation	FEA Analysis
Onsite Balancing of Rotary Machines	Ultrasonic Testing	Design and Development	Die Penetration Testing
Condition Monitoring and Fault Diagnosis			

2. Electrical Engineering

Electric Vehicle

EV Tech Lab fosters an ecosystem for skill development and entrepreneurship in green mobility by bridging Industry and Academia. Through research, innovation, and knowledge exchange, it provides expertise, facilities, and technical programs like training, workshops, internships, conferences, and expert talks. Committed to NEP implementation, it strengthens Industry-Academia collaboration.

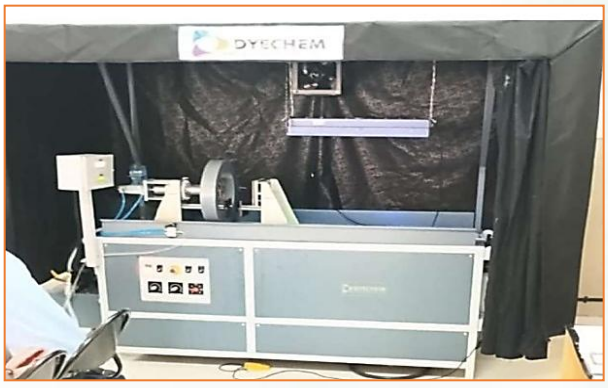
3. Civil Engineering

Surveying and Structural Audit

The Centre of Excellence in Civil Engineering bridges theory and practice through hands-on training in surveying, structural auditing, and watershed management. It integrates modern technologies like DGPS, Robotic Total Station, drone-based GIS, and advanced testing tools for precision mapping, structural assessment, and GIS-based planning. Industry collaborations, workshops, live projects, and consultancy services enhance employability through practical expertise and industry exposure.

4. Aeronautical Engineering

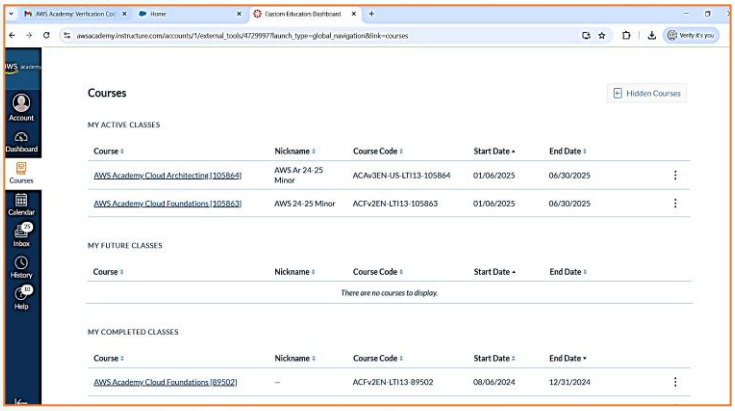
Center of Non-Destructive Testing, Center of Autonomous Aerial Vehicle



The Non-Destructive Testing (NDT) lab inspects materials without damage using techniques like Dye Penetrant Testing (DPT) for surface cracks, Magnetic Particle Testing for ferromagnetic flaws, and Ultrasonic Testing (UT) for internal defects. It also features a Polariscope for stress analysis in transparent materials. These methods ensure structural integrity and quality control in aerospace, automotive, and manufacturing industries.

5. Computer Science and Engineering

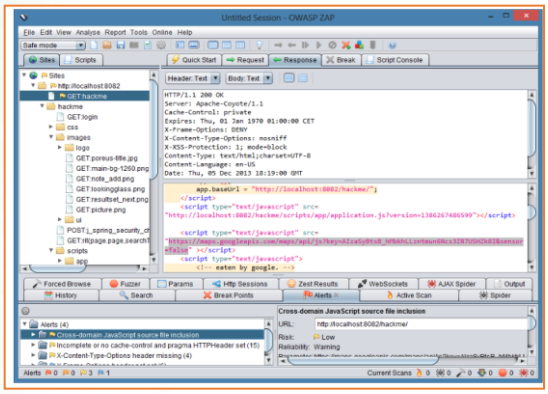
Cloud Architect

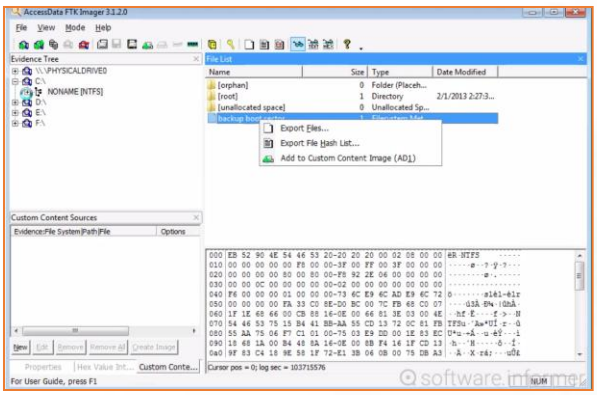


- Honor Degree in Cloud Architect
- Minor Degree in Cloud Architect
- Trainings conducted
- AWS Academy Cloud Foundations
- AWS Academy Cloud Architecting

6. Artificial Intelligence and Data Science

Cyber Security and Digital Forensic





The Artificial Intelligence and Data Science Department has established a Center of Excellence (COE) in Cyber Security and Digital Forensics through an MOU with Cyber Secured India, Mumbai. The COE aims to develop solutions addressing challenges faced by internet users, law enforcement, and corporations, with the goal of reducing cybercrimes. Solutions created within the COE may lead to startup opportunities, and some innovations may be released as open source. The COE's team, supported by experts and mentors from Cyber Secured India, is reviewing promising projects to enhance cybersecurity and digital forensics capabilities.

ADCET-AICTE-IDEA Laboratory

The ADCET-AICTE-IDEA Laboratory is a cutting-edge facility established under the AICTE IDEA Lab initiative at Annasaheb Dange College of Engineering and Technology (ADCET). This laboratory is designed to revolutionize technical education by blending robust theoretical foundations with immersive, hands-on learning experiences, ensuring that students are well-prepared to tackle real-world challenges.

Objectives and Vision:

The primary goal of the ADCET-AICTE-IDEA Laboratory is to foster a culture of innovation and creativity. By providing an environment where students can apply science, technology, engineering, and mathematics (STEM) principles in practical settings, the lab encourages experimentation and collaborative projects. This initiative prepares graduates to contribute effectively to industry and research, making them industry-ready upon graduation.

Key Features:

- **Infrastructure:** The lab occupies a dedicated space of at least 3000 sq. ft., with 2000 sq. ft. allocated for core laboratory functions and 1000 sq. ft. designated for student-centric activities. This spacious setup supports diverse technical projects and continuous learning.

- **Collaborative Funding Model:** With a total project cost of ₹90 lakh, the funding is equally shared among AICTE, ADCET, and industry or alumni partners, each contributing ₹30 lakh. This model ensures collective responsibility and a strong support system for the initiative.

Implementation and Management:

Managed by a dedicated team at ADCET in close collaboration with AICTE, the lab integrates seamlessly into the institution's academic framework. This ensures that both students and faculty have access to state-of-the-art resources and expertise, fostering an environment of continuous development and excellence.

Benefits to Stakeholders:

- Enhanced Educational Experience: By bridging the gap between theory and practice, the lab provides invaluable hands-on experience, equipping students with the skills required for the modern workforce.
- Innovation and Research: The facility acts as a hub for research and innovation, nurturing the development of novel solutions to contemporary technical challenges.
- Industry Collaboration: The shared funding model fosters strong engagement with industry partners, aligning academic initiatives with current technological trends and market needs.

A Call to Our Esteemed Alumni:

We believe that the ADCET-AICTE-IDEA Laboratory has the potential to become a beacon of innovation and excellence. As proud alumni, your contributions in terms of financial support, mentorship, or industry connections can play a pivotal role in enhancing the lab's capabilities. Your involvement will not only help in shaping the future of technical education at ADCET but will also leave a lasting impact on the next generation of engineers and innovators. We invite you to join us in this exciting journey to further develop and enrich our state-of-the-art facility.

Scan the QR Code to contribute for Idea Lab

The Academic Excellence of Our Faculty and Their Industrial Contributions

In the realm of technical education, the strength of any institution lies in its faculty's expertise and the commitment to continuous learning. Our institution stands as a beacon of excellence, owing to its robust faculty base, advanced academic credentials, and a steadfast focus on bridging the gap between academia and industry.

Ph.D. Faculty Members: Pillars of Knowledge

Our institution prides itself on having 40 distinguished faculty members who hold Ph.D. degrees. These individuals bring a wealth of knowledge, innovative research experience, and a deep understanding of their fields. Their advanced qualifications increase a vibrant academic atmosphere and inspire students to pursue excellence. Furthermore, these scholars consistently contribute to groundbreaking research that enhances the institution's reputation and provides meaningful solutions to real-world challenges.

Commitment to Lifelong Learning

In addition to the Ph.D. holders, an impressive 61 of our faculty members have enrolled in Ph.D. programs. This demonstrates their unwavering dedication to lifelong learning and professional development. Their pursuit of advanced education ensures that our faculty remain at the forefront of emerging trends and technologies, ultimately enriching the academic environment for students and peers alike.

Solving Industrial Problems

Our faculty's expertise extends beyond classrooms and laboratories. They actively engage with industries to address pressing challenges and devise practical solutions. By leveraging their academic rigor and industry insights, they not only resolve complex issues but also foster collaborative relationships with various sectors. This symbiotic partnership ensures that academic research has a tangible, positive impact on the industrial landscape.

Technical Training for Industry Professionals

Recognizing the importance of upskilling and reskilling, our institution also offers technical training programs tailored for industry employees. These programs, designed and delivered by our accomplished faculty, equip professionals with the latest tools, technologies, and methodologies. By doing so, we empower industries to enhance their productivity, adaptability, and overall performance.

Faculty Contributions	
Total No. of Faculties	166
No. of Ph.D Faculties	40
No. of Faculties Pursuing Ph.D	61
Faculty Publications at Scopus/WoS/SCI indexed Journal	
Year	**Publications**
2022-23	114
2023-24	128
2024-25 (Till Date)	77

Empowered by Excellence: A Journey of Academic and Industrial Success

Our institution stands as a paragon of higher education, achieving milestones that testify to its dedication to academic rigor, industry alignment, and student empowerment. Through consistent efforts in quality enhancement, industry engagement, and skill development, we continue to foster an environment of innovation and excellence.

Empowered and Autonomous

Recognized as an empowered autonomous institute, our institution enjoys the freedom to design and deliver curricula that align with global academic standards and industry requirements. This autonomy enables us to implement cutting-edge teaching methodologies, foster interdisciplinary research, and provide students with a dynamic learning experience.

Accreditations: A Mark of Quality

Our commitment to excellence is further validated by the prestigious **NAAC A++ accreditation**, reflecting our adherence to the highest standards in teaching, research, and institutional governance. Additionally, the **NBA accreditation** underscores the quality of our technical programs, ensuring that graduates are well-prepared to meet the demands of the professional world.

Transforming Careers: Internship and Placement Opportunities

Our institution bridges the gap between education and employment by offering 100% internship opportunities, providing students with real-world experience. Additionally, our strong placement cell ensures that 80% of graduates secure positions in reputed companies, reflecting the trust industry leaders place in our institution and the caliber of our students.

A Vision for the Future

These accomplishments are not just milestones but stepping stones toward an even brighter future. By maintaining our focus on quality education, increasing innovation, and building stronger ties with industry, we aim to continue empowering our students to become leaders and innovators in their respective fields.

Vision

To maintain a lifelong relationship with alumni through opportunities and benefits that promotes interaction and engagement with wits and facilitates their contribution to the advancement and success of the institute.

Mission

- To strengthen the relationship between institute and alumni.
- To inspire alumni to contribute to the development of the institute and the promotion of its good name and reputation, locally and internationally.
- To strengthen ties between the institute and alumni, and encourage. them to participate in the various cultural, social and scientific activities.
- To celebrate achievements of alumni motivating the current students.

Networking

- Connected with alumni through E-mail, SMS and social networking.
- News letter for Alumni.
- Celebrating Alumni achievements.
- Organizing curricular, co-curricular and extra curricular activities.
- Organizing alumni meets.

Alumni Association

Sr. No.	Name of Member	Designation	Authorities
01	Adv. Rajendra Dange	President	Secretary, SDSS, Islampur
02	Prof. R. A. Kanai	Vice-president	Executive director, ADCET, Ashta
03	Dr. L.Y. Waghmode	Member	Director, ADCET, Ashta
04	Dr. S. S. Mohite	Member	Registrar, ADCET, Ashta
05	Mr. D. V. Adsul	Member	Administrative Officer, ADCET, Ashta
06	Mr. Sandip Magdum	Member	Dean TPO, ADCET, Ashta
07	Dr. S. Gopinath	Member	Dean Academics, ADCET, Ashta
08	Dr. R. R. Gaji	Secretary	Incharge, Alumni Cell
09	Mr. Vallabh Joshi	Member	Alumni Representative (Mech)
10	Ms. Anuprit D. Jadhav	Member	Alumni Representative (CSE))
11	Mr. Vishal Patil	Member	Alumni Representative (Civil)
12	Mr. Amir Khan	Member	Alumni Representative (EE)
13	Mr. Ganesh B. Malgunde	Member	Alumni Representative (Aero)
14	Mr. Prathamesh Dhapate	Member	Alumni Representative (Food)
15	Mr. Y. P. Ballal	Member	Alumni Coordinator (Mech)
16	Mrs. A. M. Mulla	Member	Alumni Coordinator (CSE)
17	Mr. G. R. Kavathekar	Member	Alumni Coordinator (EE)
18	Mr. A. G. Mujawar	Member	Alumni Coordinator (Civil)
19	Mr. Y. B. Kumbhar	Member	Alumni Coordinator (Aero)
20	Mrs. N. B. Chougule	Member	Alumni Coordinator (Food)
21	Mrs. Sonali Malame	Member	Alumni Coordinator (AIDS)
22	Mrs. P. S. Pathak	Member	Alumni Coordinator (IOT-CSBT)

Alumni Achievements

SYNERGY
ALUMNI & INSTITUTE

Sr. No.	Name of Alumni	Department	Batch	Achievement
1	Mr. Amey C. Vaze	Mechanical Engineering	2004	Awarded Certified Financial Planner (CFP) Certification by the Financial Planning Standards Board, USA.
2	Mr. Ajay bhan	Mechanical Engineering	2005	PMP (Project Management Professional) Certification from PMI.
3	Mr. Prashant Patil	Mechanical Engineering	2009	16 Patents Granted by the Indian Government.
4	Mr. Rahul Gaji	Mechanical Engineering	2009	PhD in Mechanical Engineering
5	Mr. Girish B. Pore	Mechanical Engineering	2011	Owner of a Manufacturing Business for Process Equipment and Heat Exchangers, Currently Employing Over 30 Workers.
6	Mr. Suhas R. Chormule	Mechanical Engineering	2015	1. Silver Medal in M. Tech (Thermal Engineering) 2. Best Technical Paper Award at GTTC 2025 Conference.
7	Mr. Akshay A. Koulage	Mechanical Engineering	2015	Pursued PGDM - IB with Dual Specialization in Marketing and Operations from FORE School of Management, New Delhi, in 2019.
8	Mr. Ajay S. Patil	Mechanical Engineering	2016	Achieved a Government Post at the Directorate of Vocational Education and Training, Government of Maharashtra.
9	Mr. Dipak C. Mane	Mechanical Engineering	2018	Cleared the MPSC Exam and Currently Working as a State Tax Inspector.
10	Mr. Akshay B. Gorde	Mechanical Engineering	2018	Achieved a Government Post as a Social Security Assistant in the Provident Fund Organization.

Alumni Achievements

Sr. No.	Name of Alumni	Department	Batch	Achievement
11	Mr. Rugveda G. Shinde	Mechanical Engineering	2019	Selected as Village Revenue Officer in the Government of Maharashtra.
12	Mr. Sangram Yadav	Mechanical Engineering	2019	Developed the Global Tooling Procedure
13	Mr. Ganesh Nirmale	Mechanical Engineering	2021	Lieutenant (Class 1 Gazetted Officer) in the Indian Navy.
14	Mr. Abhijit I. kadam	Mechanical Engineering	2021	Secured a Government Job as a Junior Clerk at Kolhapur Court.
15	Mr. Shubham Pawar	Mechanical Engineering	2023	Awarded as Rising Star
16	Dr. Pravin R. Choube	Electrical Engineering	2008	PhD in Electrical Engineering
17	Dr. Manoj D. Patil	Electrical Engineering	2009	Ph.D. in Electrical Engineering
18	Mr. Amit S. Shedage	Electrical Engineering	2012	Promoted to Product Specialist -EV Program
19	Dr. Najmuddin Jamadar	Electrical Engineering	2013	Ph.D. in Electrical Engineering
20	Dr. Swapnil D. Patil	Electrical Engineering	2013	Ph.D. in Electrical Engineering

Alumni Achievements

Sr. No.	Name of Alumni	Department	Batch	Achievement
21	Dr. Suraj D. Pawar	Electrical Engineering	2014	Ph.D. in Electrical Engineering
22	Mr. Gajkumar R. Kavathekar	Electrical Engineering	2014	1. State Level Ideal Teacher Award 2. Young Promising Teacher Award
23	Mr. Irfan Jamkhandi	Electrical Engineering	2021	Won the "Tech Domain Maestro" Award at the RnR Ceremony for Exceptional Performance in the Unit
24	Dr. Sandeep G. Sutar	Computer Science and Engineering	2005	PhD (Computer Science and Engineering)
25	Dr. Megha V. Desai	Computer Science and Engineering	2005	1) Won First Prize in the Second Post Graduate Symposium (cPGCON-2013) held at PICT, Pune 2) Completed PhD in July 2022.
26	Dr Amol Subhash Dange	Computer Science and Engineering	2006	Ph.D in Computer Science and Engineering
27	Ms. Manisha T. Kashid	Computer Science and Engineering	2010	Gold Medalist in ME IT from Mumbai University.
28	Mr. Suhas K. Kurade	Computer Science and Engineering	2016	Received Certificate of Excellence
29	Ms. Minakshi S. Naik	Computer Science and Engineering	2016	Received Multiple Appreciations and Awards for Outstanding Performance Throughout Career.
30	Mr. Rohit Gawas	Computer Science and Engineering	2023	Commissioned into the Indian Army as a Gazetted Officer
31	Mr. Vivekom Gala	Computer Science and Engineering	2011	Received 5 Excellence awards at PTC

Alumni Achievements

Sr. No.	Name of Alumni	Department	Batch	Achievement
32	Ms. Sanjivani Dhonukshe	Aeronautical Engineering	2020	Star Performer of the Year
33	Mr. Pratik Mali	Aeronautical Engineering	2023	Worked as a CFD Engineer at DRDO, gaining experience in missile development and performing R&D.
34	Mr. Akshay A. Gorde	Aeronautical Engineering	2023	Received Star Performer Award
35	Ms. Sanjivani Shivaji Dhonukshe	Aeronautical Engineering	2020	Star performer of the year 2024
36	Mr. Nitin S. Mali	Automobile Engineering	2017	Successfully Passed the JE Competitive Exam Conducted by MAHAGENCO
37	Mr. Hrutik Lokhande	Food Technology	2023	Winner of the "GOAM Founder Day – Arohan Award 2024.
38	Ms. Siddhi P. Sonawane	Food Technology	2023	3rd Rank Holder in the First Batch of Food Technology at ADCET, Ashta.
39	Mr. Shakuntal S. Shinde	Electronics and Telecommunication	2022	Masters in Data, Graduated with Distinction from Northumbria University.
40	Mr. Swapnil S. Yadav	Electronics and Telecommunication	2022	Microsoft Certified: Power Platform Developer Associate
41	Dr. Sachin Sambhaji Patil	Electronics and Telecommunication	2008	Ph.D. in Electronics and Telecommunication

- Name: Mr. Musaddiq Momin
- Department: Civil Engineering
- Batch: 2023

Strengthening Industry-Academia Ties: Alumni-Led Internship Programs

A strong industry-academia connection is essential for the holistic development of students, ensuring they are industry-ready by the time they graduate. At ADCET, we are proud to witness a growing trend of alumni-driven internship programs that bridge the gap between theoretical knowledge and practical application. As an alumnus, I have personally experienced the transformation that such collaborations bring to both students and the organizations involved.

The Role of Alumni in Internship Programs

Internships have become a crucial stepping stone for students to gain real-world experience. Recognizing this need, several ADCET alumni, who are now in leadership roles across industries, have actively initiated internship opportunities for current students. These programs not only provide students with hands-on experience but also help them develop problem-solving skills, industry knowledge, and professional networks.

Over the past few years, many of us have returned to our institute with a mission to provide meaningful internship opportunities. Whether it is through structured internship programs at our companies, mentoring students on live projects, or hosting workshops to enhance their technical skills, ADCET alumni have been instrumental in shaping the future of budding engineers.

Benefits of Alumni-Led Internships

Enhanced Employability: Internships provide students with practical skills that improve their chances of securing good job offers.

Industry Exposure: Students gain firsthand experience in handling real-world challenges and working in a professional environment.

Mentorship & Networking: Alumni mentors guide students in career choices, helping them with resume building, interview preparation, and industry trends.

Giving Back to Institute: Alumni engagement strengthens the college's reputation and encourages a culture of continuous learning and collaboration.

Expanding the Initiative: How More Alumni Can Contribute

As an ADCET alumnus, I encourage my **fellow** graduates to come forward and contribute to this noble initiative. Here's how you can help:

1. Offer Internships: Provide internship opportunities at your workplace for ADCET students.

2. Host Industry Visits: Arrange site visits to your companies to give students practical exposure.

3. Conduct Webinars & Workshops: Share your industry insights through interactive sessions.

4. Be a Mentor: Guide students on career paths, interview skills, and emerging trends.

5. Create Funding & Scholarship Opportunities: Help deserving students by sponsoring training programs or providing financial aid for certifications.

6. Engage in Curriculum Development: Work with the institute to design curriculum updates that align with current industry needs.

7. Support Hackathons & Competitions: Encourage innovation by organizing and sponsoring tech events, coding competitions, and hackathons.

By coming together as a strong alumni network, we can empower the next generation of ADCET graduates with the skills, knowledge, and confidence needed to excel in the industry.

Let's join hands and make a lasting impact!

- Name: Mr. Partha Deshpande
- Department: Electrical Engineering
- Batch: 2014

Empowering Future Engineers: The Role of DCS Systems in Our Department

As we celebrate the achievements of our alumni and current students, it's important to highlight the cutting-edge resources available in our department that have played a pivotal role in shaping the careers of countless engineers. One such resource is the Distributed Control System (DCS), a cornerstone of modern industrial automation and control engineering.

For our B.Tech students, the DCS system has been a game-changer. This advanced technology, available in our department, provides hands-on experience in process control, automation, and real-time monitoring—skills that are highly sought after in industries such as oil and gas, power generation, pharmaceuticals, and manufacturing.

What is DCS?

A Distributed Control System (DCS) is a platform for automated control and operation of complex industrial processes. It integrates multiple control loops, sensors, and actuators into a centralized system, allowing for seamless monitoring and control of large-scale operations. For students, working with DCS systems means gaining practical knowledge in areas like:

- Process Optimization: Learning to streamline operations for maximum efficiency.
- Real-Time Data Analysis: Understanding how to interpret and act on live data.
- System Integration: Gaining insights into how different components work together in an industrial setup.

How Our Department is Leveraging DCS

Our department has made significant investments in DCS technology to ensure that students are industry-ready. The DCS lab is equipped with state-of-the-art systems that simulate real-world industrial environments. This allows students to:

1. Experiment Safely: Test and troubleshoot processes in a controlled setting.
2. Collaborate on Projects: Work in teams to solve complex engineering challenges.
3. Develop Critical Skills: Gain expertise in programming, system design, and process management.

Alumni Success Stories

Many of our alumni who worked with the DCS system during their B.Tech studies have gone on to achieve remarkable success in their careers. From leading automation projects at multinational corporations to innovating in the field of smart manufacturing, our graduates often credit their hands-on experience with DCS as a key factor in their professional growth.

A Message to Current Students

To our current B.Tech students, the DCS system is more than just a piece of equipment—it's a gateway to endless possibilities. Take full advantage of this resource, ask questions, and push the boundaries of what you can achieve. The skills you develop here will not only help you excel in your academics but also set you apart in the competitive job market.

Looking Ahead

As industries continue to evolve with advancements in automation and Industry 4.0, the importance of DCS systems will only grow. Our department remains committed to providing students with the tools and knowledge they need to stay ahead of the curve. To our alumni, we invite you to reconnect with your alma mater and share how your experience with the DCS system has shaped your career. Your stories inspire the next generation of engineers and remind us of the transformative power of education. Here's to a future of innovation, collaboration, and success—powered by the skills and knowledge gained right here in our department.

Stay connected, stay inspired!

- Name: Mr. Prathmesh Dhapate
- Department: Food Technology
- Batch: 2023

Alumni as Mentors: Guiding the Next Generation of Engineers

The transition from academia to industry is crucial for engineering students. We take pride in our alumni who mentor the next generation, bridging the gap between classroom learning and real-world applications.

The Importance of Alumni Mentorship

Mentorship extends beyond career advice, shaping students' perspectives, providing industry insights, and preparing them for professional challenges. With evolving technology and industry demands, students gain invaluable guidance from experienced alumni.

Alumni mentorship fosters:

• Career Guidance: Helping students understand various career paths and industry demands.

• Skill Development: Offering insights on essential technical and soft skills required in today’s competitive job market.

• Networking Opportunities: Connecting students with professionals and recruiters in relevant fields.

• Personal Growth: Instilling confidence, problem-solving abilities, and leadership qualities in students.

The Way Forward

Alumni mentorship at ADCET is already shaping promising careers, but there is room to grow. Our goal is to establish a structured program that benefits both students and mentors, fostering a supportive engineering community.

If you're an alumnus eager to mentor, reach out to the ADCET Alumni Association and help shape the future of engineering excellence. Together, we can make a difference!

- Name: Mr. Abhijiit Patil
- Department: Mechanical Engineering
- Batch: 2004

Alumni-Facilitated Research & Development Collaborations: Bridging Academia and Industry

Research and development (R&D) play a crucial role in driving innovation, solving real-world challenges, and advancing technology. While academic institutions serve as knowledge hubs, effective research often requires strong industry collaboration. Alumni, with their industry experience, technical expertise, and professional networks, are uniquely positioned to bridge this gap, facilitating meaningful partnerships between academia and industry.

The Role of Alumni in Strengthening R&D

Alumni serve as vital connectors between academic research and industry requirements. Their contributions to R&D collaborations can take several forms:

1. Industry-Academia Partnerships

Many alumni hold key positions in research-driven organizations, startups, and multinational corporations. By leveraging their industry connections, they can help establish collaborations that align university research with market needs. These partnerships enable faculty and students to work on real-world problems, leading to innovations with practical applications.

2. Funding and Sponsored Research

One of the biggest challenges in academic research is securing funding. Alumni can play a pivotal role in channeling grants, sponsorships, and CSR (Corporate Social Responsibility) funds toward their alma mater’s research initiatives. Whether through direct funding, government grants, or private sponsorships, alumni support can significantly boost research capabilities.

3. Access to Advanced Infrastructure

Cutting-edge research often requires access to sophisticated equipment, specialized labs, and advanced computing resources. Alumni working in leading research institutions or technology firms can facilitate access to such infrastructure, enabling universities to carry out high-quality research that would otherwise be limited by resource constraints.

4. Mentorship and Knowledge Exchange

Beyond financial and infrastructural support, alumni serve as mentors, guiding students and faculty in navigating complex research challenges. Through workshops, guest lectures, and collaborative projects, alumni can help bridge the gap between theoretical knowledge and practical implementation, ensuring research efforts align with industry expectations.

5. Innovation, Patents, and Startups

Alumni-driven collaborations can result in the commercialization of research, leading to patents, technology transfer, and even the incubation of startups. Many successful entrepreneurial ventures have emerged from university research labs, supported by alumni who provide funding, business insights, and market access.

Impactful Alumni-Led Collaborations

Several academic institutions have successfully leveraged their alumni networks to drive research breakthroughs. From co-developing renewable energy solutions to pioneering AI-driven healthcare innovations, alumni-facilitated collaborations have led to significant technological advancements. Such partnerships not only elevate the university’s research profile but also contribute to societal progress.

How Alumni Can Get Involved

Alumni can give back to their alma mater by engaging in research collaborations, such as initiating joint projects, mentoring students, facilitating industry partnerships, or offering financial support. If you're an alumnus interested in contributing to R&D initiatives, we invite you to connect with us. Your expertise and support can shape the future of innovation and knowledge creation.

- Name: Mr. Indrajiit Deshmukh
- Department: Mechanical Engineering
- Batch: 2008

Alumni Contributions: Empowering Students through Scholarships

As alumni, we hold a unique and powerful connection to our institute. The experiences, knowledge, and opportunities we gained during our time at the institute have shaped our lives and careers. Now, as successful professionals, entrepreneurs, and community leaders, we have the privilege and responsibility to give back to the institution that laid the foundation for our achievements. One of the most impactful ways we can contribute is by empowering current and future students through scholarships.

Bridging the Financial Gap

Education is a transformative force, but financial barriers often prevent talented and deserving students from realizing their full potential. Alumni contributions to scholarships help bridge this gap, ensuring that financial constraints do not hinder access to quality education. By providing financial support, we enable students to focus on their studies, participate in extracurricular activities, and pursue internships or research opportunities without the burden of financial stress.

Fostering Excellence and Diversity

Scholarships funded by alumni not only recognize academic excellence but also encourage diversity and inclusivity within the institute. They create opportunities for students from underrepresented backgrounds, fostering a vibrant and dynamic campus community. By supporting students with diverse perspectives and experiences, we contribute to a richer learning environment that benefits everyone.

Inspiring the Next Generation

When alumni contribute to scholarships, we send a powerful message to current students: that their hard work and dedication are valued and that their dreams are worth investing in. This support inspires students to strive for excellence, knowing that their alumni community believes in their potential. Moreover, it encourages them to pay it forward in the future, creating a cycle of generosity and empowerment.

Strengthening the Alumni Network

Contributing to scholarships is also a way to strengthen the bond between alumni and the institute. It keeps us connected to our roots and allows us to play an active role in shaping the future of the institution. As scholarship donors, we often have the opportunity to mentor scholarship recipients, share our experiences, and guide them on their career paths. These interactions enrich both the students and the alumni, fostering a sense of unity and shared purpose.

Building a Legacy of Impact

Every scholarship funded by alumni leaves a lasting legacy. It is a testament to our gratitude for the education we received and our commitment to ensuring that future generations have the same opportunities. By investing in students today, we contribute to the long-term success and reputation of our alma mater, creating a ripple effect that extends far beyond the campus.

- Name: Mr. Vishvajit Sande
- Department: Information Technology
- Batch: 2011

My Journey from ADCET to Leadership in Tech

I am Vishvajit Sande, a proud alumnus of ADCET's Information Technology department, Class of 2011. Looking back, my journey has been an exciting mix of exploration, learning, and growth – one that I never could have predicted when I first stepped out of college.

The Uncertain Beginning (2011-2012)

Like many fresh graduates, I completed my engineering degree with distinction but was unsure about my next step. One thing I was certain about – I did not want to do coding! Instead, I was drawn toward business and strategy, which led me to pursue an MBA at MIT-SOB Pune.

Stepping into the Corporate World (2013-2014)

During my MBA, I interned in market research at Kirloskar Pumps, where my findings were well received by the India Sales Head, boosting my confidence in adding value beyond technical skills. In 2014, I joined the startup Mindbowser as a Business Consultant in the sales team, which was a game-changer, exposing me to the fast-paced world of technology startups.

Experimenting, Learning, and Growing (2016-2018)

At Mind bowser, I got the chance to work on exciting projects. In 2016, I was part of two innovative initiatives – Beacox, an IoT-based proximity marketing solution, and Titli, an in-travel entertainment and advertising platform. While both ventures didn't succeed, the experience taught me invaluable lessons about product development, user adoption, and market fit.

Later that year, I had the privilege of collaborating with scientists at ARI Pune on a research project. Together, we built a mobile app hemoglobin measurement. This work led to me co-authoring a research paper titled “Development of a Novel Smartphone-Based Application for Accurate and Sensitive On-Field Hemoglobin Measurement"
This was an unexpected but rewarding milestone in my career.
In early 2017, I transitioned into a Business Analyst and Project Management role at Mind bowser. This position allowed me to work closely with clients, guiding them from the idea stage to final product delivery.
By late 2017, I expanded my skill set further by learning and conducting Google Design Sprints – an innovative approach to problem-solving and product development. Since then, I have run over 50 design sprints, helping startups and enterprises shape their products efficiently.
In 2018, I stepped into the role of Product Manager, where I led the development of Code grip, a SaaS-based automated code review platform. This project reinforced my passion for building tech products that solve real-world problems.

Leadership, Innovation & Executive Entrepreneurship (2021-Present)

In 2021, I moved into the role of Delivery Head at Mind bowser, where I took on the responsibility of ensuring the seamless execution of design and development projects across the company. Leading multiple teams and delivering high-impact solutions strengthened my leadership and strategic thinking skills.
In 2022, alongside my leadership responsibilities, I got an opportunity to step into Executive Entrepreneurship at Mind bowser. I led the development of Epico – a single platform designed to empower teams to work seamlessly with clients, ensuring every project is delivered on time and within budget. Currently, Epico is being used in-house, but we are gearing up to launch it as a SaaS offering. In October 2023, I got an incredible opportunity to be part of the certification program "Second Orbit for Entrepreneurs" at IIT Bombay. This was an extensive program designed for CXOs and organizations in their first orbit, helping them leap into their next phase of growth. Being part of this program helped me grow my professional network and it was a transformative experience – it strengthened my strategic thinking, leadership, and vision for scaling businesses.

Reaching New Heights (2024-Present)

Finally, in 2024, I was promoted to Vice President - Delivery at Mind bowser. In this role, I continue to drive innovation, efficiency, and growth, ensuring that we deliver world-class solutions to our customers.

Reflections and Takeaways

Looking back, my journey has been about embracing uncertainty, taking on challenges, and continuously learning. While I started with a non-technical mindset, I found my place in the world of technology through business strategy, product development, and leadership.

To my fellow ADCETians – never be afraid to explore different paths. Your career doesn’t have to follow a straight line; it’s the experiences, failures, and learnings along the way that shape your success.

If I have learned one thing, it is that there is no "right" career decision – only the next step forward. Every opportunity, even the ones that don’t work out, teaches you something valuable.

Stay curious, stay adaptable, and always be open to learning – these are the qualities that will help you grow, no matter what field you choose. Surround yourself with mentors, peers, and experiences that push you out of your comfort zone.

Lastly, always remember – your first job, degree, or industry does not define you. Your willingness to learn and evolve does.

I am grateful to ADCET for laying the foundation of my professional journey, and I look forward to giving back to the alumni community in the years to come.

- Name: Dr. Amol S. Dange
- Department: Computer Science and Engineering
- Batch: 2006

Institute Extends a Helping Hand to Alumni: Empowering Professional Growth and Success

At ADCET, we believe that the relationship with our students doesn't end at graduation—it's a lifelong partnership. As part of our commitment to fostering continuous growth and success, we are proud to offer a range of initiatives designed to support our alumni in their professional journeys. From skill development to job opportunities, our alumni network is stronger than ever, and we're here to ensure that our graduates thrive in an ever-evolving professional landscape.

Expert-Led Training Programs

To help our alumni stay ahead in their careers, we've introduced specialized training sessions conducted by our expert faculty members. These programs are tailored to address the latest industry trends and challenges, ensuring that our alumni are equipped with the knowledge and skills needed to excel in their respective fields. Whether it's mastering new technologies, enhancing leadership capabilities, or refining technical expertise, our faculty is dedicated to providing the guidance and support our alumni need to succeed.

Skill-Oriented Courses Tailored to Alumni Needs

Understanding that the professional world demands continuous upskilling, we offer a variety of skill-oriented courses designed specifically for our alumni. These courses are crafted based on feedback and requirements from our alumni community, ensuring they align with current industry demands. From data analytics and digital marketing to advanced programming and soft skills development, our courses are designed to help alumni stay competitive and relevant in their careers.

Lateral Job Opportunities

We recognize that career growth often involves exploring new opportunities. To support this, we've established a dedicated placement cell for alumni, connecting them with lateral job opportunities across diverse industries. Our strong ties with leading organizations enable us to provide exclusive job openings, career counseling, and interview preparation support. Whether you're looking to switch industries, climb the corporate ladder, or explore new roles, we're here to help you take the next step in your career.

Building a Strong Alumni Network

With over 10,000 alumni working in diverse fields across the globe, our alumni network is one of our greatest strengths. We've created platforms to foster meaningful connections, collaboration, and mentorship within this vibrant community. Through regular networking events, webinars, and alumni meetups, we provide opportunities for alumni to share experiences, seek advice, and collaborate on professional projects. This strong network not only helps alumni grow professionally but also opens doors to new possibilities and partnerships.

Entrepreneurship and Startup Support

For alumni aspiring to start their own businesses, we are will provide essential support through:

- Incubation centers that offer funding, office space, and business mentorship.
- Startup competitions and grants for innovative ideas.
- Access to venture capitalists, angel investors, and industry experts.

Recognition and Awards

We at ADCET celebrate alumni achievements by:

- Featuring successful alumni in newsletters, magazines, and social media.
- Organizing alumni excellence awards to recognize contributions in technology, business, and social sectors.
- Inviting alumni as keynote speakers and guest lecturers.

Research and Collaboration Opportunities

We are collaborating with our alumni on research projects, providing them with:

- Access to laboratories and advanced research facilities.
- Joint ventures in innovation and technology development.
- Opportunities to co-author research papers and patents.

Social and Community Engagement

We are encouraging our alumni to give back to their alma mater and society through:

- Volunteering for mentorship and student development programs.
- Engaging in corporate social responsibility (CSR) initiatives.
- Contributing to scholarship funds and infrastructure development.

A Commitment to Lifelong Success - At Annasaheb Dange College of Engineering and Technology, our mission is to empower our alumni at every stage of their careers. By offering expert-led training, skill-oriented courses, job opportunities, a robust alumni network, Entrepreneurship and Startup Support, Recognition and Awards, Research and Collaboration Opportunities and Social and Community Engagement we aim to be a constant source of support and inspiration for our graduates. Together, we can achieve new heights of professional excellence and continue to make a positive impact in the world.

Stay connected with us and take advantage of these opportunities to grow, learn, and succeed.

Your success is our pride!

Expert Session Conducted

Sr. No.	Activity	Department Name	Guest Name	Batch	Date
1	Guest Lecture on Preparation for the Campus Drive of Schneider Electric	Electrical Engineering	Ms. Pranoti Tulshikatti	2024	15/08/2024
2	Guest Lecture on Renewable Energy and SCS Techniques	Electrical Engineering	Mr. Vikram B. Patil	2014	22/08/2024
3	Guidance Session for Final-Year B. Tech Students	Electrical Engineering	Ms. Pooja Kumbhar	2024	15/11/2024
4	Session on Consumer Rights and Financial Literacy (SEBI)	Mechanical Engineering	Mr. Amey Waze	2003	26/09/2024
5	Guest Lecture on Opportunities as a Marine Engineer	Mechanical Engineering	Mr. Sandip Patil	2008	10/10/2024
6	Webinar on Fundamentals of Electric Vehicles and Battery Systems	Mechanical Engineering	Mr. Sagar More	2009	30/12/2024
7	Expert Session on Distributed Control System (DCS)	Mechanical and Automation Engineering	Mr. Pranit Mhetre	2020	21/08/2024
8	Expert Lecture: Enhancing Skills in Modern C++ Programming	Computer Science Engineering	Miss. Shraddha Mali, Miss. Sayali Mane	2024	16/08/2024

Alumni Contributions

Sr. No.	Activity	Department Name	Guest Name	Batch	Date
9	Expert Session on Software Development Process using .NET	Computer Science Engineering	Mr. Tahir Nadaf	2019	17/11/2024
10	Expert Session on Cloud Computing with GCP	Computer Science Engineering	Mr. Malhar Dhaygude	2023	24/11/2024
11	Guest Lecture & VR Demonstration	Civil Engineering	Mr. Sourabh Waghmode	2023	12/08/2024 & 01/08/2024
12	Alumni Interaction on Career Opportunities in Aero Navigation and Allied Domains	Aeronautical Engineering	Mr. Ajinkya Jagtap	2019	09/09/2024
13	Alumni Interaction on Importance of Professional Communication in Engineering Career	Aeronautical Engineering	Mr. Basavraj Pattanshetti	2019	19/12/2024
14	Guest Lecture on Food Hygiene and Sanitation	Food Technology	Ms. Manasi Munankar	2023	16/11/2024
15	Guest Lecture on Pre-Requisite for Food Industry	Food Technology	Mr. Aniket Kadu, Mr.Chaitanya Londhe, Mr. Shreyash Dengale	2023	18/11/2024
16	Facilitating International Academic Collaboration.	Mechanical Engineering	Dr. Atul Sagade	2005	11/08/2024

Guest Lecture/Carrier Guidance

Sr. No.	Name of Alumni	Department	Graduation Year
1	Mr. Vikas D. Patil	Aeronautical Engineering	2018
2	Mr. Ganesh Malgunde	Aeronautical Engineering	2017
3	Ms. Priyanka Hankare	Aeronautical Engineering	2017
4	Ms. Akshata Mali	Aeronautical Engineering	2018
5	Mr. Ashish Magar	Aeronautical Engineering	2018
6	Mr. Pankaj Patil	Aeronautical Engineering	2021
7	Ms. Sidhhi Soanwane	Food Technology	2023
8	Mr. Vishal Patil	Computer Science and Engineering	2011

Alumni Fund Contribution

Sr. No.	Name of Alumni	Department	Graduation Year	Donated Amount
1	Ms. Mugdha Hivarekar	Civil Engineering	2022	25000/-
2	Mr. Dhiraj Mote	Civil Engineering	2017	5000/-
3	Mr. Sanket Patil	Civil Engineering	2015	5000/-
4	Ms. Priyanka Patil	Electronics and Telecommunication	2018	5000/-

Expert Sessions : Glimpse

1. Expert Lecture on Preparation for the Campus Drive of Schneider Electric

- Expert Name: Ms. Pranoti Tulshikatti
- Department: Electrical Engineering
- Batch: 2024
- Date: 15 August 2024

Description

Ms. Pranoti Tulshikatti, a Schneider Electric professional, conducted a Expert lecture to guide students on the company's recruitment process. Mock interviews and sample questions were shared.

Achievement

1 out of 4 shortlisted students successfully secured a job at Schneider Electric

2. Expert Lecture on Renewable Energy and SCS Techniques

- Expert Name: Mr. Vikram B. Patil
- Department: Electrical Engineering
- Batch: 2014
- Date: 22 August 2024

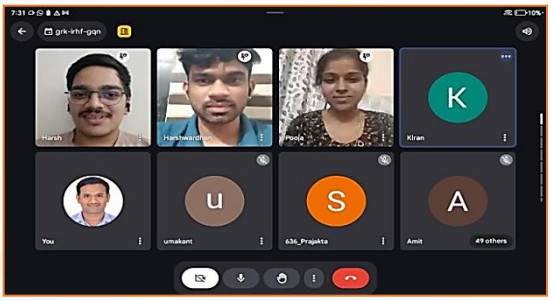
Description

Mr. Patil, Deputy Manager of Learning and Development at Suzlon Energy Ltd., shared insights into renewable energy advancements and SCS techniques.

Achievement

Inspired students to explore sustainable energy solutions.

3. Guidance Session for Final-Year B.Tech Students



- Expert Name: Ms. Pooja Kumbhar
- Department: Electrical Engineering
- Batch: 2024
- Date: 15 November 2024

Description

Ms. Kumbhar, a Graduate Engineer Trainee at Worley, provided valuable insights and preparation strategies to final-year B.Tech students for the upcoming Worley India placement drive.

Achievement

Equipped students with practical advice to navigate the recruitment process and increase their chances of securing a placement at Worley.

4. Session on Consumer Rights and Financial Literacy (SEBI)

- Expert Name: Mr. Amey Waze
- Department: Mechanical Engineering
- Batch: 2003
- Date: 26 September 2024

Description

Mr. Waze conducted a session emphasizing financial literacy and consumer rights under the framework of the Securities and Exchange Board of India (SEBI).

Achievement

Connected engineering education with personal and professional financial management, benefiting students

5. Expert Lecture on Opportunities as a Marine Engineer

- Expert Name: Mr. Sandip Patil
- Department: Mechanical Engineering
- Batch: 2008
- Date: 10 October 2024

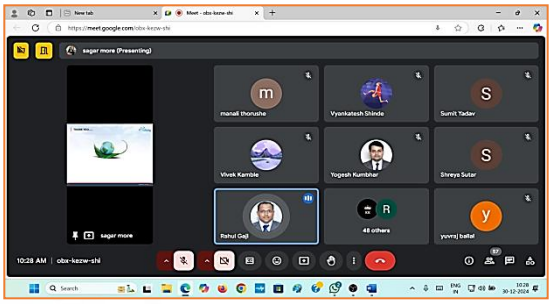
Description

Mr. Patil, a Marine Engineer, enlightened students about career paths in marine engineering and the skills and certifications required to excel in this field.

Achievement

Provided B.Tech students with valuable insights into a specialized career path in marine engineering.

6. Webinar on Fundamentals of Electric Vehicles and Battery Systems



- Expert Name: Mr. Sagar More
- Department: Mechanical Engineering
- Batch: 2009
- Date: 30 December 2024

Description

Mr. More, Director of Utopia Automation and Control Pvt Ltd, delivered an informative webinar on the fundamentals of electric vehicles and battery technology.

Achievement

Provided technical insights into sustainable and green technologies, enhancing students' awareness of future trends in the field of electric vehicles.

7. Expert Session on Distributed Control System (DCS)

- Expert Name: Mr. Pranit Mhetre
- Department: Mechanical & Automation Engineering
- Batch: 2020
- Date: 21 August 2024

Description

Pranit Mhetre conducted an expert session on Distributed Control System (DCS), explaining its architecture, functionality, and role in industrial automation. The session provided key insights into real-time control, system integration, and optimization in modern industries.

Achievement

The session enhanced participants' understanding of DCS technology, its applications, and its impact on industrial efficiency, fostering skill development in automation and control systems.

8. Expert Lecture: Enhancing Skills in Modern C++ Programming

- Expert Name: Miss. Shraddha Mali, Miss. Sayali Mane
- Department: Computer Science and Engineering
- Batch: 2024
- Date: 16 August 2024

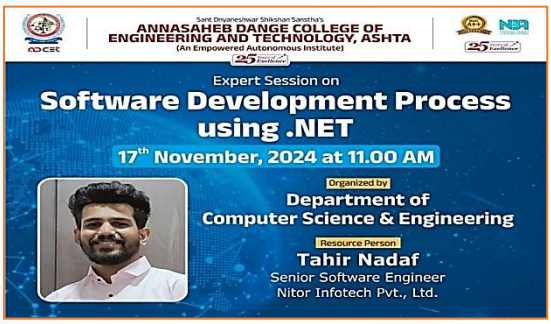
Description

Shraddha and Sayali, experts in C++ development, led the session, sharing insights on software engineering, application design, and industry best practices.

Achievement

Introduction to Modern C++, Advanced Features, Multithreading & Concurrency, Template Programming, and Best Practices.

9. Expert Session on Software Development Process using .NET



- Expert Name: Tahir Nadaf
- Department: Computer Science and Engineering
- Batch: 2019
- Date: 17 November 2024

Description

Mr. Tahir Nadaf, Senior Software Engineer at Nitor Infotech, conducted a session on the .NET Software Development Process, covering SDLC and the .NET framework.

Achievement

Provided students with insights into the .NET software development process for building scalable, high-performance applications.

10. Expert Session on Cloud Computing with GCP

- Expert Name: Malhar Dhaygude
- Department: Computer Science and Engineering
- Batch: 2023
- Date: 24 November 2024

Description

Mr. Malhar Dhaygude, Associate Software Engineer at Accenture, conducted a session on cloud computing, focusing on Google Cloud Platform (GCP) services, use cases, and best practices.

Achievement

Equipped students with knowledge of cloud computing concepts, GCP services, and their potential for enhancing career prospects in cloud and DevOps roles.

11. Expert Lecture & VR Demonstration

- Expert Name: Mr. Sourabh Waghmode
- Department: Civil Engineering
- Batch: 2023
- Date: 01 & 12 August 2024

Description

Mr. Waghmode lectured on Civil Engineering design software and demonstrated his company's VR technology for visualizing structures pre-construction, emphasizing planning and rendering.

Achievement

Introduced students to the practical application of VR technology in Civil Engineering and highlighted the importance of software and visualization in the design process.

12. Alumni Interaction on Career Opportunities in Aero Navigation and Allied Domains

- Expert Name: Mr. Ajinkya Jagtap
- Department: Aeronautical Engineering
- Batch: 2019
- Date: 09 September 2024

Description

Mr. Jagtap, Aeronautical Analyst III at Hitech Digital Solutions, highlighted aero navigation careers, emphasizing GIS, Python, and MATLAB skills, and urged students to stay updated on industry trends.

Achievement

Guided students on aero navigation careers, highlighting technical skills, industry trends, and a clear career roadmap.

13. Alumni Interaction on Importance of Professional Communication in Engineering Career

- Expert Name: Mr. Basavraj Pattanshetti
- Department: Aeronautical Engineering
- Batch: 2019
- Date: 19 December 2024

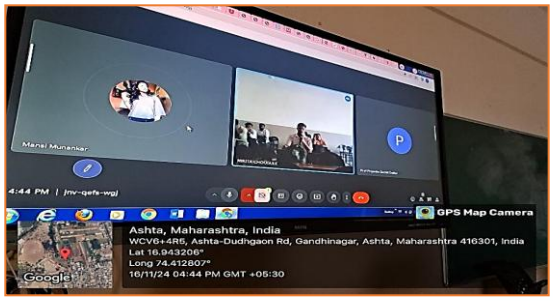
Description

Mr. Pattanshetti, Lead Engineer at Collins Aerospace, emphasized the importance of communication skills for career growth, teamwork, and professional success in engineering.

Achievement

Inspired students to prioritize communication skills alongside technical competencies for career success.

14. Expert Lecture on Food Hygiene and Sanitation



- Expert Name: Ms. Manasi Munankar
- Department: Food Technology
- Batch: 2023
- Date: 16 November 2024

Description

Ms. Munankar, a Hygiene Manager at Marriott, Bhopal, delivered a lecture emphasizing the critical role of hygiene and sanitation in food safety.

Achievement

Raised awareness about the importance of food safety practices among students, faculty, and aspiring professionals.

15. Expert Lecture on Pre-Requisite for Food Industry

- Expert Name: Mr. Aniket Kadu,
  Mr. Chaitanya Londhe,
  Mr. Shreyash Dengale
- Department: Food Technology
- Batch: 2023
- Date: 18 November 2024

Description

Esteemed alumni shared insights on entering and succeeding in the food industry, covering agriculture, food distribution, and global trends.

Achievement

Provided students and aspiring professionals with valuable knowledge about the food industry and its future trends, broadening their career perspectives.

16. Facilitating International Academic Collaboration.

- Expert Name: Dr. Atul Sagade
- Department: Mechanical Technology
- Batch: 2005
- Date: 11 August 2024

Description

- Discussion on the potential for signing an MoU with the University of Tarapacá, facilitating international academic collaboration.
- Knowledge sharing on advancements in Mechanical Engineering.
- Insights into ongoing and future projects to benefit the department's faculty and students.

Hands on Training

- Expert Name: Mr. Shekhar Haldar
- Department: Electrical Engineering
- Batch: 2024
- Date: 29 November 2024

- Expert Name: Mr. Nikhil Holkar
- Department: Electrical Engineering
- Batch: 2024
- Date: 19 December 2024

Mr. Shekhar Haldar and Mr. Nikhil Holkar, Automation Engineers at Microverse, are actively providing hands-on training to B.Tech students on DCS (Distributed Control Systems). Their training sessions focus on practical skills, aiming to enhance students' technical proficiency. This initiative is designed to prepare students for successful placements in the automation industry. Mr. Haldar and Mr. Holkar’s efforts bridge academic knowledge with real-world applications, empowering future engineers.

- Expert Name: Mr. Omkar Shirote
- Department: Computer Science & Engineering
- Batch: 2023
- Date: 23 November 2024

A one-day workshop on "Introduction to NodeMCU and IoT Applications" was conducted to provide participants with practical knowledge and hands-on experience with IoT systems. The session began with an overview of NodeMCU, covering its architecture and fundamental programming concepts. Participants then engaged in a hands-on demo, where they controlled an LED using NodeMCU, gaining a better understanding of hardware interaction.

Alumni Contributions

Placement

Sr. No.	Name of Alumni	Department	Graduation Year	No. of Students Placed	Name of Company
1	Musaddiq Momin	Civil Engineering	2023	4	Vastustruct Pvt. ltd. Pune
2	Yogita Desai	Electrical Engineering	2024	6	MicroVerse Automation, Pune
3	Prasad More	Aeronautical Engineering	2019	1	Sonovision Aetos, Pune
4	Pramila Bote	Aeronautical Engineering	2022	1	Accenture, Pune
5	Basavraj Pattanshetti	Aeronautical Engineering	2019	3	Collins Aerospace, Banglore
6	Rajendra Khade	Computer Science and Engineering	2006	3	Mantech Intellisys Pvt. Ltd., Navi Mumbai

Internship Provided

Sr. No.	Name of Alumni	Department	Graduation Year	No. of Students got Internship	Name of Company
1	Shekhar Haldar	Electrical Engineering	2024	6	MicroVerse Automation
2	Dhanaji Patil	Electrical Engineering	2017	5	Reliance Retail
3	Musaddiq Momin	Civil Engineering	2023	6	Vastustruct Pvt. ltd. Pune
4	Arif Mulani	Civil Engineering	2021	12	Kolbro Group
5	Digambhar Mulik	Civil Engineering	2017	4	Mulik Construction Pvt. Ltd.
6	Chaitanya Londhe	Food Technology	2023	2	Two Brothers Organic Farms Pune
7	Pranav Gurav	Aeronautical Engineering	2017	1	Prayanam Industries, Sangli
8	Ajit Metkari	Aeronautical Engineering	2019	6	Flymore drones Pvt. Ltd.
9	Amruta More	Computer Science and Engineering	2005	113	OPRA IT Solutions Pune

Involvement of Alumni in Curriculum Development

Sr. No.	Name of Alumni	Department	Graduation Year
1	Mr. Swapnil Sadamate	Electrical Engineering	2014
2	Mr. Sagar Kashid	Electrical Engineering	2014
3	Mr. Aman Agarwal	Civil Engineering	2017
4	Mr. Vinayak Mali	Civil Engineering	2015
5	Ms. Amruta More	Computer Science and Engineering	2005
6	Mr. Vikas Gaikwad	Computer Science and Engineering	2005
7	Mr. Anupreet Jadhav	Computer Science and Engineering	2016
8	Mr. Akshay Gane	Computer Science and Engineering	2015
9	Mr. Praveen Gaikwad	Computer Science and Engineering	2006
10	Mr. Anil A. Kute	Mechanical Engineering	2007
11	Mr. Ganesh P. Nikam	Mechanical Engineering	2004
12	Mr. Vikas D. Patil	Aeronautical Engineering	2018
13	Mr. Ganesh Malgunde	Aeronautical Engineering	2017
14	Ms. Priyanka Hankare	Aeronautical Engineering	2017
15	Dr. Amol Admuthe	Information Technology	2004
16	Mr. Vishal Tingre	Information Technology	2005
17	Mr. Rohit Chavan	Information Technology	2006

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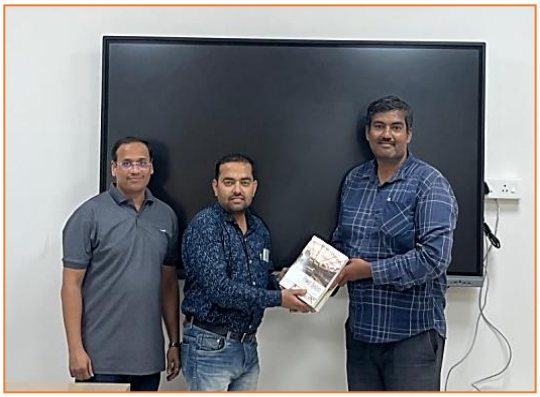
Sr. No.	Name of Alumni	Department	Graduation Year
1	Mr. Kiran Nathgosavi	Electrical Engineering	2014
2	Mr. Pravin Magdum	Electrical Engineering	2013
3	Mr. Parth Deshpande	Electrical Engineering	2014
4	Ms. Mugdha Hivarekar	Civil Engineering	2022
5	Rohini Malgave	Computer Science and Engineering	2017
6	Tejaswini Patil	Computer Science and Engineering	2021
7	Siddhesh Mehendale	Computer Science and Engineering	2020



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