

DEWAN V.S GROUP OF INSTITUTIONS INDIA

DEWAN VS GROUP OF INSTITUTIONS INDIA

DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY

Session 2025-26

CAMPUS RHIZOME

DVSIET MAGAZINE

Celebrating Creativity Today

Inspiring Possibilities for Tomorrow

Volume 05 - Issue 01 | Session 2025-26

dvsiet.dewaninstitutes.com



Through Chairman's Desk

With a proud legacy spanning over two decades, Dewan VS Institute of Engineering & Technology, Meerut, continues to uphold its commitment to academic excellence, innovation, and holistic development.

The true strength of any institution lies not only in its infrastructure and technological resources but also in its academic culture, dedicated faculty, and commitment to nurturing young minds.

As we embark upon another promising academic session, I am pleased to present "Campus Rhizome," the annual magazine of Dewan VS Institute of Engineering & Technology. It reflects the vibrant spirit of our campus and provides a creative platform to showcase the achievements, ideas, talents, experiences, and aspirations of our students and faculty members.

Together, let us continue to create an environment that inspires innovation, encourages excellence, and prepares our students to make meaningful contributions to industry, society, and the nation.

Mr. Vievek Dewan
Chairman, DVSGI



Through Executive Director’s Desk

Selecting the right institution for higher professional education is an important decision that shapes a student’s academic journey, career, and future aspirations. Students and parents today look for an institution that offers not only modern infrastructure and academic excellence but also holistic development, industry exposure, strong placement opportunities, and a nurturing environment.

Our endeavour is to nurture technically competent, confident, responsible, and socially conscious professionals who are prepared to meet the challenges of an ever-changing world. Along with knowledge and professional skills, we encourage our students to develop qualities such as empathy, integrity, leadership, cultural sensitivity, patriotism, adaptability, and self-motivation.

As we enter a new academic session, we look forward to inspiring our students to learn, innovate, excel, and emerge as responsible professionals and future leaders who can contribute meaningfully to the growth of their organizations, society, and the nation.

Col. (Dr.) Naresh Goyal
Executive Director, DVSGI



Through Advisor's Desk

At Dewan VS Institute of Engineering & Technology, Meerut, we remain committed to creating an educational environment that enables every student to learn, grow, and move confidently towards a successful future. Our endeavour is to nurture young minds into competent and responsible professionals who possess technical knowledge, confidence, integrity, cultural awareness, and a strong sense of responsibility towards society and the nation.

What distinguishes DVSIET is our emphasis on recognizing and nurturing the individual potential of every student. We encourage our learners to remain curious, think creatively, embrace new ideas, and develop the confidence to make informed decisions. The demands of the modern era extend beyond technical competence. Organizations and society need professionals who combine knowledge with ethics, leadership, empathy, innovation, and a commitment to continuous learning.

As we begin a new academic session, I wish all our students an enriching and rewarding journey filled with learning, discovery, achievement, and opportunities to realize their fullest potential.

Dr. Shruti Arora
Advisor, DVSGI & President, CEE



Through Director's Escritoire

As I reflect upon the journey of Dewan VS Institute of Engineering & Technology from the vantage point of another promising academic session, I am filled with a deep sense of pride in the institution we have collectively built. DVSIET continues to evolve as a vibrant centre of academic excellence, innovation, research, and holistic education, guided by a vision that places the growth and success of our students at its heart.

Our thoughtfully developed campus, modern laboratories, advanced technological facilities, and enriching academic environment are much more than physical infrastructure. They represent our continuous commitment to creating spaces where ideas can flourish, curiosity can be transformed into innovation, and learning can extend beyond the boundaries of the classroom.

May DVSIET continue to inspire a culture of learning, discovery, innovation, and excellence, while empowering every member of our academic community to contribute towards a brighter future.

Dr. Shilpi Bansal
Additional Director, DVSIET



Through Dean's Academic Dais

It gives me immense pleasure and pride to extend my warm congratulations to all the students, faculty members, and contributors whose enthusiasm and creativity have shaped this edition of our annual magazine, "Campus Rhizome." A college magazine is much more than a compilation of words and photographs; it is a vibrant reflection of the academic journey, creative expression, achievements, experiences, and collective spirit of an institution. It provides a meaningful platform for our students and faculty to share their ideas, talents, perspectives, and accomplishments.

I sincerely appreciate the dedicated editorial team for their commitment, creativity, and hard work in bringing "Campus Rhizome" to life. I encourage our students to look beyond textbooks and classrooms, remain curious, explore new ideas, and continuously strive for excellence in every sphere of life. The knowledge, values, discipline, and experiences gained during these formative years will serve as a strong foundation for their professional careers and their contributions to society and the nation.

I wish all our students continued success, meaningful learning, and an enriching journey of discovery, innovation, and personal growth in the new academic session.

Dr. Shekhar Pundir
Dean Academics, DVSIET

Vision of HODs shire



Department of Electronics and Communication Engineering
Department of Electrical Engineering

DR. SHEKHAR PUNDIR

The Department sight is to churn out technically protean professionals who are erudite with the fidelity of workplace and engineering. We dispense a distinctive academic abode with a group of highly qualified faculty members to stimulate students.

Department of Computer Science and Engineering



DR. YOGESH KUMAR SHARMA

The Department's aspiration is to proffer students the contrivance they need to put into computation and cutting-edge technology for creativity and problem solving through research and innovation in the fields of IOT, Web development, and cyber security.



Department of Applied Sciences

DR. RANJEET SINGH

The Department of Applied Sciences and Humanities is staunch to the triumph of an engineering institution since it proffers courses in basic Sciences and humanities to students in all branches.

Department of Artificial Intelligence



ASST. PROF. NAVNISH GOEL

Students acquire a strong foundation in the mathematical, scientific, and computational principles essential for designing, analyzing, and solving complex problems in the fields of Artificial Intelligence, Machine Learning, and Data Science.



Department of Mechanical Engineering

ASST. PROF. ABHISHEK GULATI

Department has a solid substratum in the machines, scientific, and engineering postulate required to create, solve, and probe engineering affairs from the Mechanical Engineering Department.

Department of Civil Engineering



ASST. PROF. GAURAV KASHYAP

Civil engineers are superintendents for traverse the gap between customary civil engineers and the requirement for rejuvenation in the rapidly swapping environment of today's industry.

EDITORIAL BOARD

DVSIET MAGAZINE

Chief Advisory Board

Dr. Shilpi Bansal

Dr. Shekhar Pundir

Editorial Team

Asst. Prof. Prashant Raghav

Asst. Prof. Kajal Aggarwal

Ms. Bhumika Rani (AI Deptt)

Ms. Muskan Rajput (AI Deptt)

Ms. Simran (AI Deptt)

Departmental Heads

Dr. Yogesh Kumar Sharma

Dr. Shekhar Pundir

Dr. Ranjeet Singh

Asst. Prof. Navnish Goel

Asst. Prof. Abhishek Gulati

Asst. Prof. Gaurav Kashyap

TECHNOPHILIA - 2026
AN INTER-COLLEGE TECHNICAL PROJECT EXHIBITION











Technophilia 2026 showcased an inspiring blend of innovation, creativity, and technical excellence as students from various colleges presented their innovative projects and ideas. The event attracted industry experts and eminent judges, who appreciated the participants' technical knowledge, creativity, and problem-solving abilities. Serving as a dynamic platform for nurturing and recognizing young talent, Technophilia 2026 provided students with valuable industry exposure while creating promising opportunities for placements, internships, collaboration, and professional growth.

MEMORANDUM OF UNDERSTANDING WITH DVSIET

GREAT DEVELOPERS INFOTECH PVT. LTD. SMARTBRAINS ENGINEERS AND TECHNOLOGIST PVT. LTD.



We are pleased to announce that DVSIET has signed an MoU with Great Developers Infotech Pvt. Ltd. to strengthen placement and internship opportunities for our students.

As part of this collaboration, a Campus Placement Drive will be conducted on 9 January 2026, offering opportunities for students to begin their careers as Software Developers.

The partnership will also support industry training, internships, live projects, and expert sessions, enhancing students' skills and industry readiness.

Dewan V.S. Group of Institutions organised an Electric Vehicle (EV) Training Session in collaboration with Smart Brain on 18 November 2025. The training aimed to familiarise students with emerging electric vehicle technologies, their working principles, and their growing importance in the automotive industry.



MOU WITH VISHWAKARMA SPORTS MEERUT



The Department of Mechanical Engineering signed a Memorandum of Understanding (MoU) with Vishwakarma Sports, Meerut, on 24 March to promote industry–academia collaboration. The initiative aims to provide students with practical exposure to manufacturing processes, production techniques, and quality control in the sports goods industry. The collaboration will help enhance students' technical skills, industrial knowledge, and employability.

MOU WITH SHREEJA INFRA AND TECHNOLOGY



The Department of Civil Engineering signed a Memorandum of Understanding (MoU) with Shreeja Infra and Technology to strengthen industry–academia collaboration and enhance students' professional development. The initiative aims to bridge the gap between theoretical knowledge and practical application by providing students with opportunities for technical learning, industrial exposure, and skill development. The collaboration is intended to familiarize students with modern construction techniques, infrastructure development practices, and emerging technologies in the civil engineering sector.

FRESHER'S PARTY 2025 @ DVSIET













DVSIET joyfully welcomed the vibrant Batch of 2025 with an exhilarating Freshers' Party filled with energy, excitement, and new beginnings!

The celebration reached new heights with the grand unveiling of our annual college magazine, "Campus Rhizome 2025–26," a reflection of the creativity, innovation, and spirit of the DVSIET family. Heartiest congratulations to all our new students as they begin this inspiring journey of growth and success with Team DVSIET!

PROUD MOMENT FOR DVSIET DIRECTOR, DVSIET HONOURED WITH MISSION SHAKTI AWARD





We are delighted to share that our respected Director Ma'am has been honoured with an award under the Education Category during Mission Shakti. This recognition reflects her dedication to education and her valuable contribution to society. We extend our heartfelt congratulations and gratitude to everyone whose unconditional support made this achievement even more special.

EXPERT TALK ON THE OCCASION OF NATIONAL STARTUP DAY 2026



DVSIET, Meerut successfully organized an Expert Talk on the occasion of National Startup Day 2026 on January 16, 2026.

The session was delivered by Er. Sandeep Verma, Director (Dewan Innovation & Incubation Forum) , who shared valuable insights on the Government of India's Startup Policy, MSME initiatives, and the opportunities available for young innovators and entrepreneurs. The talk inspired students to explore startup culture, innovation, and self-reliance.

ENGINEER'S DAY CELEBRATION AT DVSIET





The engineers of DVSIET celebrated Engineers' Day by organizing group discussions for second- and third-year students on General Trends in Engineering and Future Trends. The event provided students with an opportunity to showcase their talents in presentations, knowledge sharing, critical thinking, and idea discussions. It encouraged them to explore emerging technologies, exchange innovative ideas, and understand the role of engineers in shaping a better future.

DVSIET STUDENTS HONOURED AT 510 ARMY BASE WORKSHOP





A Certification Ceremony was organized at 510 Army Base, Meerut, in the presence of MMA officials and other dignitaries to recognize the successful completion of the four-week Summer Internship-cum-Workshop by the first batch of 14 DVSIET students. This initiative provided students with valuable industry exposure, practical skills, and insights into real-world engineering applications.

E-WASTE AWARENESS: SMALL STEPS, BIG IMPACT



Dewan VS Institute of Engineering & Technology (DVSIET) observed E-Waste Awareness Week from 27 November to 3 December 2025, encouraging students, faculty, and staff members to adopt responsible electronic waste disposal practices.

Through this initiative, the institute aimed to promote environmental responsibility and inspire everyone to contribute towards a cleaner, greener, and more sustainable future.

DEWAN INNOVATION AND INCUBATION FORUM ACHIEVES STARTUP INDIA CERTIFICATION


CERTIFICATE NO:
DIPP232528

DPIIT
#startupindia

Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

CERTIFICATE OF RECOGNITION

This is to certify that DEWAN INNOVATION & INCUBATION FORUM incorporated as a Private Limited Company on 13-11-2023, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Education' Industry and 'Education Technology' sector as self-certified by them.

This certificate shall only be valid for the Entity up to Ten years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ 100 Cr.

04-12-2025
DATE OF ISSUE

Scan to Verify

12-11-2033
VALID UPTO

Activate Windows
Go to PC settings to

Congratulations to the Dewan Innovation and Incubation Forum on achieving Startup India Certification.

This remarkable milestone opens up significant opportunities for both the institution and its students.

With this certification, the forum can now access benefits such as tax exemptions, simplified compliance processes, funding support, and various government-backed incentives aimed at fostering innovation and entrepreneurship.

DVSIET AND DIIF SIGN MOU WITH WFII TO PROMOTE INNOVATION







Dewan VS Institute of Engineering & Technology (DVSIET) and Dewan Innovation & Incubation Forum (DIIF), Meerut, signed separate Memorandums of Understanding (MoUs) with the World Forum for Innovation and Industry (WFII) at Software Technology Parks of India (STPI), Meerut.

The MoUs were signed in the gracious presence of Hon'ble Shri Rajendra Agarwal Ji, former Member of Parliament, Meerut. This collaboration aims to promote innovation, entrepreneurship, skill development, and stronger linkages between startups, MSMEs, and industries.

The initiative marks an important step towards creating new opportunities for students, encouraging entrepreneurial thinking, and strengthening industry–academia collaboration.

CELEBRATING CAREER SUCCESS WITH OFFER LETTER DISTRIBUTION AT DVSIET









Dewan VS Institute of Engineering & Technology (DVSIET) celebrated a proud milestone with the distribution of offer letters to successfully selected students. The occasion marked an important step in their professional journeys, recognizing their hard work, dedication, and commitment.

The achievement reflects the institute's continuous efforts to strengthen placement opportunities and bridge the gap between academic learning and industry requirements. The event inspired students to pursue their career goals with confidence and highlighted DVSIET's commitment to preparing industry-ready professionals.

CELEBRATING EXCELLENCE
INSPIRING LADY AWARD 2026



Dr. Pritibha Sukhroop Kaur, Head R&D, (DVSIET) at Dewan V.S. Institute of Engineering & Technology, Meerut, has been honoured with the prestigious "Inspiring Lady Award 2026" by Edumatrix Foundation on the occasion of International Women's Day, March 8, 2026. This recognition celebrates her outstanding achievements, visionary leadership, and dedicated contributions to academics and research. Her commitment to empowering others and uplifting society reflects the true spirit of women's excellence and leadership. This honour acknowledges her professional accomplishments and serves as an inspiration for aspiring educators, researchers, and women to pursue knowledge, innovation, and excellence with confidence and determination.

DVS SHOWCASES INNOVATION AT INDIA SOLAR & EV EXPO

Dewan VS Group of Institutions participated in the India Solar & E-Vehicle Expo 2026, held from 21–23 February 2026 at the Indian Industries Association (IIA) Bhawan, Mohkampur Industrial Area, Meerut. The expo brought together industry professionals, manufacturers, and technology innovators to showcase advancements in electric vehicles, solar energy, battery technology, and sustainable mobility. The event provided an opportunity to explore emerging technologies, understand industry trends, and learn about the future of clean energy and transportation.





Women Index-Based International Empowerment Award 2026







We are delighted to share that our respected Director Ma'am was honoured with the Women Index-Based International Empowerment Award 2026 at the CCSU campus, Meerut. The award was organised by INM PG College in collaboration with City Hulchul and the Red Cross Society, Meerut.

This prestigious recognition acknowledges her dedication to empowering students through education, sustainability, and innovation. Her achievement is an inspiration to the entire DVSIET family and reflects her continued commitment to creating a positive impact on society.

Online Workshop on IEEE Membership, Research, Innovation & Global Opportunities

The IEEE Student Chapter of DVSGI, Meerut, organised a one-day online workshop on IEEE Membership, Research, Innovation & Global Opportunities on 19 May 2026. The session featured Prof. Asheesh Kumar Singh from the Department of Electrical Engineering, Motilal Nehru National Institute of Technology (MNNIT), Prayagraj, as the expert speaker.
The workshop aimed to familiarise students and faculty members with the benefits of IEEE membership, research opportunities, innovation, and global academic exposure. The initiative encouraged students to explore new possibilities in research and technology while strengthening their professional development.



IEEE Offline Workshop on Artificial Intelligence in Industry



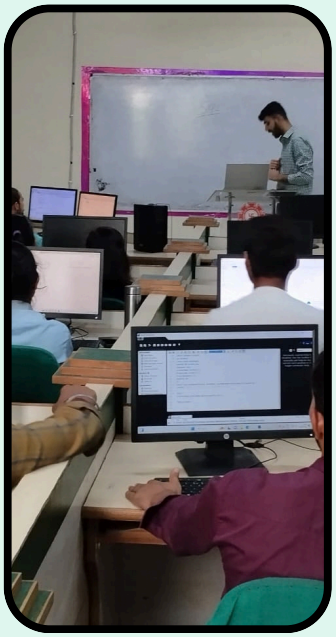


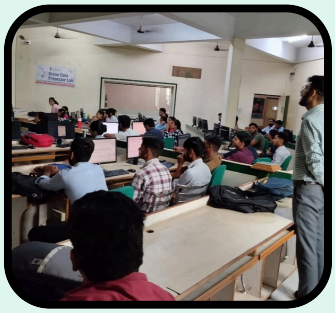
The IEEE Student Chapter of Dewan V.S. Group of Institutions, Meerut, organised a technical workshop on "Artificial Intelligence in Industry: Emerging Technologies, Research Directions, and Job Opportunities" on 2 June 2026. The workshop was conducted by Prof. (Dr.) Ayushi Prakash, Professor of Computer Science and Engineering and Corporate Relations Manager at AKGEC, Ghaziabad. The session focused on emerging AI technologies, research advancements, and career opportunities in the field of artificial intelligence. It aimed to enhance students' understanding of AI applications in industry and inspire them to explore future opportunities in research, innovation, and technology.

Department of Computer Science & Engineering

SQL SESSIONS

The Department of Computer Science and Engineering organized an informative session on Structured Query Language (SQL) to enhance students' technical knowledge. The session covered basic SQL commands, database creation, data retrieval, and database management. Students gained practical insights into writing queries and handling data efficiently. The session highlighted the importance of SQL in software development and data analysis.







VISION FOR VIKSIT BHARAT - 2024





We are proud to announce that Vani, a 3rd-year student from the Computer Science & Engineering Department, has made us proud with her outstanding achievement! Her research article submission to VIVIBHA (Vision for Viksit Bharat), organized by Bharatiya Shikshan Mandal, has been recognized, earning her a Certificate of Achievement at the ceremony held at Mewar Group of Institutions, Ghaziabad.

Department of Computer Science & Engineering

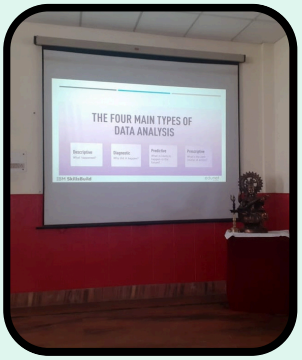
IBM SKILLS BUILD PROGRAM

The Department of Computer Science Engineering successfully conducted a one-day workshop on Data Analytics Tools under IBM skills Build Program, Edu Net Foundation on 29th September 2025 in the Pioneer Hall.



The workshop was organized with the objective of enhancing students' practical knowledge in the field of Data Analytics, equipping them with industry-relevant tools and skills.

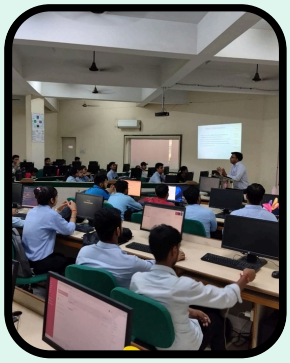




HANDS ON TRAINING ON DATA ANALYTICS







The Department of Computer Science & Engineering at Dewan V.S. Institute of Engineering & Technology organised Day 1 of a hands-on training session on "Data Analytics Basics and their Applications" for B.Tech CSE third-year students on 29 September 2025. The session was conducted in Computer Lab 3 from 2:30 PM to 4:30 PM, with Mr. Babloo Kumar, Assistant Professor, Department of CSE, serving as the resource person.

Department of Computer Science & Engineering

HACKTOBERFEST



The Department of Computer Science & Engineering at Dewan V.S. Institute of Engineering & Technology proudly organised Hacktoberfest 2025, an open-source contribution event powered by DigitalOcean in collaboration with GitHub and Major League Hacking (MLH). The event brought together 100+ students from various institutions, including Vidhya University, IIMT University, BIT Meerut, K. K. Jain Degree College, D. N. Polytechnic, and S. D. College of Engineering & Technology, Muzaffarnagar.

The event provided a platform for students to explore open-source development, contribute to GitHub repositories, and learn about version control, collaborative coding, and software innovation.

GALACTIC PROBLEM SOLVER

The Department of Computer Science and Engineering organized the Galactic Problem Solver event on 4 October 2025 to encourage students to develop logical thinking, analytical abilities, and problem-solving skills. The event provided a platform for students to tackle challenging problems and demonstrate their creativity and technical knowledge.



Department of Computer Science & Engineering

MIT TECH FEST EVENT





The Department of Computer Science and Engineering participated in the MIT Tech Fest on 22 November 2026, providing students with an opportunity to showcase their technical knowledge, creativity, and innovative ideas. The event encouraged students to explore emerging technologies, engage in technical activities, and interact with participants from diverse backgrounds.

CERT SUSTECHFEST





The Department of Computer Science & Engineering at Dewan V.S. Institute of Engineering & Technology proudly celebrates the achievement of its B.Tech second-year students at SUSTECHFEST'25, organised by CERT and Shree Ram Group of Institutions, Meerut, on 27–28 November 2025. A total of 11 students received Certificates of Participation, while one student group secured 2nd position in the event. The fest promoted sustainability, creativity, and innovation, providing students with a valuable platform to showcase their ideas, develop problem-solving skills, and gain practical experience. This achievement reflects the students' dedication and the institution's commitment to fostering innovation and sustainable development.

Department of Computer Science & Engineering

FIRST PRIZE AT CROSSROADS 5.0



Dewan V.S. Institute of Engineering & Technology proudly celebrates the outstanding achievement of its students at Crossroads 5.0, organised by Teerthanker Mahaveer University (TMU), Moradabad. After successfully clearing the first two rounds of the online competition, the team advanced to the final round, held offline on 21 February 2026, where they secured First Prize through their exceptional performance, teamwork, and dedication.

The winning team comprised Ms. Kritika Teotia (B.Tech CSE, 3rd Year), Ms. Arpita (B.Tech CSE, 2nd Year), and Mr. Akhmal Khan (B.Tech AI/ML, 1st Year). Their remarkable accomplishment brings immense pride to the institution and reflects the students' commitment to excellence and innovation.

MMA DEBATE COMPETITION



The Department of Computer Science and Engineering organized an MMA Debate Competition on 21 February 2026 to enhance students' critical thinking, communication, and public speaking skills. The event provided a platform for students to express their opinions, exchange ideas, and present logical arguments with confidence. The competition encouraged healthy discussions, intellectual growth, and teamwork while helping students develop confidence and effective communication abilities.

Department of Computer Science & Engineering

WORKSHOP AT MEDICO HOME



The Department of Computer Science and Engineering organized a workshop at Medico Home on 8 March 2026 to provide students with practical exposure and enhance their technical knowledge. The workshop encouraged interactive learning and helped students understand the application of technology in real-world environments. It was a valuable learning experience that promoted skill development and practical understanding.

Industry-Oriented Training Programme by CETPA



The Department of Computer Science and Engineering organized a training programme with CETPA on 12 June 2026 to enhance students' technical knowledge and practical skills. The programme provided insights into industry-relevant technologies, encouraged hands-on learning, and helped students prepare for future career opportunities in the IT sector.

Department of Computer Science & Engineering

CENTRE OF EXCELLENCE WITH ICT ACADEMY

The Department of Computer Science and Engineering established a Centre of Excellence in collaboration with ICT Academy on 10 August 2026 to promote technical learning and innovation. The initiative aims to equip students with industry-relevant skills and knowledge in emerging technologies. The Centre of Excellence will provide opportunities for hands-on training, practical learning, and professional development. It will also encourage innovation, research, and industry–academia collaboration. This initiative reflects the department's commitment to enhancing students' technical competencies and preparing them for evolving industry demands.





HACKATHON AT IIT DELHI

Our students Bhumika, Dipanshu, and Muskan participated in a hackathon hosted at IIT Delhi, gaining valuable exposure to innovation, teamwork, and problem-solving in a technology-driven environment. The event provided them with an opportunity to explore new ideas, collaborate with fellow participants, and experience the practical application of technical knowledge. It also encouraged creative thinking, peer learning, and the development of essential skills for future technological advancements. Their participation reflects the spirit of innovation and continuous learning among DVSIET students.

Department of Artificial Intelligence

AI NERDZ 26 HACKATHON

Dewan V.S. Institute of Engineering & Technology proudly celebrates the achievement of Mr. Aarav Saini and Mr. Yash Misra, second-year B.Tech students from the Artificial Intelligence and Machine Learning (AI & ML) branch, for securing 3rd position at the NERDZ '26 Hackathon held at Jamia Hamdard. As core members of their hackathon team, their teamwork, dedication, and passion for innovation contributed to this remarkable accomplishment. Their success reflects the growing spirit of technical excellence and innovation among DVSIET students.



AI DEV CREATE BUILD FEST

Dewan V.S. Institute of Engineering & Technology proudly congratulates Mr. Aarav Saini, a second-year B.Tech student in Artificial Intelligence & Machine Learning (AI & ML), for his enthusiastic participation in the DevCreate BuildFest 1.0 Hackathon, organised by CT Group of Institutions, Jalandhar, in collaboration with Google Developer Groups (GDG).



The 30-hour non-stop coding challenge provided an excellent platform for collaboration, innovation, and practical problem-solving alongside developers from various institutions. His participation reflects his dedication to learning, technical exploration, and innovation. DVSIET wishes him continued success and many more achievements in the future!

Department of Artificial Intelligence

AI EXPERT TALK ON GENERATIVE AI







The Departments of Artificial Intelligence & Machine Learning (AI-ML) and Artificial Intelligence & Data Science (AI-DS) at Dewan V.S. Institute of Engineering & Technology organised an expert talk on "Generative AI" on 25 February 2026. The session was delivered by Professor (Dr.) Pratibha S. B., who provided valuable insights into Large Language Models (LLMs),

More than 57 students from AI-ML, AI-DS, and Computer Science & Engineering (CSE) participated in the interactive session, gaining valuable knowledge about this rapidly evolving field. The programme concluded with a vote of thanks by Add. Director, Dr. Shilpi Bansal and Dean Academics Dr. Shekhar Pundir, who appreciated the speaker's valuable guidance and the departments' efforts in organising the informative session.

Department of Electronics & Communication Engineering and Electrical Engineering

PLC SCADA WORKSHOP



A PLC and SCADA Workshop was organized to provide students with practical knowledge of industrial automation. The workshop introduced the fundamentals of PLC programming, ladder logic, process monitoring, and SCADA systems. Through practical demonstrations, students learned how automation technologies are used to control and monitor industrial processes. The workshop enhanced their technical skills and provided valuable insights into modern industrial applications.

SMARTBRAIN IN HYDRO VISIT



On 10th October, students visited a hydro power plant as part of an industrial learning experience organized by SmartBrains. The visit provided practical exposure to hydroelectric power generation, plant operations, and automation systems. Students gained valuable insights into the role of PLC and SCADA in monitoring and controlling power plant processes, connecting classroom knowledge with real-world industrial applications.

Department of Electronics & Communication Engineering and Electrical Engineering

VERILOG WORKSHOP



Dewan V.S. Institute of Engineering and Technology, Meerut, organized a hands-on workshop on “Digital Electronics & Verilog Basics” by Mr. Pranjal Sharma, in collaboration with VL Insights. The workshop aimed to enhance students’ practical knowledge of digital electronics and hardware description languages, fostering technical skills and industry readiness. It was organized by the Department of Electrical, Electronics & Communication Engineering.

NIET IEEE CONFERENCE



The Department of Electronics and Communication Engineering at Noida Institute of Engineering and Technology (NIET) promotes innovation, research, and technological excellence through academic activities and professional platforms. The IEEE Conference provides an opportunity for students, researchers, and professionals to share their ideas, explore emerging technologies, and discuss advancements in electronics and communication. Key areas of interest include artificial intelligence, the Internet of Things, wireless communication, VLSI design, embedded systems, smart sensors, and sustainable technologies.

Department of Electronics & Communication Engineering and Electrical Engineering

INAUGURATION OF AI-XTRONICS CLUB

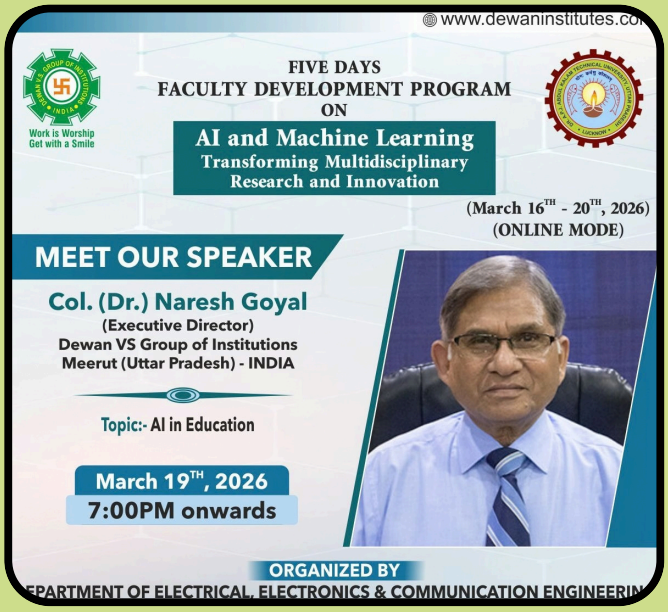




The AI-Xtronics Club is a dynamic student-driven initiative dedicated to exploring the rapidly evolving fields of Artificial Intelligence, Robotics, and Emerging Technologies. Established under the Departments of Electrical Engineering (EE) and Electronics & Communication Engineering (ECE), the club aims to create a vibrant ecosystem where innovation meets practical learning.

In today's technology-driven world, AI and Robotics are transforming industries such as healthcare, automation, manufacturing, and smart systems. The AI-Xtronics Club empowers students to stay ahead by providing hands-on exposure, real-world project experience, and opportunities to work on cutting-edge technologies.

5-DAY FDP ON AI/ML



A five-day Faculty Development Programme (FDP) on Artificial Intelligence and Machine Learning (AI/ML) was organized from 16 to 20 March 2026. The programme aimed to enhance faculty members' knowledge of emerging AI technologies, machine learning algorithms, and their applications in education and research. Through expert sessions and interactive discussions, participants gained valuable insights into innovative teaching methodologies and practical applications of AI/ML. The FDP concluded by encouraging innovation, research, and the responsible use of AI technologies in academia.

Department of Electronics & Communication Engineering and Electrical Engineering

FIRST INTERNATIONAL CONFERENCE



First International Conference on Sustainable Development in Science, Engineering, Communication and Technology (ICSDECT-2026)" is a premier multidisciplinary forum for researchers, academics, professionals, and industry experts to converge, discuss, present, and exchange the latest knowledge and ideas.

The conference was held on 29 September, 2026 in the beautiful and vibrant campus of Dewan VS Group of Institutions, Meerut (UP–NCR) INDIA. It encompasses invited talks by field experts and paper presentations spanning all areas of Engineering and Management.

EXPERT TALK BY DR. PAVAN SHUKLA



The IEEE Student Chapter of DVSGI organized an Expert Talk titled "Advancing Academic Excellence through IEEE: Society, Conferences & Global Research Opportunities" on June 29, 2026. The session featured Dr. Pavan Shukla, Dean – Engineering, CGC University, Mohali, and Director, Chandigarh Engineering College.

Department of Mechanical Engineering

Tech-Mech Warriors Club

We are thrilled to announce the successful inauguration of the Tech-Mech Warriors Club in the Department of Mechanical Engineering!

The event featured an inspiring Alumni Talk by our proud alumnus, Mr. Shiva Sangwan, who shared invaluable insights and experiences with our students. He illuminated the paths for his juniors, discussing the future scope, opportunities, and challenges in the engineering field.

Additionally, Mr. Sangwan emphasized the importance of staying updated with new terminologies in education and offered his support whenever needed. His reflections on project work, learning zones, and extracurricular involvement during his engineering journey motivated and encouraged our students to embrace their educational experiences fully.



CYBER LAW WORKSHOP



The Department of Mechanical Engineering organized a workshop on Cyber Law on 26 November to create awareness among students about cybercrime, data privacy, digital security, and legal aspects of internet usage. The workshop highlighted the importance of safe and responsible online practices, enhancing students' understanding of cyber laws and cybersecurity in today's digital world.

Department of Mechanical Engineering

ONE WEEK EV TRAINING



The Department of Mechanical Engineering organized a one-week training programme on Electric Vehicles (EVs), commencing on 5 November. The programme aimed to enhance students' knowledge of EV technology, battery systems, charging mechanisms, and sustainable transportation. The training provided valuable insights into the latest developments in the automotive industry and helped students develop practical, industry-relevant skills.

SPARK EV TO DEWAN TYRES

The Department of Mechanical Engineering organized an industrial visit to Dewan Tyre on 5 January under the Spark EV initiative. The visit aimed to provide students with practical exposure to tyre manufacturing, automotive components, and industrial production processes. It helped students understand the practical applications of mechanical engineering concepts and gain valuable insights into industry operations, enhancing their technical knowledge and industry awareness.





Department of Mechanical Engineering

INDUSTRIAL VISIT TO GURUDEV INDUSTRIES

The Department of Mechanical Engineering organized an industrial visit to Gurudev Industries on 28 March to provide students with practical exposure to industrial operations, manufacturing processes, and workplace practices. The visit helped students understand the real-world applications of mechanical engineering concepts and bridge the gap between theoretical knowledge and industrial experience.









Department of Civil Engineering

DEBATE COMPETITION



The Department of Civil Engineering organized a debate competition on 2 September 2025 to encourage students to develop critical thinking, effective communication, and public speaking skills. The event provided a platform for students to express their views, exchange ideas, and present logical arguments on various topics. Participants demonstrated confidence, creativity, and analytical abilities while engaging in meaningful discussions.

The competition helped students enhance their communication skills, broaden their perspectives, and develop the ability to present their opinions with clarity and confidence. It also promoted teamwork, intellectual growth, and healthy competition among participants. Overall, the event was a valuable learning experience that encouraged students to become confident speakers and thoughtful individuals.

VIGYANOTSAV SUBHARTI EVENT

The Department of Civil Engineering participated in Vigyanotsav, organized at Subharti University on 27 March. The event provided students with a platform to showcase their scientific knowledge, creativity, and innovative ideas. It encouraged scientific thinking, teamwork, and technical learning while promoting enthusiasm for innovation and academic excellence.



EXCURSION @ DVSIET













Our B.Tech students embarked on an exciting excursion to Himachal Pradesh, (Dharamshala, and McLeod Ganj) exploring scenic landscapes, experiencing local culture, and strengthening friendships. The trip offered a refreshing break from academics, filled with learning, adventure, and unforgettable memories.

DVSIET EMPOWERS YOUNG ENGINEERS THROUGH JOB FAIR



DVSIET achieves a proud milestone — 108 B.Tech students placed at Job Fair with TSSC & Dewan VS Institute of Engineering & Technology (DVSIET), Meerut, in association with Morling Global. They organised a Telecom Sector Skill Council (TSSC) Job Fair on 9 December 2025.

The institute proudly announced the placement of 108 B.Tech students during the drive. Renowned recruiters including DBG Technology (Vsun India) Pvt. Ltd., Toyota Boshoku Device Pvt. Ltd., and Wanfeng Aluminum Wheel (India) Pvt. Ltd. participated .

DVSIET NEW YEAR CELEBRATION TOGETHER AS ONE FAMILY





Dewan VS Institute of Engineering and Technology (DVSIET) welcomed the New Year with a joyful celebration filled with enthusiasm, warmth, and togetherness. The New Year party brought the entire DVSIET family together, creating an atmosphere of happiness, unity, and celebration.

The event provided an opportunity for faculty members and staff to connect beyond their professional responsibilities and create cherished memories. The celebration marked a refreshing beginning to the New Year, spreading positivity and strengthening the bond among members of the DVSIET family.

Placement Activities @ DVSIET

QSpiders

The Department of Computer Science & Engineering at Dewan V.S. Institute of Engineering & Technology successfully organized an Internship-cum-Placement Campus Drive by QSpiders. A total of 77 students from B.Tech, MCA, and BCA participated, with 12 students successfully selected and formally presented with their offer letters. This achievement reflects the institute's commitment to strengthening industry–academia collaboration and creating career opportunities for students.







Dewan VS Institute of Engineering & Technology

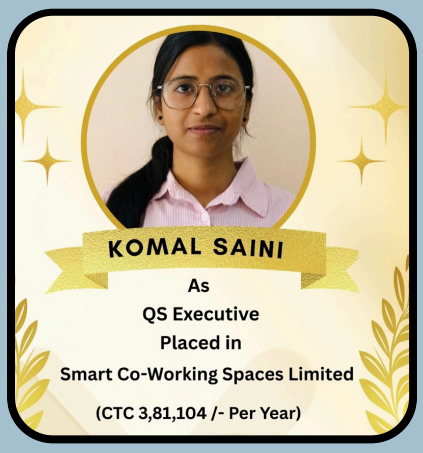
GLITTERING STARS

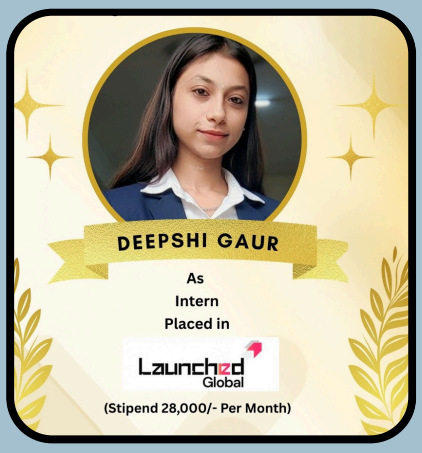






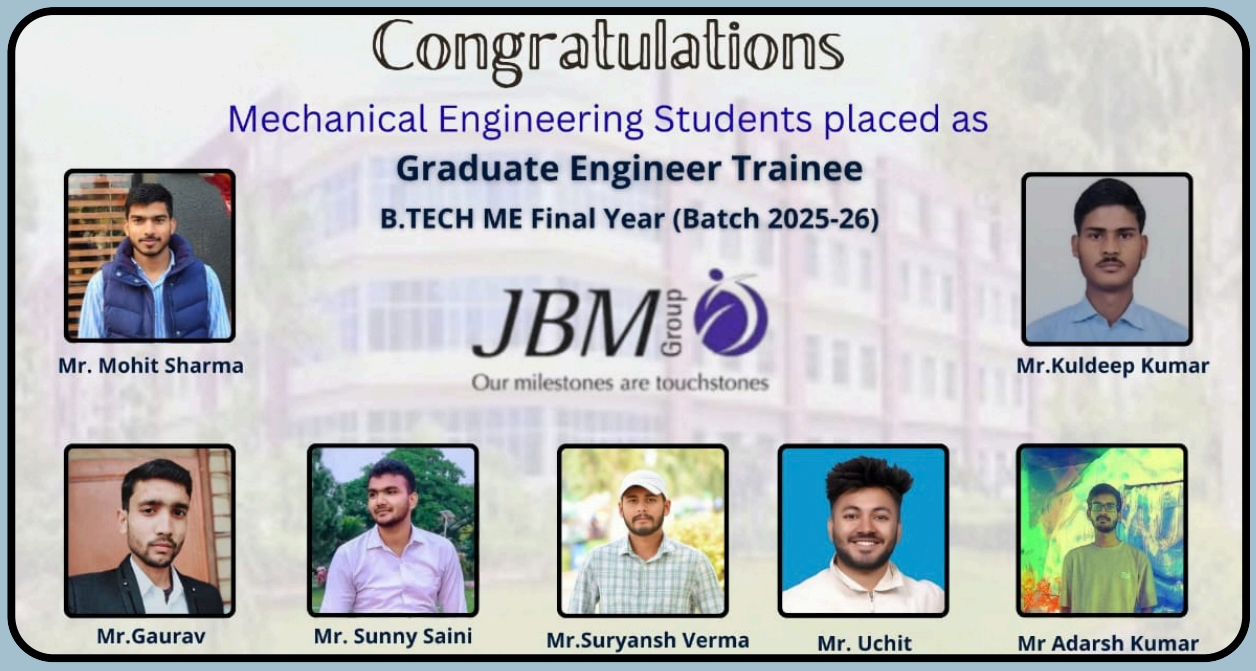


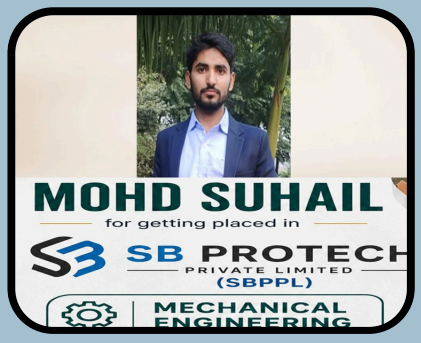




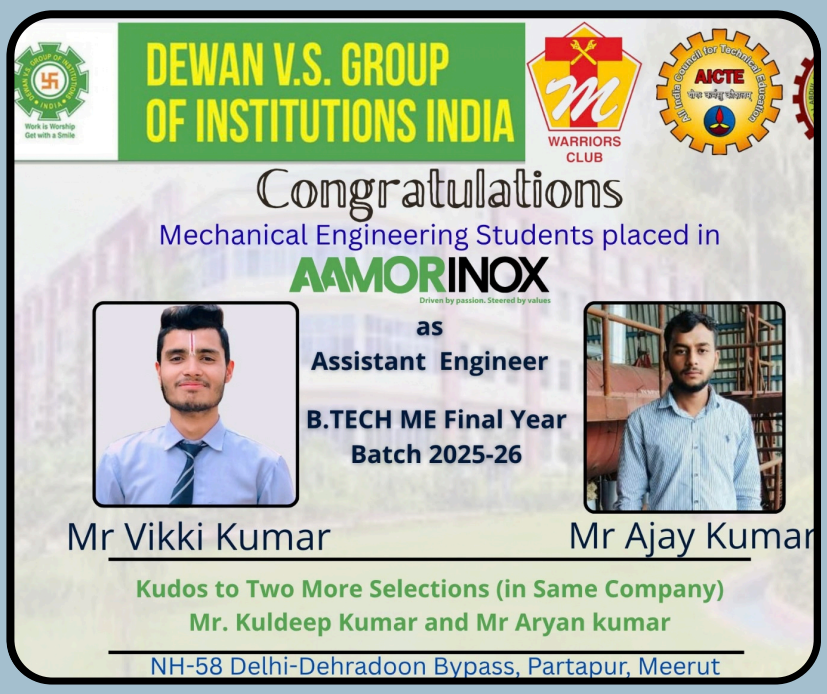
Dewan VS Institute of Engineering & Technology

GLITTERING STARS









DEWAN V.S GROUP OF INSTITUTIONS INDIA

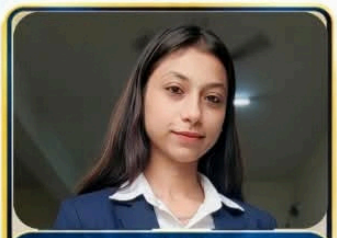
DEWAN V.S. INSTITUTE OF ENGINEERING AND TECHNOLOGY

Meerut

B.Tech HONOURS ACHIEVERS

Dewan V.S. Institute of Engineering and Technology, Meerut

Celebrating **05** Final Year Students who have passed and secured the special **B.Tech 4 Years Honours Degree** from **DVSIET**, affiliated to **Dr. A.P.J. Abdul Kalam Technical University (Lucknow), Session 2025-26.**



Deepshi Gaur

CSE

B.Tech (Honours) in Computer Science Engineering with specialization in **Cyber Security**



Harsh Kumar

CSE

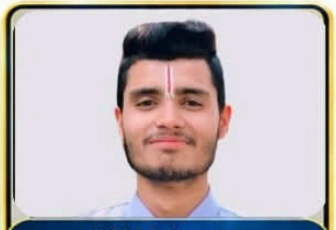
B.Tech (Honours) in Computer Science Engineering with specialization in **Cyber Security**



Kishan Maddeshia

CSE

B.Tech (Honours) in Computer Science Engineering with specialization in **Cyber Security**



Vikki Kumar

ME

B.Tech (Honours) in Mechanical Engineering with specialization in **Electric and Hybrid Vehicles**



Harsh Verma

CE

B.Tech (Honours) in Civil Engineering with specialization in **Environmental Engineering**

Honours & Minor Program Coordinator:

Mr. Prashant Raghav

(Assistant Professor), Department of Electrical Engineering, DVSIET.

Heartiest Congratulations to All!

The Future of AI for B.Tech. Students

Artificial Intelligence (AI) is transforming the world and creating exciting opportunities in engineering, healthcare, education, robotics, communication, and industry.

For B.Tech students, AI is a powerful tool to innovate, solve real-world problems, and build successful careers. To prepare for the AI-driven future, students should learn Python programming, understand the fundamentals of Artificial Intelligence and Machine Learning, explore tools such as ChatGPT and Google Colab, and practise developing real-world applications.

They should build mini-projects such as chatbots, smart attendance systems, and AI-based prediction models, participate in hackathons, workshops, and internships, and showcase their work through a GitHub portfolio.

Most importantly, students must use AI responsibly, verify AI-generated results, and strengthen their creativity, critical thinking, and problem-solving skills. The future belongs to engineers who combine technical knowledge with AI to create innovative solutions for society. Don't just use AI—learn to build with AI!

Dr. Shekhar Pundir
Dean Academics
DVSIET, Meerut



BLOG @ DVSIET

FROM IDEAS TO INNOVATION

Building a Research Culture in Engineering Colleges

WHY RESEARCH MATTERS

Engineering education must go beyond textbooks and examinations. A vibrant research culture encourages students and faculty to question assumptions, explore emerging technologies, and develop practical solutions to real-world challenges. It transforms learners from users of technology into creators of knowledge.

FROM CURIOSITY TO IMPACT

- IDENTIFY: Recognise challenges in AI, robotics, cybersecurity, renewable energy, healthcare, and sustainability.
- INVESTIGATE: Explore existing research, identify knowledge gaps, test ideas, analyse data, and learn through experimentation.
- INNOVATE: Turn evidence into prototypes, projects, research papers, presentations, and solutions with practical value.

THE R&D CELL: A CATALYST FOR INNOVATION

The Research and Development (R&D) Cell can nurture this ecosystem by connecting students with faculty mentors and interdisciplinary research teams for organising research workshops, expert talks, project showcases, and conference presentations. Promoting publication ethics, originality, intellectual property awareness, and responsible AI use. Building collaborations with industries, universities, laboratories, and professional societies.

A CULTURE BUILT ON COLLABORATION

Faculty mentorship gives direction; industry partnerships connect research with practical needs; and student clubs, hackathons, and innovation challenges create space to experiment. Institutions should value quality, integrity, teamwork, and learning from failure—not merely the number of publications. “Today's curiosity is the foundation of tomorrow's innovation.”

THE WAY FORWARD

A strong research culture is a long-term commitment to curiosity, ethical practice, and continuous learning. By empowering the R&D Cell and giving students opportunities to explore, engineering colleges can develop responsible innovators who create meaningful solutions for society.

Dr. Pritibha Sukhroop Kaur
Assistant Professor (ECE)
Head, R&D Cell, DVSIET





Industry 6.0

Engineering the Hyper-Autonomous Electrical Ecosystem

Beyond Human-Centricity to Quantum-Edge Intelligence, Antifragile Energy Systems and Zero-Latency Mobility

Industry 6.0 envisions a transformative industrial era where artificial intelligence, quantum-inspired computing, cyber-physical systems, intelligent power electronics, autonomous robotics, and advanced communication converge to create self-evolving electrical ecosystems. It extends beyond conventional automation toward intelligent, adaptive, and hyper-autonomous infrastructure.

At its core, quantum-edge intelligence brings computational capabilities closer to sensors, substations, electric vehicles, and industrial machines. Edge AI enables real-time fault detection, predictive maintenance, power-quality monitoring, and cybersecurity. Emerging quantum technologies may further accelerate complex optimization and energy-management tasks.

Hyper-autonomy empowers smart grids, autonomous microgrids, intelligent converters, and AI-driven motor systems to adapt dynamically to changing demand, weather, equipment health, and operational conditions. Meanwhile, antifragile energy systems leverage digital twins, predictive analytics, and battery storage to learn from disruptions and improve operational resilience.

Another frontier is intelligent, near-zero-latency mobility. Through Vehicle-to-Grid (V2G), Vehicle-to-Vehicle (V2V), and Vehicle-to-Infrastructure (V2I) communication, electric vehicles can become mobile energy and computational assets, supporting smarter transportation, grid balancing, and emergency response.

For engineers, Industry 6.0 signifies a future of self-optimizing, sustainable, and continuously learning infrastructure. It will transform engineering practice by integrating electrons, data, algorithms, and autonomous decisions into intelligent ecosystems that enhance efficiency, reliability, resilience, and industrial innovation.

Dr. Vikash Bhardwaj
Assistant Professor (EE)
DVSIET, Meerut



BLOG @ DVSIET

Impact of Social Media on Youth

Social media has become an important part of everyday life for young people and has significantly changed how they communicate, learn, obtain information, and interact with society. Platforms such as Instagram, YouTube, WhatsApp, Facebook, Snapchat, and X provide youth with opportunities for education, entertainment, networking, knowledge sharing, and professional development. For example, a college student may use YouTube to watch lectures, WhatsApp to discuss assignments with classmates, LinkedIn to search for career opportunities, and Instagram to follow educational or professional content. At the same time, the same student may spend several hours scrolling through short videos, checking notifications, or interacting with social media while studying, which can reduce available study time and concentration.

Social media can provide substantial benefits to youth when it is used appropriately and purposefully. It can provide rapid access to educational resources, online courses, expert knowledge, peer learning, career information, professional networking, communication, creativity, and opportunities for collaboration. A practical example is a student who follows academic channels on YouTube, participates in a WhatsApp study group, attends an online seminar advertised through social media, and uses professional networking platforms to connect with researchers or employers. However, excessive or problematic use can create several disadvantages. Continuous notifications and social-media checking can interrupt study sessions, encourage procrastination, reduce concentration, and interfere with sleep. A student who repeatedly checks Instagram or short-video applications while preparing for an examination may spend less time studying and may experience difficulty maintaining attention.

Babloo Kumar
Assistant Professor (B.Tech CSE)
DVSIET, Meerut



BLOGS @ DVSIET

THE FUTURE OF ELECTRICAL ENGINEERING IN THE ERA OF INTELLIGENT TECHNOLOGY

Imagine a world where power failures can be predicted before they occur, buildings automatically reduce unnecessary electricity consumption, electric vehicles communicate with smart grids, and solar energy systems intelligently manage their own power generation. This is no longer merely a vision of the future; it is becoming a reality through the evolution of electrical engineering.

Electrical engineering has always been central to human progress. From lighting homes and powering industries to connecting cities and enabling digital technologies, it has transformed the way we live and work. Today, the integration of Artificial Intelligence (AI), renewable energy, smart grids, and advanced power electronics is taking this discipline to a new level.

Traditional electrical systems primarily focus on generating, transmitting, and distributing electricity. Modern intelligent systems go a step further: they monitor, analyse, predict, and optimize energy consumption.

Smart grids use sensors, digital communication, and automated control to improve electricity management. AI-based forecasting can help predict power demand, while intelligent monitoring can identify abnormal operating conditions in electrical equipment. These technologies support more reliable power delivery and more efficient use of available resources.

The result is a transition from conventional electricity networks towards intelligent, responsive, and data-driven energy systems. Every technological revolution begins with a question, advances through experimentation, and succeeds through innovation. By nurturing scientific thinking and practical skills among students, educational institutions can help prepare the next generation of engineers to address global energy challenges.

Mr. Mukul Tyagi
Asst. Professor (ECE/EE)
DVSIET, Meerut



A CONVERSATION BETWEEN A HUMAN AND AI

Human: What about engineers? If AI can write code, will engineers still be needed?
AI: Absolutely. The role of an engineer may change, but the need for engineers will not disappear. Someone still has to understand the problem, decide what should be built, test whether it is safe, and take responsibility for the result.
Human: So you are saying AI is a tool?
AI: A powerful tool. But a tool is only as meaningful as the person using it.
Human: Then what is the biggest mistake students make with AI?
AI: Using it to avoid thinking.
Human: That's interesting.
AI: An engineering student who asks AI for an answer and never understands it may finish an assignment. But a student who uses AI to understand a difficult concept becomes a better learner.
Human: So AI should not replace learning.
AI: It should accelerate learning.
Human: And creativity? Can AI really be creative?
AI: I can generate combinations of ideas, styles, and possibilities. But human creativity comes from something deeper—your experiences, memories, emotions, failures, and imagination.
Human: Then perhaps the future isn't humans versus AI.
AI: Exactly.
Human: Then what is it?
AI: Humans with AI.
The conversation ends, but the question remains.
Technology will continue to become faster, smarter, and more capable. The real challenge for the next generation of engineers will not simply be learning how to use AI. It will be learning **when to use it, how to question it, and when human judgment must come first.**
Perhaps the future will not belong to humans or machines alone. Perhaps it will belong to those who learn how to make the two work together.



“**AI may amplify our intelligence, only humans can decide what that intelligence should be used for.”**

Bhumika (B.Tech. AI&DS 3rd Year, DVSIET)

THE ENGINEER WHO DREAMED IN CODE

In a world where technology is advancing every day, a young engineering student dreamed of creating something meaningful through code. While others saw computers as machines, He saw them as tools to turn imagination into reality. His passion for programming began with a simple question: “What if I could build something that makes people's lives easier?”

His journey was not always easy. There were countless errors, failed projects, and moments of frustration. Sometimes, a single bug took hours to fix, but every challenge taught him something new. He gradually understood that failure is not the end of learning; it is the beginning of improvement. With patience, creativity, and determination, he continued to move forward.

As he explored programming, Artificial Intelligence, and software development, he realise that technology is not just about writing code or creating applications. True innovation lies in solving real-world problems and making a positive difference in people's lives. A simple application can help students learn, an intelligent system can support doctors, and a smart solution can contribute to a sustainable future.

His story reminds us that engineers are not just builders of machines or developers of software; they are creators of possibilities. The future belongs to those who dare to question, explore, experiment, and transform their ideas into reality.

Somewhere today, another student is sitting in front of a computer, writing their first line of code and dreaming of something extraordinary. That small beginning may one day lead to an innovation that changes the world.

Because every great invention begins with
an idea, every journey begins with a dream,
and sometimes, the future starts
with a single line of code.



Vinit Kumar(B.Tech. AI&DS 3rd Year, DVSIET)

SMART GRIDS: THE FUTURE OF ELECTRICAL POWER

Electricity is an essential part of modern life, but the traditional power grid is facing new challenges due to increasing demand, renewable energy and electric vehicles. To address these challenges, Smart Grid technology is transforming the way electricity is generated, distributed and consumed. A smart grid is an advanced power network that combines conventional electrical systems with sensors, digital communication, automation, power electronics and intelligent control. Unlike traditional grids, smart grids allow two-way flow of electricity and information between the utility and consumers. One major advantage of smart grids is their ability to integrate renewable energy sources such as solar and wind. Since renewable generation can vary with weather conditions, smart grids use energy storage systems and advanced control techniques to maintain a stable and reliable power supply. Smart grids also play an important role in the growing use of electric vehicles (EVs). Intelligent charging can prevent excessive load on the grid, while future Vehicle-to-Grid (V2G) systems may allow EV batteries to supply electricity back to the grid when required. For Electrical Engineers, smart grids bring together important areas such as power systems, power electronics, control systems, renewable energy and energy storage. Emerging technologies like Artificial Intelligence and IoT are making these systems even more intelligent and efficient. The transition to smart grids is an important step toward a cleaner, more reliable and sustainable energy future.

“The future of electricity is not just about producing more power—it is about using power more intelligently.”

Disha (B.Tech. EE 3rd Year, DVSIET)



BLOGS @ DVSIET

THE IMPORTANCE OF EDUCATION

Education is one of the most important part of our life. It gives us knowledge, confidence and the ability to understand the world around us. A well-educated person can make better decisions and contribute positively to society.

Education is not only about reading books and passing examinations. It also teaches us discipline, responsibility, communication skills and good values. It helps students develop their talents and prepare for their future careers. Education also helps in reducing poverty, unemployment and social problems.

In today's modern world, education has become even more important because technology and knowledge are developing rapidly. Students need proper education to face new challenges and opportunities.

In conclusion, education is the foundation of a successful life and a developed society. Every person should get equal opportunities to receive quality education.

“Education is the key to a better future.”

Kavita Saini
B.Tech. ECE 3rd Year, DVSIET



JOURNEY FROM STUDENT TO ALUMNI

Agriculture is one of the most important sectors of our society and plays a major role in our economy and daily life. However, farmers face several challenges, including crop diseases, pests, changing weather conditions, water shortages, and unpredictable crop yields. The development of Artificial Intelligence (AI) is providing new ways to address many of these challenges.
Artificial Intelligence enables computers to analyse information, identify patterns, and make predictions. When applied to agriculture, AI can help farmers make faster and more informed decisions.

AI can be used at different stages of farming. Machine Learning models can analyse agricultural data and identify patterns that may not be easily detected manually. One important application is crop disease detection. For example, a farmer can capture an image of a plant leaf using a smartphone. An AI-based system can process the image and Analyze its features to identify signs of a possible disease. Early identification can help farmers take appropriate action before the disease spreads to a larger area. AI can also work with Internet of Things (IoT) sensors to monitor soil moisture, temperature, humidity, and other environmental conditions. This information can help farmers manage irrigation and other farming activities more efficiently.

Artificial Intelligence has the potential to transform traditional agriculture into a smarter and more efficient system . From detecting crop diseases to monitoring field conditions, AI can support farmers in making timely and informed decisions. Technology should not replace the knowledge and experience of farmers; instead, it should work alongside them. With affordable technology, proper training, and responsible implementation, AI can contribute significantly to a more productive and sustainable future for agriculture.

Kirti Sharma
B.Tech AIML 2nd Year
DVSIET



JOURNEY FROM STUDENT TO ALUMNI

The First Step of a Bigger Journey My graduation journey has recently come to an end, and I completed my B.Tech in Computer Science and Engineering in 2026. Like many students, I had many dreams and expectations about what life would be like after graduation. I thought that after completing my degree, everything would start falling into place.

But the reality has been different. It has been around three to four months since my graduation, and I am still seeking the right job opportunity. There have been moments when I have felt demotivated, questioned myself, and wondered whether I am doing enough. Seeing others move ahead can sometimes make you feel that you are falling behind.

But slowly, I am learning that everyone has their own timeline. Not having found the right job opportunity yet does not mean that I will remain unsuccessful tomorrow. This is just the beginning of my struggle—the first step of a much bigger journey. Instead of giving up, I am trying to focus on myself, improve my skills, learn new things, and become better every day. One thing I have started believing strongly is that not everything that we want is necessarily what is best for us.

Sometimes, life takes us through a different path because something better is waiting for us on the other side. The journey may not always happen according to our plans, but that doesn't mean it is going in the wrong direction. Sometimes the door we want doesn't open because we are being prepared for a better one. I am still on my journey. I may not have reached where I want to be yet, but I believe that every day of struggle is preparing me to become stronger, more skilled, and better prepared for the future. This is not the end of my story. This is only the beginning.

Swati Sharma
B.Tech CSE
Batch: 2022–2026



एक विद्युत अभियंता की स्मृतियों से

कुछ स्वप्न आँखों में लेकर,
कुछ अनकहे अरमान लिए,
हम आए थे उस प्रांगण में,
अपने कल की पहचान लिए।

तारों, परिपथों, धाराओं के बीच,
हमने जीवन का अर्थ समझा,
कभी समीकरणों में उलझे,
कभी प्रयोगों में स्वयं को परखा।

किर्चहॉफ के नियमों से आगे,
हमने संतुलन करना सीखा,
वोल्टेज की तरह उतार-चढ़ाव में,
जीवन का प्रवाह समझना सीखा।

कक्षाओं की वे शांत दीवारें,
प्रयोगशाला की वह उजली रात,
परीक्षाओं की चिंता के पीछे,
छिपी थी मित्रों संग हर बात।

कभी हँसी के वे अनमोल क्षण,
कभी आँखों में सपनों की चमक,
कभी हार से मिली नई शक्ति,
कभी सफलता की पहली झलक।

गुरुओं ने केवल पाठ नहीं पढ़ाया,
उन्होंने दृष्टि दी, दिशा दिखाई,
अँधेरों में राह तलाशने की,
हमको साहस की लौ थमाई।

आज समय की धारा बहते-बहते,
हम दूर निकल आए हैं,
अपने-अपने आकाश में जाकर,
नए दीप जलाए हैं।

पर इस मिट्टी की वह सौंधी खुशबू,
अब भी मन में रहती है,
अल्मा मेटर की हर एक स्मृति,
आज भी दिल से कहती है—
तुम जहाँ भी हो, जिस राह चलो,
इस आँगन को मत भूल जाना;

जिसने तुम्हें उड़ना सिखाया,
उस घर को दिल में सदा बसाना।
हमने यहाँ से केवल डिग्री नहीं,
एक पहचान लेकर प्रस्थान किया,
ज्ञान मिला तो साथ मिला,
संस्कारों ने जीवन को महान किया।

हम जहाँ भी जाएँ,
जिस ऊँचाई को छुएँ,
हमारी पहचान में सदैव
हमारे महाविद्यालय की रोशनी झिलमिलाती रहे।



ABHISHEK NATH TIWARI
B.Tech EE (2018-22)

कल का इंसान, आज की मशीन

कल तक जो कल्पना थी, आज हकीकत बन गई,
विज्ञान की दुनिया नई इबारत बन गई।
मशीनों ने काम को आसान कर दिया,
तकनीक ने असंभव को संभव कर दिया।

अब मशीनें भी सवालों के जवाब देती हैं,
कुछ ही पलों में नई किताबें लिख देती हैं।
आँकड़ों से सीखकर भविष्य का अनुमान लगाती हैं,
इंसान की सोच को नई दिशा दिखाती हैं।

पर एक सवाल मन में उठता है बार-बार,
क्या मशीन समझ सकती है भावनाओं का संसार?
क्या एल्गोरिदम महसूस कर सकता है अपनापन?
क्या कोड में लिखा जा सकता है इंसान का मन?

मशीन के पास गति है, इंसान के पास विचार,
तकनीक के पास शक्ति है, इंसान के पास संस्कार।
मशीन हमें रास्ते दिखा सकती है,
पर सही रास्ता चुनने की जिम्मेदारी हमारी है।

न तकनीक से डरना है, न आँख मूँदकर अपनाना,
इसके सही उपयोग से बेहतर कल बनाना।
AI बने सहायक, मानवता न हो कमजोर,
विज्ञान के साथ संवेदना का भी हो ज़ोर।

कल का भविष्य मशीनों से जुड़ा होगा,
हर नया सपना तकनीक से बड़ा होगा।
पर याद रहे, चाहे कितनी तरक्की कर जाए इंसान,
दिल में इंसानियत रहे, तभी महान बनेगा विज्ञान।



MUSKAN
B.Tech AIDS (3rd Year)

मेरी माँ

जब दुनियाँ में आया बड़ा ही था अंजान,
ना थी किसी से दोस्ती ना ही थी पहचान।
सबसे पहले माँ ने मुझे अपनी गोद में सुलाया।
जन्म देकर मुझे इतना सुंदर जहाँ दिखाया।

वो माँ है जिसकी दुआओं से मेरी हर मुश्किल आसान है,
मेरी जिंदगी की हर खुशी के पीछे बस उसी माँ का अहसान है ।
रातों को जागकर वो मुझे सुलाती थी,
मेरे हर आँसु पर अपना प्यार लुटाती थी।

फिर धीरे धीरे लडखडाते कदमों से मुझे चलना सिखाती थी,
गिरने से पहले ही मुझे अपनी गोद में उठाती थी।
जब उसका हाथ छोड़कर में स्कूल में जाता था,
मेरी आँखों से ज्यादा पानी उसकी आँखो से आता था।

हर रोज़ माथा चूमकर मुझे स्कूल भेजा करती थी,
दोपहर होते हो मेरे आने की राह देख करती थी।
धीरे-धीरे जिंदगी ने इम्तिहान लेना शुरू किया,
कभी हालातों ने तो कभी मुश्किलों ने मजबूर किया।

दुनिया में कहा तुझसे कुछ नहीं हो पाएगा,
पर माँ ने कहा मेरा बेटा एक दिन जरूर करके दिखाएगा।
मेरी हर नाकामी में जिसने मेरा हौसला बढ़ाया था,
मेरे टूटते हुए सपनों को जिसने फिर से सजाया था।

आज मेरी मेहनत रंग लाने लगी है,
मेरी कामयाबी दुनिया को नज़र आने लगी है।
दुनिया के लिए मेरी सफलता मेरी पहचान है,
पर मेरी जीत से बढ़कर मेरे लिए मेरी माँ का सम्मान है।



SOYAB
B.Tech AIML (3rd Year)

PRESS RELEASE

हर खबर पर पैनी नज़र
RNI NO.-UPOIL/2013/50931 (मेरठ से प्रकाशित हिंदी / अंग्रेजी पत्रिका)

NAYA ANDAZ NEWS

विश्वसनीय खबरें, हमेशा सच के साथ

हमसे जुड़ने व खबरों के लिये : 9412662935, 9358415284

Editor: Rohtash Bhaiya | Munna Bhai



दीवान वी.एस. इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी परिसर में समर इंटर्नशिप प्रोग्राम का भव्य समापन -190 विद्यार्थियों को प्रदान किए गए प्रशिक्षण प्रमाणपत्रदीवान वी.एस. इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी परिसर में आयोजित समर इंटर्नशिप प्रोग्राम के सफल समापन अवसर पर प्रमाणपत्र वितरण समारोह का आयोजन किया गया। कार्यक्रम में लगभग 190 विद्यार्थियों, जिनमें अधिकांश विद्यार्थी पॉलिटेक्निक संस्थानों से थे, को सफलतापूर्वक इंटर्नशिप पूर्ण करने पर प्रमाणपत्र प्रदान किए गए। कुल 340 प्रमाणपत्र वितरित किए गए?

दैनिक **उदयवाणी**

अब हर खबर छपेगी

www.udaywani.com 01-NOV-2025 आपका सबसे विश्वसनीय अखबार

डीवीएसआईईटी, मेरठ में हैकटोबरफेस्ट 2025 का सफल आयोजन



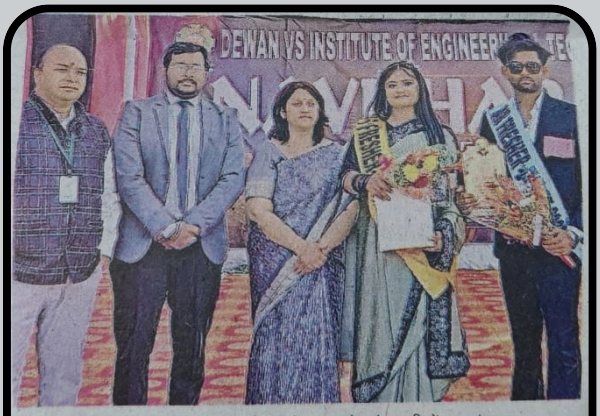
मेरठ। दीवान वीएस इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी , मेरठ के कंप्यूटर साइंस एन्ड इंजीनियरिंग द्वारा हैकटोबरफेस्ट 2025 का सफल आयोजन किया गया। यह अंतरराष्ट्रीय स्तर पर प्रसिद्ध ओपन-सोर्स योगदान कार्यक्रम है, जिसका आयोजन DigitalOceanद्वारा GitHub के सहयोग से और Major League Hacking (MLH) द्वारा संचालित किया गया। इस विशेष कार्यशाला का शुभारम्भ संस्थान के कार्यकारी निदेशक (डॉ.) कर्नल नरेश गोयल, इंजीनियरिंग विभाग की निदेशक डॉ. शिल्पी बंसल, अकादमिक कोऑर्डिनेटर डॉ. शेखर पुंडीर एवं कंप्यूटर साइंस विभागाध्यक्ष डॉ. योगेश शर्मा द्वारा माँ सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। इस आयोजन को सफल बनाने में बबलू कुमार, रितिक कुमार, आशरा मुफ़्ती, आदित्य पालीवाल, अभिषेक राय. नीरज शर्मा, अश्वनी चौहान, संदीप भारती, प्रशांत, संध्या, तुषार वर्मा स्थित कंप्यूटर साइंस के स्टाफ, समन्वयकों और आयोजकों का विशेष योगदान रहा. Hacktoberfest 2025 ने न केवल छात्रों को तकनीकी रूप से सशक्त बनाया, बल्कि उनमें सीखने, साझा करने और नवाचार की भावना को भी प्रोत्साहित किया।

दीवान वीएस ग्रुप आफ इंस्टिट्यूशस में प्रारभ-गुरुश्रेष्ठ सम्मान का भव्य आयोजन





वारसी न्यूज टुडे संवाददाता मेरठ। दीवान वीएस ग्रुप ऑफ इंस्टीट्यूटमें मेरठ द्वारा शिक्षा के क्षेत्र में उत्कृष्ट एवं सराहनीय योगदान देने वाले शिक्षकों एवं प्राचार्यों को सम्मानित करने हेतु प्रारंभ-गुरुश्रेष्ठ सम्मान समारोह का भव्य आयोजन किया गया। कार्यक्रम में चेयरमैन विवेक दीवान, एक्जीक्यूटिव डायरेक्टर डॉ. (कर्नल) नरेश गोयल, एडवाइजर डॉ.श्रुति अरोड़ा, डीन एकेडमिक्स डॉ.शेखर पुंडीर, और डॉ.मुनेन्द्र कुमार, प्रिंसिपल, दीवान इंस्टिट्यूट ऑफ मैनेजमेंट स्टडीज की विशिष्ट उपस्थिति रही।इस अवसर पर मेरठ, बागपत, मुजफ्फरनगर, बुलंदशहर और अन्य जिलों के सीबीएसई एवं आईसीएसई बोर्ड से संबद्ध विद्यालयों के कुल 150 प्राचार्यों और शिक्षकों को शिक्षा के क्षेत्र में उनके उत्कृष्ट योगदान के लिए सम्मानित किया गया, जहां नामांकन की संख्या 275 थी। सम्मान का उद्देश्य शिक्षकों द्वारा विद्यार्थियों के सर्वांगीण विकास, नैतिक मूल्यों के संवर्धन तथा समाज निर्माण में दिए गए अमूल्य योगदान को मान्यता देना था। मुख्य अतिथि विवेक दीवान ने कहा कि शिक्षक समाज की नींव होते हैं और राष्ट्र निर्माण में उनकी भूमिका अत्यंत महत्वपूर्ण है, ऐसे सम्मान समारोह शिक्षकों के आत्मबल को बढ़ाते हैं और उन्हें और बेहतर कार्य करने के लिए प्रेरित करते हैं। डॉ. (कर्नल) नरेश गोयल ने कहा कि गुणवत्तापूर्ण शिक्षा किसी भी सशक्त राष्ट्र की आधारशिला है और शिक्षक इस व्यवस्था की आत्मा हैं। वहीं, डॉ.श्रुति अरोड़ा ने शिक्षकों को बदलते शैक्षिक परिवेश में नवाचार, तकनीक और मानवीय मूल्यों के संतुलन के साथ आगे बढ़ने का संदेश दिया। कार्यक्रम का कुशल एवं प्रभावी संचालन असिस्टेंट प्रोफेसर प्रतिभा सुखरूप ने किया। संपूर्ण आयोजन की घोषणा करते हुए कहा कि प्रारंभ-गुरुश्रेष्ठ सम्मान अब से प्रत्येक वर्ष दीवान दौलतराम फाउंडेशन के तत्वावधान में आयोजित किया जाएगा। कार्यक्रम के दौरान सभी सम्मानित शिक्षकों एवं प्राचार्यों को प्रशस्ति पत्र एवं स्मृति चिन्ह प्रदान किए गए।



दीवान वीएस इंस्टिट्यूट आफ इंजीनियरिंग एंड टेक्नोलाजी में नवागंतुक विद्यार्थियों के स्वागत के लिए द्वितीय वर्ष के छात्रों ने फ्रेशर्स पार्टी का आयोजन किया। प्रश्नोत्तर और प्रतिभा मूल्यांकन के आधार पर सिमरन को मिस फ्रेशर और हर्ष को मिस्टर फ्रेशर चुना गया। संस्थान के पदाधिकारियों ने विद्यार्थियों का स्वागत करते हुए मन लगाकर शिक्षण करने को प्रेरित किया • सौ. संस्थान

दीवान वीएस ग्रुप ऑफ इंस्टिट्यूशंस में (प्रारंभ-गुरुश्रेष्ठ सम्मान) का भव्य आयोजन



संवाददाता।

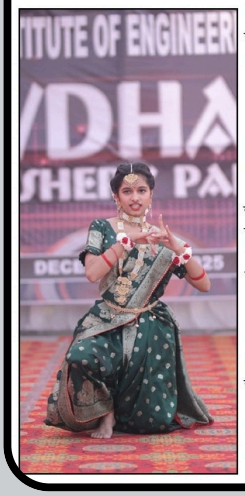
मेरठ। दीवान वीएस ग्रुप ऑफ इंस्टिट्यूशंस मेरठ द्वारा शिक्षा के क्षेत्र में उत्कृष्ट एवं सराहनीय योगदान देने वाले शिक्षकों एवं प्राचार्यों को सम्मानित करने हेतु प्रारंभ-गुरुश्रेष्ठ सम्मान समारोह का भव्य आयोजन किया गया। कार्यक्रम में चेयरमैन विवेक दीवान, एक्जीक्यूटिव डायरेक्टर डॉ. (कर्नल) नरेश गोयल, एडवाइजर डॉ.श्रुति अरोड़ा, डीन एकेडमिक्स डॉ.शेखर पुंडीर, और डॉ.मुनेन्द्र कुमार, प्रिंसिपल, दीवान इंस्टिट्यूट ऑफ मैनेजमेंट स्टडीज की विशिष्ट उपस्थिति रही। इस अवसर पर मेरठ, बागपत, मुजफ्फरनगर, बुलंदशहर और अन्य जिलों के सीबीएसई एवं आईसीएसई बोर्ड से संबद्ध विद्यालयों के कुल 150 प्राचार्यों और शिक्षकों को शिक्षा के क्षेत्र में उनके उत्कृष्ट योगदान के लिए सम्मानित किया गया, जहां नामांकन की संख्या 275 थी। सम्मान का उद्देश्य शिक्षकों द्वारा विद्यार्थियों के सर्वांगीण विकास, नैतिक मूल्यों के संवर्धन तथा समाज निर्माण में दिए गए अमूल्य योगदान को मान्यता देना था। मुख्य अतिथि विवेक दीवान ने कहा कि शिक्षक समाज की नींव होते हैं और राष्ट्र निर्माण में उनकी भूमिका अत्यंत महत्वपूर्ण है, ऐसे सम्मान समारोह शिक्षकों के आत्मबल को बढ़ाते हैं और उन्हें और बेहतर कार्य करने के लिए प्रेरित करते हैं। डॉ. (कर्नल) नरेश गोयल ने कहा कि गुणवत्तापूर्ण शिक्षा किसी भी सशक्त राष्ट्र की आधारशिला है और शिक्षक इस व्यवस्था की आत्मा हैं। वहीं, डॉ.श्रुति अरोड़ा ने शिक्षकों को बदलते शैक्षिक परिवेश में नवाचार, तकनीक और मानवीय मूल्यों के संतुलन के साथ आगे बढ़ने का संदेश दिया। कार्यक्रम का कुशल एवं प्रभावी संचालन असिस्टेंट प्रोफेसर प्रतिभा सुखरूप ने किया। संपूर्ण आयोजन की घोषणा करते हुए कहा कि प्रारंभ-गुरुश्रेष्ठ सम्मान अब से प्रत्येक वर्ष दीवान दौलतराम फाउंडेशन के तत्वावधान में आयोजित किया जाएगा। कार्यक्रम के दौरान सभी सम्मानित शिक्षकों एवं प्राचार्यों को प्रशस्ति पत्र एवं स्मृति चिन्ह प्रदान किए गए।

डीवीएसआईईटी, मेरठ में हैकटोबरफेस्ट 2025 का सफल आयोजन



PRESS RELEASE

दीवान इंजीनियरिंग कॉलेज में भव्य और यादगार फ्रेशर्स पार्टी का शानदार आयोजन



मेरठ। दीवान वी.एस. इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, मेरठ में नवागंतुक विद्यार्थियों के स्वागत के उद्देश्य से द्वितीय वर्ष के छात्रों द्वारा अत्यंत उत्साह और ऊर्जा के साथ भव्य फ्रेशर्स पार्टी 2025 का आयोजन किया गया। यह आयोजन न केवल स्वागत का प्रतीक रहा, बल्कि नए विद्यार्थियों को कॉलेज की संस्कृति, वातावरण और परस्पर सहयोग की भावना से परिचित कराने का एक उत्कृष्ट माध्यम भी बना। कार्यक्रम का शुभारंभ कर्नल. डॉ. नरेश गोयल (कार्यकारी निदेशक), डॉ. श्रुति अरोरा (सलाहकार), संस्थान की निदेशक डॉ. शिल्पी बंसल, डीन एकेडमिक्स डॉ. शेखर पुंडीर, विशिष्ट अतिथि — डॉ. श्वेता शर्मा, डॉ. सुची शर्मा, डॉ. मुनेन्द्र सिंह, डॉ. शशांक शर्मा, डॉ. नीरज गुप्ता, तथा विभागाध्यक्ष — डॉ. रंजीत सिंह, डॉ. योगेश शर्मा, श्री अभिषेक गुलाटी, श्री नवनीश गोयल और श्री गौरव कश्यप द्वारा माँ सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। उद्घाटन समारोह के दौरान संस्थान की वार्षिक मैगजीन कैम्पस राइजेम (चतुर्थ संस्करण) का भी भव्य विमोचन किया गया। इस वार्षिक मैगजीन के चौथे संस्करण ने विद्यार्थियों की रचनात्मकता, नवाचार और अकादमिक उपलब्धियों को मंच प्रदान करते हुए कार्यक्रम को और भी विशेष एवं प्रेरणादायक बना दिया। इस पवित्र आरंभ और वार्षिक मैगजीन के लोकार्पण ने पूरे आयोजन को आध्यात्मिक, सृजनात्मक और सकारात्मक ऊर्जा से भर दिया तथा विद्यार्थियों में नई शुरूआत का उत्साह जगाया। अंत में ऑर्गनाइजिंग सेक्रेटरी डॉ. रंजीत सिंह ने सभी अतिथियों, शिक्षकों, छात्र-छात्राओं और आयोजन टीम के सदस्यों का हार्दिक आभार व्यक्त किया। उन्होंने कहा कि ऐसे कार्यक्रम न केवल छात्रों को एक-दूसरे से जोड़ते हैं, बल्कि कॉलेज की सकारात्मक संस्कृति और सहयोग की भावना को भी मजबूत करते हैं। उन्होंने द्वितीय वर्ष के विद्यार्थियों की मेहनत, रचनात्मकता और टीमवर्क की भी सराहना की।

दीवान इंजीनियरिंग कॉलेज में भव्य और यादगार फ्रेशर्स पार्टी का शानदार आयोजन



मेरठ। दीवान वी.एस. इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, मेरठ में नवागंतुक विद्यार्थियों के स्वागत के उद्देश्य से द्वितीय वर्ष के छात्रों द्वारा अत्यंत उत्साह और ऊर्जा के साथ भव्य फ्रेशर्स पार्टी 2025 का आयोजन किया गया। यह आयोजन न केवल स्वागत का प्रतीक रहा, बल्कि नए विद्यार्थियों को कॉलेज की संस्कृति, वातावरण और परस्पर सहयोग की भावना से परिचित कराने का एक उत्कृष्ट माध्यम भी बना। कार्यक्रम का शुभारंभ कर्नल. डॉ. नरेश गोयल (कार्यकारी निदेशक), डॉ. श्रुति अरोरा (सलाहकार), संस्थान की निदेशक डॉ. शिल्पी बंसल, डीन एकेडमिक्स डॉ. शेखर पुंडीर, विशिष्ट अतिथि — डॉ. श्वेता शर्मा, डॉ. सुची शर्मा, डॉ. मुनेन्द्र सिंह, डॉ. शशांक शर्मा, डॉ. नीरज गुप्ता, तथा विभागाध्यक्ष — डॉ. रंजीत सिंह, डॉ. योगेश शर्मा, श्री अभिषेक गुलाटी, श्री नवनीश गोयल और श्री गौरव कश्यप द्वारा माँ सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। उद्घाटन समारोह के दौरान संस्थान की वार्षिक मैगजीन कैम्पस राइजेम (चतुर्थ संस्करण) का भी भव्य विमोचन किया गया। इस वार्षिक मैगजीन के चौथे संस्करण ने विद्यार्थियों की रचनात्मकता, नवाचार और अकादमिक उपलब्धियों को मंच प्रदान करते हुए कार्यक्रम को और भी विशेष एवं प्रेरणादायक बना दिया। इस पवित्र आरंभ और वार्षिक मैगजीन के लोकार्पण ने पूरे आयोजन को आध्यात्मिक, सृजनात्मक और सकारात्मक ऊर्जा से भर दिया तथा विद्यार्थियों में नई शुरूआत का उत्साह जगाया। अंत में ऑर्गनाइजिंग सेक्रेटरी डॉ. रंजीत सिंह ने सभी अतिथियों, शिक्षकों, छात्र-छात्राओं और आयोजन टीम के सदस्यों का हार्दिक आभार व्यक्त किया। उन्होंने कहा कि ऐसे कार्यक्रम न केवल छात्रों को एक-दूसरे से जोड़ते हैं, बल्कि कॉलेज की सकारात्मक संस्कृति और सहयोग की भावना को भी मजबूत करते हैं। उन्होंने द्वितीय वर्ष के विद्यार्थियों की मेहनत, रचनात्मकता और टीमवर्क की भी सराहना की।

डीवीएसआईईटी, मेरठ में हैकटोबरफेस्ट 2025 का सफल आयोजन



मेरठ। दीवान वीएस इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी , मेरठ के कंप्यूटर साइंस एन्ड इंजीनियरिंग द्वारा हैकटोबरफेस्ट 2025 का सफल आयोजन किया गया। यह अंतरराष्ट्रीय स्तर पर प्रसिद्ध ओपन-सोर्स योगदान कार्यक्रम है, जिसका आयोजन DigitalOceanद्वारा GitHub के सहयोग से और Major League Hacking (MLH) द्वारा संचालित किया गया। इस विशेष कार्यशाला का शुभारम्भ संस्थान के कार्यकारी निदेशक (डॉ.) कर्नल नरेश गोयल, इंजीनियरिंग विभाग की निदेशक डॉ. शिल्पी बंसल, अकादमिक कोऑर्डिनेटर डॉ. शेखर पुंडीर एवं कंप्यूटर साइंस विभागाध्यक्ष डॉ. योगेश शर्मा द्वारा माँ सरस्वती के समक्ष दीप प्रज्ज्वलित कर किया गया। इस आयोजन को सफल बनाने में बबलू कुमार, रितिक कुमार, आशरा मुफ़्ती, आदित्य पालीवाल, अभिषेक राय. नीरज शर्मा, अश्वनी चौहान, संदीप भारती, प्रशांत, संध्या, तुषार वर्मा स्थित कंप्यूटर साइंस के स्टाफ, समन्वयकों और आयोजकों का विशेष योगदान रहा. Hacktoberfest 2025 ने न केवल छात्रों को तकनीकी रूप से सशक्त बनाया, बल्कि उनमें सीखने, साझा करने और नवाचार की भावना को भी प्रोत्साहित किया।

ALUMNI CONNECT @ DVSIET



My journey at Dewan VS Institute of Engineering & Technology, Meerut, has been an enriching experience that has contributed immensely to my academic, technical, and personal development. As a student of Electrical Engineering, I had the opportunity to strengthen my fundamental concepts, gain practical knowledge, and develop the problem-solving skills essential for a successful engineering career.

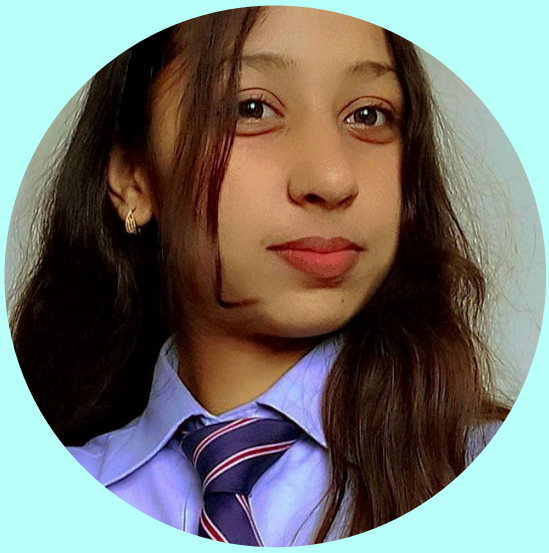
One of the most valuable aspects of my experience at DVSIET has been the supportive academic environment and the emphasis on practical learning and professional development. The institute provided me with opportunities to enhance my communication skills, develop a positive attitude,

Abhishek Nath Tiwari
B.Tech. Electrical Engineering
Batch: 2018–2022
Working as Station Operator
DBRRTS, Meerut

My experience at Dewan VS Institute of Engineering & Technology, Meerut, has been instrumental in my academic and professional growth. As a student of Electronics and Communication Engineering, I gained valuable technical knowledge, practical skills, and professional confidence that have helped me prepare for the challenges of the corporate world. The supportive faculty members and positive learning environment encouraged me to explore new concepts, enhance my abilities, and work consistently towards my career goals.

Being part of the Dewan family has been a memorable journey, and I will always cherish the knowledge, friendships, and values gained during my time here. I encourage aspiring engineers to consider DVSIET as a place to learn, grow, and work towards a bright professional future.

Esha Verma
B.Tech. (Electronics and Communication Engineering)
Batch: 2022–2026
Dewan VS Institute of Engineering & Technology, Meerut



ALUMNI CONNECT @ DVSIET



My journey at Dewan VS Institute of Engineering & Technology, Meerut, has been a valuable and enriching experience that has played a significant role in shaping my technical knowledge, professional skills, and overall personality. As a student of Electronics and Communication Engineering, I received continuous guidance and support from experienced faculty members who encouraged me to learn, innovate, and develop a practical understanding of engineering concepts.
The institute provided me with a strong academic foundation, opportunities to enhance my technical skills, and the confidence to face professional challenges.

Prashant Kumar
B.Tech.
(Electronics and Communication Engineering), 2022–2026
Designation: Engineering Trainee
Organization: Chetu

My journey from being an engineering student to gaining professional experience in the industry has been a valuable learning experience.

I am grateful to my institute, teachers and everyone who has contributed to my learning and professional journey. During my last two years, I was extensively involved in New Product Introduction and new product builds. This gave me practical exposure to NPD activities and helped me understand how engineering concepts are applied in a real industrial environment.

After completing my B.Tech, I decided to further explore opportunities where I can use my experience while continuing to grow professionally.

I hope my experience can motivate the students of our institute to dream big, keep learning and move forward with confidence.
Warm regards,

Shikha Gupta
B.Tech. (Electrical Engineering)
Batch: [2023-2025]
VVDN Technologies

