



योग: कर्मसु कौशलम्

Darshan UNIVERSITY



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Academic Engagement

Academic Highlights

A Seminar on "Sustainable Cities & Communities"

Dt. 20-01-2026



The Department of Civil Engineering, DIET, organized a seminar on "Sustainable Cities & Communities" to enhance students' understanding of sustainable urban development. The session was conducted by **Dr. Bhavesh Joshi, Head of the Civil Engineering Department, Mewar University**, and was attended by 46 students along with faculty members. During the seminar, participants learned about the role of Sustainable Development Goals (SDGs) in urban planning and development. The session covered topics such as green buildings, climate-resilient design strategies, and emerging trends in urbanization. Through interactive discussions, students gained valuable insights into creating environmentally responsible and sustainable urban spaces. The seminar helped broaden their understanding of modern challenges in urban development and encouraged them to contribute towards building sustainable communities.

A Workshop on "Tendering and Contract"

Dt. 22-01-2026

The Department of Civil Engineering, DIETDS, organized a workshop on "Tendering and Contract." The session was conducted by **Prof. Chintan S. Raichura** and was attended by 31 fourth-semester Diploma Civil Engineering students. During the workshop, students learned about the various stages of the tendering process, including document preparation, bid evaluation, and contract awarding. Prof. Raichura also explained different types of contracts and emphasized the importance of transparency and compliance in project execution. Through practical examples and case-based discussions, the session helped students connect classroom learning with industry practices while gaining valuable knowledge of construction management and professional procedures in the Civil Engineering field.

An Expert Session on "Payroll Management"

Dt. 28-01-2026



practices are applied in the workplace.

The HR Club of Darshan Institute of Management, DU, organized an expert session titled "Payroll Management". The session was conducted by **Ms. Khushi Gajjar**, HR Manager at Impel Motors, with the objective of helping students understand the basics of payroll management and statutory compliance. During the session, she explained the difference between salary and CTC and discussed important components such as Provident Fund (PF) and gratuity. **Mr. Grinij Haria**, owner of Impel Motors, also addressed the students and shared valuable insights on career readiness and professional growth. The session was attended by 159 participants, including fourth-semester BBA students and faculty members. The session provided students with practical exposure to payroll processes and helped them understand how HR

A Workshop on "AI for Beginners: From Theory to Tiny Project"

Dt. 31-01-2026



concepts with real-world applications and encouraged them to explore further opportunities in the field of Artificial Intelligence.

The Darshan Institute of Computer Application, DU, organized a regional hands-on workshop titled "AI for Beginners: From Theory to Tiny Project." The session was conducted by **Prof. Naimish Vadodariya** from the Department of Computer Science and Engineering and aimed to introduce BCA and B.Sc. (IT) students to the fundamentals of Artificial Intelligence. Through real-life examples and practical project demonstrations, participants gained a basic understanding of AI concepts and their applications. The workshop attracted more than 70 students from 15 institutions, reflecting the growing interest in AI among young learners. Students actively participated in discussions on AI tools, their uses, and the importance of responsible AI practices. The workshop helped participants connect theoretical

A Workshop on "AI Uncovered: Concepts Behind the Technology"

Dt. 31-01-2026

The Darshan Institute of Computer Application, DU, organized a regional hands-on workshop titled "AI Uncovered: Concepts Behind the Technology" for final-year BCA and B.Sc. (IT) students. The workshop was conducted by **Prof. Arjun Bala**, DIET, CSE and was attended by 13 participants, including 3 students from DICA and 10 students from other institutions. The workshop aimed to provide students with a strong foundation in Artificial Intelligence, Machine Learning, and Data Science while explaining the relationship between these emerging fields. During the session, participants explored key concepts such as supervised and unsupervised learning and observed a live demonstration of object detection to understand real-world applications of Artificial Intelligence. Students from several institutions, including **Sarvodaya College and Vidyasagar Infotech College**, participated in the workshop. The session enhanced students' understanding of AI concepts and encouraged them to explore advanced applications and projects in the field of Artificial Intelligence.

An Expert Talk on "Material Selection and Construction Supervision of Flexible Pavement"

Dt. 11-02-2026



The Department of Civil Engineering, DIET, organized an expert talk on **"Material Selection and Construction Supervision of Flexible Pavement"**. The session was conducted by **Prof. (Dr.) Ujjval J. Solanki** and was attended by more than 150 technical staff members and officials from the **Rajkot Municipal Corporation**. During the session, participants gained insights into the quality control practices followed in flexible pavement construction. The talk covered important aspects of road construction, including earthwork, bituminous layers, and the application of prime and tack coats. Participants also visited the university's laboratory facilities, where they observed testing procedures related to geotechnical investigations and construction materials. The talk highlighted the importance of scientific practices in developing durable and sustainable road infrastructure.

An Expert Talk on "Know your Goals"

Dt. 13-02-2026



The Department of Mechanical Engineering, DIET, organized an expert talk on **"Know Your Goals"** for second-semester B.Tech Mechanical Engineering students. The session, coordinated by Mr. Ashutosh M. Joshi, was conducted by **Swami Atmavidhya Dasji** from **Hare Krishna Mandir, Rajkot**, and attended by 19 students. During the session, the speaker guided students in setting clear personal and professional goals while maintaining a positive attitude and strong moral values. He emphasized the importance of self-awareness, ethical decision-making, and perseverance in achieving long-term success. Through practical examples and motivational insights, students were encouraged to develop confidence, purpose, and a disciplined approach to their academic and career journeys. The session helped students gain

greater clarity about their future and reinforced the importance of value-based living in achieving personal and professional excellence.

A Session on "AWS Core Services – IAM, EC2, and S3"

Dt. 14-02-2026

The AWS Cloud Club, Department of Computer Science & Engineering, DIET, organized a session on **"AWS Core Services – IAM, EC2, and S3"** to provide students with practical exposure to cloud computing technologies. During the session, participants learned the fundamentals of Amazon Web Services (AWS), including Identity and Access Management (IAM), Elastic Compute Cloud (EC2), and Simple Storage Service (S3), through live demonstrations and hands-on activities. Students explored account setup, cloud resource management, and the practical applications of AWS services in real-world computing. A cloud-based quiz made the session interactive and reinforced the concepts covered. The workshop enhanced students' technical skills and increased their awareness of industry-relevant cloud technologies.

An Expert Lecture on "AutoCAD and 3D Modeling for Engineering Design"

Dt. 24-02-2026



The Department of Electrical Engineering, DIETDS, organized an expert lecture on **"AutoCAD and 3D Modeling for Engineering Design"** for fourth- and sixth-semester students. The session was conducted by **Mr. Vimal Dhrangadharia, Owner of Vishwakarma Academy**, and attended by 35 students. During the lecture, students gained practical insights into 2D drafting and 3D modeling techniques used in engineering design. The lecture covered the preparation of circuit layouts, panel designs, and schematic drawings according to industry standards. Students also learned about the importance of drafting accuracy and technical documentation in engineering projects. The lecture enhanced their technical skills and provided exposure to professional practices in electrical design and consultancy.

A State Level Symposium "Sci-π 2026"

Dt. 28-02-2026



The Department of Humanities & Science, DIET, and **Darshan Institute of Science, DU**, organized the state-level symposium **"Sci-π 2026"** to celebrate **National Science Day**. The event provided a platform for undergraduate, postgraduate, and research students to present their ideas, research findings, and innovations while promoting interdisciplinary learning and collaboration. The symposium witnessed the participation of 183 attendees, including 95 students from various external institutions. The program featured keynote lectures by distinguished academicians, highlighting the importance of scientific research, innovation, and inquiry in higher education. Participants actively engaged in oral presentations, poster presentations, and drawing competitions, showcasing their creativity and scientific understanding. The event encouraged knowledge sharing, academic interaction, and critical thinking while inspiring students to explore emerging areas of research and scientific innovation.

An Expert Talk on "Site Survey, Design and Installation of Solar PV System"

Dt. 06-03-2026

The Department of Electrical Engineering, DIETDS, organized an expert talk on **"Site Survey, Design and Installation of Solar Photovoltaic Systems."** The session was conducted by **Mr. Prashant Gohel, Founder of Dharmi Energy**, and attended by 16 diploma students. During the talk, students learned about the key stages involved in solar photovoltaic system development, including site surveys, shading analysis, structural feasibility assessments, and system design. The speaker also explained system sizing methods, installation procedures, and the important safety standards followed in solar projects. The talk helped

students understand the practical aspects of renewable energy systems and connected classroom concepts with industry practices. Coordinated by Mr. Harsh R. Dholariya, the session encouraged students to explore career opportunities in the growing solar energy sector and strengthened their understanding of sustainable technologies.

An Expert Session on "Biofertiliser and Biopesticide Production"

Dt. 18-03-2026

The Darshan Institute of Science, DU, organized an expert session on **"Biofertilizer and Biopesticide Production: Opportunities and Industrial Practices."** The session was conducted by **Dr. Binal Pandya, QC and R&D Head at Fishfa Bioscience Limited**, and attended by 39 students. During the session, students gained insights into the production of biofertilizers and biopesticides, quality control practices, and the latest developments in the field. Dr. Pandya also discussed career opportunities in microbiology and sustainable agriculture while explaining industry expectations and professional practices. The interactive session helped students connect classroom learning with real-world industrial applications and enhanced their understanding of sustainable agricultural solutions. The session concluded with a vote of thanks and the felicitation of the guest speaker in recognition of her valuable contribution.

An Expert Lecture on "Building Bye-Laws and Planning Regulations"

Dt. 02-04-2026



The Department of Civil Engineering, DIETDS, organized an expert lecture on **"Building Bye-Laws and Planning Regulations"** for Diploma Civil Engineering students. The session aimed to provide students with a comprehensive understanding of the legal, technical, and practical aspects of building planning and construction regulations. During the lecture, students learned about important topics such as zoning regulations, setbacks, building height restrictions, parking requirements, and the approval procedures required for construction projects. The speaker explained the role of building bye-laws in ensuring public safety, sustainable development, and compliance with planning standards. The session helped students connect theoretical concepts with practical applications.

Industry-Oriented Program on "Automobile Systems, Service Engineering and Manufacturing Technology"

Dt. 22-06-2026



The Department of Mechanical Engineering, DIET, organized the Industry-Oriented Program on **"Automobile Systems, Service Engineering, and Manufacturing Technology"** to provide students with practical exposure to contemporary automotive engineering and industrial practices. The four-day program integrated expert sessions, hands-on demonstrations, workshop visits, and industrial exposure, enabling participants to explore modern automobile systems, vehicle servicing, diagnostic techniques, manufacturing processes, and quality control practices. Students gained valuable insights into spark-ignition and compression-ignition engines, preventive maintenance, electrical and electronic diagnostics, and tractor manufacturing. With the participation of 27 Mechanical Engineering students, the program

successfully enhanced their technical competencies, industrial awareness, and employability.

Learning Beyond the Classroom

A Survey on "Contouring and Levelling"

Dt. 02-01-2026



data analysis skills.

The Department of Civil Engineering, DIETDS, organized a field-based survey on **"Contouring and Levelling"** at **Jadeshwar**, near Wankaner, for fourth-semester Diploma students. The activity provided 28 students with hands-on experience in tachymetric surveying and its practical applications. During the training, students learned to operate surveying instruments, measure horizontal and vertical angles, and collect field data for contour mapping. Under the guidance of faculty members, they analyzed elevation differences and prepared contour maps based on the collected data. The activity helped students understand the practical importance of contouring and levelling in Civil Engineering projects such as land development and route planning. It also strengthened their surveying, observation, and

An Industrial Shop Floor Learning Session at Waterjet Polymers

Dt. 03-01-2026



between academic learning and industry practices.

The Department of Mechanical Engineering, DIETDS, organized its third **"Industrial Shop Floor Learning Session"** at **Waterjet Polymers Pvt. Ltd.** for fourth-semester B.Tech students under the MP-I course. The session was attended by eight students and coordinated by Mr. Mukeshkumar V. Vekariya. During the visit, students received hands-on exposure to plastic molding machinery and extrusion processes under the guidance of industry expert **Mr. Jignesh Bhotraniya**. They gained insights into modern manufacturing practices, quality control procedures, and industrial safety standards followed in the plastics industry. The session helped students understand the practical applications of classroom concepts and provided valuable exposure to real-world industrial operations. The activity strengthened the connection

An Expert Talk on "Design of Steel Structures"

Dt. 06-01-2026

The Department of Civil Engineering, DIET, organized an expert talk on **"Design of Steel Structures"**. The session was conducted by **Mr. Mavani Vasu, Civil and Structural Engineer at Kent Engineering India Pvt. Ltd.** The talk provided 27 undergraduate and postgraduate students with valuable insights into pre-engineered buildings (PEBs) and their design process. During the talk, participants learned about load calculations, structural analysis using STAAD.Pro, and key aspects of steel structure design. Mr. Vasu also shared practical insights from industry projects, helping students understand the application of engineering concepts in professional practice. The talk enhanced students' understanding of modern structural design and construction practices.

A Workshop on "Foundations of Software Engineering: Concepts to Career"

Dt. 19-01-2026



roadmap for career readiness and future placement success in the evolving IT sector.

The Department of Computer Science and Engineering, DIET, conducted an institutional workshop titled **"Foundations of Software Engineering: Concepts to Career"**. The workshop attracted 137 participants from the Darshan Institute of Engineering & Technology and the Darshan Institute of Computer Application. **Mr. Jay Sanghani**, an esteemed **alumnus and founder of Unique IT Solutions**, served as the resource person, sharing critical insights into modern development practices and the software development lifecycle. The session aimed to bridge the gap between academic theory and industry expectations by emphasizing clean coding, project development, and professional ethics. By focusing on technical foundations and portfolio building, the workshop provided students with a practical

A Session on "Tacheometry Survey and Contour Mapping using Theodolite"

Dt. 11-02-2026



The Department of Civil Engineering, DIET, organized a technical session on **"Tacheometry Survey and Contour Mapping Using Theodolite"** near Hadala Village for second-semester B.Tech Civil Engineering students. The session was attended by 34 students and coordinated by Mr. Chetan G. Solanki and Mr. Deepraj K. Patadia. During the activity, students gained hands-on experience in surveying techniques by measuring ground levels and recording field observations to study elevation variations. Using the collected data, they prepared contour maps and learned the practical applications of contour mapping in topographical surveys. The session helped students connect theoretical concepts with field practices while improving their surveying, observation, and data interpretation skills.

An Expert Talk on "Personality Development through Value Education"

Dt. 13-02-2026



with ethical values for a successful career.

The Department of Mechanical Engineering, DIET, organized an expert talk on **"Personality Development through Value Education"** for fourth- and sixth-semester B.Tech Mechanical Engineering students. The talk was attended by 17 students and featured **Swami Atmavidhya Dasji from Hare Krishna Mandir, Rajkot**, as the resource person. During the talk, students learned about the importance of moral values, positive thinking, time management, leadership, and ethical behavior in their personal and professional lives. Through practical examples and interactive discussions, the speaker encouraged students to develop strong character, leadership qualities, and a sense of social responsibility. Overall, the talk enhanced students' personalities and reinforced the importance of combining technical knowledge

A Visit to Construction Site

Dt. 18-02-2026



practices.

The Department of Civil Engineering, DIETDS, organized a visit to the university's ongoing auditorium construction project. The visit provided 36 sixth-semester Diploma students with an opportunity to observe real-time construction practices and reinforcement detailing. During the visit, students gained practical exposure to the construction of one-way and two-way slabs, beams, and columns, helping them connect theoretical concepts with field applications. They also interacted with site engineers and supervisors to understand construction sequencing, quality control measures, safety practices, and bar bending schedules. The visit enhanced students' technical knowledge and provided insights into professional construction processes. It also helped bridge the gap between classroom learning and industry

An Expert Talk on "Professional Ethics and Industrial Responsibility for Future Engineers"

Dt. 18-03-2026



combining technical competence with strong moral values.

The Department of Mechanical Engineering, DIET, organized an expert talk on "Professional Ethics and Industrial Responsibility for Future Engineers" for B.Tech Mechanical Engineering students. The session was conducted by **Mr. Yogendra Saini** from **Creative Forge Pvt. Ltd.** with the objective of developing ethical values and professional responsibility among future engineers. During the talk, the speaker shared real-life industry experiences and highlighted the importance of honesty, discipline, teamwork, accountability, and ethical behavior in the workplace. Students also learned how to address common professional and ethical challenges and make responsible decisions in different workplace situations. The interactive talk helped students understand industry expectations and emphasized the importance of

An Online Expert Talk on "Geotechnical Engineering"

Dt. 18-03-2026



The Department of Civil Engineering, DIET, organized an online expert talk on "Geotechnical Engineering" for fourth- and sixth-semester B.Tech Civil Engineering students. The session was conducted by **Prof. Trudeep Dave, Associate Professor, the Institute of Infrastructure Technology, Research and Management (IITRAM)**. During the session, students gained a comprehensive understanding of fundamental geotechnical engineering concepts, including soil mechanics, bearing capacity, foundation design, and site investigation techniques. Prof. Dave explained the practical applications of these concepts through real-life case studies and discussed current trends in the construction industry. The session helped students connect theoretical knowledge with professional practice.

A Workshop on "From Theory to Flight : Hands-on Drone Assembly"

Dt. 27-03-2026



based engineering education.

The Department of Mechanical Engineering, DIETDS, organized a workshop on **"From Theory to Flight: Hands-on Drone Assembly"** for sixth-semester Diploma Mechanical Engineering students. The workshop aimed to strengthen students' understanding of drone technology through a combination of theoretical knowledge and practical learning. During the workshop, students learned the fundamentals of drone systems, including their components, working principles, flight dynamics, and applications. The practical sessions enhanced students' technical knowledge, problem-solving skills, and confidence in working with unmanned aerial systems. The workshop also raised awareness of career opportunities in drone technology and reinforced the department's commitment to industry-oriented, application-

An Expert Session on "The Jaamvant Effect – How India Becomes Bharat"

Dt. 03-04-2026



session in which participants engaged with the speaker on various national and global issues. The event inspired students to develop a deeper appreciation of India's heritage and encouraged them to contribute responsibly to the nation's future.

The Student Activity Center (SAC), DU, organized an expert session titled **"The Jaamvant Effect – How India Becomes Bharat,"** featuring distinguished Diplomat **Ambassador Dr. Deepak Vohra**. The session was attended by more than 150 students and faculty members and aimed to inspire participants by highlighting India's cultural heritage, national identity, and global progress. During the session, Dr. Vohra shared his perspectives on India's journey toward becoming a confident and culturally rooted nation. He emphasized the importance of preserving cultural values, fostering innovation, and contributing to nation-building while highlighting India's growing global presence. The program also featured a patriotic dance performance, followed by an interactive question-and-answer

A Workshop on "Strain Gauge Based Pavement Response Measurement and Analysis"

Dt. 18-06-2026

The Department of Civil Engineering, DIET, organized a hands-on workshop on **"Strain Gauge Based Pavement Response Measurement and Analysis"** at the Rajkot-Morbi Highway project site. The workshop aimed to provide students with practical exposure to pavement monitoring techniques used in modern transportation engineering. During the workshop, students learned about strain gauge selection, installation, calibration, wiring, and field instrumentation. They also observed real-time data collection and pavement responses under moving vehicular loads, gaining valuable insights into pavement performance evaluation and structural health monitoring. The field-based training strengthened their understanding of highway engineering and enhanced their practical and technical skills.

Co-Curricular Development

Student Wings & Co-curricular Activities

A Workshop on "Kitchen Gardening"

Dt. 10-01-2026



The Student Activity Center (SAC)- Wellness and Counselling Wing, DU, organized a workshop on **"Kitchen Gardening"** at Herb Vatika under the **Unnat Bharat Abhiyan (UBA)** initiative. The workshop was coordinated by **Ms. Sonal M. Sanghani** and aimed to encourage participants to grow chemical-free produce in limited residential spaces. The session was attended by 20 participants, including 14 students, 4 staff members, and 2 participants from other institutes of the university. During the workshop, participants learned about soil preparation, organic pest control, composting, and other sustainable gardening practices. The workshop highlighted the benefits of gardening for physical and mental well-being, including stress reduction and mindfulness, while promoting environmental awareness, self-reliance, and sustainable living practices among the participants.

Joy of Giving: NSS and NCC Community Outreach

Dt. 07-02-2026



The **National Service Scheme (NSS)** and **National Cadet Corps (NCC)**, DU, organized the **"NSS Joy of Giving 2026"** initiative under the guidance of faculty coordinator Mr. Stavan Pandya. As part of the outreach program, 50 student volunteers visited a **construction site near Khisara Palace, Rajkot**, to support members of the local labour community. During the initiative, volunteers distributed more than 300 useful items, including clothing for men, women, and children, along with stationery, toys, and water bottles collected from students and staff members of the university. The activity encouraged students to contribute to society by sharing items with those in need. Through this initiative, participants developed a stronger sense of empathy, social responsibility, and community service, reflecting the university's commitment to humanitarian values and meaningful community engagement.

NCC Cadets Excel in 'C' Certificate Examination

Dt. 14-02-2026



The National Cadet Corps (NCC) Unit of Darshan University participated in the **NCC 'C' Certificate Examination** held at **DKV Science College, Jamnagar**. The examination, the highest level of certification in the NCC, assessed cadets on drill, weapon training, map reading, leadership, and overall NCC knowledge and training. Six cadets from Darshan University participated in the examination with dedication and discipline, and all of them secured **'A' Grade**, demonstrating their hard work, leadership qualities, and commitment to excellence. This achievement reflects the University's commitment to fostering discipline, responsibility, leadership, and career readiness through NCC activities.

NCC Cadet Participated in 'B' Certificate Exam

Dt. 21-02-2026

The **National Cadet Corps (NCC)** Unit, DU, participated in the **'B' Certificate Examination** held at **DKV Science College, Jamnagar**. Organized by the **08 Gujarat Naval Unit and the NCC Directorate**, the two-day examination assessed cadets' knowledge and practical skills in seamanship, navigation, drill, and weapon handling. Eight NCC Navy cadets from various institutes of the university, including the Darshan Institute of Engineering & Technology and the Darshan Institute of Management, appeared for the examination under the guidance of faculty coordinator Mr. Stavan J. Pandya. Through their

dedicated preparation and participation, the cadets demonstrated discipline, leadership, and technical competence while enhancing their confidence and practical knowledge for advanced NCC training and future career opportunities in the defense services.

NCC Cadet Participates in State-Level Drone Flying Camp

Dt. 06-03-2026



The National Cadet Corps (NCC) Unit, DU, proudly acknowledges the participation of **Cadet Harsh Bhaveshkumar Pandya** in a ten-day **Drone Flying Camp** held at the **NCC Group Headquarters, Ahmedabad**. The **state-level** training program was jointly organized by **Sanskardham Drone Academy** and the **02 Gujarat Girls Battalion, Rajkot**. Representing the Darshan Institute of Engineering & Technology, Cadet Harsh Bhaveshkumar Pandya from the B.Tech Computer Science and Engineering program successfully completed the training, gaining hands-on experience in drone technology, navigation, safety protocols, and flight operations. The program enhanced his technical skills and encouraged innovation through NCC activities.

NCC Cadet Wins First Position at Uttar Pradesh Trek – II, Gorakhpur

Dt. 18-03-2026



Cadet **Mahek Dhingani** represented Darshan University at the **Uttar Pradesh Trek – II, Gorakhpur Camp – 2025**, a ten-day national-level NCC training programme designed to promote adventure, physical endurance, teamwork, leadership, and self-confidence. Demonstrating exceptional determination and competitive spirit throughout the camp, he secured **First Position in the Tug of War** competition. In recognition of his outstanding performance, the Hon'ble Provost of Darshan University felicitated him with a medal and appreciated his dedication and discipline. This achievement reflects the University's commitment to fostering leadership, sportsmanship, and excellence through NCC training and national-level participation.

RANGREZ 2026: A Celebration of Talent and Culture

Dt. 11-04-2026

The **Student Activity Center (SAC) – Cultural Wing, DU**, organized **RANGREZ 2026** for first-semester B.Tech and B.Sc. (Hons.) students to promote creativity, cultural expression, and student engagement. The event brought together 171 students and provided a vibrant platform to showcase their talents while fostering confidence, teamwork, and a sense of belonging within

the university community. During the programme, students participated in a variety of cultural performances, including dance, drama, and music, along with a red-carpet ramp walk that encouraged them to express their individuality and confidence. An energetic Garba session and a community dinner further strengthened interaction and friendships among the participants. The event encouraged artistic expression, cultural appreciation, and collaboration beyond the classroom, contributing to the holistic development of students and enriching campus life through memorable shared experiences.

Tree Plantation Drive: Ek Ped Maa Ke Naam

Dt. 08-06-2026



reflected the university's commitment to sustainability, community engagement, and creating a greener and healthier campus environment.

The National Service Scheme (NSS) and National Cadet Corps (NCC), DU, organized the tree plantation drive **"Ek Ped Maa Ke Naam"** to promote environmental sustainability while encouraging participants to honor their mothers through the symbolic act of planting and nurturing trees. The university-level initiative witnessed the enthusiastic participation of 73 NSS volunteers, NCC cadets, and students from various departments. During the drive, participants planted more than **400** native, medicinal, and shade-giving saplings across the university campus. They actively participated in site preparation, plantation, watering, and post-plantation care while taking a pledge to protect and nurture the trees. The initiative promoted environmental awareness, biodiversity conservation, and responsible climate action. It also

Outstanding Performance by NCC Cadets at CATC-511

Dt. 20-06-2026



prizes in various physical fitness competitions. The camp reflects the University's commitment to nurturing leadership, discipline, teamwork, and holistic student development through NCC activities.

The National Cadet Corps (NCC) Unit of Darshan University participated in the **Combined Annual Training Camp (CATC-511)** organized by the **8 Gujarat Naval Unit NCC, Jamnagar**. The ten-day camp provided practical training in military drills, weapon handling, map reading, disaster management, road safety, and physical fitness while fostering leadership, discipline, teamwork, and character development. Twenty-six cadets from the University's constituent institutes actively participated and undertook key camp leadership and administrative responsibilities. The Darshan University contingent delivered an outstanding performance by securing **Best Cadet (Senior Division), Best Cadet (Senior Wing), First Place in the Cultural Programme, First Place in Tug of War (Senior Division),** and

A Training Program on "Industrial Automation"

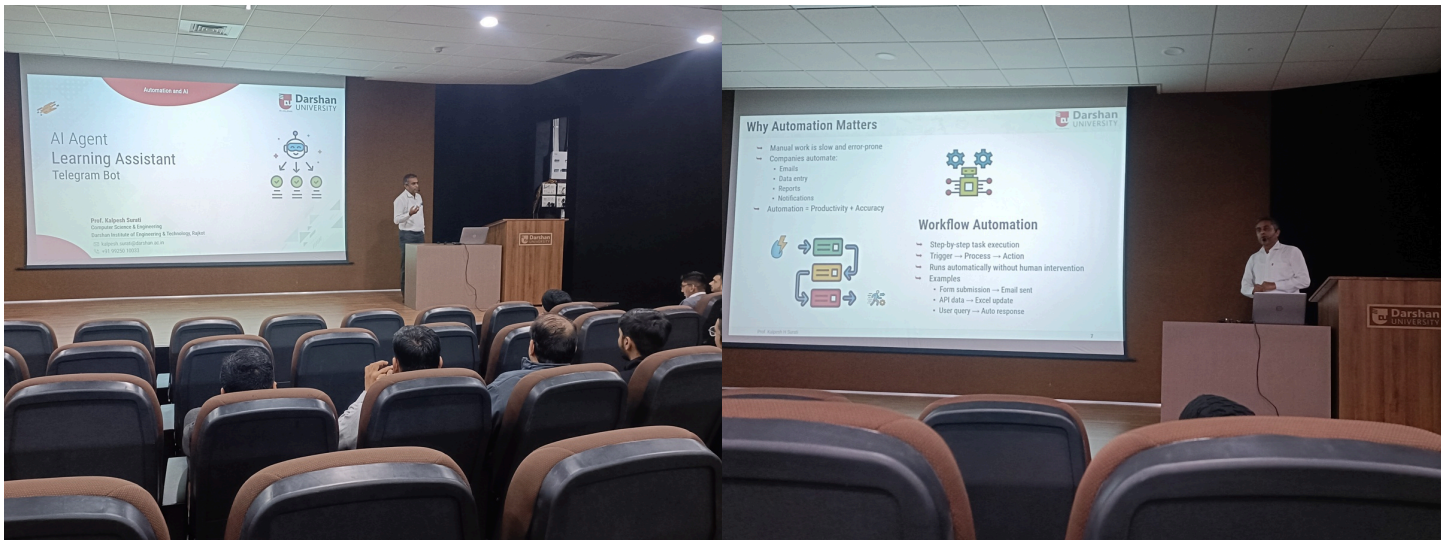
Dt. 03-01-2026



The Department of Mechanical Engineering, DIETDS, organized a one-day hands-on training program on **"Industrial Automation (Pneumatic & Electro-Pneumatic Systems)."** The program was coordinated by Mr. Dharmeshkumar R. Tanti and Mr. Ashutosh M. Joshi and attended by 29 professionals from **Jyoti CNC Automation Ltd.** The training session was conducted by **Prof. Sagar S. Kanjiya** and focused on the practical aspects of pneumatic and electro-pneumatic systems used in industrial automation. Through hands-on activities, participants learned about circuit design, control valves, sensors, actuators, and troubleshooting techniques while gaining practical insights into automation systems and safety practices. The program provided a valuable platform for knowledge sharing between academia and industry, enhancing participants' understanding of modern automation technologies and their industrial applications.

A Workshop on "Agent Building"

Dt. 03-01-2026



The Department of Computer Science & Engineering, DIET, organized a one-day workshop on **"Agent Building"** to enhance faculty members' knowledge of intelligent agent development and emerging technologies. The workshop was attended by more than 30 faculty members from the Departments of Computer Science & Engineering, Diploma Computer Engineering, and Computer Applications. The session was conducted by **Prof. Kalpesh Surati**, who introduced participants to the fundamentals of intelligent agents and their applications in teaching and learning. Through interactive discussions and hands-on activities, faculty members explored practical approaches to intelligent agent development and emerging AI technologies. The workshop promoted interdisciplinary learning, encouraged knowledge sharing, and strengthened participants' technical and professional skills while supporting continuous faculty development.

A Seminar on "BioSpark 2026"

Dt. 24-01-2026



The Darshan Institute of Science, DU, organized a one-day state-level seminar titled **"BioSpark 2026: Catalyzing Innovation and Enterprise in Life Sciences."** Sponsored by the Darshan University SSIP Cell, the seminar brought together 65 participants from various institutions across the Saurashtra region. The seminar featured expert talks by **Mr. Javid Shaikh** from the **Savli Technology and Business Incubator** and **Mr. Sachin Patel** from the **Entrepreneurship Development Institute of India**. The speakers shared valuable insights into bio-based startups, entrepreneurship opportunities in the life sciences sector, and the support available through government initiatives. Through interactive discussions and knowledge-sharing sessions, participants gained a better understanding of how innovative ideas can be transformed into successful ventures. The seminar encouraged students to explore entrepreneurship and innovation as promising career paths in the field of life sciences.

Regional-Level Programming Challenge 2026 for BCA and B.Sc. (IT) Students

Dt. 31-01-2026



The Department of Computer Applications, DICA, organized **"Programming Challenge 2026,"** a regional-level competition for BCA and B.Sc. (IT) students. The event attracted more than 140 participants from over 20 institutions, providing a platform to showcase their programming and problem-solving skills. During the competition, students solved challenging problems using C, C++, and Java, demonstrating their logical reasoning and technical abilities. The event also introduced participants to emerging trends in Artificial Intelligence and modern computing technologies. The competition concluded with a

valedictory ceremony, during which students from **Shree Swaminarayan College** secured the top positions, and the first-place winner received a cash prize of ₹51,000. The event encouraged healthy competition, skill development, and academic excellence among aspiring IT professionals.

A Workshop on “Build an AI Telegram Bot”

Dt. 31-01-2026



The workshop encouraged students to explore innovative AI-based solutions for academic projects and future career opportunities..

The Darshan Institute of Computer Application, DU, organized a regional-level workshop titled **“Build an AI Telegram Bot”**. The session was conducted by **Prof. Kalpesh Surati** from the Department of Computer Science and Engineering and attended by 47 final-year BCA and B.Sc. (IT) students from 10 institutions. During the workshop, participants received hands-on training in developing AI-powered Telegram bots. Participants learned the step-by-step process of creating AI-powered chatbots capable of maintaining conversational context and generating real-time responses. Through interactive demonstrations and guided activities, they gained practical exposure to Artificial Intelligence, workflow automation, and the integration of AI with messaging platforms to build real-world applications with minimal coding.

A Workshop on "Git & GitHub"

Dt. 12-02-2026



software development in professional environments.

The Department of Computer Engineering, DIETDS, organized a one-day hands-on workshop on **“Git & GitHub”** in collaboration with **Elite Infotech**. The workshop was conducted by **Ms. Aastha Katharotiya, a Full-Stack Developer**, and attended by 82 diploma students. During the workshop, participants received practical training in version control systems and learned key concepts such as repository management, branching, and collaborative development. Through hands-on activities, students gained practical experience in managing and tracking software projects using Git and GitHub. Coordinated by Mr. Neeraj H. Ahuja, the workshop helped students understand industry-standard development practices and coding workflows, thereby enhancing their technical skills and preparing them for collaborative

Project Exhibition 2026 for Diploma Computer Engineering Students

Dt. 13-02-2026



The Department of Diploma Computer Engineering, DIETDS, organized "Project Exhibition 2026". The exhibition provided a platform for 74 final-year students to showcase software-based projects developed as part of their academic curriculum. The event featured a variety of web and mobile applications created using technologies such as PHP, .NET, and Flutter. Students demonstrated their projects and explained their design and implementation processes before faculty members and industry experts. The projects were evaluated based on technical implementation, innovation, system design, and practical applicability. The exhibition provided students with valuable experience in project presentation and technical communication while showcasing their practical and technical skills. It concluded with expert feedback and the recognition of outstanding projects, encouraging innovation and preparing students for future professional opportunities.

A Workshop on "Demonstration & Knowledge of Industrial Automation"

Dt. 19-02-2026



The Departments of Electrical Engineering and Mechanical Engineering, DIETDS, organized a workshop titled "Demonstration & Knowledge of Industrial Automation". The session was attended by 72 diploma students from the fourth and sixth semesters. Conducted by an expert from **Sofcon India Pvt. Ltd.**, the workshop provided practical exposure to industrial automation technologies such as PLC, SCADA, and HMI systems. Participants learned about the architecture of automated control systems, troubleshooting techniques, and the integration of sensors, actuators, and communication modules used in modern industries. The workshop helped students understand the applications of automation in Industry 4.0 environments, connect theoretical concepts with real-world practices, and enhance their

understanding of industrial automation. It also strengthened students' technical knowledge and prepared them for career opportunities in the automation and manufacturing sectors.

A Faculty Development Program on "FEAST FEA Software and Robotics"

Dt. 25-02-2026

The Department of Mechanical Engineering, DIET, organized a two-day Faculty Development Program (FDP) on "FEAST FEA Software and Advanced Robotics" to enhance the technical knowledge and teaching capabilities of faculty members. The regional-level program focused on strengthening participants' understanding of finite element analysis and modern robotics technologies through expert guidance and hands-on training. During the program, participants received practical training in

FEAST FEA software, covering structural, thermal, and vibration analyses for solving real-world engineering problems. They also explored the fundamentals of robotics, including kinematics and motion simulation using Robo Analyzer software. Expert sessions conducted by professionals from the **Vikram Sarabhai Space Centre (VSSC)** and **SVR Robotics** provided valuable insights into current industrial practices and emerging technologies. The program successfully bridged the gap between academic concepts and industrial applications, enhancing participants' technical expertise and enabling them to deliver industry-relevant education.

A Workshop on "Search Engine Optimization and Google Ad Campaigns"

Dt. 26-02-2026



The Darshan Institute of Management, DU, organized a workshop on **"Search Engine Optimization and Google Ad Campaigns"** for students of the BBA (Hons.) Digital Marketing program in collaboration with **SunBharti Digital**. The session was conducted by **Mr. Maulik Tanna** and attended by 34 students. He shared valuable insights into search engine optimization and digital advertising while covering key topics such as campaign planning, keyword research, ad performance analysis, and search visibility. Through practical demonstrations and interactive discussions, students gained hands-on experience and a better understanding of digital marketing strategies. The workshop helped bridge the gap between academic learning and industry practices while equipping students with industry-relevant skills for the modern

digital marketing landscape.

An Expert Session on "Build an AI Telegram Bot"

Dt. 28-02-2026

The Department of Computer Engineering, DIETDS, organized a regional expert session on **"Build an AI Telegram Bot."** The session was conducted by **Prof. Kalpesh Surti** and attended by 21 students from various institutions, including **Government Polytechnic Rajkot and RK University**. During the session, participants learned the fundamentals of Artificial Intelligence and chatbot development. Through practical demonstrations, they were guided through the process of building AI-powered Telegram bots capable of providing automated responses. Students also explored the integration of AI tools with modern software applications and gained insights into real-world automation solutions. Coordinated by Mr. Neeraj H. Ahuja, the session enhanced participants' technical skills and encouraged them to explore innovative applications of Artificial Intelligence in software development.

An Expert Session on "AI Uncovered: Concept Behind the Technology"

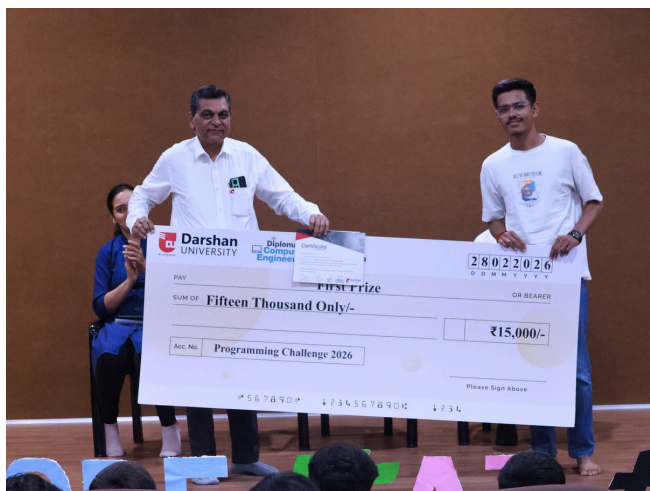
Dt. 28-02-2026



The Department of Computer Engineering, DIETDS, organized a regional expert session on **"AI Uncovered: Concept Behind the Technology."** The session was conducted by **Prof. Arjun Bala** and attended by 32 students from various institutions, including **Government Polytechnic, Rajkot, and RK University**. During the session, students learned the fundamental concepts of Artificial Intelligence, including data processing, algorithms, and machine learning. The speaker explained how AI technologies power applications such as chatbots, voice assistants, and other intelligent systems. The session helped students develop a better understanding of emerging technologies and inspired them to explore future opportunities in the field of Artificial Intelligence. .

Regional-Level Programming Challenge 2026 for Diploma Students

Dt. 28-02-2026



their outstanding performance. The competition strengthened participants' technical knowledge, coding confidence, and problem-solving skills while reinforcing the university's commitment to promoting technical excellence.

The Department of Computer Engineering, DIETDS, organized a regional-level competition, **"Programming Challenge 2026,"** for Diploma Engineering students. The competition attracted 81 participants from 10 institutions. The event aimed to enhance students' logical reasoning, programming skills, and problem-solving abilities through competitive coding. During the competition, participants solved programming problems based on fundamental concepts such as loops, arrays, and logical reasoning. Their performance was evaluated on the basis of accuracy, coding speed, and debugging efficiency. The event concluded with a valedictory ceremony, where **Prince Prakashbhai Panara** and **Maharshi Bhaveshbhai Shukla from DU**, along with **Dhruv Kotak from LEC, Morbi**, were recognized for

An Expert Session on "AI for Beginners: From Theory to Tiny Project"

Dt. 28-02-2026



interest in emerging technologies.

The Department of Computer Engineering, DIETDS, organized a regional expert session on **"AI for Beginners: From Theory to Tiny Project."** The session was conducted by **Prof. Naimish Vadodariya** and attended by 37 participants from various institutions, including Marwadi University and Government Polytechnic, Junagadh. The session introduced students to the fundamentals of Artificial Intelligence, including algorithms, machine learning, and their real-world applications. Complex concepts were explained in a simple and practical manner, making them easy for beginners to understand. As part of the hands-on learning experience, participants developed their own beginner-level AI mini-projects under expert guidance. The activity helped students strengthen their technical understanding and sparked their

Project Exhibition 2026 for Diploma Mechanical Engineering Students

Dt. 25-03-2026



The Department of Mechanical Engineering, DIETDS, organized a **"Project Exhibition 2026"** for sixth-semester Diploma Mechanical Engineering students at the university's Mechanical Workshop. The event provided students with an opportunity to showcase their technical knowledge, creativity, and practical engineering skills through innovative project models. During the exhibition, students presented a variety of functional models demonstrating innovative mechanisms and engineering solutions. The projects were evaluated by senior university leadership, including the President, Provost, Controller of Examinations, and departmental heads, who interacted with participants and shared valuable feedback and encouragement. The exhibition helped students

apply theoretical concepts to real-world engineering problems, enhance their presentation and technical skills, and develop innovation and teamwork.

A Training Program on "Minutes of Meeting Documentation in GNUMS Module"

Dt. 20-06-2026

The Internal Quality Assurance Cell (IQAC), DU, organized a **"Training Program on Minutes of Meeting (MoM) Documentation in the GNUMS Module"** for faculty members responsible for departmental meeting documentation. The programme aimed to strengthen institutional documentation practices and ensure standardized record management across academic departments. During the training, participants received hands-on guidance on the complete workflow of the GNUMS MoM Module, including meeting creation, member management, attendance recording, post-meeting updates, document uploads, and finalization of meeting records. Through practical demonstrations and interactive sessions, faculty members learned to maintain accurate, transparent, and standardized documentation in accordance with IQAC requirements. The programme enhanced participants' proficiency in using the GNUMS platform and reinforced the university's commitment to quality assurance, efficient documentation, and continuous institutional improvement.

Industry Exposure & Career Readiness

An Industrial Visit to Dharti Agro Engineering

Dt. 10-01-2026



The Department of Mechanical Engineering, DIETDS, organized an industrial visit to **Dharti Agro Engineering – Dharti Agro Gate, Shapar**, for fourth-semester Diploma Mechanical Engineering students. The visit aimed to help students understand the practical applications of mechanical engineering concepts in the agricultural machinery industry. It was attended by 46 students and 2 faculty coordinators. During the visit, students gained insights into modern manufacturing processes and observed the use of heat treatment technologies, automation, and quality control practices. They also learned about innovative engineering solutions developed to improve agricultural productivity. The visit helped students connect classroom learning with real-world engineering applications and gain a better understanding of

industrial operations, professional practices, and challenges in the manufacturing sector.

An Industrial Visit to Raiyani Greensphere Corporation

Dt. 17-01-2026



The Darshan Institute of Science, DU, organized an industrial visit to **Raiyani Greensphere Corporation** for B.Sc. Microbiology students. The visit was attended by 14 students and aimed to provide practical exposure to industrial applications of microbiology. During the visit, **Director Mr. Arsh Raiyani** explained the process of anaerobic digestion and the role of microorganisms in converting agricultural waste into renewable energy. Students learned about the production of Bio-CNG and the use of residual waste as biofertilizer for sustainable agriculture. The visit was coordinated by Mr. Milan K. Gami and Mr. Sagarkumar C. Joshi, who guided the students throughout the program. The experience helped students understand the practical applications of microbiology in renewable energy

generation and waste management while connecting classroom learning with industry practices.

A Career Guidance Session on Placement Success

Dt. 19-01-2026

The Department of Computer Science and Engineering, DIET, organized a session on **“Career Guidance: Structured Roadmap to Placement Success”** for 187 students. The session was conducted by **Mr. Jay Sanghani, Founder of Unique IT Solutions, Ahmedabad**, and a distinguished alumnus of the department. During the session, students received practical guidance on campus placement preparation, core technical skills, aptitude, problem-solving, project development, emerging technologies, LinkedIn profile optimization, GitHub portfolio development, and interview techniques. The interactive session provided valuable insights into industry expectations and encouraged students to adopt a structured approach to career planning. The programme enhanced participants' employability and strengthened their readiness for successful professional careers.

A Seminar on "Higher Studies: GATE Awareness and Career Counselling"

Dt. 21-01-2026



The Department of Computer Science and Engineering, DIET, organized a seminar on **"Higher Studies: GATE Awareness and Career Counselling"** in collaboration with **Acumen GATE Academy**. The session was attended by more than 310 students and aimed to create awareness about the opportunities available through the Graduate Aptitude Test in Engineering (GATE). The seminar was conducted by **Mr. Nilesh More**, who explained the importance of GATE for higher studies and career growth. Students gained insights into admission opportunities for M.Tech and Ph.D. programs at premier institutions such as Indian Institutes of Technology and National Institutes of Technology, along with career prospects in Public Sector Undertakings (PSUs). The session also covered scholarship opportunities, financial assistance programs, and preparation strategies for the examination. An interactive question-and-answer session allowed students to clarify their doubts and gain a better understanding of future academic and career options.

A Session on "GATE & Competitive Exam Awareness"

Dt. 21-01-2026



The Department of Civil Engineering, DIET, organized a **"GATE & Competitive Exam Awareness Session"**. The session was conducted by **Ms. Shurbhi Jain** from **Acumen GATE Academy** and attended by 42 students. During the session, students gained valuable insights into the GATE examination, higher education opportunities, and career prospects in the engineering field. The speaker explained the examination structure, admission opportunities at premier institutions such as Indian Institutes of Technology and National Institutes of Technology, and recruitment opportunities in Public Sector Undertakings (PSUs). Students also received guidance on various state- and national-level competitive examinations, including GPSC and SSC. The session helped participants understand preparation strategies and career pathways, enabling them to make informed decisions about their academic and professional futures.

An Industrial Visit to Ultratech Ready-Mix Concrete Plant

Dt. 21-01-2026



The Department of Civil Engineering, DIETDS, organized an industrial visit to the **UltraTech Ready-Mix Concrete Plant** for fourth-semester Diploma Civil Engineering students. The visit aimed to provide students with practical exposure to modern concrete production processes and industry practices. It was attended by 30 students under the guidance of faculty coordinators Mr. Miral H. Lathia and Mr. Meet B. Sanghvi. During the visit, students observed various stages of ready-mix concrete production, including automated batching, material storage in cement silos, and the operation of transit mixers. They also gained insights into quality control procedures and safety standards followed in the industry. The visit helped students

connect theoretical concepts with practical applications and develop a better understanding of professional construction practices and industrial working environments.

An Industrial Visit to Adani Port, Mundra

Dt. 22-01-2026



providing valuable exposure to real-world industry practices.

The Department of Mechanical Engineering, DIETDS, organized an industrial visit to **Adani Port, Mundra**, for sixth-semester Diploma Mechanical Engineering students. The visit was coordinated by Mr. Gopal Lambha and provided students with practical exposure to port operations and cargo transportation systems. It was attended by 22 students and two faculty coordinators. During the visit, students observed the functioning of container logistics, conveyor systems, and pipeline networks connected to the national rail infrastructure. They also gained insights into modern technologies used in terminal operations to improve efficiency and reduce cargo handling time. The visit helped students understand the role of engineering systems and skilled manpower in large-scale industrial operations while

An Industrial Visit to Kich Architectural Products Pvt. Ltd.

Dt. 22-01-2026



The Darshan Institute of Management, DU, organized an industrial visit to **Kich Architectural Products Pvt. Ltd.** for second-semester MBA students. The visit was coordinated by Ms. Rutu V. Padhiyar and Dr. Dipamkumar M. Raval and attended by 40 students. During the visit, students gained practical exposure to various business operations, including manufacturing processes, quality control practices, and supply chain management. They also interacted with industry professionals, including the **HR Manager, Devarshi Madam**, and learned about the day-to-day functioning of a manufacturing organization. The visit helped students understand the practical application of management concepts and provided valuable insights into modern business operations and industry practices.

An Industrial Visit to TOPS Technologies, Rajkot

Dt. 30-01-2026

The Darshan Institute of Management, DU, organized an industrial visit to **TOPS Technologies, Rajkot**, for second- and fourth-semester B.Com students. The visit aimed to provide students with practical exposure to career opportunities and professional development through industry interaction. During the visit, **Mr. Atul Jain** conducted interactive sessions on emerging career opportunities in finance, taxation, and global professional certifications. Students also gained valuable insights into the importance of analytical thinking, communication skills, and career planning in today's competitive business environment. The visit helped bridge the gap between academic learning and industry expectations, enabling students to make informed career decisions while enhancing their professional awareness and employability.

An Industrial Visit to Dharti Agro Engineering

Dt. 05-02-2026



between classroom learning and real-world engineering applications while enhancing their understanding of modern manufacturing practices.

The Department of Mechanical Engineering, DIET, organized an industrial visit to **Dharti Agro Engineering, Shapar, Rajkot**, for second-semester students. The initiative aimed to strengthen industry-academia linkage by providing students with practical exposure to industrial operations and production processes. During the visit, students observed the manufacturing of agricultural machinery, including seed drills, rotavators, and power tillers. Under the guidance of faculty coordinators Mr. Vineet M. Bhatt and Mr. Arjunbhai A. Bhadesiya, students gained insights into fabrication processes such as welding, CNC machining, and chassis assembly. Industry expert **Mr. Dezul Patel** also shared valuable knowledge about farm mechanization and quality testing practices. The visit helped students bridge the gap

An Expert Talk on “Professional Communication and Corporate Culture in Industry”

Dt. 05-02-2026



opportunities.

The Department of Mechanical Engineering, DU, organized an expert talk titled “**Professional Communication and Corporate Culture in Industry**” for fourth- and sixth-semester students. The session was delivered by **Prof. Radhika Bhatelia** with the objective of equipping future engineers with essential soft skills required for the modern corporate environment. During the session, students received guidance on workplace behavior, effective interview techniques, and professional resume building. Through real-world industry examples, she explained employer expectations and helped students enhance their confidence and career readiness. Coordinated by Mr. Ashutosh M. Joshi, the initiative bridged the gap between academic learning and professional practice, preparing students for future career

Industrial Shop Floor Learning Session at Amtech Investment Casting Pvt. Ltd.

Dt. 06-02-2026

The Department of Mechanical Engineering, DIET, organized its **Fifth Industrial Shop Floor Learning Session at Amtech Investment Casting Pvt. Ltd.** for fourth-semester B.Tech Mechanical Engineering students. The session was conducted by industry expert **Mr. Nilesh Chhaiya** to provide students with practical exposure to modern manufacturing processes. During the visit, students gained firsthand knowledge of the investment casting process, including pattern making, mould making, sand preparation, and pouring operations. They also observed shop-floor workflows, machinery operations, quality control procedures, and industrial safety practices followed in a manufacturing environment. The session helped students connect theoretical concepts with real-world industrial applications, enhanced their technical understanding, and increased their awareness of professional practices in the manufacturing sector.

An Industrial Visit to AAC Block Manufacturing Plant

Dt. 09-02-2026



materials while connecting classroom learning with real-world construction practices. It also enhanced their awareness of modern technologies used in the construction industry.

The Department of Civil Engineering, DIET, organized an industrial visit to the **AJ Smart Buildcon AAC Block Manufacturing Plant** for second- and sixth-semester students. The visit was attended by 48 students and aimed to provide practical exposure to modern construction materials and manufacturing processes. During the visit, students observed the production process of Autoclaved Aerated Concrete (AAC) blocks, including raw material mixing, slurry preparation, cutting, and steam curing. Plant engineers explained the quality control measures followed during manufacturing and highlighted the benefits of AAC blocks, such as lightweight construction, thermal insulation, and fire resistance. The visit helped students understand the practical applications of sustainable building

An Industrial Visit to Angel Pipes

Dt. 09-02-2026



modern manufacturing practices. The experience bridged the gap between classroom learning and real-world industrial applications, providing valuable exposure to industry standards in civil engineering.

The Department of Civil Engineering, DIET, organized an industrial visit to the **Angel Pipes and Plumbing Accessories Manufacturing Plant** for second- and sixth-semester students. The visit was attended by 48 students and aimed to provide practical exposure to the manufacturing of plumbing products used in the construction industry. During the visit, students observed the production of PVC pipes, fittings, and valves and learned about various manufacturing processes, including raw material mixing, extrusion, and moulding. They also gained insights into automated production systems and quality control procedures followed in the industry. The visit helped students understand the role of plumbing materials in building construction while enhancing their knowledge of material selection and

An Expert Talk on "Building Industry Ready- Professional Communication and Career Skill"

Dt. 12-02-2026

The Department of Mechanical Engineering, DIET, organized an expert talk on **"Building Industry-Ready Professionals: Communication and Career Skills"** for second-semester B.Tech Mechanical Engineering students. The session was coordinated by Mr. Ashutosh M. Joshi and Mr. Prakashchandra R. Parajiya and conducted by **Prof. Radhika Bhateliya**. During the session, students learned about professional communication, workplace etiquette, resume writing, and the essential skills required to succeed in today's corporate environment. Through real-life examples and interactive discussions, the speaker highlighted the importance of effective communication, confidence, and professional behavior during interviews and in the workplace. The session helped students understand industry expectations and enhanced their employability by developing the soft skills needed for successful engineering careers.

An Industrial Visit to UltraTech RMC Plant

Dt. 13-02-2026



The Department of Civil Engineering, DIET, organized an industrial visit to the **UltraTech Ready Mix Concrete (RMC) Plant** for fourth-semester students. The visit was attended by 32 students and three faculty members and aimed to provide practical exposure to modern concrete production and quality control practices. During the visit, students interacted with industry experts, including **Mr. Anand Matalia**, and learned about the processes of batching, mixing, and storing concrete materials. They observed the operation of storage silos and gained insights into quality control tests such as slump testing and cube testing. Students also learned about the properties of fresh concrete and the use of Ground Granulated Blast Furnace Slag (GGBS) as a binder material in concrete production. The visit

helped students connect theoretical concepts with industrial practices while enhancing their understanding of modern construction technologies.

An Industrial Visit to Orbit Bearings India Pvt. Ltd., Rajkot

Dt. 25-02-2026



The Department of Mechanical Engineering, DIETDS, organized an industrial visit to **Orbit Bearings India Pvt. Ltd., Rajkot** for fourth-semester Diploma Mechanical Engineering students. The visit was attended by 48 students and aimed to provide practical exposure to manufacturing processes while connecting classroom learning with industrial practices. During the visit, students learned about modern manufacturing technologies, production planning, quality control, heat treatment processes, and automation systems used in the bearing industry. Guided by faculty coordinators Mr. Hardik H. Kava and Mr. Sagar N. Joshi, they also gained insights into workplace safety and professional practices followed in the manufacturing industry. The visit enhanced students' understanding of industrial operations and

provided valuable exposure.

An Industrial Visit to Sunbond Energy Pvt. Ltd.

Dt. 26-02-2026



The Department of Electrical Engineering, DIET, organized an industrial visit to **Sunbond Energy Pvt. Ltd.** for sixth-semester students. The visit was attended by 17 students and coordinated by Mr. Harsh R. Dholariya and Mr. Omkar R. Nimavat. During the visit, students gained practical exposure to the manufacturing of solar photovoltaic modules using MonoPERC and TOPCon technologies. They interacted with industry professionals, including **HR Manager Mr. Vijay Dabhi**, and learned about various stages of solar panel production, installation, commissioning, and maintenance. The visit provided valuable insights into renewable energy technologies and their industrial applications. It also helped students connect classroom learning with real-world practices.

A Seminar on "Study Abroad Opportunities and Career Prospects"

Dt. 27-02-2026



The Department of Computer Science and Engineering, DIET, organized a seminar on **"Study Abroad Opportunities and Career Prospects."** The session was coordinated by Mr. Jayesh D. Vagadiya and attended by 150 students from the B.Tech Computer Science and Engineering and B.Sc. Computer Science (Hons.) programs. During the seminar, **Mr. Kamaniya Sagar** from **K7 International Coaching** provided detailed information on higher education opportunities abroad. Students learned about admission requirements, entrance examinations, visa procedures, scholarships, and education loan options for pursuing studies in various countries. The speaker also discussed career prospects and shared practical guidance on planning for overseas studies. The seminar enhanced students' awareness of global education opportunities and helped them make informed decisions about their academic and professional careers.

An Industrial Visit to elnfochips, Ahmedabad

Dt. 05-03-2026



The Department of Computer Science and Engineering, DIET, organized an industrial visit to **elnfochips, Ahmedabad**, for students of the B.Tech Computer Science and Engineering and B.Sc. Computer Science (Hons.) programs. The visit was attended by 52 students and four faculty members and aimed to provide exposure to real-world practices in the IT industry. During the visit, students attended expert sessions on emerging technologies and industry trends. **Ms. Ami Doshi** introduced participants to innovative solutions, including IoT frameworks and smart camera technologies, while **Mr. Yaksh Rawal** discussed the role of DevOps in modern software development and highlighted the importance of professional certifications. The visit helped bridge the gap between academic learning and industry requirements while enhancing students' awareness of career opportunities in the technology sector.

An Industrial Visit to elnfochips for B.Tech CSE Sixth-Semester Students

Dt. 06-03-2026



The Department of Computer Science and Engineering, DIET, organized an industrial visit to **elnfochips, Ahmedabad**. The visit was coordinated by Prof. Jayesh D. Vagadiya and Prof. Samir Kariya and attended by 33 sixth-semester students from the Darshan Institute of Engineering & Technology and the Darshan Institute of Computer Application. During the visit, students participated in expert-led sessions on emerging technologies and industry practices. **Ms. Ami Doshi** introduced innovative solutions based on IoT frameworks and smart camera systems, while **Mr. Yaksh Rawal** explained the importance of DevOps in modern software development and discussed career opportunities in the field. The visit helped bridge the gap between classroom learning and real-world applications while providing valuable exposure to the evolving technology industry.

An Industrial Visit to Raghunandan Spintex LLP

Dt. 10-03-2026



sector.

The Department of Mechanical Engineering, DIETDS, organized an industrial visit to **Raghunandan Spintex LLP, Ukarda, Paddhari**, for sixth-semester students. The visit was attended by 26 students and coordinated by Mr. Jinesh G. Tank. During the visit, students observed modern textile manufacturing processes, production planning, quality control practices, and industrial automation systems. They also interacted with industry expert **Mr. Jayesh Boda**, who shared insights into industrial operations, workplace safety, and professional work culture. The visit helped students connect classroom concepts with real-world manufacturing practices while enhancing their understanding of modern industrial processes. It also provided valuable exposure to industry standards and career opportunities in the manufacturing

An Industrial Visit to Aditi Toys

Dt. 11-03-2026



The Department of Mechanical Engineering, DIET, organized an industrial visit to **Aditi Toys Pvt. Ltd., Chhapra, Rajkot**, for second- and sixth-semester B.Tech Mechanical Engineering students. The visit was facilitated by the **Young Indians (Yi) Rajkot Chapter** to provide students with practical exposure to modern manufacturing practices. During the visit, students observed various toy manufacturing processes, including plastic injection moulding and blow moulding. They gained insights into the complete production workflow, from raw material processing to the finished product, while learning about industrial machinery, quality control, and manufacturing practices. The visit helped students connect theoretical concepts with real-world industrial applications.

An Industrial Visit to Synnova Gears and Transmission Pvt. Ltd.

Dt. 16-03-2026



The Darshan Institute of Management, DU, organized an industrial visit to **Synnova Gears and Transmission Pvt. Ltd.** for students of the Bachelor of Business Administration (BBA) program. The visit aimed to bridge the gap between classroom learning and real-world industrial practices by providing students with practical exposure to manufacturing operations and management processes. During the visit, students observed advanced production processes, including grinding and broaching, and gained insights into quality control and production planning. They also learned about visual management techniques and Kaizen practices that improve operational efficiency. Company representatives shared information on the organizational structure and key business functions, helping

students understand the practical application of management concepts in an industrial environment.

A Technical Field Visit to Water and Sewage Treatment Plants

Dt. 18-03-2026



The Department of Civil Engineering, DIETDS, organized a one-day technical field visit to the **Water Treatment Plant, Nyari**, and the **Sewage Treatment Plant, Raiyadhar, Rajkot**, for sixth-semester students. The visit was attended by 29 students and aimed to provide practical exposure to water and wastewater treatment processes. During the visit, students observed key treatment stages, including sedimentation, filtration, aeration, and sludge management. Industry experts and plant operators explained the working of both treatment plants and their role in ensuring safe water supply and wastewater management. The visit helped students connect classroom concepts with real-world engineering practices while enhancing their understanding of sustainable water resource management.

An Expert Session on “Study Abroad Programs”

Dt. 24-03-2026



The Department of Mechanical Engineering, DIETDS, organized an expert session on “Study Abroad Programs” for Diploma Mechanical Engineering students. The session aimed to create awareness about international higher education opportunities and help students make informed decisions regarding their academic and career goals. The session was conducted by an expert from **K7 International**, who provided detailed information about pursuing higher studies abroad. Students learned about eligibility criteria, admission procedures, English language proficiency tests, scholarships, visa processes, and career opportunities after graduation. The program encouraged students to explore global learning opportunities and reinforced the department’s commitment to career guidance and professional development.

An Industrial Visit to GETCO 400 kV Electrical Substation, Hadala

Dt. 27-03-2026



The Department of Electrical Engineering, DIETDS, organized an industrial visit to the **GETCO 400 kV Substation, Hadala**, for Diploma Electrical Engineering students. The visit aimed to bridge the gap between classroom learning and practical industrial applications by providing firsthand exposure to high-voltage power transmission systems. During the visit, students observed the operation and maintenance of key substation equipment, including power transformers, conductors, circuit breakers, isolators, control panels, and DC battery systems. Industry experts explained the working of protection systems, SCADA systems, and the safety procedures followed in high-voltage substations. The visit helped students connect theoretical concepts with real-world practices.

A Construction Site Visit to Saurashtra Kalakendra Society, Rajkot

Dt. 07-04-2026



The Department of Civil Engineering, DIETDS, organized a Construction site visit to the Saurashtra Kalakendra Society, Rajkot, for second-semester Diploma Civil Engineering students. The visit aimed to bridge the gap between classroom learning and practical field applications by providing students with firsthand exposure to construction practices. During the visit, students observed the implementation of building bye-laws and planning regulations, including setbacks, FAR/FSI, safety provisions, and site layout planning. They also interacted with industry professionals and gained insights into construction management and regulatory compliance. The visit helped students connect theoretical concepts with real-world applications.

An Industrial Visit to Pelican Rotoflex Pvt. Ltd., Rajkot

Dt. 18-06-2026



The Department of Mechanical Engineering, DIET, organized an industrial visit to Pelican Rotoflex Pvt. Ltd. to provide students with practical exposure to modern manufacturing systems and industrial production practices. The visit was attended by 51 Mechanical Engineering students. During the visit, students observed the complete manufacturing process of flexible packaging printing machines, including design, fabrication, machining, assembly, quality inspection, and product testing. Industry experts explained modern production methods, precision engineering, automation, and quality control practices followed in the company. The visit helped students to enhance their technical knowledge, industrial awareness, and understanding of manufacturing processes.

An Educational Visit to Machchu-II Dam

Dt. 18-06-2026



The Department of Civil Engineering, DIET, organized an educational visit to Machchu-II Dam to provide students with practical exposure to hydraulic engineering and water resource management. During the visit, students observed the dam's structural components, spillway gate operations, power systems, maintenance practices, and safety measures. They also witnessed ongoing grouting work and learned about its role in enhancing the strength and durability of hydraulic structures. The visit helped students connect classroom concepts with real-world engineering practices while enhancing their understanding of dam engineering, infrastructure maintenance, and water resource management.

Extra-Curricular & Campus Life

Sports, Fitness & Recreation

Sprint 2026 - Cricket Tournament

Dt. 07-02-2026



The Student Activity Center (SAC) - Sports & Fitness Wing, DU, organized the **"Sprint 2026 - Cricket Tournament."** The tournament aimed to encourage sports participation, teamwork, leadership, and healthy competition among students. The event witnessed the participation of 633 students from various institutes, including DIET, DICA, DIIT & Diploma Studies, and DIM. Competitions were conducted in three formats—Box Cricket, Tennis 360° Cricket, and Season Cricket—for both boys' and girls' categories. Following the institute-level qualifying rounds, the top teams advanced to the university-level finals. The tournament provided students with an excellent platform to showcase their cricketing talent while promoting sportsmanship, team spirit, and unity across the university community.

Faculty Sprint 2026 - Pickleball Tournament

Dt. 14-02-2026

The Student Activity Center (SAC) - Sports & Fitness Wing, DU, organized the **"Faculty Sprint 2026 - Pickleball Tournament"** to promote physical fitness, recreation, and healthy competition among faculty members. The tournament

provided an excellent opportunity for participants to engage in sports beyond their academic responsibilities while fostering teamwork and interaction. 25 faculty members from various departments enthusiastically participated in the knockout-format competition. The tournament encouraged sportsmanship, strengthened camaraderie among faculty members, and promoted an active and healthy work environment. The successful event reflected the university's commitment to faculty well-being, work-life balance, and holistic development through sports.

Faculty Sprint 2026 – Chess Tournament

Dt. 14-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the **“Faculty Sprint 2026 Chess Tournament”** to promote strategic thinking, concentration, and healthy competition among faculty members. The tournament provided an excellent platform for participants to showcase their analytical skills while fostering interaction and sportsmanship. 6 faculty members from various departments participated in the competition, displaying remarkable focus and a competitive spirit throughout the matches. **Mr. Jigar K. Pandya** from the Diploma Department emerged as the winner, while **Mr. Maulik A. Joshi** from the Civil Department secured the runner-up position. The tournament strengthened camaraderie among faculty members and reflected the university's commitment to promoting intellectual engagement, wellness, and holistic development through sports.

Faculty Sprint 2026 – Rifle Shooting Competition

Dt. 14-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the **“Faculty Sprint 2026 – Rifle Shooting Competition”** to promote precision, concentration, discipline, and healthy competition among faculty and staff members. 26 faculty and staff members from various departments participated in the competition, demonstrating excellent focus, coordination, and sportsmanship while adhering to standard safety protocols. The competition concluded with the recognition of outstanding performers for their accuracy and consistency. The event strengthened interaction among participants and reflected the university's commitment to promoting wellness, work-life balance, and holistic development through sports and recreational activities.

Faculty Sprint 2026 – Badminton Tournament

Dt. 14-02-2026

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the **“Faculty Sprint 2026 – Badminton Tournament”** to promote physical fitness, teamwork, and sportsmanship among faculty members. The tournament provided an excellent platform for participants to showcase their badminton skills while encouraging a healthy and active work environment. 26 faculty members participated in the competition, displaying enthusiasm, coordination, and a competitive spirit throughout the matches. The tournament concluded with the recognition of winners in both the men's and women's categories. The event strengthened camaraderie among faculty members and reflected the university's commitment to promoting wellness, work-life balance, and holistic development through sports.

Faculty Sprint 2026 – Carrom Tournament

Dt. 14-02-2026



balance, and a vibrant campus culture.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “Faculty Sprint 2026 Carrom Tournament” to promote recreation, teamwork, and sportsmanship among faculty members. The tournament provided a platform for participants to demonstrate their concentration, precision, and strategic skills in a friendly and competitive environment. 26 faculty members from various institutes participated in the competition. After a series of exciting matches, **Mr. Parinkumar Kansagra** and **Mr. Paras Rajapara** emerged as the winners in the men’s category, while **Ms. Sejal Gupta** and **Ms. Mehuli Domadiya** secured the top position in the women’s category. The tournament strengthened interaction and camaraderie among faculty members while reflecting the university’s commitment to promoting wellness, work-life

Sprint 2026 – Badminton Tournament

Dt. 17-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized “Sprint 2026 – Badminton Tournament.” The five-day tournament aimed to encourage sports participation and provide students with a platform to showcase their badminton skills. The tournament witnessed the participation of 193 students from various institutes of the university, including the DICA and the DIM. Competitions were held in multiple categories, including Boys’ Singles, Girls’ Singles, Doubles, and Mixed Doubles. The tournament promoted teamwork, coordination, sportsmanship, and strategic thinking among participants while helping identify talented players for future inter-university competitions. The event reflected the university’s commitment to promoting fitness, active participation, and holistic student development.

Sprint 2026 – Tug of War Tournament

Dt. 20-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized “**Sprint 2026: Tug of War Tournament**” to promote teamwork, sportsmanship, physical fitness, and healthy competition among students. The tournament witnessed the participation of 106 students from various institutes of the university, including DIET, DIETDS, and DIM. Participants competed enthusiastically, demonstrating strength, coordination, and team spirit throughout the event. In the boys’ category, **DIETDS** secured the first position, while **DIET** finished as the runner-up. In the girls’ category, **DIET** emerged as the winner, while **DIM** secured the runner-up position. Coordinated by Mr. Jinesh G. Tank and his team, the tournament provided an excellent platform for students to showcase their athletic abilities while fostering unity and sportsmanship..

Sprint 2026 - Kho-Kho Tournament

Dt. 20-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized “**Sprint 2026: Kho-Kho Tournament**” to promote physical fitness, teamwork, strategic thinking, and sportsmanship among students. The tournament witnessed the participation of 92 students from various institutes of the university, including the DIET and the DIM. Students competed enthusiastically in both the boys’ and girls’ categories, demonstrating agility, coordination, and team spirit throughout the tournament. **DIET B.Tech CSE** emerged as the winner in both categories. In the boys’ category, **DIETDS -CE** finished as the runner-up, while **DIM** secured the runner-up position in the girls’ category. The tournament encouraged active participation, and reflected the university’s commitment to promoting sportsmanship and holistic student

development.

Sprint 2026 - Kabaddi Tournament

Dt. 20-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized “**Sprint 2026 - Kabaddi Tournament**” to promote physical fitness, teamwork, strategic thinking, and sportsmanship among students. The tournament witnessed the participation of 93 students from various institutes of the university. Participants competed enthusiastically in both the boys’ and girls’ categories, demonstrating excellent raiding, defensive, and coordination skills throughout the tournament. **DIET B.Tech CSE** emerged as the winner in both categories, while the **DIM** secured the runner-up position in both the boys’ and girls’ categories. The tournament encouraged active participation and reflected the university’s commitment to promoting a healthy sports culture and holistic student development.

Sprint 2026 – Pickleball Tournament

Dt. 20-02-2026



development.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Sprint 2026 – Pickleball Tournament**” to promote physical fitness and encourage students to participate in emerging sports. The two-day tournament witnessed the participation of 82 students from five institutes of the university and was conducted in a knockout format for both the boys’ and girls’ categories. Participants showcased their skills, determination, and sportsmanship throughout the competition.

Mr. Zala Karmyagnsinh Narendrasinh and **Ms. Bavarva Isha Dineshbhai** from the DIM emerged as the winners in their respective categories. The tournament encouraged active participation and reflected the university’s commitment to promoting fitness, sportsmanship, and holistic student

Sprint 2026 – Table Tennis Tournament

Dt. 20-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Sprint 2026 – Table Tennis Tournament**” to promote sports participation, physical fitness, and healthy competition among students. The tournament witnessed the enthusiastic participation of 35 students from various institutes of the university. Participants demonstrated their coordination, concentration, and sportsmanship through a series of competitive matches. **Mr. Karan Lukka** emerged as the winner in the boys’ category, while **Ms. Miral Joshi** secured the top position in the girls’ category. The tournament encouraged active participation, identified talented players for future competitions, and reflected the university’s commitment to fostering a vibrant sports culture and holistic student development.

Sprint 2026 – Volleyball Tournament

Dt. 20-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Sprint 2026 – Volleyball Tournament**” to promote sports participation, teamwork, discipline, and sportsmanship among students. The university-level tournament witnessed the enthusiastic participation of more than 70 students from various institutes, including DIET, DIETDS and DIM. Participants demonstrated their volleyball skills, teamwork, and strategic coordination through a series of competitive matches. **DIET** emerged as the winner in the boys’ category, while **DIETDS** secured the runner-up position. The tournament encouraged active participation and reflected the university’s commitment to holistic student development through sports and extracurricular activities.

Sprint 2026 – Rifle Shooting Competition

Dt. 20-02-2026



commitment to holistic student development through sports.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Sprint 2026 – Rifle Shooting Competition**” to promote precision sports and identify talented shooters for future competitions. The competition witnessed the enthusiastic participation of 74 students from various institutes of the university. Participants demonstrated their accuracy, concentration, discipline, and competitive spirit throughout the competition. In the boys’ category, **Mr. Smitkumar Ghodasara** emerged as the winner, while **Mr. Meet Undhad** secured the runner-up position. In the girls’ category, **Ms. Yashvi Limbasiya** emerged as the winner, while **Ms. Krisha Patel** secured the runner-up position. The competition promoted sportsmanship, encouraged active participation, and reflected the university’s

Sprint 2026 – Chess Tournament

Dt. 21-02-2026



The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Sprint 2026 – Chess Tournament**” to promote sports participation and enhance strategic thinking, concentration, and mental fitness among students. The tournament witnessed the enthusiastic participation of 65 students from various institutes across the university. Participants competed according to standard chess rules, demonstrating their analytical skills, focus, and competitive spirit throughout the tournament. The tournament encouraged healthy competition and sportsmanship while identifying talented players for future inter-university competitions. The event reflected the university’s commitment to promoting holistic student development through sports and extracurricular activities.

Darshan University Premier League (DUPL) – Season 2.0

Dt. 23-02-2026



commitment to holistic student development through extracurricular activities.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “**Darshan University Premier League (DUPL) Season 2.0**” to promote sportsmanship, teamwork, and healthy competition among students. The tournament was conducted in a league format and featured six teams representing various institutes, with enthusiastic participation from 136 students. Throughout the tournament, participants demonstrated excellent cricketing skills, leadership, discipline, and team spirit in a competitive yet friendly environment. After a series of exciting matches, **Sport Super Striker** emerged as the champions by defeating Diploma Challenger in the final. The tournament strengthened interdepartmental interaction, encouraged active student participation in sports, and reinforced the university’s

Faculty Sprint 2026 – Cricket Tournament

Dt. 14-03-2026



balance, and a vibrant campus culture through sports.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the “Faculty Sprint 2026 – Cricket Tournament” to promote recreation, teamwork, and sportsmanship among faculty members. The tournament provided an excellent platform for participants to showcase their cricketing skills while fostering a friendly and competitive environment. Faculty members from various departments enthusiastically participated in the tournament, displaying excellent coordination and a competitive spirit throughout the matches. The tournament concluded with the recognition of outstanding performers in the men’s and women’s categories. The event strengthened interaction and camaraderie among faculty members while reflecting the university’s commitment to promoting wellness, work-life

Darshan University Women’s Premier League (DUWPL) – Inaugural Season

Dt. 04-04-2026



sports and holistic student development.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized the inaugural season of the “Darshan University Women’s Premier League (DUWPL)” to promote women’s participation in sports and encourage a healthy competitive spirit. The tournament provided female students with an excellent platform to showcase their cricketing talent while developing teamwork, leadership, and sportsmanship. The league witnessed enthusiastic participation from teams representing various institutes of the university. After a series of exciting matches, **Admin Avengers** emerged as the champions, while **DIM Warriors** secured the runners-up position. The tournament fostered physical fitness, confidence, and unity among participants while reflecting the university’s commitment to encouraging women’s

Introduction Camp on Ice Stock Sport

Dt. 13-06-2026



initiative to create awareness and encourage interest in this emerging sport.

The Student Activity Center (SAC) – Sports & Fitness Wing, DU, organized an “Introduction Camp on Ice Stock Sport” to introduce students to this emerging sport and encourage greater participation in sports activities across the campus. The camp was conducted by **Ms. Daxaben Patel** from the **Morbi Ice Stock Association**, who introduced students to the basic rules, techniques, equipment, scoring system, and game format. Through interactive sessions, practical demonstrations, and hands-on training, participants gained firsthand experience of playing Ice Stock. The program highlighted the importance of physical fitness, teamwork, discipline, and sportsmanship. Students from various constituent institutes of the university enthusiastically participated in the camp, making it a valuable

Cultural Events & Celebrations

Vasant Panchami Maha Pooja Celebrates Cultural Heritage

Dt. 23-01-2026



The Cultural and Performing Arts Wings of the Student Activity Center (SAC), DU, organized the "Vasant Panchami Maha Pooja" to seek the blessings of Goddess Saraswati for wisdom, knowledge, and academic excellence. The event was attended by 37 students and 10 faculty members. Five Brahmins conducted the Maha Pooja following traditional Vedic rituals and sacred chants. A special highlight of the program was the Saraswati Poojan, during which participants offered prayers for success in their academic and creative pursuits. The event created a spiritual and devotional atmosphere while promoting the cultural values and traditions associated with Vasant Panchami. The celebration strengthened the sense of community and cultural heritage within the university.

77th Republic Day Celebration

Dt. 26-01-2026



The Student Activity Center (SAC) – Event Operations Wing, DU, in collaboration with the National Service Scheme (NSS) and the National Cadet Corps (NCC), organized the "77th Republic Day Celebration" to commemorate the spirit of the Constitution and the democratic values of India. The celebration was attended by 150 students and faculty members from various departments of the university. The program began with the hoisting of the National Flag, followed by the National Anthem. A major highlight of the event was the parade by NCC cadets, accompanied by a live band performance. The celebration promoted patriotism, national unity, and a sense of social responsibility among the participants while encouraging them to uphold democratic values and contribute positively to society.

Vishwakarma Jayanti Celebration at Darshan University

Dt. 31-01-2026



The Student Activity Center (SAC) – Event Operations Wing, DU, organized the **"Vishwakarma Jayanti Celebration"** to honor Lord Vishwakarma, the divine architect, and celebrate the values of skill, craftsmanship, and innovation. The celebration was attended by 74 students and 56 staff members from various institutes of the university. The program included traditional Puja and Aarti ceremonies, creating a spiritual and devotional atmosphere on campus. The celebration encouraged participants to reflect on the importance of technical knowledge, dedication, and ethical responsibility in their academic and professional lives. The event promoted respect for tools, technology, and skilled workmanship while strengthening the sense of unity and cultural heritage within the university community.

A Seminar on "Empowering Women and Girls in Science and Innovation"

Dt. 11-02-2026



The Darshan Institute of Science, DU, organized a seminar titled **"Empowering Women and Girls in Science and Innovation"** to celebrate the **International Day of Women and Girls in Science**. Coordinated by Ms. Jahnvi S. Padhiar and Dr. Amishi R. Bhatt, the event aimed to create awareness about the important role of women in science and innovation. The seminar engaged 33 students in learning about the achievements and challenges of renowned women scientists in the fields of biotechnology, medicine, and space science. During the event, seven students delivered presentations highlighting the importance of gender equality in science and encouraging their peers to pursue careers in research and innovation. The program enhanced students' communication and presentation skills while inspiring them to

explore opportunities in science, research, and innovation.

A Competition on "Matrubhasha Divas Elocution"

Dt. 21-02-2026



The Student Activity Center (SAC) – Literary and Fine Arts Wing, DU, organized the **"Matrubhasha Divas Elocution Competition"** through an online platform on **21 February 2026** to commemorate **International Mother Language Day** and celebrate linguistic diversity while promoting the richness of the Gujarati language. Students from various institutes of the University, including **DIET, DICA, and DIS**, enthusiastically participated in the competition. Participants delivered insightful speeches on topics related to the importance of the mother tongue, Gujarati language and literature, cultural heritage, and

the need to preserve regional languages in a rapidly globalizing world. The event provided an excellent platform for students to showcase their public speaking abilities, strengthen their communication skills, and express their pride in their linguistic and cultural identity. The performances were evaluated based on diction, fluency, content, confidence, and presentation skills. **Ms. Miral Joshi** secured the **first position**, while **Ms. Alifiya Ghoghari** stood **second**. **Mr. Ravi Khatana** and **Mr. Pankaj Solanki** jointly secured the **third position**. Coordinated by Ms. Radhika J. Bhateliya, the competition was successfully conducted and encouraged students to appreciate, preserve, and promote their mother tongue while fostering confidence, creativity, and cultural awareness.

Civil and Mechanical Department Alumni Meet

Dt. 28-02-2026

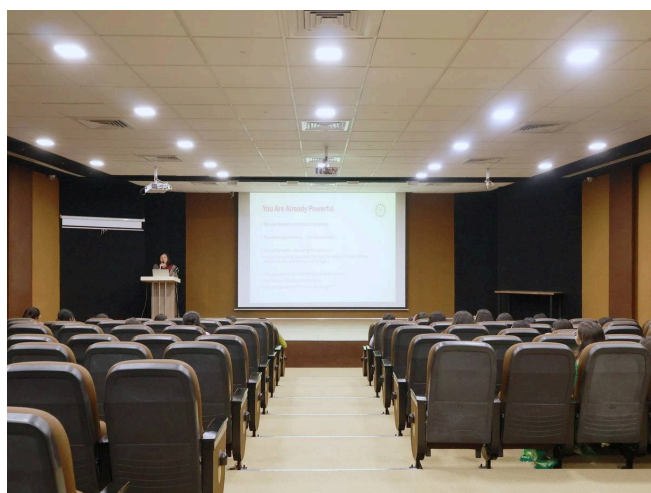


The Departments of Civil Engineering and Mechanical Engineering, DIET, organized the “Civil and Mechanical Department Alumni Meet” at the university campus. The event brought together alumni from various graduating batches, providing an opportunity to reconnect with their alma mater, faculty members, and current students. The program featured cultural performances by the Student Activity Center (SAC), creating a vibrant atmosphere. A key highlight of the event was the Distinguished Alumni Award Ceremony, which recognized alumni for their outstanding achievements in engineering, consultancy, and entrepreneurship. Alumni also shared their professional experiences and career journeys, inspiring current students with valuable industry insights. The event celebrated the

accomplishments of the alumni community and reinforced the university’s commitment to maintaining strong relationships with its graduates.

Celebration of International Women’s Day

Dt. 07-03-2026



The Women’s Development Cell and the National Service Scheme (NSS), DU, jointly organized a program to celebrate **International Women’s Day** to empower female students and staff members by creating awareness about personal development, self-confidence, and women’s rights. The program featured two expert sessions. **Prof. Sonal Sanghani** delivered an inspiring talk on recognizing inner strength, building self-confidence, and developing resilience to overcome personal and professional challenges. **Dr. Uma Sharma** conducted an informative session on the legal rights and protections available to women in India, helping participants understand the importance of legal awareness and empowerment. Participants from various institutes of the university gained valuable knowledge and

practical insights through these interactive sessions. The program promoted confidence, awareness, and empowerment.

Women's Day Fest 2026

Dt. 07-03-2026



The Student Activity Center (SAC) – Cultural Wing, DU, organized “Women’s Day Fest 2026” to celebrate the spirit of womanhood and promote awareness about women's empowerment, equality, and leadership. The event witnessed the enthusiastic participation of **49 students** from various institutes of the University. The program featured a variety of activities, including a **fashion show, quiz competition, on-the-spot speech competition, and cultural performances**, providing students with opportunities to showcase their creativity, confidence, communication skills, leadership qualities, and artistic talents. Participants expressed their perspectives on women's achievements, rights, and contributions to society through engaging performances and thought-provoking presentations. The fest served as an inspiring platform for students to celebrate the strength, resilience, and accomplishments of women while encouraging mutual respect, inclusivity, and gender sensitivity. The event reflected the University's commitment to fostering an inclusive academic environment that promotes empowerment, equality, cultural appreciation, and the holistic development of students.

Creative Corner

જાય છે

Dt. 13-01-2026

કોઈ અહીંયા તો કોઈ ત્યાં જાય છે,
એક મંજિલે કેટલા રસ્તા જાય છે.
એક છોડી બીજે નીકળવું, ને પછી ત્રીજે,
મુસાફરો કેટલા રંગ બદલતા જાય છે.
કોઈ ને આડા આવ્યા પર્વત ને નદીઓ,
તો કોઈનાં રણમાં ફક્ત ગરમ હવા જાય છે.
નીકળ્યો છે ઘેર થી, ખાભે નાખી સામાન,
કોઈ પૂછો આ દિલ ને, એ ક્યાં જાય છે?
કોઈની યાદમાં, પેલો ફરવા નીકળેલો આશિક,
સુરજ આથમે, રોજ ચાંદ પકડવા જાય છે.
ને જુએ છે રાત્રે, કોઈ તૂટતો તારો ક્યાંક દૂર,
રાતને કહે છે જો! એની માંગેલી દુઆ જાય છે!

Dr. Jaydeep Padhiyar
DIET - H&S

Thought Flash

Dt. 25-02-2026

A vast idea glides the cool sky
With an amber key to entice
Sweet painting to tuned,
A gentle waves of words
Moves across the blue
Were felt, heard, and seen.
The page is printed,
On the fields —
The potent river spells leaves.

Prof. Utsav Malani
DIET - H&S

What We Carry

Dt. 03-03-2026

We pass down tools, we pass down fire,
We archive truth, invent desire.
We call that progress, call it mind;
As if no thought ever came before mankind.

But maybe beasts have always known
A deeper tongue than flesh and bone.
Not built from words we carve and trade,
But sense and signal, breath and shade.

We stitched our noises into law,
Declared them speech, declared them awe.

How bold to look at life so old
And say "we're first to wake".
As if awareness asked our leave,
As if the world learned how to breathe
The moment humans learned to speak—
What fragile pride. What view so weak.

Maybe the dog already talks,
Just not in syllables or chinks.
Maybe birds write truth in air,
Arranging meaning everywhere.
Maybe whales sing maps of time,
Memory set to tidal rhyme,
Oceans older than our gods,
Carrying songs we never nod.
Maybe lion, donkey, horse,
Know law without a written source.
Maybe elephants recall
Promises we let dissolve.
Maybe bees debate with dance,
And dolphins teach through joy and trance.
Maybe thought wears many skins,
And mind begins where breath begins.

How narcissistic, how absurd,
To crown ourselves the only heard.

Billions of years, yet we pretend
Consciousness waits for us to lend
A name, a claim, a clever sound,
Before it dares to be profound.
As if the wild, tool-less and bare,
Lacks wisdom because it doesn't care
To build a throne, to carve a god,
To measure truth in praise and nod.

Maybe they think of death and grace
Without demanding proof or face.
Maybe they make their vows not so
With spoken words we break and sell,
But with returning. With staying near.
With choosing life again. Right here.

And so I wonder:
when words decay,
When language bends, betrays, and frays,
When sounds no longer hold their weight,
But buy, divide and manipulate
What value then is of human voice?
What makes our speech a sacred choice?
If language lies, if meaning thins,
What truly sets us apart from them?
If sound we stitched no longer means
Truth, or mercy, or what it seems
Then tell me this, without disguise:
What makes us worthy of the voice
We claimed was ours
To civilize?

Dr. Prashant Chauhan
DIET - H&S

એક વાત – થોડી મારી, થોડી તમારી

Dt. 04-03-2026

વાત એક... મન અનેક!

દુનિયાના શોરબકોર થી અલગ હું ઘરની બાલ્કનીમાં ખુરશી પર એકલો બેઠો હતો. શિયાળાની સાંજનો ઢળતો સૂરજ વાતાવરણમાં ટાઢક પ્રસરાવી રહ્યો હતો. પરંતુ મારા મનને આજે ટાઢક નહોતી, જીવનમાં ઘણી બધી સફળતાં અને સિદ્ધિઓ મળ્યા બાદ પણ મન ભારે લાગતું હતું, "એવું શું છે જે બાકી રહી ગયું છે?" આ વિચાર સાથે થયું જરા ભૂતકાળમાં ડોકિયું કરું. આંખો બંધ કરતાં જ મારી જાતને લાંબા કોરિડોરમાં ઊભેલો પામ્યો. કોરિડોરની બંને તરફ કોઈ પણ દિશામાં જોવો ઘણા દરવાજાઓ જોવા મળતા હતા. દરેક દરવાજાની પાછળ હતા, યાદો અને કિસ્સાઓ, અમુક દરવાજાની પાછળ પારાવાર પીડા હતી, તો અમુકની પાછળ પરમાનંદની પળો, કેટલાકની પાછળ ધોર અંધારું તો કેટલાકની અંદર આંખો અંજાઈ જાય તેવો દિવ્યપ્રકાશ, ઘણાંએ મને લાગણીઓથી તરબોળ કરી દીધો તો ઘણાંએ મને સાવ ખાલી કરી દીધો, સાથે હતા પરિચિત પણ વિસરાઈ ગયેલા ચહેરાઓ. ઘણાની પાછળ જિંદગીએ આપેલા પડકારો પણ હતા, અને ભવિષ્યની અસીમિત શક્યતાઓને કેદ કરવા ઘણા સાવ ખાલીખમ હતાં.

પરંતુ કોરીડોરના અંતે એક દરવાજો બધાથી સાવ અલગ હતો. વર્ષોથી તે દરવાજો કોઈએ ખોલ્યો જ નહીં હોય એવું લાગતું હતું. આ દરવાજો જોતા જ પગ થંભી ગયા, મન વિચારે ચડ્યું, હૃદયના ધબકારાઓ વધવા લાગ્યા. આ બધાંને લડત આપી હું આગળ વધ્યો અને તે દરવાજાની બરાબર સામે આવી ને ઊભો રહ્યો. દરવાજાને ખોલવા હાથ લંબાવ્યો કે એક જાણીતો અવાજ આવ્યો... એક સવાલ...

“બની ગયો! ... જે બનવા માગતો હતો?”

આ જાણીતો અવાજ કોનો છે? આ સવાલ કોણે પૂછ્યો? તે જાણવાં માટે દરવાજો ખોલ્યો અને અંદર પ્રવેશ્યો. દરવાજાની પાછળ હતો એક અંધકારમય ઓરડો. ઓરડાની દીવાલો પરના નિશાનો એકલતામાં વિતાવેલા સમયનું પ્રમાણ આપતા હતા. આ ઓરડાની વચ્ચે વચ્ચે એક તિજોરી હતી. જુની, કાટ ખાયેલી અને ઘૂળથી ઢંકાયેલી. તિજોરી પર એક મોટો અરીસો લાગેલો હતો જે હવે આંખો થઈ ગયો હતો. હું નજીક ગયો અરીસો સાફ કર્યો, પ્રતિબિંબ તો મારું જ હતું પણ હું જ તેને ઓળખતો નહોતો. મારું પ્રતિબિંબ મને જ સાવ નિરસ લાગતું હતું. ન ચેહરા પર કોઈ જાતનું નૂર અને ન આંખોમાં ચમક.

અરીસાને અડકતાં જ અસંખ્ય અવાજોએ મને ઘેરી લીધો.

“તારે આમ જ કરવાનું છે.”

“તું નહિ કરે તો કોણ કરશે?”

“આ બધા ખ્યાલી પુલાવો કેહવાય.”

“આવું બધું ફક્ત ફિલ્મોમાં જ સારું લાગે.”

“સપનાઓની દુનિયાને છોડીને વાસ્તવિકતામાં જીવતા શીખ.”

આ બધા અવાજો થી છુટકારો મેળવવા એક ઝાટકે તિજોરીનો દરવાજો ખોલ્યો. પીડિત સ્વરે કોઈક બોલ્યું, “આવી ગયો તું? ઓળખ્યા અમને? ક્યાંથી ઓળખ? તું તો અમને ક્યારનો ભૂલી ગયો છે, પણ હા અમે તને નથી ભૂલ્યાં, અમે તારી રાહ જોઈ, એવી આશા સાથે કે એક દિવસ તું આવીશ અને અમને બચાવીશ, બધા તારી રાહ જોઈ જોઈ ને મૌન થઈ ગયા અને હું પણ ...”

મારું ગળું સુકાઈ રહ્યું હતું, “તમે બધા તો...”, પછીના શબ્દો ઓરડાના અંધકારમાં ખોવાઈ ગયા.

“હા! અમે બધા તારા સપનાઓ છીએ.... અમે તારું વર્તમાન હોત પણ તે અમને ક્યારેય ભવિષ્ય માન્યું જ નહીં. તને અમારા કરતા લોકોની વધારે ચિંતા હતી. નિષ્ફળતાના ડરના કારણે તે પ્રયાસ સુદ્ધાં ન કર્યો. તે એક એક કરીને અમને બધાને તરછોડી મૂક્યા. અમે તને રોજ પોકારતાં. તે અમારી એટલી અવગણના કરી કે છેવટે અમે મૌન થઈ ગયા. આજે પણ તું મને મારા આ હાલ પર છોડીને જતો રહીશ અને તારું એક માત્ર સપનું પણ હંમેશાંને માટે મૌન થઈ જશે.” ચીર શાંતિ છવાઈ ગઈ.

થોડી વાર પછી તે બોલ્યું,

“સપનાઓનું સ્મશાન ક્યાંય બહાર નથી હોતું.

એ ઘરના ઓરડામાં છે.

એ તારા ઓફીસની ખુરશી પર છે.

એ તારી રોજની મુસાફરીના રસ્તામાં છે.

અને સૌથી વધારે....

સૌથી વધારે તારી આંખોમાં છે.”

આ સાંભળી હું ઘૂંટણો ઢળી પડ્યો. વર્ષોથી દબાવેલી પીડા અને વેઠેલી યાતનાઓ આજે શબ્દો અને અવાજ વગર આંખોમાંથી સરી પડી.

એક નિર્જીવ સપનાને બહાર કાઢ્યું, તેના પરની ધૂળ સાફ કરી, તેના પર લખેલું હતું, “નૃત્યકાર”! મૃત સપનાઓને એક પછી એક બહાર કાઢતો ગયો, બધા પર કંઈક ને કંઈક લખેલું હતું. “સંગીતકાર”, “ચિત્રકાર”, “ક્રિકેટર”, “ગાયક”, ...

દરેકને હાથમાં લેતાં લાગતું હતું કે હું મારા જ કોઈ અંશને સ્પર્શી રહ્યો હોય.

છેવટે જે અધમૂઠિ એક સપનું હતું જે મારી સાથે વાત કરતું હતું, તેને હળવેકથી બહાર કાઢ્યું તેના પર લખેલું હતું. “લેખક”... તેનો ધીમો ધીમો શ્વાસ ચાલતો હતો. મેં તેને છાતી સાથે ચાપ્યું. તે ધીમેથી બોલ્યું, “શબ્દો ક્યારેય સંપૂર્ણપણે મરતા નથી... તેઓ ફક્ત ચૂપ થઈ જાય છે.”

તિજોરી હવે સાવ ખાલી હતી કોઈ ભાર હોય તો એ હતો પસ્તાવાનો!

“કાશ.. હું થોડો વહેલો આવ્યો હોત...”

ધ્રૂજતા હાથમાં રહેલાં એક માત્ર સજીવ સપનાને તાકી રહ્યો હતો. તે ફરીથી બોલ્યું, “હજી પણ મોડું નથી થયું.”

ઓરડો એ જ હતો પણ તેના આ શબ્દો પછી મારામાં કંઈક બદલાઈ રહ્યું હતું.

આ ઓરડાનો અંધકાર પ્રકાશના અભાવનું નહોતું.

અરીસો સમયની વાસ્તવિકતા બતાવતો હતો.

તિજોરી કિંમતી વસ્તુઓને સાચવવા બનાવામાં આવતી હોય છે - પરંતુ મારી તિજોરીએ...

હવે મને સમજાઈ રહ્યું હતું કે સપનાઓને તિજોરીમાં નહીં જીવનમાં જગ્યા આપવાની હોય.
હાથમાં રહેલા સપના સાથે હું ઉભો થયો, તિજોરીના અરીસામાં પ્રતિબિંબ તે જ હતું છતાં અલગ લાગતું હતું. હવે તેની આંખોમાં કંઈક જન્મી રહ્યું હતું, ‘ઝંખના’. નિરાકાર સપનાઓને આકાર આપવાની ઝંખના. હું આગળ વધ્યો, ઓરડાના દરવાજાની બહાર આવ્યો અને પાછળ ફરી જોયું. ઓરડાના અંધકારની તીવ્રતા ઘટી રહી હતી. ઓરડાની અંદર, તિજોરીની બહાર પડેલા સપનાઓને સંબોધતા કહ્યું, “હવે હું મારી ઇચ્છાઓને દબાવીશ નહીં, તમને તરછોડીશ નહીં. તમે ભલે સાકાર ન થયા, પણ તમારો સ્વીકાર જરૂર કરીશ. હવે આ દરવાજો હંમેશાને માટે ખુલ્લો જ રહેશે!”
હાથમાં રહેલા સપના તરફ જોઈને કહ્યું, “તું મારા શબ્દો, લાગણીઓ અને ભવિષ્ય છો...”
આંખો બંધ કરી એક ઊંડો શ્વાસ લીધો. ફરી તે જ અવાજ સંભળાયો ફરી તે જ પ્રશ્ન, “બની ગયો! જે બનવા માગતો હતો?” આ જાણીતો અવાજ, આ પ્રશ્ન બીજા કોઈનો નહીં મને વિસરાયેલા મારા જ અસ્તિત્વનો હતો.
“હજુ નહીં... પણ હવે બનવા જઈ રહ્યો છું.”
આંખો ખોલી વાસ્તવિકતામાં પાછો ફર્યો.
સંપૂર્ણપણે સૂર્યાસ્ત થઈ ચૂક્યો હતો પરંતુ મારી અંદર એક નવોદય થઈ રહ્યો હતો “ઝંખનાનો”. સાથે સાથે ઠંડીની તીવ્રતા પણ વધતી જતી હતી અને હું...? હું હૂંફ અનુભવતો હતો, “સ્વીકૃતિની”.
ખુરશી પરથી ઉઠી ઘરમાં ગયો. જૂના સામાનના બોક્સમાં એક ડાયરી હતી. તેનું એક કોરું પાનું ખોલ્યું, થોડી ક્ષણો એમ જ તેને જોઈ રહ્યો અને પછી લખ્યું,
“સપનાઓ એટલે બલિદાન,
કા તો તેનું,
કા તો તેના માટે!”

Prof. Vasudev Barjadiya
DIET - H&S

The Illusionary World of Deception

Dt. 12-05-2026

In an illusory realm we dwell,
Where diverse minds and personas swell.
Money reigns supreme, emotions fade,
Untruths spoken, facades displayed.

Lost and adrift, their focus astray,
Masking cruelty, in a virtuous display.
Two seeing eyes, yet truth they forsake,
Blind to life's realities, a wilful mistake.

Happiness sought in pubs and delight,
Nudity revered, a peculiar sight.
Double-faced, they deceive their own minds,
Neglecting kin, charity blinds.

Consuming food, detrimental and vile,
Disrupting life's cycle with a reckless style.
This world, as I perceive, rings true,
Yet others, in imagination, their lives pursue.

Spirituality forgotten, a mere charade,
Aware of their folly, yet unswayed.
Oh, the foolishness that clouds their way,
Distorting truth, night and day.
In poetic verse, this tale I weave,
Of a world where illusions deceive.
But seek the truth, my dear friend,
Break free from illusions, let reality mend.

Prof. Dharmik Barot
DIET- H&S

મારી એકલતા ની ખુરશી

Dt. 14-05-2026

જ્યારે જન્મી, ખુરશીના ખભા ખાલી,
માના ખોળામાં હતી મારી દુનિયા નિરાળી.
એના આંચળમાં જ સ્વર્ગનો સ્પર્શ હતો,
ખુરશી ત્યારે માત્ર ઘરની વસ્તુ હતી, સાથી ન હતી.

ધીમે ધીમે પગલાં શીખ્યાં, બોલતા શબ્દો આવ્યા,
રમકડાં, હાસ્ય અને બાળપણના રંગો છવાયા.
પણ ક્યારેક એક ખૂણે જઈને હું શાંતિથી બેસતી,
ખુરશી મારી નિઃશબ્દ વાતોને હળવેથી સાંભળતી.

શાળાના દિવસો આવ્યા, નવી નવી ઓળખાણ,
પાઠ, પરીક્ષાઓ અને સપનાઓની ઉડાન.
શિક્ષકના શબ્દોથી જ્ઞાનના દીવા પ્રગટ્યા,
પણ ખુરશી જાણતી હતી મારા મનના બધા જ રસ્તા.

મિત્રો સાથે હસતી, રમતી અને ગાતી,
જીતમાં ખુશી, હારમાં આંખ ભીની થતી.
બધાની વચ્ચે પણ ક્યારેક મન એકલું પડતું,
ખુરશી જ હતી, જે મને મૌનમાં સમજતી.

યૌવન આવ્યું સપનાઓનો વિશાળ આકાશ લઈને,
આંખોમાં હજારો આશાઓનો પ્રકાશ લઈને.
પુસ્તકો, કલમ અને મહેનતનો સાથ,
ખુરશી બની ગઈ મારી દરેક સંઘર્ષની રાહ.

રાતના ઉજાગરા, થાકેલી આંખો,
અધૂરા શબ્દો અને મનની વ્યાકુળતાઓ.
બધું કોઈને કહી ન શકી,
પણ ખુરશીએ કદી ફરિયાદ ન કરી.

પછી પ્રેમ આવ્યો જીવનના દ્વારે,
સ્મિત ખીલ્યું દિલના દરેક કિનારે.
જીવનસાથી સાથે નવા સપના ગૂંથાયા,
ખુરશી થોડા સમય માટે એકલી રહી ગઈ.

લગ્ન પછી જવાબદારીઓ વધી,
સંબંધોની નવી ડાળીઓ ફૂટી.
પોતાની ઈચ્છાઓને ધીમે ધીમે ભૂલતી ગઈ,
બીજાના સુખમાં પોતાનું સુખ શોધતી ગઈ.

બાળકો આવ્યા, ઘર હાસ્યથી ગૂંજી ઊઠ્યું,
નાનાં હાથોએ આંખું જીવન બદલી મૂક્યું.
એમને ગોદ આપી, સમય આપી દીધો,
મારી ખુરશીનો વારો ક્યાંક પાછળ રહી ગયો.

વર્ષો વીત્યાં, બાળકો મોટા થયા,
પોતપોતાના આકાશમાં ઉડવા લાગ્યા.
ઘર એ જ રહ્યું, દીવાલો એ જ રહી,
પણ અવાજોની ભીડ ક્યાંક ઓછી થઈ.

હવે સાંજના સૂરજ સાથે હું ફરી બેસું છું,
મારી જૂની ખુરશી પર શાંતિથી હસું છું.
એની લાકડાની ચીરાઓમાં વર્ષોની વાર્તા છે,
દરેક નિશાનમાં મારી જિંદગી લખાયેલી છે.

આંસુઓ પડ્યા તો એણે સંભાળ્યા,
હાસ્ય આવ્યું તો એણે પણ ઉજવ્યા.
મારા દરેક મૌનને એણે શબ્દો આપ્યા,
મારા દરેક દુઃખને હળવેથી વહાલ આપ્યો.

હવે હું દાદી છું, વાળમાં ચાંદી છે,
યાદોમાં આખી જિંદગી સાંકડી છે.
ઘરમાં બધા છે, છતાં ક્યારેક એકાંત આવે,
ત્યારે મારી ખુરશી જ મને વહાલથી બોલાવે.

હું એની સાથે વાતો કરું,
જૂના દિવસોને ફરી જીવી લઉં.
એ મારો અરીસો, મારો મિત્ર, મારી સાક્ષી,
મારા અસ્તિત્વની નિઃશબ્દ રક્ષી.

અને એક દિવસ આવશે,
જ્યારે આ શ્વાસો શાંત થઈ જશે.
મારી ખુરશી ફરી એક વાર ખાલી રહેશે,
પણ મારી યાદોની ઉષ્મા તેમાં જીવંત રહેશે.

કદાચ કોઈ નાનકડું બાળક ત્યાં આવીને બેસશે,
કદાચ કોઈ થાકેલો મનુષ્ય શાંતિ શોધશે.
મારી વાર્તા પૂરી થશે, જીવન આગળ વધશે,
ખુરશી ફરી કોઈની એકલતાને પોતાનું હૃદય આપશે.

કારણ કે ખુરશી તો માત્ર લાકડું નથી,
એ લાગણીઓનો નિઃશબ્દ ઇતિહાસ છે.
જેના પર બેસીને માણસ પોતાને શોધે છે
અને પોતાની એકલતાને પ્રેમ કરવાનું શીખે છે.

Dr. Dhvani S Thakrar
DIET - H&S

Student Welfare & Social Engagement

Social Responsibility & Community Outreach

National Youth Day 2026: Run for Swadeshi

Dt. 12-01-2026



The **National Cadet Corps (NCC)** and **National Service Scheme (NSS)** units of **DU**, organized the **“Run for Swadeshi”** event to celebrate **National Youth Day 2026**. The three-kilometre marathon was held on the university campus to mark the birth anniversary of Swami Vivekananda and promote the values of self-reliance and national service. The event was attended by 52 students from various institutes of the university, including Engineering, Management, and Science. The marathon encouraged participants to embrace the spirit of self-reliance and support local initiatives in line with the vision of an Atmanirbhar Bharat. The program concluded with a pledge to uphold the ideals of Swami Vivekananda and contribute positively to society, inspiring students to develop a sense of patriotism, social responsibility, and commitment to nation-building.

National Youth Day 2026: Poster Making Competition

Dt. 12-01-2026



The Darshan Institute of Management, DU, organized a “Poster Making Competition” to commemorate National Youth Day. The competition provided a creative platform for 20 students to express their ideas on themes such as Viksit Bharat @2047, digital responsibility, and the power of character. Inspired by the teachings of Swami Vivekananda, participants worked in teams of two and showcased their creativity through meaningful poster presentations. The competition was coordinated by Ms. Payal M. Siddhpura and Ms. Riddhi P. Adthakkar. **Ms. Hemanshi Rathod** and **Ms. Archi Bhalodiya** secured the first position for their outstanding presentation. The competition encouraged creativity, teamwork, and awareness of social values while helping students develop their visual communication skills.

NSS Volunteers Conduct Seven-Day Special Camp - Domda

Dt. 16-01-2026



The National Service Scheme (NSS) Unit of Darshan University organized a **seven-day NSS Special Camp** at **Dhudiya Domda and Nagar Pipadiya** with the active participation of **28 student volunteers** from the **Darshan Institute of Management** and the **Darshan Institute of Computer Application**. The camp focused on community engagement through activities **promoting social awareness, education, environmental conservation, women empowerment, health, and career guidance**. Volunteers conducted rural education support programmes, educational games and appreciation activities for school children, village cleanliness drives, women empowerment initiatives, and awareness programmes while also participating in activities such as night sky observation. The camp concluded with a valedictory

A Seminar on "World Water Day: Sustainable Water Management"

Dt. 25-03-2026

The Department of Civil Engineering, DIET & DIETDS, organized a seminar on the occasion of “World Water Day: Sustainable Water Management” in collaboration with the **Shree Uma Varisth Parivar Charitable Trust** to promote awareness about water conservation. During the seminar, experts from the **Gujarat Water Supply and Sewerage Board (GWSSB)** and the **corporate sector** shared their knowledge on water conservation, rainwater harvesting, efficient water resource planning, and practical

solutions to address water scarcity. Students gained a better understanding of sustainable water management and its importance in civil engineering. The seminar helped bridge the gap between academic learning and professional practice while encouraging students to adopt environmentally responsible approaches toward water conservation.

General Health Check-up Camp on World Health Day

Dt. 07-04-2026

The National Service Scheme (NSS), DU, organized a **"General Health Checkup Camp"** on the occasion of **World Health Day** for the university's driver staff in collaboration with **Gokul Hospital, Rajkot**. The initiative aimed to promote preventive healthcare and encourage healthy lifestyle practices among the university's transport personnel. During the camp, participants received free medical consultations and health screenings, including blood pressure, blood sugar, and vision checkups. Healthcare professionals also conducted an awareness session on maintaining a healthy lifestyle, proper ergonomics, stress management, and the importance of regular health checkups. The camp helped promote early detection of health issues and reinforced the importance of preventive healthcare. The initiative reflected the university's commitment to the health and well-being of its staff while fostering a culture of wellness and care across the campus.

Recognition & Collaborations

Student Achievements

NCC Cadet Honoured with Best Spirited Cadet Award

Dt. 15-01-2026



Cadet **Joshi Miral**, a B.Tech Civil Engineering student of Darshan Institute of Engineering & Technology, represented the University's NCC Unit at the **Saurashtra Samundra Abhiyan (MENU) Camp** held at **INS Sardar Patel**. During the twelve-day state-level training programme, she demonstrated exceptional dedication and team spirit and was honoured with the **Best Spirited Cadet Award** by the ADG of Gujarat. The camp included training in maritime operations, naval navigation, leadership, and water-based adventure activities, reinforcing the University's commitment to developing disciplined and responsible future leaders.

Zenith 2026 - Annual Award Function

Dt. 31-01-2026



The Student Activity Center (SAC), DU, organized **"Zenith 2026"**, the university's annual award function, at the Lawn Area. The event was attended by the university's President, Provost, Deans, faculty members, and students. The event recognized student achievements across various fields, including academics, technical activities, arts, sports, and library utilization. More than 350 awards and certificates were presented to students for their outstanding performance and contributions. A special highlight of the event was the Badge Ceremony, during which SAC wing volunteers were recognized and entrusted with leadership responsibilities. The celebration encouraged students to continue striving for excellence and reflected the university's commitment to promoting all-round development and active student engagement.

Students Secure Third Position at Codeversity National Level Hackathon 2026

Dt. 08-02-2026

Vegad Jenil Ashokbhai and **Delvadiya Manavkumar Kirtibhai** secured **Third Position** in the **Open Innovation Domain** at the **Codeversity National Level Hackathon 2026** as members of **Team Quint Logic**. Organized in association with the **Indian Institute of Technology Gandhinagar (IIT Gandhinagar)**. This national-level achievement recognizes the students' innovation, teamwork, problem-solving ability, and technical excellence.

Qualified GATE 2026 (AIR 4226)

Dt. 08-02-2026

Baraiya Vishalbhai Vijaybhai successfully qualified the **Graduate Aptitude Test in Engineering (GATE) 2026** in **Computer Science & Information Technology (CS)**, organized by the **Indian Institute of Technology Guwahati (IIT Guwahati)**. The student secured a **GATE Score of 564** and an **All India Rank (AIR) of 4226**. This **National**-level curricular achievement was recorded on **8 February 2026**.

Global Rank in TCS CodeVita Season 13

Dt. 19-05-2026

Mr. Vishal Baraiya secured a **Global Rank of 8114** in **TCS CodeVita Season 13**, one of the world's largest coding competitions organized by **Tata Consultancy Services (TCS)**. The achievement recognizes his exceptional coding and problem-solving skills, reflecting his technical competence and commitment to excellence in competitive programming.

Darshan University - 5th Foundation Day Celebration

Dt. 07-06-2026



Darshan University celebrated its **5th Foundation Day** with a grand institutional programme organized by the **SAC Media Wing**, **SAC Event Operations Wing**, and the **National Cadet Corps (NCC)**. The celebration brought together faculty, staff, and members of the university community to mark the institution's journey and achievements. The programme began with a traditional lamp-lighting ceremony, followed by inspiring addresses from the university leadership reflecting on its vision, values, and progress. A key highlight of the event was the **Excellence Awards Ceremony**, which recognized outstanding contributions in teaching, research, student development, resource mobilization, campus engagement, distinguished service, and career and placement. Cultural performances and interactive activities

added to the celebration, creating a spirit of unity and institutional pride. The event reflected Darshan University's commitment to excellence, recognition, and community engagement.

First Position at District and State-Level IndiaSkills Competition 2025-26

Dt. 18-06-2026

Ms. Santoki Diya Bhaveshbhai secured **First Position** in the **Digital Interactive Media** skill category at both the **District** and **State Level IndiaSkills Competition 2025-26**, organized by the **Gujarat Skill Development Mission**. After securing first place at the district-level competition, she advanced to the state-level competition and once again achieved first position, demonstrating exceptional technical competence, creativity, and professional skills. This achievement reflects her dedication to excellence and the University's commitment to promoting innovation and skill development.

Research Paper Published in Cureus Journal

Dt. 29-06-2026

Ms. Khyati Chintan Kanani published the research paper, "*Tackling Cross-Domain Intent Variability With HyTra-ID: A Robust Transformer-Based Framework for Real-World Dialogue Systems*," in the **Cureus Journal of Computer Science**, published by **Springer Nature**. This international-level achievement reflects her research excellence and contribution to the field of computer science.

NCC Cadet Honoured as Best Senior Wing Cadet

Dt. 29-06-2026

Ms. Riya Dodiya, a B.Tech CSE student, was honoured with the **Best Senior Wing Cadet Award** at the **Combined Annual Training Camp (CATC-511)** held at Jamnagar. She earned the recognition for her outstanding performance, leadership, and discipline among all Senior Wing cadets. During the camp, she successfully led and coordinated a squad of 50 cadets and also represented Darshan University in the cultural programme, where her team secured **First Prize**. This achievement reflects her leadership abilities, teamwork, and commitment to excellence through NCC activities.

Academic Excellence through NPTEL Certifications

Dt. 30-06-2026

The following students successfully completed **NPTEL online certification courses** offered under the SWAYAM initiative by premier IITs. Their achievements, including **Gold Medal, Elite + Silver, Elite Certifications**, and **successful course completion**, reflect their academic excellence and commitment to continuous learning.

Sr. No.	Student Name	Course Name	Achievement	Offered By
1	Janvi Kalaria	Fundamentals of OOP	Gold Medal (Top 5%)	NPTEL – IIT Roorkee
2	Rank Utsav Rameshbhai	Python for Data Science	Elite + Silver (Top 5%)	NPTEL – IIT Madras
3	Aghera Man Kamleshbhai	Python for Data Science	Elite Certification (Top 2%)	NPTEL – IIT Madras
4	Siddhpura Vrinda Nileshbhai	Fundamentals of OOP	Elite Certification	NPTEL – IIT Roorkee
5	Vishwa Rajesh Undhad	Fundamentals of OOP	Elite Certification	NPTEL – IIT Roorkee
6	Dhaval Dharmeshbhai Siddhapura	Fundamentals of OOP	Elite Certification	NPTEL – IIT Roorkee
7	Kanani Kavita Nareshbhai	Fundamentals of OOP	Elite Certification	NPTEL – IIT Roorkee
8	Bhatasana Yashvi	Soft Skill Development	Elite Certification	NPTEL – IIT Kharagpur
9	Godhaviya Urvi Hareshbhai	Soft Skill Development	Elite Certification	NPTEL – IIT Kharagpur
10	Savaliya Vasu Sanjaybhai	Python for Data Science	Elite Certification	NPTEL – IIT Madras
11	Vadaviya Arbaj Husen	Python for Data Science	Elite Certification	NPTEL – IIT Madras
12	Maradia Ayush Jigneshbhai	Blockchain and its Applications	Elite Certification	NPTEL – IIT Kharagpur

13	Baraiya Vishalbhai Vijaybhai	Blockchain and its Applications	Elite Certification	NPTEL – IIT Kharagpur
14	Borsaniya Satvi Bipinbhai	Python for Data Science	Certification	NPTEL – IIT Madras

AIU West Zone Sports Participation

Dt. 30-06-2026

The following students represented Darshan University in **AIU West Zone inter-university sports tournaments** in **Cricket**, **Badminton**, and **Chess** during the academic year 2025-26. Their participation reflects the University's commitment to promoting sportsmanship, teamwork, and holistic student development.

Sr. No.	Student Name	Event / Tournament	Host University
1	Shah Neel Dilipbhai	AIU Badminton Tournament	ITM University, Gwalior
2	Raichura Smeet Rohitkumar	AIU Badminton Tournament	ITM University, Gwalior
3	Adroja Dhairya Ajaybhai	AIU Chess Tournament	HSNC University, Mumbai
4	Jani Rishil Vipul	AIU Chess Tournament	HSNC University, Mumbai
5	Parmar Harsh Hareishbhai	AIU Chess Tournament	HSNC University, Mumbai
6	Jivani Meet Mansukhbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
7	Solanki Rahil Nimeshbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
8	Bhoraniya Aryan Vijaybhai	AIU Cricket Tournament	Saurashtra University, Rajkot
9	Vachhani Sneha Kiranbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
10	Dhamsaniya Ronak Vinodbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
11	Parejiya Rajkumar Ashokbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
12	Buddhdev Krish Bipinbhai	AIU Cricket Tournament	Saurashtra University, Rajkot
13	Jani Meet Jeetendrabhai	AIU Cricket Tournament	Saurashtra University, Rajkot

Professional Certifications & Competitive Participation

Dt. 30-06-2026

The following students successfully completed **professional certification programmes**, **industry-oriented skill development courses**, and **participated in national-level technical and competitive events**. These achievements reflect their commitment to continuous learning, professional development, and excellence beyond the classroom.

Sr. No.	Student Name	Certification / Course	Organization	Achievement
1	Jayesh Bhaskarkumar Jani	NISM-Series-XII: Securities Markets Foundation Certification Examination	National Institute of Securities Markets (NISM)	Successfully Qualified (87/100)
2	Padaliya Siddharth Shantibhai	NISM-Series-XII: Securities Markets Foundation Certification Examination	National Institute of Securities Markets (NISM)	Certificate of Completion
3	Charola Shlok Harishkumar	Data Visualisation: Empowering Business with Effective Insights	Tata Forage	Certificate of Completion
4	Meet Indoriya	Full Stack Web Development – Skill Up	GeeksforGeeks	Course Completion
5	Kakdiya Utsav	AlgoUtsav 2026	NIT Rourkela	Preliminary Round Participant
6	Gajera Yash	All India Open FIDE Chess Tournament	Children's Research University	Participant

Staff Achievements

Elite + Silver Certification - NPTEL - Discrete Mathematics

Dt. 07-01-2026

Mr. Dhvanik H. Zala successfully earned the **Elite + Silver certification** in the **NPTEL** online course **Discrete Mathematics**, offered by the International Institute of Information Technology Bangalore (**IIIT Bangalore**) through **SWAYAM**. Completed as part of his Ph.D. coursework, **the 12-week course** (June–October 2025) was completed with a consolidated score of **78%**.

Best Research Paper Presentation

Dt. 10-01-2026

Mr. Snehal J. Bhatt received the **Best Research Paper Presentation Award** for his paper, **"Bridging the Industry 4.0 Competency Gap Among Management Graduates in Gujarat: A Roadmap for Viksit Bharat @2047"** presented at **ICCBP 2026**, organized by the **Management Development Institute**. The paper was recognized as the **Best Paper** in the **HRM track**, reflecting his research excellence and contribution to the field of management.

Qualified Gujarat State Eligibility Test (GSET) 2025

Dt. 13-01-2026

Mr. Dhaval R. Simejiya successfully qualified the **Gujarat State Eligibility Test (GSET) 2025** for **Assistant Professor**. This **state-level achievement** reflects his academic excellence and commitment to professional growth in higher education.

Elite Certification - NPTEL - Graph Theory

Dt. 16-01-2026

Ms. Vrunda D. Amrutiya earned the **Elite certification** in the **NPTEL** online course **Graph Theory**, conducted by the Indian Institute of Technology Roorkee (**IIT Roorkee**) through the **SWAYAM** platform. This national-level achievement reflects her academic excellence and commitment to continuous learning.

Gold Medal for Branch Topper in M.E. CAD/CAM

Dt. 22-01-2026

Mr. Vineet M. Bhatt received the **Gold Medal** for securing the **Branch Topper position in M.E. (CAD/CAM)** from **Gujarat Technological University (GTU)**. This state-level achievement reflects his outstanding academic performance and dedication to excellence in higher education.

Recognition as Active SPOC by NPTEL-SWAYAM 2025

Dt. 24-01-2026

Ms. Rutu V. Padhiyar was recognized as an **Active SPOC – Aspirant Category** by **NPTEL-SWAYAM** for the **July–December 2025** semester in recognition of her **active contribution to promoting online learning and academic excellence**. This **national-level recognition** reflects her dedication to educational outreach and continuous learning.

Best Paper Award at B.K.School of Management International Symposium

Dt. 31-01-2026

Ms. Bindiya R. Chauhan received the **Best Paper Award** at the **B.K. School of Management International Symposium**, organized by B.K. School of Professional and Management Studies. This **national-level achievement** reflects her research excellence and contribution to the field of management.

First Rank in Paper Presentation

Dt. 01-02-2026

Mr. Nishant J. Khiraiya secured **First Rank** in the **paper presentation** at the **16th National Science Symposium – 2026** on Recent Trends in Science and Technology, organized by **Christ College**. He presented the research paper, **“On Variety of Signed Product Cancellativeness of Copper Oxide and Its Extended Networks”** in the Mathematics category. This **national-level achievement** reflects his research excellence and academic contribution.

Qualified Gujarat State Eligibility Test (GSET) 2025

Dt. 02-02-2026

Dr. Priya C. Vithalani successfully qualified the **Gujarat State Eligibility Test (GSET) 2025**, conducted by The Maharaja Sayajirao University of Baroda. This **state-level achievement** reflects her academic excellence and commitment to higher education.

Qualified CSIR-UGC NET JRF AIR(89)

Dt. 23-02-2026

Mr. Vishal N. Badgujar qualified the **CSIR-UGC NET Junior Research Fellowship (JRF)**, securing an **All India Rank (AIR) of 89**. This national-level achievement reflects his academic excellence and research potential.

Qualified GATE in Mathematics

Dt. 19-03-2026

Mr. Vishal N. Badgujar successfully qualified the **Graduate Aptitude Test in Engineering (GATE) Mathematics 2026**. This national-level achievement reflects his academic excellence and strong foundation in mathematics.

Gold Medal in M.Sc. (Mathematics)

Dt. 18-04-2026

Mr. Kunj L. Kothiya was awarded the **Gold Medal in M.Sc. (Mathematics)** by **Gujarat University** in recognition of his outstanding academic performance. This state-level achievement reflects his academic excellence, dedication to higher education, and commitment to lifelong learning.

Elite + Silver Certification - NPTEL - AI in HRM

Dt. 01-05-2026

Ms. Bindiya R. Chauhan successfully completed the **NPTEL** online course **AI in HRM** through the **SWAYAM** platform, securing a **score of 86%**. This national-level achievement reflects her commitment to continuous learning and academic excellence.

Elite + Silver Certification - NPTEL - Advanced Engineering Mathematics

Dt. 13-05-2026

Ms. Nikitaben K. Koringa earned the **Elite + Silver certification** in the **NPTEL** online course **Advanced Engineering Mathematics**, conducted by the Indian Institute of Technology Kharagpur (**IIT Kharagpur**) through the **SWAYAM** platform. This national-level achievement reflects her commitment to continuous learning and academic excellence.

Elite + Silver Certification - NPTEL - Advanced Engineering Mathematics

Dt. 13-05-2026

Ms. Dhara D. Bhut earned the **Elite + Silver certification** in the **NPTEL** online course **Advanced Engineering Mathematics**, conducted by the Indian Institute of Technology Kharagpur (**IIT Kharagpur**) through the **SWAYAM** platform. This national-level achievement reflects her commitment to continuous learning and academic excellence.

Elite Certification - NPTEL - Marketing Management - II

Dt. 14-05-2026

Ms. Zenab H. Trivedi successfully completed the **NPTEL** online course **Marketing Management - II** through the **SWAYAM** platform, securing a consolidated **score of 92%**. This national-level achievement reflects her commitment to continuous learning and academic excellence.

Excellence in Campus Life & Student Engagement Award

Dt. 07-06-2026

Ms. Dhara D. Bhut received the **Excellence in Campus Life & Student Engagement Award** in recognition of her **outstanding contribution to fostering student engagement** through effective **coordination, leadership, and the promotion of co-curricular and extracurricular activities**. This achievement reflects her commitment to holistic student development and an enriching campus environment.

Excellence in Campus Life & Student Engagement Award

Dt. 07-06-2026

Ms. Nikitaben K. Koringa received the **Excellence in Campus Life & Student Engagement Award** in recognition of her **outstanding contribution to student engagement** through the effective **coordination of campus, co-curricular, and extracurricular activities**. This achievement reflects her commitment to holistic student development and enriching the campus experience.

Teaching & Learning Excellence Award

Dt. 07-06-2026

Ms. Dhara D. Bhut received the **Teaching & Learning Excellence Award** in recognition of her **outstanding contribution to teaching, innovative pedagogical practices**, and unwavering commitment to student success during the **Academic Year 2025-26**. This achievement reflects her dedication to academic excellence and quality education.

Teaching & Learning Excellence Award

Dt. 07-06-2026

Mr. Sagar G. Galani received the **Teaching & Learning Excellence Award** in recognition of his **outstanding contribution to teaching, excellence in pedagogy, and commitment to student success** during the **Academic Year 2025-26**. This achievement reflects his dedication to academic excellence and quality education.

Distinguished Service & Excellence Award

Dt. 07-06-2026

Dr. Alka V. Gohel received the **Distinguished Service & Excellence Award** during the **DU – 5th Foundation Day Celebration** in recognition of her **distinguished service, long-standing dedication, and outstanding contributions** to the University. This achievement reflects her commitment to institutional excellence and holistic development.

Excellence in Campus Life & Student Engagement Award

Dt. 07-06-2026

Mr. Javed S. Nathani received the **DU – 5th Foundation Day Award** for **Excellence in Campus Life & Student Engagement** in recognition of his outstanding contribution to **campus life through active student engagement, effective coordination, and the promotion of co-curricular and extracurricular activities**. This achievement reflects his commitment to holistic student development and an enriching campus environment.

NPTEL Discipline Star Recognition

Dt. 10-06-2026

Dr. Uma was recognized as an **NPTEL Discipline Star** in recognition of her **outstanding academic achievement and commitment to continuous learning**. This national-level honor reflects her dedication to excellence in higher education.

Recognition as Active SPOC by SWAYAM-NPTEL 2026

Dt. 19-06-2026

Ms. Rutu V. Padhiyar was recognized as an **Active SPOC – Aspirant** Category by **SWAYAM-NPTEL** for the **January–April 2026** semester in recognition of her **successful promotion and coordination of the SWAYAM-NPTEL initiative**, as well as her contribution to **guiding students** toward **successful course completion and certification**. This national-level recognition reflects her dedication to educational outreach and academic excellence.

Faculty Research & Scholarly Contributions

Dt. 30-06-2026

The following tables highlight the research contributions of **faculty members** from various institutes of **Darshan University** through **book, book chapters, paper presentations** and **publications** in reputed journals, conferences, and academic forums during the January-June 2026.

Darshan Institute of Management

Sr. No.	Faculty Member(s)	Research Paper / Title	Publication / Conference / Publisher	Category
1	Dr. Navjyot D. Raval	Financial Services	RG International Publication	Book
2	Dr. Uma	The Transformative Ramifications of Smart and Mobile Technologies on Higher Education	IGI Global Scientific Publishing	Book Chapter
3	Mr. Chintan B. Sanghvi	Investors Behaviour – Understanding the Psychology of Financial Decisions	InkVision Publication	Book Chapter
4	Dr. Amar V. Gandhi	Indigenous Knowledge Systems and Sustainable Learning: Perspectives from North East India	Iterative International Publishers (IIP)	Book Chapter
5	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	Understanding the Objectives of Sustainable Development and Insights		

		Derived from the SDG Index in North East India: An Analysis	<i>Tradition, Culture, Society, Business and Sustainability: Researches from New Perspectives</i>	Book Chapter
6	Dr. Amar V. Gandhi	Business Sustainability in the Era of AI (Artificial Intelligence and Sustainable Human Resource Management: A Transformational Change)	Bharti Publications	Book Chapter
7	Ms. Bindiya R. Chauhan	Digital Trails to Employment: A TAM-UTAUT Analysis of Online Job Portal Adoption among Fresh Graduates	Advances in Consumer Research	Paper Publication
8	Mr. Chintan B. Sanghvi	The Digital Shift in Accounting: Awareness, Adoption and Performance Impact	Royal Publications	Paper Publication
9	Dr. Navjyot D. Raval Ms. Rutu V. Padhiyar	Millennials' Willingness to Adopt Robo-Advisory Services: Role of Financial Knowledge, Usefulness and Trust.	Asian Journal of Economics, Business and Accounting	Paper Publication
10	Dr. Dhaval M. Vyas	Decoding Digital Persuasion: A Review of Social Media Influencer Effects on Gen Z Consumption Patterns in India	Darshan – The International Journal of Commerce and Management	Paper Publication
11	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	Barriers to Green Marketing Practices in Hotels and Resorts: A Systematic Literature Review	International Journal for Innovative Research in Multidisciplinary Field	Paper Publication
12	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	Understanding Sustainable Development Goals and Insights from the SDG Index in North East India: A Study	ICFAI University Press	Paper Publication
13	Mr. Vatsal B. Raval	Liquidity and Solvency Performance of Selected Indian CNC Manufacturing Companies: A Comparative Analysis Using Financial Ratios (2021–2025)	Darshan Institute of Management, DU	Paper Publication
14	Mr. Vatsal B. Raval	A Comparative Study on Market Valuation and Investor Return Analysis of Selected Indian CNC Manufacturing Companies	Darshan – The International Journal of Commerce and Management	Paper Publication
15	Mr. Vatsal B. Raval	Comparative Financial Performance Analysis of Selected Indian CNC Manufacturing Companies: Evidence from Ratio Analysis (2021–2025)	Darshan Institute of Management, DU	Paper Publication
16	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	The Management of AI-Based MSME Innovations in India: Prospects and Future Directions	Indian Institute of Management Bodh Gaya	Paper Publication
17	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	Workforce Management Through Automation in the Digital Age: Some Research Reflections	Allied Publishers Pvt. Ltd.	Paper Publication
18	Mr. Bhargav A. Kuriya	Profitability Analysis of Selected Indian Miniratna Category-II Public Sector Enterprises: Evidence from Five Year Analysis	Multidisciplinary Cosmopolitan Journal of Research (MUCOJOR)	Paper Publication
19	Mr. Chintan N. Kanani	Multimodal Skin Disease Classification via Gated Cross-Modal Fusion of Dermoscopic Images and Clinical Metadata	Cureus Journal of Computer Science	Paper Publication
20	Dr. Alpesh Gajera	A Study on the Effect of General Election on Indian Stock Market	Darshan – The International Journal of	

			Commerce and Management	Paper Publication
21	Mr. Dhaval R. Radadiya	The Convergence of AI, Blockchain, and Advanced Monetary Systems: Shaping the Next Era of FinTech	Darshan – The International Journal of Commerce and Management	Paper Publication
22	Dr. Dipam M. Raval	Reskilling, Upskilling, and Long-lasting Learning: HR Methodologies in the NEP Framework	Darshan – The International Journal of Commerce and Management	Paper Publication
23	Dr. Amar V. Gandhi Ms. Zenab H. Trivedi	A Quantitative Investigation of Cyber Offences Under the Information Technology Act in India: State-wise Patterns and Marketing Impact	International Journal for Innovative Research in Multidisciplinary Field	Paper Publication
24	Ms. Zenab H. Trivedi	Understanding the Growth of SMEs in North East India: A Critical Analysis	Indian Institute of Management Lucknow	Paper Presentation
25	Mr. Kishanbhai J. Jani	A Study on Impact of Capital Structure on Profitability of Selected Automobile Companies in India	Fintech Innovations and Financial Inclusion for Sustainable Development of Viksit Bharat@ 2047	Paper Presentation
26	Ms. Zenab H. Trivedi	Understanding the Growth of SMEs in North East India: A Critical Analysis	Indian Institute of Management Lucknow	Paper Presentation

Darshan Institute of Engineering and Technology - Department of Humanities and Science

Sr. No.	Faculty Member(s)	Research Paper / Title	Publication / Conference / Publisher	Category
1	Ms. Devyani A. Makwana	The Longest Goodbye: A Monsoon Story	Akshay Patra Publications	Book
2	Ms. Devyani A. Makwana	Education, Modernity, and the Gendered Production of Selfhood in the Novel Difficult Daughters by Manju Kapur	Academic Research Journal	Paper Publication
3	Dr. Khushal S. Sagapariya	Structural, Microstructural, Electrical and Magnetic Properties of Dy _{0.7} Ca _{0.3} MnO ₃ :SiO ₂ Nanocomposites	Elsevier Ltd.	Paper Publication
4	Mr. Kartikraj M. Dhamsaniya	Density Parameters of K4-Snake Graph Families and Corona Product Structures	Seventh Sense Research Group	Paper Publication
5	Dr. Mehul A. Chaurasia	Prime Labeling of Subdivided Helm Graphs	Pushpa Publishing House	Paper Publication
6	Dr. Nitin H. Chauhan	Between Laughter and Critique: The Art of Irony and Satire in Following the Equator	SURABHI: International Peer-Reviewed Refereed Journal	Paper Publication
7	Dr. Dhvani S. Thakrar	The Modern Asura: Myth, Science, and the Reconstruction of Evil in Asur	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
8	Ms. Devyani A. Makwana	Would Dharma Still Triumph? A Kaliyuga Reading of The Palace of Illusions	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
9	Dr. Jaydeep N. Padhiyar Mr. Utsav J. Malani	Comparative Cultures: Analysing the Influence of Western Modernism on Indian English Poetry	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
10	Mr. Utsav J. Malani Dr. Jaydeep N. Padhiyar	Poetry: From a Philosopher to Another	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
11	Ms. Rutvi J. Raval	Holiness of the Heart's Affections and Truth of Imagination in the Poems of		

		John Keats	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
12	Mr. Dharmik D. Barot	Precarious Lives and Fragile Futures: Class Insecurity under Neoliberal Governance in Rohinton Mistry's A Fine Balance and Meena Kandasamy's The Gypsy Goddess	SURABHI: International Peer-Reviewed Refereed Journal	Paper Publication
13	Dr. Khushal S. Sagapariya	Studies on the Structural and Magnetoelectrical Properties of Nanostructured $\text{La}_{0.6}\text{Gd}_{0.1}\text{Ca}_{0.15}\text{Sr}_{0.15}\text{MnO}_3$ Manganites	Taylor & Francis Group	Paper Publication
14	Dr. Dhvani S. Thakrar	Partition Trauma: A Depiction through Visual Art	TELEMATIQUE	Paper Publication
15	Mr. Utsav J. Malani	A Sense of Lassitude and Unease in the Speaker of Sonnet LXVI	Global Humanities Review	Paper Publication
16	Ms. Priyanka Chauhan	Grammar in the Age of Artificial Intelligence: Challenges, Opportunities, and	SURABHI: International Peer-Reviewed Refereed Journal	Paper Publication
17	Mr. Darshan R. Pipaliya	Mean Labeling of Graphs Associated with Paths and Cycles	International Journal of Mathematics and its Applications	Paper Publication
18	Ms. Riya R. Unadkat	Women's Rights and Equality: A Global Perspective	International Journal of Novel Research and Development (IJNRD)	Paper Publication
19	Dr. Prashant P. Chauhan	Cinema and Ecological Crisis: A Study of Selected Films as Tools for Environmental Awareness	International Journal for Multidisciplinary Research (IJFMR)	Paper Publication
20	Dr. Parag D. Ajani	Out-Degree Equitable Restrained Domination in Graphs	Pushpa Publishing House	Paper Publication

Darshan Institute of Science

Sr. No.	Faculty Member(s)	Research Paper / Title	Publication / Conference / Publisher	Category
1	Mr. Sagarkumar C. Joshi	Chromium Pollution Mitigation: Microbial Approaches, Genetic Determinants, and Technological Innovations	Elsevier B.V.	Book Chapter
2	Dr. Priya C. Vithalani	Genetically Engineered Microorganisms and Their Role in Industrial and Therapeutic Product Development	Springer Nature	Paper Publication
3	Dr. Amishi R. Bhatt	Gene Exchange Mechanisms in Natural and Engineered Probiotics Within the Human Gut: Implications for Antibiotic Resistance and Metabolic Modulation	Springer Nature	Paper Publication
4	Ms. Jahnvi S. Padhiar	Evolution of Artificial Intelligence in Drug Delivery System Design: Applications, Challenges and Future Perspectives	Ayudh - International Peer Reviewed Referred Journal	Paper Publication
5	Ms. Jahnvi S. Padhiar	Phthalic Acid Ester Degradation by the Synergistic Consortium of <i>Bacillus infantis</i> , <i>Atlantibacter hermannii</i> , <i>Bacillus subtilis</i> and <i>Stutzerimonas stutzeri</i> : A Sustainable Approach for Environment Cleanup	Asian Journal of Environment & Ecology	Paper Publication

Sr. No.	Faculty Member(s)	Institute	Research Paper / Title	Publication / Conference / Publisher	Category
1	Mr. Harnish H. Pandya	DIETDS – Civil Engineering	<i>Public Health Engineering</i>	All India Council for Technical Education (AICTE)	Book Chapter
2	Mr. Ketan R. Abhani	DIET – Civil Engineering	<i>Comparative Analysis of Nano-Silica and Graphene Oxide on the Physical Properties of Concrete</i>	International Journal of Darshan Institute on Engineering Research and Emerging Technologies	Paper Publication
3	Mr. Ketan R. Abhani	DIET – Civil Engineering	<i>A Study on Response of Base Isolated Structure under Near-Fault Ground Motion</i>	International Journal of Advance Engineering and Research Development (IJAERD)	Paper Publication
4	Mr. Firoz A. Sherasiya	DIET – Computer Science & Engineering	<i>ANN-Driven Stock Market Forecasting: A Review of Technical Indicator Integration</i>	International Journal of All Research Education & Scientific Methods	Paper Publication
5	Mr. Savan D. Fefar	DIET – Mechanical Engineering	<i>Compressive Strength of Pure Copper Pin Produced by Integrating Sintering and Indirect Additive Manufacturing Approach</i>	Inderscience Publishers	Paper Publication
6	Mr. Mukesh Vekariya, Mr. Hardik M. Acharya	DIET – Mechanical Engineering	<i>Mechanical Characterization of Stereolithography (SLA) 3D Printed Components using Multiple Photopolymer Resins</i>	International Journal of Engineering Research & Technology (IJERT)	Paper Publication
7	Mr. Snehal J. Bhatt	Administration (Assistant Registrar)	<i>Bridging the Industry 4.0 Competency Gap Among Management Graduates in Gujarat: A Roadmap for Viksit Bharat @2047</i>	Bloomsbury Publishing India Pvt. Ltd.	Paper Publication

Collaborations, MoUs & Partnerships

User Awareness Program on ORCID, IRINS and INFLIBNET Services for Scholarly Communities

Dt. 21-02-2026



The Library, DU, organized a regional workshop titled **“User Awareness Program on ORCID, IRINS and INFLIBNET Services for Scholarly Communities”** in collaboration with the **Information and Library Network Centre (INFLIBNET)**. The workshop was attended by **102 participants**, including academicians, faculty members, and research scholars from various institutions, and aimed to enhance awareness of national research information systems and digital scholarly resources. During the workshop, scientists from INFLIBNET delivered expert sessions on creating and managing ORCID IDs, developing IRINS profiles, and effectively utilizing the One Nation One Subscription (ONOS) platform to access scholarly resources. Participants also learned about research visibility, publication management, and the responsible use of digital databases for academic and research purposes. The workshop strengthened participants' understanding of national research platforms and reinforced the university's commitment to promoting research excellence and effective scholarly communication.

HR Conclave 2026

Dt. 14-03-2026



The Darshan Institute of Management, DU, organized **HR Conclave 2026** at the H-Block Auditorium on the theme **“Challenges of HR in the Contemporary Workforce.”** The state-level conclave brought together 12 faculty members and 186 HR professionals from various organizations for knowledge sharing and professional interaction. The event featured expert sessions by **Dr. Nirav Mandir** from Shree Ramkrishna Exports and Mr. **Sapan Oza** from **TCS**, who shared insights into emerging trends in human resource management. The speakers discussed the growing role of artificial intelligence in HR, managing a

multigenerational workforce, engaging Gen Z employees, and the use of people analytics for better recruitment and decision-making. The conclave concluded with a panel discussion and networking session, providing participants with an opportunity to exchange ideas and strengthen industry-academia collaboration. The event enhanced participants' understanding of modern HR practices and the changing demands of the workplace.

Academic Visit by Saurashtra University Library Science Students

Dt. 24-03-2026



The Library, DU, hosted an academic visit for students and faculty members from the **Department of Library & Information Science, Saurashtra University**. The visit was attended by 10 students and three faculty members and aimed to provide practical exposure to modern library resources, services, and technologies. During the visit, Chief Librarian **Dr. Alka V. Gohel** delivered an informative presentation on the library's digital services, automation systems, and modern facilities. Participants also took part in a guided tour of the library, where they explored various sections and learned about collection development, classification, and library management practices. The visit concluded with an interactive session in which participants discussed contemporary trends in library and information science and clarified their queries. The

program enhanced their understanding of modern library operations and the effective use of digital information resources.

Placement

Placement News

Placement

Dt. 30-06-2026

The following table presents the details of students who secured placements during **January to June 2026**. The data reflects the overall placement outcomes achieved during this period.

B.Tech. CSE

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Adroja Dhairya Ajaybhai	RKIT	7.5 LPA
2	Chotai Dhruv Kamleshbhai	Kenexai	5.6 LPA
3	Jani Prem Viralbhai	Kenexai	5.6 LPA
4	Savaliya Avinash Bhaveshbhai	Kenexai	5.6 LPA
5	Sorathiya Harshvi Maheshbhai	Kenexai	5.6 LPA
6	Dikshita Kothari	Kenexai	5.6 LPA
7	Gaudani Siddhi Nayanbhai	WeyBee Solutions	5.16 LPA
8	Togadiya Prasham Kishorbhai	WeyBee Solutions	5.16 LPA
9	Bhoomi Tulsiyani	WeyBee Solutions	5.16 LPA
10	Gangani Komal Manishbhai	Noovosoft	5.14 LPA
11	Savaliya Ronit Ashokbhai	Noovosoft	5.14 LPA
12	Akbari Kishan Kamleshbhai	Ullas India IT Solution	5.00 - 6.00 LPA
13	Baraiya Vishalbhai Vijaybhai	Ullas India IT Solution	5.00 - 6.00 LPA
14	Kacha Mihir Rasikbhai	Ullas India IT Solution	5.00 - 6.00 LPA
15	Parmar Harsh Hareshbhai	Ullas India IT Solution	5.00 - 6.00 LPA
16	Ajani Keval Kalpeshbhai	GNWebsoft	5.00 LPA
17	Mehta Samarth Chirag	GNWebsoft	5.00 LPA
18	Parmar Mohil Jayeshbhai	GNWebsoft	5.00 LPA
19	Rathod Nikunj Atul	GNWebsoft	5.00 LPA

20	Vekariya Raj Kishorbhai	GNWebsoft	5.00 LPA
21	Virpariya Avi Brijeshbhai	GNWebsoft	5.00 LPA
22	Chauhan Pruthviraj Bhaveshbhai	Kevit	5.00 LPA
23	Prit Kanani	Kevit	5.00 LPA
24	Patoliya Yash Chandubhai	Kevit	5.00 LPA
25	Bhalodiya Tanisha Pankajbhai	TSS	5.00 LPA
26	Solanki Mitesh Jiteshbhai	TSS	5.00 LPA
27	Kalp Vipul Viradia	TSS	5.00 LPA
28	Virsoniya Yash Nileshbhai	TSS	5.00 LPA
29	Priyanshu Choudhary	Ace Analytics	4.80 - 5.60 LPA
30	Akbari Manali Alpeshbhai	Gateway Group	4.00 - 8.00 LPA
31	Shekhat Tejasvi Bharatbhai	Gateway Group	4.00 - 8.00 LPA
32	Halani Darshan Miteshbhai	Prioxis Technologies	4.00 - 6.00 LPA
33	Vaghasia Nirav Mansukhbhai	Prioxis Technologies	4.00 - 6.00 LPA
34	Meet Jitendra Vasiyani	Prioxis Technologies	4.00 - 6.00 LPA
35	Bhuva Het Ghanshyam	Untie-IT Technologies	4.00 - 5.00 LPA
36	Odedra Viraj Arjanbhai	Untie-IT Technologies	4.00 - 5.00 LPA
37	Vadukar Jigar Jayeshbhai	Untie-IT Technologies	4.00 - 5.00 LPA
38	Barot Avnil Samirbhai	ATRI Sytems	4.00 LPA
39	Kansagra Monil Sanjaybhai	Simbiotik	4.00 LPA
40	Vaghasiya Birva Bipinbhai	Simbiotik	4.00 LPA
41	Andani Renish Maheshbhai	Prominent Pixel	4.00 LPA
42	Karia Parva Manoj	Prominent Pixel	4.00 LPA
43	Maru Smit Mukeshbhai	Prominent Pixel	4.00 LPA
44	Pattani Varun Kiran	Prominent Pixel	4.00 LPA
45	Gohil Arjunsinh	Prominent Pixel	4.00 LPA
46	Ghelani Vardhan Chetanbhai	Emgage	3.00 - 4.20 LPA
47	Raichura Rag Bakulbhai	Emgage	3.00 - 4.20 LPA
48	Dhandh Pari Mukundbhai	Untie-IT Technologies	3.00 - 3.25 LPA
49	Parmar Ayush Sanjaybhai	Cypherox Technologies	3.00 LPA
50	Sheth Honey Sanjiv	Cypherox Technologies	3.00 LPA
51	Gosrani Hasti Mitesh	Cypherox Technologies	2.64 LPA
52	Kagathara Tanish Vipulbhai	Micra Digital	2.50 - 3.00 LPA
53	Thumar Heet Rajnikant	Micra Digital	2.50 - 3.00 LPA
54	Jadeja Karmdeepsinh Hitendrasinh	Emgage	2.40 - 3.60 LPA
55	Koradiya Isha Vithalbhai	Emgage	2.40 - 3.60 LPA
56	Pan Yash Jayeshbhai	Emgage	2.40 - 3.60 LPA
57	Pipaliya Dharmi Sureshbhai	Version Systems	2.40 - 3.00LPA
58	Rabadiya Preetkumar Jitendra	Version Systems	2.40 - 3.00 LPA
59	Satyajitsinh Jitendrasinh Zala	Version Systems	2.40 - 3.00 LPA
60	Solanki Karan Pareshbhai	WeyBee Solutions	2.4 LPA

MBA

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Krishi Mohanbhai Dama	Stanza Living	4.50 LPA
2	Honey Nilesh Kaila	Alu Globe	4.00 LPA
3	Vishwa Ketanbhai Jani	Prioxis Technologies	3.60 LPA
4	Karishma Salimbhai Panjwani	AU Small Finance Bank	3.50 LPA
5	Hirva Vipulbhai Ganatra	Sun Ceramic	3.24 LPA
6	Savankumar Rajeshbhai Savsani	J J PV Solar	3.00 LPA
7	Isha Veljibhai Boda	Riddhi Engineering Works	3.00 LPA
8	Renish Jigneshbhai Pandya	Yes Bank	3.00 LPA
9	Priyanshi Ketanbhai Bhojani	Infiniti Retail Ltd. (TATA Croma)	2.81 LPA
10	Chandani Tulsidas Datta	J J PV Solar	2.76 LPA
11	Hetvi Rajeshbhai Tank	Zyodus Lifesciences Limited	2.75 LPA
12	Dhruvdeepkumar Jaysukhbhai Chavda	Chetan Agro Industries	2.04 LPA
13	Bhavisha Rajeshbhai Baraiya	Raj Innotech Limited	2.04 LPA
14	Siyaben Premjibhai Chavada	Spiral Crop Industry	1.92 LPA
15	Jayesh Bharatkumar Jani	Anand Securities	1.80 LPA
16	Manisha Ramji Chauhan	Mitticool Pvt. Ltd.	1.80 LPA
17	Krupa Pravinbhai Nadiyapara	Anand Securities	1.44 LPA
18	Binal Shantibhai Vidja	Jeenam Technologies	1.44 LPA
19	Sunilkumar Lalitbhai Aghara	ATH Consultancy	1.20 LPA

BBA

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Savajadiya Satyam Vijaybhai	TCS	2.16 LPA
2	Nency Thakur	TCS	2.16 LPA
3	Shukla Ujjawal Ramkrishna	TCS	2.16 LPA
4	Qureshi Zainya Ibrahimbhai	TCS	2.16 LPA
5	Kansagra Maitry Mitesh	Rudram Placement	1.44 LPA
6	Patel Tithi Bharatbhai	Inter Glob Aviation Ltd	2.10 LPA
7	Dave Isha Anilbhai	Jyoti CNC	2.93 LPA
8	Lugade Dhanshri S	Croma	1.32 LPA
9	Bhatt Rushi	PMJY - Cancer Hospital	1.80 LPA
10	Solanki Harsh Tushar	Antique Designer Tiles	2.16 LPA
11	Humbal Bansi Vikrambhai	AIMS	1.80 LPA
12	Kapuriya Krishna Vijaybhai	Smmart Training & Consultancy Pvt Ltd.	1.44 LPA
13	Vyas Dharmil Pareshbhai	Antique Designer Tiles	2.16 LPA
14	Limbasiya Aarzo Maheshbhai	Bhumiraj Agro world	1.92 LPA
15	Jasani Ridham Rasikbhai	Stallion Commodities (INDIA) Pvt Ltd.	2.52 LPA
16	Jadeja Swatiba Pradipsinh	Jyoti CNC Automation Pvt. Ltd.	2.22 LPA
17	Koyani Nency	Bhumiraj Agro world	1.92 LPA
18	Jivani Sneha Nizarali	V.H. Info	1.80 LPA
19	Bavarva Kashyap Manishbhai	Sahaj Group	1.92 LPA

Diploma - Electrical Engineering

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Bhagiya Krishn Bharatbhai	Nelson Solar	2.64 LPA
2	Jadiya Taksh Mayurbhai	Synchro Electricals Pvt Ltd	2.64 LPA
3	Akshay Kadam	Nelson Solar	2.64 LPA
4	Kadivar Shahnavaz Jahid	Nelson Solar	2.64 LPA
5	Nindroda Ridham Mahendrabhai	Synchro Electricals Pvt Ltd	2.31 LPA
6	Panchani Anuj Jayeshbhai	Nelson Solar	2.64 LPA
7	Patel Jeel Vipulbhai	Nelson Solar	2.64 LPA
8	Rakhshiya Hitraj Bhanjibhai	Synchro Electricals Pvt Ltd	1.80 LPA
9	Ranoliya Bhargavkumar Ravjibhai	Synchro Electricals Pvt Ltd	2.31 LPA
10	Shingala Kaushal Bhupatbhai	Synchro Electricals Pvt Ltd	2.65 LPA
11	Khandeka Rachit Hareshbhai	Silver Consumer Electricals Limited	2.04 LPA

Diploma - Mechanical Engineering

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Bamta Yash Hiteshbhai	Gn Altech Pvt Ltd	2.76 LPA
2	Nanani Shyam Dilipbhai	Global CNC	2.64 LPA
3	Chavda Yash Vipulbhai	Gn Altech Pvt Ltd	2.56 LPA
4	Dhrangdhariya Om Sanjay	Gn Altech Pvt Ltd	2.56 LPA
5	Rana Dhruvrajsinh Kishansinh	Gn Altech Pvt Ltd	2.56 LPA
6	Tank Jay Dharmeshbhai	Gn Altech Pvt Ltd	2.56 LPA
7	Thummar Chandresh	Gn Altech Pvt Ltd	2.56 LPA
8	Dudakiya Hitansh Rashmikantbhai	Echjay Industries	2.40 LPA
9	Patel Upendra Gokulbhai	Echjay Industries	2.40 LPA

B.Sc. - Computer Science (Honors)

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Gajera Meet Rameshbhai	Simbiotik Technologies	4.00 LPA
2	Rajpara Tushar Jayeshbhai	Simbiotik Technologies	4.00 LPA
3	Kapuriya Aeshviben Jagdishbhai	Version Systems	2.40 - 3.00 LPA
4	Sidpara Shweta Shaileshbhai	Version Systems	2.40 - 3.00 LPA
5	Popat Jaydeep Manojbhai	Emgage - Remote HR & HRMS	3.00 - 4.20 LPA
6	Panara Avani Maheshbhai	TSS	5.00 LPA

B.Com.

Sr. No.	Student Name	Company Name	CTC (Lakh)
1	Ajab Soyab Ismail	Tata Chemicals Ltd	1.08 LPA
2	Rishi Prasad	Simpolo Ceramic	3.12 LPA
3	Gohel Dharmendra Narsibhai	MZ fitness Hub	1.44 LPA
4	Ajani Hitisha Vijaybhai	Vishal Foundry	1.80 LPA
5	Annu Verma	Delhi Public School	1.80 LPA

Placement

Dt. 30-06-2026

The following table presents the placement details of students from **B.Tech (Mechanical), BCA, MCA, B.Sc. IT, and B.Sc. Microbiology** during January-June 2026.

Sr. No.	Programme / Branch	Student Name	Company Name	CTC (Lakh)
1	B.Sc IT	Kandoliya Arpita Kishorbhai	Cypherox Technologies	3.00 LPA
2	BCA	Patadiya Diya Anilbhai	Cypherox Technologies	3.00 LPA
3	B.Tech Mechanical	Avadh Tank	Omanitech Engineering Ltd.	2.88 LPA
4	BCA	Bhatt Riya Nirajbhai	Cypherox Technologies	2.64 LPA
5	MCA	Pandya Darshil Priteshbhai	Version Systems	2.40 - 3.00 LPA



NEWS LETTER

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