



SATYUG DARSHAN

INSTITUTE OF ENGINEERING & TECHNOLOGY

NEWSLETTER

JANUARY – JUNE 2026



Empowering Minds Through
KNOWLEDGE, INNOVATION AND VALUES



LEARN
To Grow



INNOVATE
To Excel



INSPIRE
To Lead

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Vision of the Institute

To be an institution that develops competent professionals with highest ethical and moral values to lead the society to a peaceful tomorrow through dissemination of true knowledge and service to mankind.

Mission of the Institute

To produce technically brilliant industry professionals matching global standards where budding leaders are imparted professionalism, technical and entrepreneurial skills to adapt and excel in competitive global environment committed to the cause of humanity.

Objectives of the Institute

Academic excellence in the domains of Engineering & Management.

- Instil integrity, professional ethics and moral values in students so that they become hallmark of ethics in the society.
- Contribute to development of new technology through innovations and empirical research.
- Develop practical insights of technical education among students and keep them abreast with latest industry needs and trends in technology and management practices.
- Develop entrepreneurs through honing of entrepreneurial skills and self-confidence.
- Develop leadership qualities through professional grooming and real time mentoring.
- Provide all round exposure to students especially in spirituality through exposure to discipline of Equanimity and Even-Sightedness to harness their potential to the fullest extent.

Honouring Our Former Chairman, Welcoming Our New Chairman



Satyug Darshan Institute of Engineering & Technology expresses its sincere gratitude to **Shri S.K. Sachdeva, Former Chairperson**, for his exemplary leadership, unwavering dedication, and invaluable contributions to the growth and progress of the institution. His vision, commitment to academic excellence, and steadfast guidance have played a pivotal role in shaping SDIET into a center of quality education and innovation.

We extend our heartfelt appreciation for his remarkable service and wish him good health, happiness, and continued success in all his future endeavors.

As SDIET embarks on a new chapter, we are delighted to welcome **Prof. Viresh Dutta as the Chairperson** of the institute. A distinguished academican, researcher, and innovator, Prof. Dutta has made pioneering contributions to renewable energy and photovoltaic technology, significantly advancing the field of sustainable energy in India. With over four decades of excellence in teaching, research, and technological innovation, he brings a wealth of knowledge, experience, and visionary leadership to the institution.



Prof. Dutta earned his Ph.D. from the Indian Institute of Technology Delhi in 1978 and is widely recognized for his expertise in Thin Film Science and Technology, Solar Photovoltaics, Semiconductor Nanomaterials, Embedded Systems, and Photovoltaic Instrumentation. His outstanding contributions to research and innovation continue to inspire the academic community and address global energy challenges. Under the leadership of Prof. Viresh Dutta, SDIET looks forward to scaling new heights in academic excellence, research, innovation, and holistic student development. We warmly welcome him to the SDIET family and are confident that his vision will guide the institute toward an even brighter future.



CHAIRMAN'S NOTE

Message from Chairman's Desk



It gives me immense pleasure to present this edition of the Institute Newsletter, which reflects the vibrant academic environment and progressive outlook of Satyug Darshan Institute of Engineering and Technology (SDIET).

At SDIET, we are committed to nurturing young minds through a holistic approach to education that integrates academic excellence, skill development, ethical values, and social responsibility.

In today's rapidly evolving technological landscape, it is essential that our students not only acquire knowledge but also develop critical thinking, creativity, and adaptability to meet future challenges.

This newsletter is a testament to the dedication and hard work of our students, faculty, and staff. It showcases a wide range of activities including academic achievements, innovative projects, research contributions, workshops, and community engagement initiatives. Such efforts reaffirm our commitment to fostering an ecosystem that encourages innovation, collaboration, and lifelong learning.

I appreciate the continuous efforts of the faculty members in mentoring students and creating meaningful learning experiences. I also congratulate our students for their enthusiasm and accomplishments, which bring pride to the institution.

Let us continue to strive for excellence and work together towards building a knowledge-driven and socially responsible society.

I extend my best wishes to all for their future endeavours.

(Prof Viresh Dutta)
Chairman-SDIET



PRINCIPAL'S NOTE

Message from Principal's Desk



It is a matter of pride and satisfaction to present this edition of the Newsletter of Satyug Darshan Institute of Engineering and Technology (SDIET), which highlights the academic vibrancy, achievements, and continuous progress of our institution.

At SDIET, we strive to create an environment that fosters intellectual growth, innovation, and professional excellence.

In alignment with the evolving demands of industry and academia, we emphasize outcome-based education, skill enhancement, research orientation, and holistic development of our students. Our aim is to prepare young engineers and managers who are not only technically competent but also socially responsible and ethically grounded.

This newsletter captures the collective efforts of our students, faculty, and staff through various academic activities, technical events, workshops, seminars, and community engagement initiatives. It reflects our commitment to maintaining high standards in teaching-learning processes while encouraging creativity, critical thinking, and lifelong learning.

I commend the dedication of our faculty members for their continuous guidance and mentorship, and I congratulate our students for their achievements and active participation in diverse activities. Their enthusiasm and hard work are the true driving forces behind the success of our institution.

I extend my sincere appreciation to the editorial team for compiling and presenting this newsletter in a meaningful manner.

Let us continue to work together with determination and vision to achieve greater heights.

I wish all readers a rewarding and inspiring experience.

Dr. Shailendra Kumar

Principal

Satyug Darshan Institute of Engineering and Technology (SDIET)



NOTE FROM EDITOR'S DESK

Celebrating Ideas. Inspiring Journeys. Creating Memories.



Dear Readers,

It gives us immense pleasure to present another edition of our college newsletter—a **collection of the moments, milestones, and memories** that make our campus truly special.

A college is more than classrooms, laboratories, and examinations. It is a place where **ideas take shape, talents find their voice, friendships grow, and dreams begin to take flight.**

This edition brings together glimpses of that journey—our academic accomplishments, student achievements, campus events, cultural celebrations, sports, innovations, community initiatives, and the countless moments that made this semester memorable.

Behind every achievement is a story of **curiosity, perseverance, teamwork, and dedication.** Through this newsletter, we celebrate not only the results we have achieved but also the people and efforts that made them possible.

We sincerely appreciate our students, faculty members, staff, and everyone who contributed to this edition. Your creativity, enthusiasm, and commitment are the true spirit of our college. As you turn these pages, we invite you to **relive the memories, celebrate the achievements, and discover the stories that define our campus community.**

May every page inspire a new idea, **every achievement encourage a new dream, and every story remind us that together, we continue to grow and move forward.**

**Editorial Board
College Newsletter**

FACULTY ARTICLES

Why Adaptability Defines the Future Manager?

Students of business studies are often taught that efficiency and optimization are the hallmarks of a successful business. This was the core of Industry 4.0, an era defined by digitization and automation. The focus was on the deliberate minimization of human intervention in the business processes. However, as we stand on the precipice of Industry 5.0, the rules of engaging human beings are changing. This new revolution reverses the trend of displacing or replacing humans, instead encouraging a synergy between human creativity and machine efficiency.



This concept envisions humans collaborating with machines to cater to the needs of dynamic ecosystem of our planet. In this transition, while technical literacy is necessary, adaptability emerges as the single most critical skill for the future manager.

From Automation to Collaboration: Industry 4.0 was about machines competing with or replacing humans. We witnessed organisations restructuring to accommodate machines leading to loss of various human based job positions. In contrast, Industry 5.0 is built on the three pillars of human-centricity, sustainability and resilience. For a student of business studies, this means shifting from managing static processes to leading hybrid workforces where humans and collaborative robots (Cobots) work side-by-side. Adaptability is required to navigate this "Human Industry" where the goal is no longer just profit but societal value and employee wellness.

Adaptability as a Strategic Competency: The Industry 5.0 landscape is extremely volatile and unpredictable. Specific technical skills can become obsolete overnight due to the accelerating rate of technological change. Therefore, the ability to continually learn, unlearn, and relearn is what ensures long-term employability.

For future managers, adaptability can be established in several key ways:

- Strategic Decision-Making: Managers must possess the leadership competency to adaptively determine which tasks should be automated and which require the "human touch" of creativity and logical analysis.

- Navigating through Systematic Shocks: The transition is marked by "complex frontiers of systematic shocks," such as uncertain geopolitical situations, global pandemics and climate crises. Adaptability allows managers to build resilient organizations that can pivot during such disruptions.

- Integrating Sustainability: We are moving toward a circular economy based on the 6Rs (Recognize, Reconsider, Realize, Reduce, Reuse, and Recycle). Managers must adapt traditional business models to meet these environmental and social objectives.

The Hybrid Skill Set: The modern corporate world values self-management and flexibility as much as technical expertise. Industry 5.0 requires work forces to bridge the gap between "hard" technical skills (like AI and big data literacy) and "soft" interpersonal skills. Adaptability is the "soft skill" that allows people to apply our cognitive abilities—critical thinking, empathy and innovation—to boost process efficiency alongside intelligent systems.

In the transition to Industry 5.0, the most successful managers will not be those with the most static knowledge but those with the highest capacity for adaptation. As machines take over repetitive chores, our value lies in our ability to re-design human-machine collaboration, lead with empathy and strategically move toward sustainability and resilience. Adaptability is not just a soft skill; it is the foundational competency that will allow us to transform technological disruption into societal progress.

- Dr. Manpreet Kaur, HOD, DMS



AI vs Traditional Teaching: Old Meets New

Education has always been about teachers sharing knowledge with students. For generations, we learned through traditional methods—sitting in classrooms, listening to teachers, reading textbooks, and taking notes. It worked well, but it wasn't perfect for everyone. Now, AI is changing the game. Artificial intelligence tools can personalize learning, answer questions anytime, and give instant feedback. Imagine having a tutor who knows exactly what you struggle with and adjusts lessons just for you. That's what AI offers.



How They Differ

Traditional teaching is teacher-led. Everyone learns the same thing at the same time. If you're faster or slower than the class, you might feel lost. Feedback comes days later when assignments are graded. But it has special value—real human connection, classroom discussions, and the warmth of a teacher who cares. AI teaching is student-centred. It adapts to your pace, gives practice exercises when you're weak, and lets you learn anytime, anywhere. You get instant results, not waiting days. AI tools can create flashcards, summaries, and even explain difficult concepts in simple words.

The Real Answer: Mix Both

The best approach isn't choosing one over the other—it's combining them. AI can help teachers prepare lessons faster, grade assignments quicker, and spot which students need extra help. But teachers still inspire, mentor, and build relationships that AI cannot replace. At college, we can use AI for study help—getting quick explanations or practicing problems while still attending classes, joining group discussions, and talking with professors. AI is a tool, not a replacement for human teachers.

- Dr. Sanjana Kaushik, Assistant Professor, DMS

Why Every College Student Needs Counseling: Strength isn't suffering in silence.

College looks perfect on social media platforms like Instagram, Facebook, etc.—late-night group study, online and offline games, new friends. But behind the highlight posts, many students are drowning. That is the harsh truth. The pressure to earn top grades, land internships, maintain relationships, and plan a future is overwhelming. It has been observed that there is high rates of anxiety, depression, and burnout on campuses nationwide. Yet, too many students still believe counseling is only for those in crisis. That is a dangerous myth.



Counseling is not about being "broken." It is about building skills. A good counselor teaches how to manage stress before it manages you. He helps you to learn to quiet imposter syndrome, set boundaries with roommates, handle rejection, and actually sleep at 2 AM instead of spiraling over a deadline. Think of it this way: You visit the gym to strengthen your body. Counseling strengthens your mind.

The stigma is fading, but not fast enough. Students will happily pull an all-nighter to finish a paper but refuse to spend an hour talking to a therapist because "it's not that bad." But waiting until you are in crisis is waiting too long. Most colleges offer free or low-cost sessions. It is discreet. It is confidential. And it works. You do not need a diagnosis to deserve support. You just need to be human. So take that first step. Walk into the counseling center. Sit in the waiting room. Speak to someone who is trained to listen without judgment. College is hard. But you do not have to do it alone.

- Ms. Nisha Arora, Assistant Professor, DCSE



Campus to Climate Action: The Road to Net Zero

Climate change is no longer a distant concern—it is one of the defining challenges of our time. Around the world, nations, industries, and institutions are committing to the goal of Net Zero, a state in which the amount of greenhouse gases emitted is balanced by the amount removed from the atmosphere. While this may appear to be a global ambition, its success depends on local action, and college campuses are uniquely positioned to lead the way.



A campus is more than a center of academic excellence; it is a vibrant community where future leaders, innovators, and changemakers are shaped. Every day, thousands of decisions—from how we consume energy and manage waste to how we travel and use resources—collectively influence our environmental footprint.

The journey toward Net Zero begins with mindful resource management. Transitioning to renewable energy sources such as solar power, adopting energy-efficient technologies, and encouraging responsible electricity use can significantly reduce carbon emissions. Equally important is water conservation through rainwater harvesting, efficient plumbing systems, and awareness campaigns that promote responsible water usage. Waste management offers another powerful opportunity for change. Segregating waste at source, strengthening recycling initiatives, reducing dependence on single-use plastics, and composting biodegradable waste can transform the way campuses handle resources. Such measures not only reduce environmental impact but also foster a culture of accountability and conscious consumption. Expanding green spaces, planting native trees, and maintaining biodiversity-rich landscapes further contribute to carbon sequestration while creating healthier and more pleasant environments for learning and recreation.

At the heart of every sustainability initiative are the students themselves. Through environmental clubs, awareness drives, research projects, sustainability audits, and community outreach programmes, students can turn ideas into meaningful action. Often, the most impactful changes begin with simple habits—switching off unused lights, carrying reusable water bottles, reducing food waste, and making environmentally conscious choices in daily life. Achieving Net Zero is not solely about reducing emissions; it is about cultivating a mindset of responsibility, innovation, and collective action. By working together to build greener, smarter, and more resilient campuses, we can transform our institutions into catalysts for positive environmental change.

The road to a sustainable future may be long, but every journey begins with a single step.

-Dr. Mansi Rastogi, Assistant Professor (DASH)

Disclaimer

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STUDENT ARTICLES

Artificial Intelligence and Data Science: A Powerful Combination The Dynamic Duo Shaping Tomorrow

What if computers could learn from experience and make smart decisions just like humans?

Thanks to the powerful combination of Artificial Intelligence (AI) and Data Science, this is becoming a reality.

Data Science helps collect, organize, and analyse massive amounts of information, while AI uses that data to learn patterns, predict outcomes, and solve problems. Together, they are transforming the way we live, work, and

learn. From recommending your favourite movies to detecting diseases at an early stage, AI and Data Science are behind many innovations we use every day. In education, they create personalized learning experiences by understanding students' strengths and weaknesses. In businesses, they help companies understand customer needs and make better decisions.

The impact of this partnership can also be seen in healthcare, finance, transportation, and even environmental protection. Self-driving cars, virtual assistants, fraud detection systems, and smart city technologies all rely on the power of AI and Data Science.

Artificial Intelligence and Data Science together are transformed the way we live and work. Their combination helps organizations make data-driven decisions, automate tasks, and create innovative technologies. As a BCA (Data Science) student, understanding these fields can open exciting career opportunities in the rapidly growing digital world.

- Alka Kumari ,BCA DS(2nd sem)



Behind Every Smile: The Untold Story of College Students

In today's digital world, smiles are everywhere. They appear in selfies, social media posts, and everyday conversations. To an outsider, it may seem as though college students are enjoying the best years of their lives. However, behind many of these smiles lies a story that often remains untold.

College students face challenges that are not always visible. The pressure to perform well academically, build a successful future, maintain relationships, and meet expectations can be overwhelming. At the same time, social media constantly exposes us to carefully curated versions of other people's lives, making comparisons almost unavoidable.

Many students silently struggle with self-doubt, anxiety, fear of failure, and uncertainty about the future. Yet, they continue to smile, attend classes, complete assignments, and move forward as if everything is perfectly fine. The phrase "I'm okay" has become a mask that hides countless emotions.





Despite these struggles, college students are remarkably resilient. They continue to dream, learn, adapt, and grow through every challenge life throws their way. This strength deserves recognition just as much as academic achievements and success.

Behind every smile is a story, a struggle, and a dream waiting to be understood. Perhaps college life would be a little kinder if we remembered that not every battle is visible and that not every smile tells the whole story.

- **Anshika Jaiswar , BBA (2nd Sem)**

Youth: The Architects of Nation Building

"The future depends on what we do in the present." – Mahatma Gandhi

The progress of a nation is driven by the vision, determination, and contributions of its youth. With their energy, creativity, and innovative mindset, young people play a vital role in shaping a stronger, more prosperous, and inclusive society. Their ideas and actions today lay the foundation for the nation's tomorrow. Education is the cornerstone of nation building. Equipped with knowledge and strong ethical values, the youth are



better prepared to address societal challenges and contribute meaningfully to national development. Across India, young minds are making remarkable contributions in technology, entrepreneurship, research, sports, social service, and environmental sustainability. Their achievements demonstrate that age is never a barrier to innovation or leadership. By embracing opportunities and taking initiative, they are transforming ideas into impactful solutions. The youth also strengthen democracy and social harmony by promoting unity, respecting diversity, and actively participating in community welfare. Their commitment to positive change inspires others and fosters a culture of progress and inclusivity.

Arise, awake, and stop not till the goal is reached." – Swami Vivekananda

This timeless message reminds every young individual to pursue excellence with dedication and perseverance. Through innovation, leadership, service, and ethical conduct, the youth have the power to transform challenges into opportunities and contribute to a brighter future. The strength of a nation lies in strength of its youth. When empowered with knowledge, guided by values, and inspired to serve society, young minds become true architects of nation building, creating a legacy of progress for generations to come.

-**Bhawna, BBA IIFSB(4th sem)**



STUDENT CORNER

AI at Work: Revolutionizing Daily Life and Engineering

Artificial intelligence isn't just a futuristic concept anymore. It is right here, quietly making our daily lives a whole lot easier. Think of it as a helpful roommate who is always ready to pitch in. It helps kids learn through fun apps, manages hectic calendars for busy professionals, and lets grandparents run their homes with simple voice commands. By taking care of boring chores like making grocery lists or turning down the thermostat, AI gives us our time back.



But where AI is truly changing the game is in the world of science and engineering. It has grown from a cold, robotic tool into a smart, creative teammate. This partnership between human creativity and machine speed is completely reshaping the physical and digital world we live in every single day.

Big Changes in Everyday Engineering While computer engineering gets a massive boost, AI is also quietly reshaping other branches of engineering to make our world safer, cleaner, and more efficient. In civil engineering, AI acts as an invisible inspector. It analyzes thousands of data points to design earthquake-resistant buildings. It also optimizes traffic lights in crowded cities to end traffic jams and spots tiny structural cracks in bridges before they become dangerous. For mechanical engineering, AI functions as a psychic mechanic. It monitors factory robots to guess exactly when a part will wear out. This allows workers to replace it before a total breakdown occurs. It even creates lightweight designs for car and airplane parts that save fuel without sacrificing strength. Meanwhile, electrical engineers use AI to manage massive power grids. It perfectly balances traditional electricity with green power like solar and wind. It can even route electricity around storm damage in real-time to prevent massive blackouts.

- **Shaunak Sharma, Btech CSE 4th sem**



Innovation & Student Achievements

Hackathon Champion

Satyug Darshan Institute of Engineering & Technology proudly congratulates Ankush Kumar (B.Tech CSE, 4th Semester) for securing 1st Prize at the Inter-College Hackathon 2026, organized by Institute of Management & Technology Faridabad on 17th March, 2026. Collaborating with talented teammates from various institutions, he demonstrated exceptional innovation, teamwork, and technical excellence—a remarkable achievement that showcases the spirit of excellence at Satyug Darshan Institute of Engineering & Technology.



Zenith 5.0 Triumph: A Proud Moment for the Techies of SDIET

Vikash Kumar, Prince, Vikash Jha, and Rahul, students of B.Tech CSE 6th Semester at Satyug Darshan Institute of Engineering and Technology, secured 2nd Position at Zenith 5.0, an 8-hour hackathon organized by Manan – A Techno Surge at J.C. Bose University, Faridabad on 1 May 2026. Competing against talented participants from various institutions, the team showcased exceptional problem-solving skills, teamwork, and technical expertise throughout the competition. The achievement brought pride to SDIET and reflected the students' dedication, innovation, and strong technical capabilities.



Shark Tank Competition: SDIET Secures Second Position

Students of Satyug Darshan Institute of Engineering & Technology showcased exceptional innovation and entrepreneurial talent by securing Second Position at the Shark Tank Competition organized by J.C. Bose University of Science and Technology YMCA on 9 April 2026. With over 70 teams registered and only 24 teams shortlisted for the offline round, the competition was highly competitive.



Emerging among the top three teams, the SDIET team impressed the judges with their innovative business idea, impactful presentation, and strong entrepreneurial vision. This remarkable achievement reflects the creativity, confidence, and entrepreneurial spirit nurtured at SDIET. Congratulations to the team for bringing laurels to the institute.

Recognition of SDIET Student Innovation at IMT Faridabad



Satyug Darshan Institute of Engineering & Technology proudly celebrates the recognition of its student innovator, Vikash (B.Tech CSE) who was felicitated on 24th April 2026 by Mr. Pankaj Kumar, Academic Coordinator, IMT Faridabad Industries Association, for his innovative startup “SongGPT,” an AI-based music creation tool, earning recognition for his creativity and technical excellence. His project was showcased during an Industry Expo 2025 at IMT Faridabad, where it received wide appreciation.

ACADEMIC EXCELLENCE & CONFERENCES

National Conference on Artificial Intelligence for Sustainable Development and Strategic Transformation

The **two-day National Conference AISDST-2026: Artificial Intelligence for Sustainable Development and Strategic Transformation**, held on **19–20 March 2026 at Satyug Darshan Institute of Engineering & Technology (SDIET), Faridabad**, concluded successfully, bringing together eminent academicians, researchers, industry experts, and students to explore the transformative potential of Artificial Intelligence in building a sustainable future.

Organized in collaboration with **ICT Academy**, the conference commenced with a warm welcome address by **Prof. Viresh Dutta, Chairman, SDIET**, who emphasized the importance of innovation, research, and responsible adoption of AI. **The Chief Guest, Prof. Rajive Kumar, Vice Chancellor, JC Bose University of Science and Technology, YMCA, Faridabad**, delivered an inspiring address highlighting AI as a key driver of sustainable development and global competitiveness.

The event was graced by distinguished Guests of Honour, including **Mr. Narendra Gopal, Prof. Sanjeev Goyal, Mr. Naresh Goswami, Mr. Abhinandan Kr. Pandey, and Adv. Roop Chand**, whose valuable insights enriched the conference proceedings.

The conference featured keynote lectures, technical paper presentations, and interactive discussions on emerging AI technologies, sustainable innovation, and strategic transformation. AISDST-2026 concluded on a successful note, reaffirming SDIET's commitment to fostering research, innovation, and industry-academia collaboration for a sustainable and technology-driven future.





Five-Day Faculty Development Programme on Artificial Intelligence in Education

Satyug Darshan Institute of Engineering and Technology, as a Remote Centre of NITTTR Chandigarh, successfully organized a five-day Faculty Development Programme on Artificial Intelligence in Education from 12-16 January 2026.

The programme focused on enhancing faculty competencies in integrating AI tools into teaching-learning practices. Expert sessions covered prompt engineering, AI-driven assessment, multimedia content creation, administrative automation, and the ethical use of AI in education.

The FDP offered faculty members hands-on exposure to emerging educational technologies and encouraged the responsible use of AI in academic practices. The sessions were highly interactive, informative, and beneficial for enhancing teaching and assessment methodologies.



National Financial Literacy Quiz

On 13 March 2026, Satyug Darshan Institute of Engineering & Technology (SDIET), in collaboration with the **National Institute of Securities Markets (NISM)** and the **Securities and Exchange Board of India (SEBI)**, organized the **National Financial Literacy Quiz**. The initiative aimed to enhance students' understanding of financial literacy, investment fundamentals, and informed financial decision-making. The quiz encouraged participants to strengthen their knowledge of financial markets, savings, and investment strategies, promoting financial awareness and responsible financial planning among the youth.



Workshops, Training & Skill Development

Shaping Industry-Ready Digital Marketers for the Future

Satyug Darshan Institute of Engineering & Technology (SDIET), Faridabad successfully conducted a 40-hour Digital Marketing Training Program for BBA Digital Marketing 6th Semester students from 6-16 January 2026.

Led by industry expert Mr. Vishnu Shukla, the programme provided hands-on training in SEO, content marketing, social media strategies, Canva designing, email marketing, and video editing. The sessions focused on project-based learning, AI-enabled marketing tools, and real-time campaign execution.

The training enhanced students' practical knowledge and industry readiness, effectively bridging the gap between classroom learning and professional digital marketing practices.



Design Matrix – Tech that Transformed India

The Student Technical Cell, Department of Computer Science and Engineering, successfully organized "Design Matrix – Tech that Transformed India" on 30 January 2026 for first-year B.Tech CSE and BCA students.

The event provided students with a creative platform to showcase technological ideas through innovative designs using tools such as Canva, Photoshop, and Figma. Themes including UPI, Digital India, and space exploration highlighted India's remarkable technological progress.

The activity encouraged creativity, critical thinking, and technological awareness, with students displaying great enthusiasm and originality throughout the event.



Equipping Future Finance Professionals with Data Skills

An intensive Industrial Training on Advanced Excel & Power BI was conducted for BBA IIFSB 3rd Semester students to enhance their analytical and data management skills.

On 4 February 2026, students were recognized for successfully completing the training, which strengthened their capabilities in reporting, data analysis, and data-driven decision-making.

The programme marked an important step toward industry readiness and professional excellence in the fields of banking and finance.



Decoding India's Growth Blueprint

An insightful session on "Union Budget 2026-27: A Perspective for Viksit Bharat 2047" was organized on 6 February 2026 to provide students with an academic understanding of India's economic roadmap.

The session highlighted key budget themes including infrastructure development, MSME growth, human capital development, sports promotion, tax reforms, tourism-led inclusive growth, and customs & trade facilitation.

Organized by the Samarth Technical Club, Department of Management Studies, the session enhanced students' analytical thinking and connected classroom learning with India's long-term development vision.



Exploring the Future with AI – Workshop on Emerging AI Tools

The Department of Computer Science & Engineering, through its Student Technical Club, organized an interactive workshop on AI Tools on 11 February 2026 for BCA 4th & 6th Semester (General & Data Science) students.

The workshop provided hands-on exposure to emerging AI tools and their real-world applications in academics and industry. Students actively participated and explored how AI can enhance productivity, creativity, and problem-solving skills.

The session encouraged responsible and effective use of technology, helping students strengthen their understanding of modern AI-driven practices.



Strengthening Skills, Shaping Futures

The Department of Management Studies at Satyug Darshan Institute of Engineering and Technology successfully conducted an intensive three-month Quantitative Aptitude Training Program for BBA Digital Marketing and BBA Banking & Finance Services students of 4th and 6th Semester.

The programme focused on enhancing analytical thinking, logical reasoning, problem-solving abilities, and placement readiness through interactive learning and regular practice sessions.

The training significantly improved students' confidence, speed, and competitive aptitude skills, preparing them for placements and future professional challenges.





Beyond Academics: Building Confidence, Communication & Corporate Readiness

The Department of Management Studies successfully conducted a Soft Skills Training Programme from January to April 2026 for 2nd and 3rd Year students of BBA–Financial Services & Banking and BBA–Digital Marketing in collaboration with Alpha Minds.

The programme focused on communication skills, CV building, interview preparation, group discussions, professional etiquette, and placement readiness through practical and interactive sessions.

The training enhanced students' confidence, presentation skills, personality development, and professional approach, preparing them to meet corporate expectations with competence and confidence.



Empowering Awareness | POSH Sensitization at SDIET

The Internal Complaint Committee (Women Cell), SDIET organized a POSH Awareness Session on 29 January 2026 for all students to promote awareness about the Prevention of Sexual Harassment at the Workplace.

The session was conducted by Adv. Vijayshree, Mental Health Expert, POSH & POC SO Specialist, and Entrepreneur, who shared valuable legal insights on rights, responsibilities, preventive measures, and the complaint filing process related to workplace harassment.

The importance of an active Internal Complaint Committee (ICC), gender sensitization, mutual respect, and ethical reporting was also emphasized during the session.

The programme reflected SDIET's commitment to providing a safe, inclusive, and supportive environment for women.



Decoding Data Structures and Algorithms (DSA)

The Student Technical Cell, Department of Computer Science and Engineering, organized an industry-oriented interactive session on Data Structures and Algorithms (DSA) on 3 February 2026 for CSE and BCA (6th Semester) students.

The session was conducted by Mr. Monu Kumar, Senior Mentor & Java Practice Head, and Mr. Deepak Kumar, Community Manager from Coding Blocks, Noida. The experts shared practical insights on algorithmic thinking, efficient problem-solving techniques, and preparation strategies for technical interviews.

The engaging session enhanced students' conceptual understanding, coding skills, and awareness of industry expectations, helping them build a strong foundation for future technical careers.



Expert session on “Sales Promotion and Personal Selling”

Bridging Marketing Theory with Real-World Sales Strategies, The Samarth Technical Club of the Department of Management & Studies organized an insightful expert session on “Sales Promotion and Personal Selling” for BBA 4th semester students on 12th March 2026. The session was delivered by Dr. Rajiv Sindwani, Department of Management Studies, J.C. Bose University of Science and Technology, YMCA, Faridabad, who shared practical insights on promotional strategies, persuasive selling techniques, and effective customer engagement through real-world examples and interactive discussions



Strengthening Financial Awareness & Cyber Safety

Satyug Darshan Institute of Engineering & Technology (SDIET), in collaboration with HDFC Bank, organized an insightful session on “Financial Awareness and Cyber Fraud Prevention” on 11 May 2026 for faculty and staff members.

The session was delivered by Mr. Dewakar Arora, Dy. Vice President, HDFC Bank, who shared valuable insights on safe banking practices, digital payment security, identification of online scams, and preventive measures against cyber frauds.

The interactive session enhanced awareness about financial safety and responsible digital practices, empowering participants with practical strategies to remain financially informed and cyber secure.





Industry Readiness Orientation Session

An orientation session on the topic “Industry Readiness” was successfully organized on April 1 for BBA second-year students by the Samarth Technical Club under the Department of Management Studies at Satyug Darshan Institute of Engineering and Technology (SDIET), Faridabad. The keynote speaker for the session was VijayShri Attri, a renowned lawyer, POSH-POCSO-DEI expert, External Member POSH ICC, Learning and Development Strategist, NLP Coach, and Mental Health Promoter. She provided detailed insights to the students on corporate expectations, workplace ethics, communication skills, emotional intelligence, and the importance of continuous learning. The event was successfully coordinated by the Samarth Technical Club, Department of Management Studies, with the active presence of faculty members and students. The program concluded with a vote of thanks delivered by Dr. Sneha Sharma, Coordinator of the Samarth Technical Club, who expressed gratitude to the keynote speaker and all participants, while appreciating everyone’s contribution toward the success of the event.



Session on Financial Planning for Young Investors

A session on Financial Planning for Young Investors was successfully organized on 17th April 2026 at Satyug Darshan Institute of Engineering and Technology (SDIET), Faridabad. The initiative was conducted by the Samarth Technical Club under the Department of Management Studies (DMS) for BBA 1st year students. The session was delivered by Dr. Jaideep Sharma, a renowned Financial Education Trainer (SEBI & NISM Empanelled), who shared valuable insights on the significance of early financial planning, effective investment strategies, and long-term wealth management.



Vetratva 2026 – A Celebration of Talent, Sports & Creativity at SDIET

Vetratva 2026 at Satyug Darshan Institute of Engineering and Technology was celebrated with great enthusiasm on 27-28 February 2026, bringing together students in a vibrant showcase of talent, sportsmanship, creativity, and cultural spirit.

The event was graced by esteemed guests Ms. Charu Smita Malhotra, Senior Vice President, Faridabad Management Association; Prof. (Dr.) Sanjeev Goyal, Principal, Community College of Skill Development, JCBUST YMCA Faridabad; and Ms. Pooja Gupta, active member of Women Club, Faridabad, whose inspiring presence motivated students toward excellence and confidence. Students enthusiastically participated in various sports competitions, technical events, cultural performances, dance, singing, Bhangra, and fashion show activities, displaying remarkable energy, creativity, and team spirit. The live concert by renowned Punjabi singer Jovan Randhawa added excitement and made the celebration even more memorable.

The event also featured prize distribution for university merit holders and winners of sports, technical, and cultural competitions. Faculty and staff members who completed ten years of dedicated service at SDIET were also honored for their valuable contributions.

Vetratva 2026 celebrated the true spirit of learning, creativity, achievement, and togetherness, leaving behind unforgettable memories for everyone.



Felicitation Ceremony: Celebrating Student Leadership at SDIET

Satyug Darshan Institute of Engineering & Technology celebrated student leadership through felicitation ceremonies organized by the Departments of Management Studies, BCA, and B.Tech. Class Representatives were honoured for their dedication, leadership, coordination, and effective communication in representing their peers and supporting academic activities. The initiative encouraged students to develop leadership qualities, teamwork, and a strong sense of responsibility.

The celebrations also featured “Leadership Meets Creativity,” where students showcased their talent, creativity, and leadership potential, reflecting SDIET’s commitment to holistic student development and excellence.



Literary Expressions: Celebrating Creativity Through Words

The Literary Club successfully organized a Writing Competition on 8th April 2026, aimed at fostering creativity, enhancing expression, and encouraging participants to articulate their thoughts effectively through the written word. Such initiatives play a vital role in nurturing critical thinking, imagination, and communication skills among students. Participants engaged wholeheartedly in the writing session, demonstrating originality, creativity, and depth in their submissions. A total of 53 entries were received, reflecting a high level of enthusiasm and active participation. To ensure continued engagement during the evaluation phase, the organizing team conducted interactive activities. “Mafia” encouraged teamwork, observation, and strategic thinking, while “Guess the Word by Emojis” introduced an element of fun and creativity, actively involving the audience.



Lohri Celebration 2026

The campus of Satyug Darshan Institute of Engineering and Technology came alive with festive spirit and cultural vibrance as Lohri was celebrated with great enthusiasm on 13 January 2026. Faculty and staff members gathered together to celebrate the joyous occasion, reflecting unity, togetherness, and cultural harmony. The celebration filled the environment with warmth, happiness, and shared festive joy.



Celebrating Innovation and National Technology Day 2026

Satyug Darshan Institute of Engineering & Technology (SDIET), in collaboration with MYBHARAT Kendra, Faridabad, proudly celebrated National Technology Day on 11 May 2026 with great enthusiasm and patriotic spirit.

The event aimed to promote innovation, scientific thinking, and technological awareness among students. Activities such as awareness sessions, essay writing, and group discussions encouraged students to share innovative ideas and perspectives with enthusiasm and creativity.

The celebration reinforced the vision of a self-reliant India and inspired students to contribute actively toward technological advancement and nation-building.



Colours of Spring & Culture at SDIET

The Student Activity Cell (Fine Arts), SDIET organized a vibrant Vasant Panchami celebration on 23 January 2026 with great enthusiasm. The event beautifully blended the festive spirit of Vasant Panchami with the patriotic essence of Republic Day.

Creative competitions such as poster making, wrist painting, and face painting showcased Indian culture, national values, and patriotic spirit. A cultural programme further added energy and excitement to the celebration.

The event created a joyful and memorable atmosphere, celebrating creativity, unity, and the richness of Indian traditions.



Celebration of International Women's Day at SDIET

Nukkad Natak 'Nari Shakti, Pehchan Apni' Highlights the Spirit of Women's Empowerment

To mark International Women's Day, the students of Satyug Darshan Institute of Engineering and Technology (SDIET) presented a powerful Nukkad Natak titled "Nari Shakti, Pehchan Apni" on 7th March 2026. Through energetic performances, rhythmic chants, and thought-provoking storytelling, the act highlighted the evolving role of women in modern society and the importance of recognising one's true identity. The performance portrayed inspiring glimpses of women's resilience while also addressing contemporary challenges related to gender equality and professional empowerment. The impactful presentation encouraged the audience to reflect on the strength, dignity, and individuality of women in every sphere





Placements & Career

Placement & Internship Highlights – Academic Year 2025–26

The Training & Placement Cell continued its commitment to providing quality placement and internship opportunities to students through strong industry partnerships and focused career development initiatives.

Placement statistics till April 2025 is tabulated below and its growing.

Course	Batch	Students eligible for Placement/ Internship	Placement/ Internship Percentage
B.Tech	2022–2026	96	100%
BCA	2023–2026	25	48%
BBA	2023–2026	67	90%

Highest Package Offered: ₹9.56 LPA

Placement Success Stories

Joining **Power Grid Corporation as a Software Developer** has been a remarkable milestone in my career. The strong technical foundation, coding skills, and problem-solving approach I developed during my college years helped me transition smoothly into the professional world. I am grateful to my faculty members and the Training & Placement Cell for their constant guidance and support throughout my journey.

-Pooja Rawat

My internship at **TechCrumb Solutions Pvt. Ltd. as a Software Developer** was an excellent learning experience. I had the opportunity to work on real-world projects and strengthen my skills in software development, problem-solving, and teamwork. The mentors were highly supportive and provided valuable guidance throughout my internship. The collaborative work environment helped me gain practical industry exposure and improve my technical knowledge. I am grateful to TechCrumb Solutions for contributing significantly to my professional growth.

-Nipun Grover



Being selected as a **Data Analyst** marked the beginning of an exciting professional journey. The strong academic foundation, analytical thinking, and practical exposure provided by my college played a crucial role in preparing me for this opportunity. I am sincerely grateful to the faculty members and the Placement Cell for their constant guidance and encouragement.

-Ananya Pandey

From aptitude classes to HR interview preparation, every step of the placement process was well organized. The support and encouragement I received from the placement cell helped me secure a rewarding career opportunity.

-Pranjali

The college provided me with the perfect platform to develop my creativity and technical expertise in **graphic design**. From learning design principles to working on real-world projects, every experience prepared me for the professional world. I sincerely thank my mentors for their constant encouragement and support.

-Falak

Student Support Services

The institution is committed to fostering the academic, personal, and professional growth of students through a comprehensive support system. Key initiatives undertaken during the reporting period include:

- **Career Counselling Sessions** to guide students in making informed career choices.
- **Placement Assistance** through campus recruitment drives and employer networking.
- **Soft Skills & Aptitude Training** to enhance communication, reasoning, and employability.
- **Industry Interaction Programmes** featuring guest lectures, expert talks, industrial visits, and corporate engagements.
- **Mentoring System** providing academic guidance, personal support, and continuous progress monitoring.
- **Internship Guidance** to help students secure meaningful industry exposure and practical learning opportunities.
- **Scholarship Support** by assisting eligible students with scholarship information, applications, and documentation



On-Campus Recruitment Drives(January–June 2026)

OneTick Technologies Campus Drive at SDIET

The Training & Placement Cell of Satyug Darshan Institute of Engineering & Technology successfully organized a campus placement drive for OneTick Technologies on 6th January 2025. A total of 28 students participated in the recruitment process, which included an Aptitude Test, Group Discussion, and Personal Interview. After the rigorous selection process, 3 students were selected.

Dr. Shailendra Tyagi congratulated the selected students and highlighted the institute's commitment to quality education and industry exposure.

The institute wishes the selected students a bright and successful future.



Campus Placement Drive by Jaro Education

The Training & Placement Cell of Satyug Darshan Institute of Engineering & Technology successfully organized a campus placement drive in collaboration with Jaro Education for BBA final-year students on 15 January 2026.

Around 30 students participated enthusiastically in the drive. The event was conducted under the guidance of Principal Dr. Shailendra Kumar, Dr. Manpreet Kaur, HOD – Department of Management Studies, and the Training & Placement Cell.

The placement drive provided students with valuable industry exposure, practical insights, and career guidance, helping them move confidently toward their professional goals.



Successful Campus Placement Drive with Realty Smartz Pvt. Ltd.

Satyug Darshan Institute of Engineering & Technology (SDIET) successfully organized a campus placement drive with Realty Smartz Pvt. Ltd., Gurugram on 23 January 2026 for the position of Portfolio Manager – Real Estate.

BBA final-year students participated enthusiastically in the multi-stage recruitment process, which assessed aptitude, communication skills, subject knowledge, and industry readiness. After the final round, 7 students were successfully selected. The achievement reflects SDIET's commitment to industry-oriented education, skill development, and creating valuable career opportunities for students.



Mega Joint Campus Placement Drive Creates New Career Milestones

Satyug Darshan Institute of Engineering and Technology, Faridabad successfully organized a Joint Campus Placement Drive on 13 February 2026 with enthusiastic participation from students across Faridabad and the NCR region.

Leading recruiters including Axis Bank, Kotak Life Insurance, and Yes Germany conducted recruitment drives for students from BBA, B.Com., and MBA programmes. The event resulted in an impressive number of student shortlists, reflecting strong employability skills and industry readiness.

Dr. Shailendra Kumar, Principal, SDIET, congratulated the selected students and appreciated the support of the participating organizations. The successful drive strengthened the institute's commitment to creating meaningful career opportunities and fostering strong industry connections.



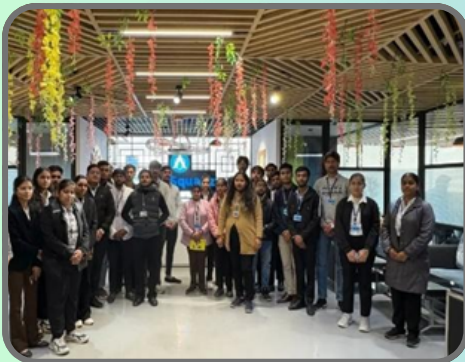
Industrial Exposure

Industry Immersion Experience at Appsquadz Software Pvt. Ltd.

Satyug Darshan Institute of Engineering & Technology organized an industrial visit to Appsquadz Software Pvt. Ltd. on 14 January 2026 for CSE 4th semester students.

The visit provided students with valuable exposure to the professional working environment of the software industry. Industry experts shared insights on real-time technologies, cloud computing, and emerging career opportunities.

The interaction enhanced students' practical knowledge beyond classroom learning and emphasized the importance of technical skills and industry readiness.



Empowering Future Tech Professionals: Industrial Visit to Appsquadz Software Pvt. Ltd.

Satyug Darshan Institute of Engineering & Technology (SDIET) organized an industrial visit to Appsquadz Software Pvt. Ltd. on 20 January 2026 for BCA (Gen) 4th Semester students.

The visit provided students with valuable exposure to the real working environment of the software industry. Industry professionals shared insights on current technologies, cloud computing, live project development, and career opportunities in the IT sector.

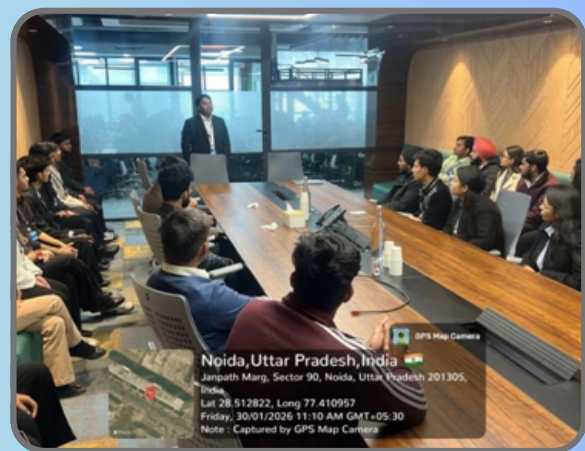
The interaction enhanced students' practical understanding and highlighted the importance of programming skills and industry-oriented learning, making the visit both informative and enriching.



Bridging Classrooms with Corporates | SDIET at AppSquadz

SDIET organized an industrial visit to AppSquadz Software Pvt. Ltd., Noida on 30 January 2026 for BBA Digital Marketing (4th & 6th Semester) students, providing valuable exposure to the professional digital industry environment. Students gained practical insights into digital marketing analytics, Google Analytics through SEMrush, cloud computing, and industry tools such as AirOps, Buffer, SEMrush, and Ahrefs. They also learned about company projects and workflow management.

The visit successfully bridged academic learning with industry-oriented skills, enhancing students' practical understanding and professional awareness.





Alumini Corner

Learning from the Best – Interactive Session with University Rank Holders!

An inspiring and power-packed session was organized by the Department of Management Studies on 9th April 2026 for BBA 1st Year students. Our university rank holders—Ritesh Kumar, Ekta Sharma, Komal Sharma, Rakhi, Bhawna, and Tanu—shared their success stories, study hacks, and tips on staying consistent and focused. From smart preparation strategies to handling exam stress, the session was full of real insights and motivation. The interactive Q&A made it even more engaging, leaving students inspired and ready to aim higher! Overall, the event served as a platform for meaningful learning, peer interaction, and academic motivation.

Featured Success Stories

"I am grateful for my time at SDIET, where I experienced excellent academic support and a vibrant learning environment. The faculty is knowledgeable and always ready to help, and the campus provides great opportunities for personal and professional growth. SDIET truly fosters innovation and excellence".

-Megha, B.Tech CE (2014 - 2018), Accenture

"Satyug Darshan is not just a college, it is where my aspirations took shape. The values and experiences I earned here still guide me at every step of life".

-Manisha Monga, B.Tech CSE (2012 - 2016) , Boston Group

"Satyug darshan college offers excellent practical learning with supportive professors who truly care. The vibrant campus life and clubs foster leadership and teamwork. Facilities are top-notch, providing great resources for all students.

I've grown personally and professionally, gaining confidence for my future".

-Divya Bharti , BBA General (2014-2018), HDFC Bank

"As an alumnus of SDIET, I am proud to be associated with an institution that blends technical excellence with strong moral values. The quality education, practical exposure, and supportive faculty played a key role in shaping my professional journey.

I am truly grateful for the guidance and support I received".

-Kritika Madaan, BBA IISFB (2015-2018), Pracxis

"Satyug Darshan Institute of Engineering and Technology's BBA program gave me a strong foundation in business management. The faculty's expertise and practical approach helped me understand the corporate world better. I am grateful for the valuable learning experience at SDIET".

-Ankit Nagar, BBA General(2018-2021), Apollo Hospitals Enterprise Limited.

Charity Donation Drive 2025-26 | Spreading Love and Kindness

On 17 January 2026, the donation items collected under the Charity Donation Drive 2025-26 were shared with special children at Parbhat – An Awakening NGO, Faridabad.

The initiative reflected the institute's spirit of compassion, kindness, and social responsibility. Through this meaningful outreach, students and faculty members contributed towards spreading happiness and support within the community.

The activity reinforced the belief that even small acts of kindness can create a lasting impact.



Empowering Minds for Inner Transformation and Human Excellence

Under the aegis of Satyug Darshan Trust (Regd.), the world's first School of Equanimity and Even-Sightedness (Dhyankaksh) organized a special programme on "Bhav-Swabhav Parivartan Kranti" on 18 January 2026 at Satyug Darshan Vasundhara Auditorium, Greater Faridabad.

The programme was conducted for students and parents of SDIET, SDV, SDSKK, and SDIER, with Hon'ble Shri Sajjan Ji, Chief Mentor, Satyug Darshan Trust, gracing the occasion as the Chief Guest. In his address, he emphasized the importance of equanimity, positive thinking, ethical values, and self-transformation in human life.

The event witnessed the presence of distinguished guests, principals, faculty members, staff, students, and parents. Organized under the Dhyankaksh initiative, the programme promoted self-awareness, emotional balance, ethical strength, and value-based living, reflecting the Trust's commitment to holistic human development.





Nurturing Values, Inspiring Minds: SDIET Hosts International Humanity Olympiad

Satyug Darshan Institute of Engineering & Technology (SDIET), Faridabad, successfully organized the International Humanity Olympiad on April 29, 2026, under the “Value Your Virtues” initiative. The event, conducted in collaboration with DHYAN KAKSH—renowned as the world’s first School of Equanimity – aimed to instill core human values, ethical awareness, and the virtues of a progressive society among students.



Blood Donation Camp

Remarkable Contribution: 100 Units Collected at SDIET Blood Donation Camp. Satyug Darshan Institute of Engineering & Technology, Faridabad, in collaboration with Divine Charitable Blood Centre, successfully organized a Blood Donation Camp on 23rd March 2026, commemorating Haryana Martyrs’ Day.

Dog bite prevention campaign

Dog Bite Prevention Campaign for Students was successfully organized on 12 February, 2026 at Satyug Darshan Institute of Engineering and Technology (SDIET) to raise awareness about preventing dog bites and promoting responsible behavior around animals. The campaign educated students on safe interactions with stray and pet dogs, common causes of dog bites, first-aid measures, and the importance of seeking immediate medical attention, including timely anti-rabies vaccination when required. Interactive sessions, demonstrations, and awareness materials helped students understand practical ways to stay safe while showing compassion toward animals.



Youth Engagement Program in Collaboration with Gillette India

The Internal Complaint Committee (ICC) – Women Cell of Satyug Darshan Institute of Engineering & Technology, in association with Gillette India, successfully organized a Youth Engagement Program on 11 May 2026 at the SDIET campus.

The programme witnessed enthusiastic student participation and focused on awareness, interaction, and active youth engagement. Participants were also provided with complimentary Gillette Guard Razors and E-Certificates as part of the initiative.

The event reflected SDIET's commitment toward youth empowerment, confidence building, and creating meaningful learning experiences for students.



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MEMORANDUM OF UNDERSTANDING

The institution continues to strengthen its academic, industry, healthcare, skill-development, and professional collaborations through strategic Memoranda of Understanding (MoUs) with reputed organizations. These partnerships aim to provide students with enhanced opportunities for industry exposure, skill development, training, internships, placements, expert interactions, research, intellectual property rights (IPR), and other experiential learning initiatives.

MoUs Signed with Esteemed Organizations

- **ICT Academy**
- **ExcelR Edtech Pvt. Ltd.**
- **CodeSquadz Education Pvt. Ltd.**
- **Edunet Foundation**
- **Connecting Dreams Foundation**
- **Croma Campus Pvt. Ltd.**
- **Airport Authority of India**
- **Arya Shield Digital Foundation**
- **NIIT Foundation**
- **Alpha Minds**
- **Satyug Darshan Sangeet Kala Kendra**
- **Sarvodaya Hospital, Sector-19, Faridabad**
- **CodeSquadz Education Pvt. Ltd., Noida**
- **Alok Gupta & Associates**
- **Skillsculptors Learning Private Limited**

The institution remains committed to nurturing meaningful partnerships that bridge the gap between academia and industry and contribute to the holistic development, employability, and professional readiness of its students.

SDIET Committees & Cells



IQAC (managed by DQAC committee)

(First Row) (L to R) Mr. Shirish Gupta, Dr. Munish Nagar, Dr. Shailendra Tyagi, Dr. Ashok Sharma, Dr. Manpreet Kaur , Ms. Ranu Verma
(Second Row) (L to R) Ms. Mrinal Manjari , Dr. Mansi Rastogi , Dr. Deepti Goyal

Research and Development committee

(L to R) Ms. Sangeeta Dipankar, Dr. Ravi Bakshi, Dr. Shailendra Tyagi , Dr. Sanjana Kaushik, Ms. Deepika Khurana, Dr. Priyavada



Training and Placement Cell

(L to R) Mr.Sumit Rathi, Ms. Nisha Arora, Mr. Raghav Jha, Mr. Samar Mahapatra, Ms. Anjali Mehta, Ms. Nikita Narang, Ms. Vandana Sharma

UHV Cell

(L to R) Ms. Shubham Agarwal, Mr. Shrish Gupta, Dr. Shailendra Tyagi , Ms. Mrinal Manjari, Ms. Bhavya Batra, Ms. Neetu Sharma



Alumni Cell

(L to R) Ms. Chitrakshi Hooda, Mr. Paramjeet Singh, Dr. Shailendra Tyagi , Ms. Amita Gautam, Ms. Nikita Narang



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SC-ST Cell

(L to R) Dr. Munish Nagar, Dr. Shailendra Tyagi, Mr. Baljeet Singh, Ms. Jagriti Malviya

Institution's Innovation Council

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Website Committee

(L to R) Ms. Shubham Agarwal, Dr. Shailendra Tyagi, Ms. Vandana Sharma ,Ms. Bhavya Batra

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(L to R) Sangeeta, Ms. Shivani Bansal, Ms. Renu Mittal, Dr. Shailendra Tyagi, Dr. Manpreet Kaur, Dr. Sneha Sharma, Ms. Nisha Arora, Ms. Shalaka OP Tanwar





OTHER IMPORTANT COMMITTEES

- **INTERNAL COMPLAIN COMMITTEE (ICC - Women Cell)**
- **GRIEVENCE ADDRESSAL COMMITTEE - Faculty and Staff**
- **GRIEVENCE ADDRESSAL COMMITTEE - Students**
- **PROCTORAL BOARD- DISCIPLINE COMMITTEE**
- **HOSTEL COMMITTEE**
- **INSTITUTE COMMITTEE FOR ANTIRAGGING**
- **STUDENT ACTIVITY CELL**
- **SOCIO ECONOMIC DISADVANTAGE GROUP (SEDG)**
- **SC/ST**
- **ANTI-RAGGING**



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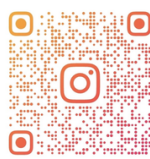
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