



SATYUG TIMES 2025

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Editorial Board

Dr. Manpreet Kaur

Ms. Shalaka.O.Tanwar

Ms. Sangeeta Dipankar

Acknowledgement Note:

The team behind SATYUG TIMES expresses its sincere gratitude to all contributors and reviewers for their valuable insights and efforts. The team also thanks the mentors and supporters for their guidance and dedication throughout this journey.

Lastly, the team is grateful to the readers, whose engagement inspires us to keep moving forward.

Team SATYUG TIMES



OUR VISION

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.

OUR MISSION

To produce technically brilliant industry ready professionals committed to the cause of humanity.

OBJECTIVES

- 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.



Chairman's Foreword

At SDIET, we believe that every young person carries within them - a spark of curiosity, courage, and creativity. Our role as educators is to protect that spark, nurture it, and help it shine brightly to illuminate their future. Over the years, Satyug Darshan Institute of Engineering & Technology has grown into a vibrant learning community where education extends beyond classrooms and is integrated into every corner of our serene and inspiring campus.

We offer our students more than a degree — we offer them a meaningful journey. A journey that strengthens their intellect,

builds character, and broadens their understanding of the world. Through value-based education, practical learning, industry exposure, cultural and technical activities, and continuous mentoring, we strive to develop confident, grounded individuals who are prepared to make a positive impact.

The world is changing rapidly, yet our commitment remains unwavering: to create well-rounded individuals who think critically, act ethically, and lead responsibly. Our dedicated faculty, staff, and academic leaders work tirelessly to help each student recognize their strengths and overcome challenges.

It is a matter of great pride to see SDIET progressing each year - expanding opportunities, strengthening academic practices, and enriching student lives with compassion and purpose. I assure all parents and guardians that your ward is in a safe, supportive, and growth-oriented environment that is committed to their overall success.

Let us continue to build a community that celebrates learning, upholds human values, and works together to create a brighter tomorrow for our youth.

S. K. Sachdeva
Chairman, SDIET





Principal's Message

I am delighted to present this semi-annual edition of the SDIET Newsletter, a reflection of our collective progress, vibrant campus life, and the steady advancement of our academic community. At Satyug Darshan Institute of Engineering & Technology, we remain committed to delivering an education that seamlessly blends academic rigor with human values, industry relevance, and holistic development.



In recent months, our Institute has continued to strengthen its academic environment by enriching digital learning resources and deepening industry interactions. I am especially pleased to highlight the outstanding achievements of our students, who have excelled in various competitions organized by reputed universities, institutes, and professional organizations—earning awards and distinctions that reflect their dedication and potential. Alongside this, our students have actively participated in skill development trainings, technical workshops, and professional certification programmes, enhancing their competencies and preparing themselves for emerging industry demands.

These accomplishments reflect the collective efforts of our faculty and staff, who continue to guide, mentor, and inspire learners on their academic and personal journeys.

As we move forward, our focus remains on cultivating an ecosystem where learning is experiential, values-driven, and future-oriented. We aim to empower every student with the skills, confidence, and ethical foundation needed to excel in an evolving technological world.

I express my heartfelt gratitude to all faculty members, staff, students, and parents for their continued support and trust. Together, let us continue to strengthen SDIET as an institution known for excellence, integrity, and meaningful education.

Dr. Shailendra Kumar
Principal, SDIET Faridabad





From Chief Editor's Desk

An institution's true legacy is the disciplined effort of its academic community and the shared belief in purposeful education. Satyug Times, the bi-annual newsletter is a reflection of that collective spirit. Behind every page lies dedication, creativity and countless hours of thoughtful collaboration.



Each edition represents far more than a compilation of events. It captures moments of intellectual rigour, creative expression, leadership and service — moments where students discovered their potential and faculty reaffirmed their role as mentors and guides. The achievements captured here—academic distinctions, research endeavours, competitions, social initiatives and co-curricular successes—are moments of pride that deserve to be documented and remembered.

Compiling this newsletter has been both a responsibility and a privilege. I extend my sincere appreciation to the faculty members, student contributors, coordinators and the editorial team whose dedication ensured that each contribution was represented with integrity and purpose. May this newsletter not only inform but also inspire by reminding us that every small effort contributes to a larger vision of excellence.

Dr. Manpreet Kaur
Chief Editor



“Alone we can do so little; together we can do so much.” – Helen Keller

Technology: The Bridge and the Barrier

Mr. Mayank Chopra, Director, Gartner

In the 21st century, technology has woven itself into nearly every aspect of human life. From how we learn and work to how we connect and think, technology has become a mirror reflecting humanity's endless capacity for innovation. Yet, alongside its many benefits, it has also redefined the social fabric, raising profound questions about communication, equity, identity, and ethics.



The most visible social impact of technology is the transformation of communication. The digital revolution has erased physical boundaries, allowing real-time connection across continents. Social media, messaging platforms, and video calls have made the world more intimate than ever before. Friendships now blossom across time zones, families stay connected despite distance, and global collaborations thrive at an unprecedented scale. However, this constant connectivity comes with a paradox. While we are more "plugged in," loneliness and social isolation have grown. Endless scrolling and virtual interactions sometimes erode genuine human bonds, creating a space where digital validation substitutes for emotional depth. Thus, our challenge lies not only in using technology to connect but also in ensuring these connections retain authenticity.

Education has been another realm reshaped by technology's influence. With the rise of e-learning, online classrooms, and open educational resources, a student in a remote village can now access the same quality of instruction as one in a metropolitan university. During the COVID-19 pandemic, this digital infrastructure acted as a lifeline, sustaining education in a time of global crisis. Yet, this accessibility has exposed the digital divide. For many, lack of reliable internet or devices translates into exclusion, amplifying existing inequalities. Bridging this divide requires not only technological investment but also inclusive policies that ensure education remains a universal right rather than a digital privilege.

The world of work, too, has undergone a seismic shift. Automation, artificial intelligence, and digital tools have transformed productivity and efficiency. Start-ups can operate globally with small teams, and professionals can work remotely without ever stepping into an office. These changes promote flexibility and open new opportunities for creativity and entrepreneurship. On the other hand, they challenge traditional job structures and demand constant reskilling. As machines take over routine tasks, the value of human creativity, empathy, and critical thinking is growing. The future of work will hinge not on competing with technology, but on collaborating with it.

Technology has also redefined our sense of identity and community. Online spaces allow individuals to express themselves freely, form niche communities, and advocate for social causes. Movements like climate activism, gender equality, and mental health awareness have gained global traction through digital platforms. However, these same platforms can amplify misinformation, polarize opinions, and spread hate speech. The same tools that democratize voices can also distort truth. Navigating this landscape requires digital literacy—an ability not just to consume information but to question, verify, and reflect.

An often-overlooked aspect of technology's social impact is its influence on ethics and privacy. In an age where personal data fuels the digital economy, the boundaries between private and public life blur. From online purchases to fitness trackers, every click leaves a digital footprint. The misuse of personal data by corporations, surveillance by governments, and the spread of deepfakes pose ethical dilemmas for society. Maintaining trust in the digital world will depend on establishing strong regulations and developing technologies that honour human values and transparency. The environmental consequences of technological growth also carry significant social implications. The production and disposal of electronic devices contribute to e-waste, while data centres consume vast amounts of energy. Yet, technology also offers tools for sustainability—from smart grids and renewable energy systems to precision agriculture. The key lies in leveraging innovation responsibly, designing solutions that respect the planet as much as they benefit people.

Ultimately, technology is neither a saviour nor a villain—it is a mirror of human intention. Its social impact depends on how consciously we shape it. If directed with care, technology can become a force for inclusion, knowledge, and shared progress. But if left unchecked, it can deepen divides and diminish what makes us human. As the torchbearers of tomorrow, the youth of today must engage thoughtfully with technology, not only as consumers but as creators and guardians of its ethical use. The future will be defined not by the power of our machines but by the wisdom with which we use them.

Note: This article represents the personal views of the author. The Company does not endorse or take responsibility for the opinions expressed herein.



Change Management

Mr. Shubham Tambe , HR PMS Specialist, Krsnaa Diagnostics Ltd, Pune



Change management is essential to organizational growth and development. When undertaking any change, it is vital to have a clear vision and mission. Just as change is challenging for individuals, requiring discipline, consistency, and commitment, organizations face similar hurdles.

For a person to change, it takes a lot of effort and focus to break out of their comfort zone. The same applies to organizations. Transitioning involves setting timelines, achieving milestones, and ensuring alignment at every level. Without clarity about organizational goals, the process may fail.

The Role of Leadership

Change starts with leadership. Leaders must understand and align with the development plan to guide the transition effectively. This alignment ensures the organizational goals are not only met but also embraced at all levels. Leaders play a crucial role in communicating the importance of change to employees and demonstrating how it aligns with their growth and career aspirations.

Step-by-Step Change Process

- Break the change into small, achievable tasks to ensure smoother implementation.
- Conduct regular reviews to assess progress and identify challenges.
- Engage cross-functional teams (CFT) to tackle specific goals collaboratively.
- Prioritize tasks that align directly with the organization's vision.

Challenges During Change

Resistance to change is common, especially among employees who feel secure in their current roles or doubt their ability to meet new expectations. Many employees leave during periods of transition because they fear they won't fit into the evolving organization. To combat this:

1. **Communicate Effectively:** Clearly explain why the change is necessary, how it benefits the organization, and how it impacts employees. Highlight "what's in it for them."
2. **Address Bottlenecks:** Managers must engage regularly with team members, listen to their concerns, and resolve challenges promptly.
3. **Maintain Open Communication:** Frequent conversations with ground staff and field employees ensure they feel heard and valued, reducing feelings of uncertainty.

The Importance of Discipline

- Just as individuals need discipline and consistency to implement personal changes, organizations must approach change with the same mindset. Transitions require:
- **Patience and Positivity:** Change is not instant; it's about making gradual progress every day.
- **Consistent Effort:** Small, steady improvements build a solid foundation for larger transformations.
- **Focus on Goals:** Clarity and alignment are critical to avoiding rework and confusion.

Cross-Functional Collaboration

Transitioning often involves multiple teams and departments. There can be a lot of cross-functional involvement, which may lead to confusion if not managed properly. To address this:

Schedule regular meetings with cross-functional teams to review tasks and progress.

Listen to feedback from teams to improve processes and tackle challenges effectively.

Ensure goals and priorities are communicated clearly to reduce resistance and keep everyone aligned.

Conclusion

Change is never easy. It takes discipline, consistency, and a positive approach to transition successfully. Leaders must lead by example, communicate the organization's vision, and guide their teams through the process. While resistance is natural, a structured approach with open communication can help overcome challenges.

Remember, change doesn't happen all at once. It is a gradual process of consistent effort, small improvements, and clear goals, whether it's for an organization or an individual. Change is One day... Or Day One.... It's for both Person and Organisation.



Redefining Talent Acquisition with Artificial Intelligence

Mr. Samar Mahapatra, Professor of Practice, DMS & TPO

Talent Acquisition has undergone a profound transformation. Not long ago, hiring meant comparing Candidate A with B or C and selecting the best fit. Today, that equation has changed entirely—A is no longer a person. A is AI. A new “candidate” has emerged: artificial intelligence. One that cannot be ignored and, in many cases, outperforms traditional roles in speed, scale, and accuracy. Modern Talent Acquisition now begins with a fundamental question: Can AI do this job? If the answer is yes, the hiring process may end there. Only when AI cannot fulfill the role does human talent come into consideration.

This shift marks a dramatic evolution in TA strategy—one that was almost unimaginable just a few years ago. Hiring is no longer just about finding the best human candidate; it is about designing the optimal balance between AI capability and human potential.

AI excels at processing massive volumes of data, identifying patterns, predicting outcomes, and automating repetitive tasks. In HR, AI can shortlist candidates in seconds, forecast attrition risks, and provide insights that once took weeks of manual effort. Yet, what AI cannot replicate is the human essence. Empathy, ethical judgment, creativity, cultural sensitivity, leadership, and trust-building remain deeply human strengths. AI may highlight trends, but humans give them meaning.

The future of Talent Acquisition can be expressed simply:

- $U > AI = \text{Differentiation}$ | $U < AI = \text{Under Evaluation}$

Where U represents human capability and AI represents baseline artificial intelligence performance.

The future is not Human vs AI → The future is Human with AI

AI handles data; humans shape direction | AI predicts outcomes; humans make decisions | AI automates processes; humans innovate and lead.

This synergy—Augmented Intelligence—defines the next chapter of Talent Acquisition and organizational evolution. The winners will not be those who resist AI, but those who learn to work intelligently alongside it.

Exploring the Future of Data-Driven Innovation through Machine Learning and Generative AI

Ms. Rachna Srivastava, Assistant Professor, DCSE

The rapid advancement of machine learning (ML) and generative artificial intelligence (GenAI) has driven innovation across healthcare, education, finance, and smart manufacturing. These technologies enable intelligent systems to learn, adapt, and create, leading to smarter automation, enhanced decision-making, and new forms of creativity. Machine learning allows systems to improve through data-driven learning, while generative AI focuses on producing human-like content such as text, images, and videos.

This conference aims to bring together researchers, academicians, industry professionals, and students to explore recent developments and real-world applications of ML and AI. Key discussion areas include deep learning, generative models, explainable AI, data ethics, and the integration of intelligent systems into practical domains.

Machine learning forms the foundation of intelligent systems and includes supervised, unsupervised, reinforcement, self-supervised, and semi-supervised learning approaches. Recent progress in deep learning has significantly improved feature extraction from text, images, and speech. Generative AI, powered by models such as GANs and Transformers, enables applications like text generation, image and video synthesis, drug discovery, and personalized education, while also raising ethical and authenticity concerns. ML and GenAI are transforming sectors such as healthcare, autonomous systems, smart manufacturing, education, finance, and cybersecurity by enabling predictive analytics, intelligent automation, and enhanced user interactions. However, these technologies also pose challenges related to data privacy, bias, misinformation, and workforce displacement, highlighting the need for responsible AI governance. Future directions include explainable AI, quantum machine learning, and edge AI, which will enhance transparency, speed, and decentralization. The integration of AI with IoT, blockchain, and cloud computing will shape Industry 5.0, fostering collaboration between human creativity and intelligent systems.



Financial Inclusion -An Indian Perspective

Dr. Ravi Bakshi, Assistant Professor, DMS

Financial inclusion refers to ensuring access to affordable financial products and services such as banking, credit, insurance, and digital payments for all sections of society, especially the underserved.

In India, financial inclusion gained momentum after demonetisation in 2016, which aimed to promote a cash-lite economy and formalize financial transactions. Financial inclusion plays a crucial role in economic development by enabling individuals to save, invest, access credit, and manage financial risks. At the macro level, it enhances productivity, reduces poverty, and promotes social equity. Historically, a large portion of India's population, particularly in rural areas, remained excluded from formal banking due to poverty, illiteracy, and dependence on informal moneylenders.

The Government of India has launched several initiatives to address this gap. The Pradhan Mantri Jan Dhan Yojana (PMJDY) ensured universal access to bank accounts. Aadhaar-based identification streamlined financial services and subsidy transfers, while the Unified Payments Interface (UPI) revolutionized digital payments. Schemes like Mudra Yojana, Atal Pension Yojana, and Jan Suraksha Yojana further strengthened inclusion. Technology, especially fintech innovations, mobile banking, and digital wallets, has played a transformative role.

Despite progress, challenges such as low financial literacy, gender barriers, MSME credit constraints, and cybersecurity risks remain. Strengthening financial literacy, digital infrastructure, and inclusive policies will be key to sustaining India's financial inclusion journey.

Digital Transformation: Consumers & Business

Dr. Sneha Sharma, Assistant Professor, DMS

The convergence of technology, media advancement, and digital society has fundamentally transformed consumer perception and buying patterns. The digital ecosystem not only makes purchases convenient but also provides consumers with multiple choices, both consciously and subconsciously through algorithmic recommendations. This pattern encourages businesses to innovate products according to the diversity and evolving shopping patterns of consumers. The digital environment offers customized marketing and enhanced information security, building consumer trust.

The rise of mobile applications, coupled with wider product selections, comparable prices, and user reviews, enables more refined and selective purchasing decisions. However, this information abundance has a paradoxical effect—constant promotional offers and immediate discounts on mobile interfaces stimulate impulse buying, increasing consumers' propensity to purchase beyond their original intentions.

Despite thousands of choices, modern consumers face significant challenges. The most critical is the lack of physical touch or feel of goods, which increases uncertainty, particularly for expensive and personalized products where tactile qualities substantially influence satisfaction. This sensory gap creates genuine purchase anxiety in the digital marketplace.

Ultimately, the digital marketing wave represents a collaborative exploration between companies and consumers. Together, they co-create unique products and shared values, transforming the traditional vendor-customer relationship into a dynamic partnership. This approach achieves win-win results: businesses gain deep consumer insights that drive relevant innovation, while consumers receive products increasingly aligned with their actual needs. As we advance further into this digital era, success belongs to organizations that balance technological sophistication with authentic human understanding.



The Transformative Power of Gratitude and Positivity in Student Life

Dr. Sanjana Kaushik, Assistant Professor, DMS

Amidst the whirlwind of academics, internships, and social demands, two simple yet profound qualities: gratitude and positivity can become a student's greatest allies. More than just fleeting emotions, they are essential life skills that actively shape our mental well-being, relationships, and overall academic journey.

Gratitude is the practice of consciously recognizing the good around us, from a professor's guidance to the simple privilege of learning. It naturally counters stress and anxiety by fostering a sense of abundance rather than lack. Studies show that grateful students often experience improved concentration, higher motivation, and greater resilience during exams or challenging projects. A daily habit of noting three things you're thankful for can significantly shift your perspective, building lasting optimism.

Positivity complements this by focusing on possibilities and solutions. It is not about denying difficulties, but about confronting them with confidence and a belief in your own ability to grow and adapt. This mindset encourages creative problem-solving, helps in learning from setbacks, and transforms pressure into productive energy during presentations or deadlines.

Cultivating these traits is a practical endeavor. Simple steps like keeping a gratitude journal, practicing mindfulness, using positive affirmations, and consciously reframing challenges (e.g., "This is a chance to learn") can gradually train the mind. Moreover, expressing thanks strengthens campus connections, creating a more supportive and collaborative environment for everyone.

Economic Sanctions: Strategy, Effectiveness, and Global Consequences

Ms. Renu Mittal, Assistant Professor, DMS

Economic sanctions are increasingly weakening their own foundations. The more successfully the West uses the dollar as a weapon, the faster other nations work to reduce their dependence on it. The 2022 freezing of nearly \$300 billion in Russia's central bank reserves marked a turning point, revealing that dollar assets can be rendered inaccessible by political decision. For many countries, this confirmed that financial infrastructure is also an instrument of power.

For decades after the Cold War, the global financial system operated as a unified, dollar-centered order. Sanctions functioned as a tool to discipline smaller states without threatening the system itself. The assumption was clear: exclusion from dollar finance meant exclusion from the modern economy. Russia's survival challenged this belief. Despite heavy sanctions, energy exports continued through alternative routes, non-dollar trade expanded and capital controls stabilized the economy. The damage was real, but far from catastrophic.

The strategic mistake lay in treating a major economy like a minor one. This lesson has not been lost on others. China and many emerging economies now see diversification as a rational hedge against future risk. Since 2022, there has been a steady move toward gold, local currencies, bilateral trade agreements and alternative payment systems. These efforts are not designed to replace the dollar overnight but to reduce vulnerability.

The power of sanctions has always depended on network dominance. As that dominance weakens, their effectiveness declines. Western policymakers now face a dilemma: use sanctions aggressively and accelerate fragmentation, or restrain them to preserve influence.

Sanctions will continue to exist, but in a more divided financial world. The paradox is clear—by overusing this tool, it risks eroding the very dominance on which it depends.



Doing What Is Right: The Enduring Power of Ethics

Ms. Sonia Walia, Assistant Professor, DASH

Ethics is the guiding force that helps distinguish right from wrong and integrity from compromise in every sphere of life—personal, professional, and societal. It is not merely a set of abstract principles but a practical guide for meaningful living. True success lies not just in achievement, but in achieving it with honesty, fairness, and responsibility.

Ethical behavior builds trust, stability, and cooperation. While laws define what is permissible, ethics reminds us that what is legal is not always what is right. Everyday choices—honesty over convenience, fairness over favoritism, and empathy over indifference—shape individuals and communities alike.

In professions such as engineering and management, ethics ensures accountability, safety, sustainability, and respect for human dignity. Ethical leadership fosters trust, inspires others, and proves that integrity and long-term success go hand in hand.

Ethics is a lifelong journey of reflection and growth. It challenges us to act with empathy, learn from mistakes, and take responsibility for the world we help create. Simply remember: doing the right thing may not always be easy, but it is always worth it.

Technology: The Bridge and the Barrier

Ms. Anjali Mehta, Assistant Professor, DCSE

Technology plays a crucial role in shaping modern society, acting both as a bridge that connects people and as a barrier that creates new challenges. As a bridge, technology enables instant communication, global connectivity, and easy access to information. Through the internet, people can learn, work, and collaborate beyond geographical boundaries. Online education, digital healthcare, and remote work opportunities have made life more convenient and inclusive, especially for those living in remote areas. Technology has also boosted innovation, economic growth, and social awareness.

However, technology can also function as a barrier. Overdependence on digital devices often reduces face-to-face interactions, leading to social isolation and weakened relationships. The digital divide remains a major concern, as many people still lack access to technology, increasing inequality in education and employment. Privacy issues, cybercrime, misinformation, and excessive screen time further highlight the negative impact of technology on individuals and society. Environmental concerns such as electronic waste also add to the problem.

In conclusion, technology itself is neither good nor bad; its impact depends on how it is used. Responsible usage, ethical practices, and digital awareness are essential to ensure that technology remains a bridge for progress rather than a barrier to human well-being.

“Any sufficiently advanced technology is indistinguishable from magic.”

Arthur C. Clarke

Note: The information and views expressed in all the articles are solely those of the respective author(s).



University Merit Position Holders

B. Tech - Computer Science & Engineering (Batch 2021-2025)

	<p>Jatin Singh Rawat Roll No:21020004043 University Rank-4 (May 2025) SGPA\CGPA-8.661</p>
	<p>Khushi Roll No:21020004050 University Rank-6 (May 2025) SGPA\CGPA-8.521</p>
	<p>Bharti Roll No:22020004504 University Rank-8 (May 2025) SGPA\CGPA- 8.496</p>
	<p>Mayank Pant Roll No:21020004065 University Rank-9 (May 2025) SGPA\CGPA-8.436</p>
	<p>Rahul Pandit Roll No:21020004087 University Rank -6(December 2024) SGPA\CGPA-8.65</p>



B. Tech - Computer Science & Engineering (Batch 2022-2026)

	<p>Nipun Grover Roll No:22020004069 University Rank-1 (May 2025) SGPA\CGPA-9.519 University Rank -1 (December 2024) SGPA\CGPA-9.75</p>
	<p>Govind Sharma Roll No:22020004040 University Rank- 3 (May 2025) SGPA\CGPA-9.111 University Rank - 2 (December 2024) SGPA\CGPA-9.625</p>
	<p>Pooja Rawat Roll No:22020004079 University Rank- 2 (May 2025) SGPA\CGPA- 9.215 University Rank - 3 (December 2024) SGPA\CGPA-9.375</p>
	<p>Nitish Kumar Kamati Roll No:22020004073 University Rank- 4 (May 2025) SGPA\CGPA- 9.070 University Rank -5 (December 2024) SGPA\CGPA-9.042</p>
	<p>Saniya Roll No:22020004106 University Rank- 5 (May 2025) SGPA\CGPA- 8.948 University Rank -8 (December 2024)SGPA\CGPA-8.875</p>

B. Tech - Computer Science & Engineering(Batch 2023-2027)

	<p>Vansh Roll No:23020004124 University Rank- 5 (May 2025) SGPA\CGPA- 8.885 University Rank -4 (December 2024) SGPA\CGPA-9.04</p>
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B. Tech - Computer Science & Engineering (Batch 2024-2028)

	<p>Pooja Bansal Roll No:24020004081 University Rank - 2 (December 2024) SGPA\CGPA-9.838</p>
	<p>Pratham Chauhan Roll No:24020004086 University Rank - 3(December 2024) SGPA\CGPA-9.622</p>
	<p>Sachin Kumar Roll No:24020004100 University Rank - 5 (December 2024) SGPA\CGPA-9.459</p>
	<p>Pooja Roll No:24020004080 University Rank - 7 (December 2024) SGPA\CGPA-9.405</p>
	<p>Pranshu Mittal Roll No:24020004084 University Rank - 9 (December 2024) SGPA\CGPA-9.243</p>

B. Tech - Computer Engineering(Batch 2024-2028)

	<p>Piyush Garg Roll No:24020003021 University Rank - 7 (December 2024) SGPA\CGPA-9.077</p>
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BCA (Batch 2022-2025)

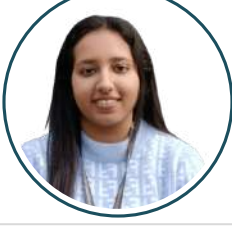
	<p>Ekta Roll No:22020312010 University Rank- 4 (May 2025) SGPA\CGPA-8.797 University Rank-8 (December 2024) SGPA\CGPA-8.833</p>
	<p>Anand Kumar Roll No:22020312005 University Rank- 7 (May 2025) SGPA\CGPA-8.602 University Rank-5 (December 2024) SGPA\CGPA-8.958</p>
	<p>Harsh Bajpai Roll No:22020312013 University Rank- 9 (May 2025) SGPA\CGPA-8.541</p>

BCA - Data Science (Batch 2023-2026)

	<p>Rohit Kumar Roll No:23020312041 University Rank- 3 (May 2025) SGPA\CGPA-8.459 University Rank 3 (December 2024) SGPA\CGPA-8.778</p>
	<p>Kalpana Kumari Roll No:23020312019 University Rank 4 (May 2025) SGPA\CGPA-8.214 University Rank 5 (December 2024) SGPA\CGPA-7.889</p>
	<p>Sumit Gupta Roll No:23020312050 University Rank 6 (May 2025) SGPA\CGPA-7.837</p>



BCA - Data Science (Batch 2024-2027)

	<p>Aman Yadav Roll No:24020312005 University Rank- 2 (May 2025) SGPA\CGPA-8.750 University Rank 2 (December 2024) SGPA\CGPA-8.364</p>
	<p>Amravati Roll No:24020312006 University Rank- 3 (May 2025) SGPA\CGPA-8.727 University Rank 3 (December 2024) SGPA\CGPA-8.318</p>
	<p>Kirti Shukla Roll No:24020312029 University Rank- 6 (May 2025) SGPA\CGPA-8.432 University Rank 1 (December 2024) SGPA\CGPA-8.409</p>
	<p>Tanisha Roll No:24020312053 University Rank 8 (December 2024) SGPA\CGPA-8.091</p>
	<p>Harshita Manchanda Roll No:24020312020 University Rank 10 (December 2024) SGPA\CGPA- 8</p>

“An ounce of practice is worth a thousand words.” – Mahatma Gandhi



BBA - Digital Marketing (Batch 2022-2025)



GOLD MEDALIST

Divyansh Arora

Roll No:22020305009

University Rank 1 (May 2025)

SGPA\CGPA:-9.236

University Rank 1 (December 2024)

SGPA\CGPA:-9.57



Dhruv Chaudhary

Roll No.:22020305007

University Rank 6 (May 2025)

SGPA\CGPA:-8.68

University Rank 4 (December 2024)

SGPA\CGPA:-9



Rashmi Sharma

Roll No:22020305020

University Rank 7 (May 2025)

SGPA\CGPA:-8.66

University Rank 5 (December 2024)

SGPA\CGPA:-9



Roshni Mahato

Roll No: 22020305023

University Rank 5 (May 2025) SGPA\CGPA:-8.803

University Rank 7 (December 2024)

SGPA\CGPA:-8.857



Daksh Chauhan

Roll No:22020305005

University Rank 8 (May 2025)

SGPA\CGPA:-8.618

University Rank 6 (December 2024)

SGPA\CGPA:-8.857



Sneha Yadav

Roll No:22020305026

University Rank 8 (December 2024)

SGPA\CGPA:-8.714



BBA - Digital Marketing (Batch 2023-26)



Mansi Pareek

Roll No:23020305016

University Rank 1 (May 2025) SGPA\CGPA:-8.456

University Rank 4 (December 2024)

SGPA\CGPA:-8.409



Ritika

Roll No:23020305023

University Rank 7 (December 2024)

SGPA\CGPA:-8.182



Rashmita

Roll No: 23020305021

University Rank 3 (May 2025)

SGPA\CGPA:-8.267



Stuti Saini

Roll No: 23020305027

University Rank 7 (May 2025)

SGPA\CGPA:-7.978

BBA - Digital Marketing (Batch 2024-2027)



Suraj

Roll No:24020305020

University Rank 4 (May 2025)

SGPA\CGPA:-8.136

University Rank 1 (December 2024)

SGPA\CGPA:-7.409



Harsh Chauhan

Roll No:24020305008

University Rank 6 (May 2025)

SGPA\CGPA:-8.045

University Rank 3 (December 2024)

SGPA\CGPA:-7.045



Prerna

Roll No:24020305016

University Rank 7 (May 2025) SGPA\CGPA:-7.932

University Rank 2 (December 2024) SGPA\CGPA:-7.182



Ushmi

Roll No:24020305022

University Rank 8 (May 2025) SGPA\CGPA:-7.614

University Rank 5 (December 2024) SGPA\CGPA:-6.864



Rashi Bhati

Roll No:24020305018

University Rank 4 (December 2024)

SGPA\CGPA:-6.909



Meet Chawla

Roll No:24020305013

University Rank 6 (December 2024)

SGPA\CGPA:-6.818

BBA - Financial Services & Banking (Batch 2022-2025)



Nisha Rawat

Roll No:22020304062

University Rank 5 (May 2025) SGPA\CGPA- 8.843

University Rank 2 (December 2024) SGPA\CGPA- 9



Mehak Kinra

Roll No:22020304056

University Rank 2 (May 2025) SGPA\CGPA- 9.059

University Rank 3 (December 2024) SGPA\CGPA- 8.857



Bhavesh Sharma

Roll No:22020304017

University Rank 6 (May 2025) SGPA\CGPA– 8.784

University Rank 4 (December 2024) SGPA\CGPA– 8.857



Charu Rawat

Roll No: 22020304021

University Rank 5 (December 2024) SGPA\CGPA – 8.714



Sharesth Sharma

Roll No:22020304095

University Rank 7 (May 2025) SGPA\CGPA– 8.758

University Rank 6 (December 2024) SGPA\CGPA– 8.714



Suhani

Roll No:22020304103

University Rank 8 (December 2024) SGPA\CGPA– 8.571



Prem Arora

Roll No:22020304077

University Rank 9 (December 2024) SGPA\CGPA– 8.571

"Excellence is never an accident. It is always the result of high intention, sincere effort, and intelligent execution; it represents the wise choice of many alternatives - choice, not chance, determines your destiny." - Aristotle.



BBA - Financial Services & Banking (Batch 2023-2026)



Samridhi Chaudhary

Roll No:23020304098

University Rank 5 (May 2025) SGPA\CGPA:-9

University Rank 1 (December 2024) SGPA\CGPA:9



Neha Dagar

Roll No:23020304060

University Rank 6 (May 2025)SGPA\CGPA:9.083

University Rank 2 (December2024)SGPA\CGPA:8.864



Ekta

Roll No:23020304026

University Rank 2 (May 2025) SGPA\CGPA:- 9.333

University Rank 3 (December 2024) SGPA\CGPA:8.818



Ritesh Kumar

Roll No:23020304085

University Rank 3 (May 2025) SGPA\CGPA:-8.844

University Rank 4 (December 2024) SGPA\CGPA:8.727



Naman Arora

Roll No:23020304058

University Rank 1 (May 2025) SGPA\CGPA9.250

University Rank 5 (December 2024) SGPA\CGPA8.636



Shubham Yadav

Roll No:23020304109

University Rank 10 (May 2025) SGPA\CGPA:-8.367



Jyoti Kumari

Roll No:23020304036

University Rank 7 (May 2025) SGPA\CGPA: 8.750

University Rank 8 (December 2024) SGPA\CGPA:8.50



Komal Sharma

Roll No:23020304046

University Rank 4 (May 2025) SGPA\CGPA:-9.250

University Rank 10 (December 2024) SGPA\CGPA:-8.636



Manasi

Roll No:23020304051

University Rank 8 (May 2025) SGPA\CGPA:-8.433



Preeti Sharma

Roll No:23020304073

University Rank 9 (May 2025) SGPA\CGPA:-8.411

BBA - Financial Services & Banking (Batch 2024-2027)



Rakhi

Roll No:24020304064

University Rank 1 (May 2025) SGPA\CGPA:-8.909

University Rank 1 (December 2024) SGPA\CGPA:-8.864



Bhawana

Roll No:24020304028

University Rank 2 (May 2025) SGPA\CGPA:-8.864

University Rank 3 (December 2024) SGPA\CGPA:-8.591



Tannu

Roll No:24020304083

University Rank 3 (May 2025) SGPA\CGPA:-8.614

University Rank 2 (December 2024) SGPA\CGPA:-8.818



Prince Swain

Roll No:24020304062

University Rank 4 (May 2025) SGPA\CGPA:-8.432

University Rank 4 (December 2024) SGPA\CGPA:-8.182



Hariram Kamaraj

Roll No:24020304040

University Rank 6 (May 2025) SGPA\CGPA:-8.091

University Rank 5 (December 2024) SGPA\CGPA:-7.909



Annanya Singh

Roll No:24020304016

University Rank 6 (December 2024) SGPA\CGPA:-7.909



Abha

Roll No:24020304006

University Rank 8 (May 2025) SGPA\CGPA:-7.932

University Rank 7 (December 2024) SGPA\CGPA:-7.864



Bhavya Bali

Roll No:24020304026

University Rank 8 (December 2024) SGPA\CGPA:-7.773



Aman Goel

Roll No: 24020304011

University Rank 9 (December 2024) SGPA\CGPA:-7.682



Tanisha Bohara

Roll No:-24020304082

University Rank 10 (December 2024) SGPA\CGPA:-7.636



Shweta Kumari

Roll No:24020304076

University Rank 9 (May 2025) SGPA\CGPA:-7.864



Felicitation Ceremony Honouring University Merit Rank Holders

Satyug Darshan Institute of Engineering & Technology (SDIET) proudly organized Felicitation Ceremonies on 16th October, 2025 to honor University Merit Rank Holders from B.Tech (CSE), BCA (Data Science), and BBA programs. The events recognized the students' hard work, dedication, and outstanding academic achievements, inspiring peers to strive for excellence.

The ceremonies were graced by the Principal, HODs, and faculty members, who applauded the students' accomplishments and reaffirmed SDIET's commitment to nurturing talent, discipline, and knowledge-driven success. The celebrations reflected pride, motivation, and the institute's spirit of empowering achievers across all programs.



Innovation in Action: SDIET BBA Team Wins 1st Runner-Up at Road Not Taken 10.0

Our BBA (Financial Services & Banking) 3rd Semester students achieved 1st Runner-Up at Road Not Taken 10.0 – International Business Plan Competition, organized by Asian Business School, Noida.

Bhavya Bali and Deepasha Sharma impressed judges with their creativity, confidence, and business acumen, standing out among national and international participants. This achievement highlights SDIET's commitment to nurturing innovation, leadership, and global-ready talent.



From Internal Hackathon to SIH Grand Finale – Celebrating Our Champions!



Team GREENOVATORS from SDIET has triumphed on the national stage, securing a spot in the Smart India Hackathon 2025 Grand Finale with their innovative project "PRITHVIVEDA", organised by Technical Club.

Kudos to our champions Prince Yadav, Pooja Rawat, Pranjali Sharma, Shourya Kothari, Udiyet Sengar, and Himanshu Rawat for their creativity and determination.

A special mention to Team COSQ for reaching the SIH Waitlist. SDIET continues to nurture talent and innovation, paving the way for a bright future.

"All power is within you; you can do anything and everything."

Swami Vivekananda

Orientation Programme 2025

Orientation Sessions for Continuing Batches of all Programmes

To strengthen academic focus and career readiness, SDIET conducted multiple orientation programmes for senior students.

The BBA orientation sessions guided students on discipline, subject relevance, MOOC courses, internships, training & placements, and academic resources. The BCA orientation programme emphasized academic planning, skill development, and industry expectations. The B.Tech CSE & CE orientation sessions focused on academic goals, internship opportunities, placements, and career planning, helping students align their studies with professional aspirations.

Orientation Programme for New Batches (2025-2026) of all Programmes First-Year Students

SDIET also hosted a comprehensive Orientation Programme for first-year students of B.Tech, BBA, and BCA. The programme began with the Hawan and Lamp Lighting Ceremony, followed by blessings and guidance from Hon'ble Shri Sajan Ji, Chief Mentor of Satyug Darshan Trust. The Principal, Heads of Departments, and Faculty members welcomed the students and shared valuable academic and industry insights. Cultural performances, a visit to the Dhyani Kaksh – School of Equanimity and Even Sightedness, and the distribution of welcome kits made the occasion memorable.



Induction Programme 2025

B.Tech, BBA & BCA Programmes

Induction Programme 2025 focused on creating a strong foundation for academic excellence, professional growth, and value-based education for the new batches of B.Tech, BBA, and BCA programmes. The programme blended expert talks, cultural activities, and student engagement to help learners transition smoothly into campus life.

The induction began on an inspiring note with welcoming addresses by Dr. Shailendra Kumar, Principal, SDIET, who emphasized discipline, attendance, professionalism, and holistic development. Dr. Manpreet Kaur, Head of the Department of Management Studies, guided students on academic success and encouraged them to explore opportunities beyond the classroom.

Department of Management Studies organised interactive Expert sessions on mental well-being, competitive exam preparation, entrepreneurship, mental fitness, and financial literacy. Activities such as speeches on Anti-Ragging and Nasha Mukta Bharat, poster making, indoor games, and student performances fostered creativity, awareness, and teamwork. **The students of BCA** were introduced to institute's high-tech campus, and they gained insights into emerging technologies through sessions on Artificial Intelligence, understanding its applications across healthcare, finance, and industry. The Universal Human Values (UHV) session highlighted the importance of ethics, empathy, and integrity, while team-building games and an exciting Scavenger Hunt – "Beg, Borrow, Steal" strengthened collaboration and camaraderie. **The students of B.Tech** received guidance on the importance of core subjects, regular attendance, and consistent performance for better placement opportunities. Senior faculty and industry experts shared insights on emerging technologies, skill development, and the expectations of the corporate world, motivating students to build strong technical foundations along with soft skills.



Navagatam 2025 – A Grand Freshers' Welcome

The much-awaited Freshers' Celebration – Navagatam 2025 organised by SAC Cell was celebrated on 20th September 2025 with great enthusiasm and grandeur at SDIET. The programme commenced with a warm welcome and an inspiring address by Dr. Shailendra Tyagi, Principal, SDIET. Eminent guests Prof. Dr. Pradeep Dimri, Mr. Lokendra Kumar, and Mr. Mahesh Kumar shared motivating insights, encouraging students to stay focused, disciplined, and goal-oriented.

A divine highlight of the celebration was the gracious presence of Hon'ble Shri Sajan Ji, Mentor, Satyug Darshan Trust, accompanied by senior dignitaries and trustees. The auspicious Lamp Lighting Ceremony filled the atmosphere with positivity and blessings.

The audience was captivated by vibrant cultural performances including a Welcome Dance, Odissi recital, soulful Qawwali – Deedar-e-Sufi, and the thought-provoking Nukkad Natak "Satyug vs Kalyug." Energetic student performances, an elegant ramp walk, and the crowning of Mr. & Miss Fresher added excitement to the celebration. The event concluded with the felicitation of guests, Humanity Olympiad rank holders, faculty, and staff members.



"If everyone is moving forward together, then success takes care of itself." – Henry Ford

Technical Trainings and Workshops

Workshop on Investment Planning and Capital Market

The Department of Management Studies, SDIET, in collaboration with NISM, organized a Financial Literacy Workshop on 22nd August 2025 for BBA (IIFSB) first-year students. The session was led by Dr. Mukul Jain, Corporate Trainer, NISM, who shared practical insights on investment planning, capital markets, stocks, and securities, emphasizing smart financial strategies and informed decision-making.

The workshop was graced by Dr. Shailendra Tyagi, Principal, SDIET, Dr. Manpreet Kaur, HOD – Management Studies, and Dr. Sneha Sharma, along with faculty members. The session concluded with a vote of thanks, leaving students better equipped to plan a secure financial future.



Unlocking the Power of Data Analytics

The Samarth Technical Club, Department of Management Studies, SDIET, organized an interactive Data Analytics session on 18th September, 2025 for BBA General first-year students. Mr. Gulshan, Data Scientist at Codesquadz Education Pvt. Ltd., guided students through data collection, visualization, predictive analysis, AI in analytics, and industry case studies. Students actively explored tools like Python, R, Excel, and Tableau, gaining insights into career opportunities in the data-driven world.

Dr. Shailendra Tyagi, Principal, emphasized the critical role of analytics in today's digital economy. The session concluded with a vote of thanks by Dr. Manpreet Kaur, HOD, inspiring students to embrace data analytics in their academic and professional journeys.





Launching a Journey of Professional Growth

Satyug Darshan Institute of Engineering & Technology, in collaboration with **Infosys Foundation** and **NIIT Foundation**, inaugurated a Professional Skill Development Programme for BBA and Data Science students on **3rd November, 2025**. The opening session focused on **personality development and grooming skills**, aimed at enhancing students' confidence, communication, and workplace readiness.

The initiative reflects SDIET's commitment to holistic student development and industry-oriented skill building.



Fostering Innovation: Online Workshop on IPR

The IPR Cell of SDIET, in collaboration with RGNIPM, Nagpur, conducted an online workshop on 10th November, 2025 on Intellectual Property Rights, Patents & Design Filing. Mr. Kumar Raju, Assistant Controller of Patents & Designs, explained the importance of IPR in promoting innovation and detailed the procedures for patent and design filing in India.

Students and faculty actively participated, gaining valuable insights into how IPR nurtures creativity, research, and entrepreneurship, strengthening the institute's focus on innovation.



ICT Training Programme at SDIET – Mastering Python and Data Skills.

The ICT Training Programme at SDIET empowered B.Tech (CSE) 7th Semester and BCA (Data Science) 5th Semester from 12th November 2025 to 17th November 2025 students with essential skills in Python, data handling, visualization, and scientific computing.

- Day 1 focused on Introduction to Python, equipping students with foundational programming skills using SDIET's advanced labs.
- Day 2 covered the Concept of Data Structures in Python, providing hands-on experience with core programming concepts to strengthen coding and analytical abilities.
- Day 3 emphasized Data Handling with Python and Power BI Dashboard creation, enhancing practical visualization and analytical skills.
- The final day concluded with an insightful session on Data Visualization & Scientific Computing Tools, preparing students to apply computational techniques in real-world scenarios.
- The programme combined innovation, hands-on learning, and skill-building, empowering students to excel in the digital and data-driven world.



SDIET Partners with Arya Shield Digital Foundation for Cyber Security Initiatives

Satyug Darshan Institute of Engineering & Technology signed a Memorandum of Understanding (MoU) in the academic session 2025-26 with Arya Shield Digital Foundation to collaborate in Cyber Security, Digital Safety, Threat Prevention, Malware Analysis, Phishing Detection, AI for Threat Prediction, and related areas of research and education in the Academic Session of July- December.

This partnership will provide students with hands-on exposure, skill development, and research opportunities, reinforcing SDIET's commitment to preparing a digitally aware and secure generation.



Expert Lectures

Talk on Human Values in a Technology-Driven Workplace

The UHV Cell of SDIET organized an expert talk on the importance of human values in a technology-driven workplace on 9th September 2025, attended by students from Engineering and Management disciplines. The session emphasized balancing technological innovation with ethical responsibility.

The keynote address by Ms. Shreya Upadhyaya, President & Founder, Ramesht Aayatnam Mission, highlighted the role of integrity, empathy, respect, and fairness in emerging technologies such as AI, ML, and IoT. The talk inspired students to adopt ethical decision-making and value-based leadership, reinforcing that technology must be guided by humanity.



Expert Lecture on Time Management and Productivity

Satyug Darshan Institute of Engineering & Technology organized an expert lecture on "Take Charge of Your Time" for final-year students under the Institution's Innovation Council (IIC) in collaboration with the Department of Computer Science & Engineering on 18th September 2025.

The session was delivered by Mr. Mayank Chopra, Associate Director, PwC India, who shared practical insights on time management, productivity, and goal achievement. The interactive lecture was well received and proved highly motivating, equipping students with strategies beneficial for their academic and professional growth.





Empowering Students with Digital Marketing Skills

The Samarth Technical Club, Department of Management Studies, SDIET, organized an engaging Digital Marketing session on 18th September, 2025 for BBA Digital Marketing first-year students. Mr. Manish Kumar, Manager – Institute & Corporate Alliance, Codesquadz Education Pvt. Ltd., shared practical insights on SEO, social media marketing, content creation, online branding, and data analytics, bridging classroom learning with real-world applications.



Fostering Holistic Growth at SDIET – “Total Well Being” Programme

Satyug Darshan Institute of Engineering & Technology (SDIET), in collaboration with Bajaj Capital, organized the “Total Well Being” Programme on 3rd August 2025 for its faculty and staff. The session was conducted by Mr. Nitin Kapur, AVP, Bajaj Capital, and Ms. Shreya Agarwal, Co-founder, Personal Nutrition. The programme focused on holistic development through discussions on financial planning, personal nutrition, and finding purpose in life, inspired by the concept of Ikigai. Interactive activities made the session engaging and insightful. The initiative reflected SDIET’s commitment to promoting overall well-being, balance, and productivity among its faculty and staff.



Enhancing Digital Skills through Staff Training

SDIET organized a training workshop on 13th September, 2025 for teaching and non-teaching staff to strengthen digital proficiency and promote effective use of technology in academic and administrative work. The session was conducted by Mr. Raghav Jha, Ms. Anjali Mehta, and Ms. Shubham Agarwal.

The workshop provided hands-on exposure to tools such as MS Excel, Google Sheets, Docs, Forms, and Drive, enabling participants to manage data, create collaborative documents, and streamline workflows. The initiative enhanced digital literacy, collaboration, and efficiency, supporting the institute’s transition toward modern, technology-enabled practices.



INDUSTRIAL VISITS

Industry Insights in Action: Visit to Victora Auto Pvt. Ltd.

Final-year BBA (Financial Services & Banking) students of SDIET undertook an industry visit to Victora Auto Pvt. Ltd., Faridabad on 29th September 2025, gaining first-hand exposure to manufacturing operations. Senior executives interacted with students, sharing insights on Operations Management, Quality Control Systems, and International Operations.



Industry Exposure for Future Leaders: Visit to Plasser India Pvt. Ltd.

Final-year BBA (Banking & Financial Services) students of SDIET visited Plasser India Pvt. Ltd. on 1st October 2025, gaining practical exposure to advanced manufacturing processes, technology applications, and operational management in the rail industry. The visit enriched students' industry understanding and reinforced SDIET's commitment to experiential learning, preparing students to become competent, ethical, and future-ready professionals.



Industry Exposure at Mother Dairy Plant

The Department of Management Studies, SDIET organized an industrial visit for BBA students to the Mother Dairy Plant, Patparganj, Delhi on 3rd October 2025, one of Asia's largest milk processing units. Students gained first-hand insights into the complete milk processing cycle, quality control, automation, and safety practices. The visit enriched students' understanding of supply chain management, sustainability, and large-scale operations, effectively bridging classroom learning with real-world industry exposure.



Industry Visit to Sanden Vikas Pvt. Ltd., Faridabad

Students of BBA (General) and BBA (Digital Marketing) from SDIET visited Sanden Vikas Pvt. Ltd. on October 8, 2025, Faridabad, gaining practical exposure to industrial operations, manufacturing processes, and corporate work culture. Interaction with floor supervisors provided insights into evolving industry skill requirements.



Industrial Visit to Croma Campus, Noida

B.Tech (CSE) 5th Semester students of SDIET visited Croma Campus, Noida on 6th November 2025, gaining first-hand exposure to industry practices, emerging IT trends, and the importance of professional certifications. Interactive sessions, live demonstrations, and expert talks enriched students' understanding of real-world applications.

SDIET Students Explore DIDAC India Exhibition

Students of Satyug Darshan Institute of Engineering & Technology visited the DIDAC India Exhibition on 20th November 2025 at Yashobhoomi Exhibition Centre, New Delhi, gaining exposure to cutting-edge technologies in automation, robotics, AI-based learning, mechatronics, and advanced training systems.



SDIET Students Explore IMT Faridabad Industrial Exhibition

Students of SDIET visited the IMT Faridabad Industrial Exhibition 2025 on 6th and 7th December 2025, gaining exposure to cutting-edge innovations in AI, music technology, and creative applications. They explored platforms like SongGPT, an AI-powered music creation tool, learning how text prompts can be transformed into fully produced songs with studio-quality output.





Alumni Connect: Inspiring Career Journeys

SDIET organized an Alumni Interaction Session with Mr. Tapan Mandal on 10th November 2025. BBA (IIFSB) alumnus (2015–2018), who shared insights from over seven years of professional experience. He emphasized industry-relevant skills, adaptability, job rotation, and long-term career growth.

The session saw active participation from BBA second-year students across departments and proved to be motivating and informative, encouraging students to prepare effectively for their professional careers.



Alumni Speak



"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.

"My journey at SDIET has been truly transformative, shaping both my personal and professional growth. The strong academic foundation, practical learning, and constant faculty support helped me build confidence and essential skills. With the college's guidance and placement support, I secured my placement at Dean Infotech. I am deeply grateful to SDIET for laying the foundation of my career".



Yashi Sharma

BBA DM (2022-2025)

Dean Infotech Pvt. Ltd.



"Joining SDIET gave new direction to my life. The guidance of my teachers and the institute's value-based culture helped me discover my potential and grow with confidence and integrity. I am proud to be a student of an institution that truly transforms lives and prepares students for a meaningful future".

Vinod Arya

BBA General (2022-2025)

Amrita Hospital, Faridabad.



"It is a matter of pride to be an alumnus of SDIET. The institute has played a key role in shaping my career by providing strong academic knowledge, practical exposure, and a supportive learning environment that helped me build confidence and become industry-ready."

Hemant Gupta

BBA-IIFSB (2020-2023), Gem Web Services.

"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".



Muskan Arora

BBA IIFSB (2017-2020), Smartstream Technology



"As an SDIET alumna, I am grateful for the strong foundation and values the institute provided. The supportive faculty and positive learning environment helped me grow personally and professionally, building my confidence and skills. I will always cherish my journey at SDIET and wish the institution continued success."

Kritika Madaan

BBA IISFB (2015-2018), Praxis

"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



"The teachers have been exceptionally supportive and dedicated, making the learning experience highly valuable"

Sachin Subramanian

BBA IIFSB (2016-2019), Finacplus

"The teachers have been exceptionally supportive and dedicated, making the learning experience highly valuable"



Abhishek Kumar

B.Tech CSE (2014-2018), Greyorange India Pvt. Ltd.



"Supported financially. The environment has the most positive vibes".

Sagar Pahwa

B.Tech CSE (2012 - 2016), Cars 24

"This college gave my dreams a direction and my efforts a purpose. The lessons, memories, and friendships I gained here continue to guide me at every step. It will always remain close to my heart".

Fardeen Siddiqui

B.Tech CSE (2015 - 2019), GroCliq AI



"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

"My experience as a Computer Science student has been excellent. The faculty is supportive, and we get hands-on exposure through projects and coding competitions. The campus provides great learning resources and placement opportunities".

Lalit Kumar

B.Tech CE (2013 - 2016), Minoan



"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 Consulting Group

"The best way to predict the future is to invent it." – Alan Kay

From Learning to Laughter – Engage, Inspire, Play, Unite!

An insightful session by Mr. Gaurav provided valuable wisdom and guidance, while Ms. Radhika conducted an interactive Soft Skills session, helping students refine essential personal and professional skills from 12th to 14th of August 2025. The day was further enlivened with a thrilling Search Hunt and Paper Games, thoughtfully organized by Ms. Aman Jyoti, Ms. Vaishali, and Ms. Nikita, fostering teamwork and enthusiasm. An important Anti-Ragging awareness session, hosted by Ms. Deepika Khurana, emphasized the need for a safe and respectful campus environment. Adding a creative touch, the Talent Show/Open Mic and Jamming Session, hosted by Ms. Nisha Arora and Ms. Nikita Narang, showcased remarkable student talents under the mentorship of Satyug Kala kendra.



Joint Counselling Session on Anti-Ragging

Joint counselling session on anti-ragging for students of all BBA programmes on 25th of August 2025. Faculty members sensitized students on the legal, disciplinary, and ethical implications of ragging, while open discussions promoted trust, healthy peer bonding, and positive inter-batch relationships, reinforcing SDIET's commitment to a safe and inclusive learning environment.



Business Quiz Competition for BBA 1st Year Students

The Department of Management Studies, SDIET, organized an engaging Business Quiz Competition on 10th November 2025 for BBA 1st-year students under the Samarth Club. The event tested students' business knowledge, analytical thinking, and teamwork through multiple exciting rounds.

Class-wise winners were:

- BBA FSB 1A: 1st – Mamta Tripathi, 2nd – Bhawna Sharma, 3rd – Madhav Sharma
- BBA FSB 1B: 1st – Vicky, 2nd – Aryan Tiwari, 3rd – Pooja
- BBA General: 1st – Prince, 2nd – Prachi, 3rd – Kunal
- BBA Digital Marketing: 1st – Pranshu, 2nd – Aditya Pradhan, 3rd – Arnav

Winners were felicitated during the prize distribution ceremony, celebrating their excellent performance and participation.



Celebrating National Sports Day

National Sports Day was organised by Sports Club with great enthusiasm, honoring the legacy of hockey legend Major Dhyani Chand Ji from 29th August to 1st September 2025. Students actively participated in sports activities such as football, volleyball, and yoga, promoting physical fitness, teamwork, and mental well-being. A motivational film screening on Major Dhyani Chand Ji inspired students with his remarkable journey and contribution to Indian sports. The celebration concluded with the message that sports foster unity, determination, and excellence, shaping well-rounded individuals.



Honoring 150 Years of “Vande Mataram”

Satyug Darshan Institute of Engineering & Technology (SDIET) celebrated the 150th anniversary of “Vande Mataram” on 10th of November 2025 by SAC Cell, paying tribute to Bankim Chandra Chattopadhyay and his immortal creation that inspired the freedom struggle. Faculty members highlighted the song’s enduring legacy as a symbol of unity, courage, and devotion, motivating students to uphold the true spirit of India.



Honouring the Guiding Light: Teachers’ Day

SDIET celebrated Teachers’ Day with heartfelt tributes to educators, the true architects of knowledge and resilience on 5th September 2025. Students expressed their gratitude through performances, speeches, and tokens of appreciation, highlighting the values of respect, learning, and mentorship. The celebration reflected SDIET’s commitment to nurturing knowledge, values, and gratitude, honoring teachers for their guidance and inspiration.





Engineers' Day: Celebrating Knowledge and Innovation

On the occasion of Engineers' Day on 15th September 2025, the Department of Computer Science at SDIET organized a Tech Conference focusing on core technology concepts such as Frontend, Backend, Ideation, and Git & GitHub. The interactive sessions sparked curiosity and enthusiasm among budding engineers, inspiring them to innovate and explore new horizons in the field of technology.



Vishwakarma Puja Celebration

Faculty and staff members of SDIET came together to celebrate Vishwakarma Puja on 17th September 2025, offering prayers and seeking blessings for skill, creativity, and success. The celebration reflected gratitude towards Lord Vishwakarma, inspiring dedication, craftsmanship, and pride in work..



Fire Safety and Fire Fighting Awareness Programme

SDIET organized a Fire Safety and Fire Fighting Awareness Programme on 25th October 2025 to educate faculty members, wardens, non-teaching staff, and supporting staff on fire prevention and emergency response. The session was conducted by Mr. V. P. Nagar, who explained essential fire safety measures, types of fire extinguishers, and hands-on learning.



Nurturing Nature for a Greener Tomorrow: Tree Plantation Drive at SDIET

SDIET organized a Tree Plantation Drive on 16th September 2025 with active participation from students, faculty members, and staff, reflecting the institute's commitment to environmental sustainability. The activity, inspired by the theme "Ek Ped Maa Ke Naam," emphasized the responsibility of preserving nature and creating a greener campus. The initiative reinforced SDIET's dedication to environmental awareness and sustainable practices.



साहित्यिक क्लब द्वारा हिंदी दिवस का उत्सव

सत्युग दर्शन इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, फरीदाबाद के साहित्यिक क्लब ने हिंदी पखवाड़ा के अंतर्गत हिंदी दिवस का उत्साहपूर्वक आयोजन 19 सितम्बर 2025 को किया। छात्रों ने प्रभावशाली भाषणों और प्रस्तुतियों के माध्यम से हिंदी की समृद्धि, सुंदरता और आधुनिक प्रासंगिकता को उजागर किया।

यह आयोजन केवल एक प्रतियोगिता न होकर अभिव्यक्ति, सीखने और हिंदी भाषा से गहरे जुड़ाव का सशक्त मंच बना, जिसने छात्रों में भाषा के प्रति गर्व और संवेदनशीलता को प्रोत्साहित किया।



Diwali Celebrations at SDIET

Satyug Darshan Institute of Engineering & Technology celebrated Diwali on 18th October 2025, the festival of lights, with great enthusiasm and festive spirit. The celebrations began with a traditional lamp-lighting ceremony by the Principal, HODs, and coordinators, symbolizing positivity and unity.

The campus radiated joy, colors, and togetherness, beautifully reflecting the spirit of "Tamso Ma Jyotirgamay." The SDIET family extended warm wishes for a bright, prosperous, and blissful Diwali.



"The love and warmth that everybody carries within just needs the right environment to be brought out. Coming together in spirit itself creates an atmosphere of celebration".

At Dhyān-Kaksh, one is groomed as per moral characteristics of an ideal human being to mentally perform righteous conduct and ethos to be eligible to do work with selflessness. So that their instinct – memory, and intelligence become pure. Thereby remaining free from the result of karma and three types of sufferings, one can live a meaningful life. Here one is introduced with their immanent power of wisdom and virtues, especially while doing one's duties truthfully by remaining identic on their basic dharma in this mundane world. Thus their spiritual power is not to be weakened when facing challenging worldly circumstances. Also by keeping faith in the eternity of soul and Supreme Soul, the eternity of life and values one can self-dependently become a gentle person with confidence.



Satyug Darshan Institute of Engineering & Technology (SDIET), under the guidance of Team Dhyān Kaksh – The School of Equanimity and Even-sightedness, organized a meaningful Brainstorming & Discussion Session for its faculty and staff members on 30th September, 2025.

These sessions provide a calm and reflective space where participants engage in meditation, mindfulness practices, and guided introspection.

Four main dimensions covered during this semester are:

1. Nij Manav Swaroop ki Pehchan – Understanding one's true human nature and self-identity.
2. Jivaha Swatantrata – Developing inner freedom through conscious thinking and action.
3. Vivek – Cultivating wisdom, right judgment, and ethical decision-making.
4. Aatma-Anushasan & Atma-Vijay – Practicing self-discipline and self-mastery for personal growth.



Dhyān Kaksha session for Students

Satyug Darshan Institute of Engineering & Technology regularly organizes Dhyān Kaksh sessions for students and faculty members to support their mental well-being, emotional balance, and holistic personality development. These sessions offer students a peaceful and disciplined space to practice meditation, mindfulness, and guided self-reflection, helping them manage academic stress and enhance focus. The institute believes that a calm mind leads to effective learning and personal growth.





Student's Corner

Paper Presented:

- “The Current state of IOT in smart cities :Presence & Impact” , Sanya Batra(CSE-22/106) & Pooja Rawat (CSE-22/080) of CSE VII Semester at First International Conference on Computational Intelligence & Data Communication on 10th & 11 th October 2025 in Springer.
- “ The Price of Disruption: An analytical overview of AI startups” presented by Bhavya Bali (BBA IIFSB -24/025) at ASBIC 2025 International Conference organised by Entrepreneurship Development & Incubation centre on 29th November, 2025.
- “Exploring the credibility Paradox: A theoretical examination of sustainable Marketing and Pro- Branding Dynamics” presented by Deepasha Sharma (BBA IIFSB -24/030) at ASBIC 2025 International Conference organised by Entrepreneurship Development & Incubation centre on 29th November, 2025.

Student Activities & Achievements

SDIET Internal Hackathon 2025: Igniting Innovation and Ideas

Satyug Darshan Institute of Engineering & Technology successfully organized the SDIET Internal Hackathon 2025 on 17th & 18th September in collaboration with Smart India Hackathon (SIH 2025). With participation from 52 teams and over 250 students, the campus witnessed an inspiring display of creativity, problem-solving, and technological innovation. Students presented innovative ideas and working prototypes, making the hackathon a strong preparatory platform for the national stage of SIH 2025.



SDIET Innovators, Shine at IIT Delhi

The SDIET family proudly celebrates the achievements of our B.Tech CSE and BCA-DS students at the UX Hackathon '25, organized by the Design Club at IIT Delhi. Students explored Firebase Studio and the Gemini API, developing live AI products and successfully delivering innovative projects in just one day, showcasing their creativity, technical skills, and problem-solving abilities.





Empowering Youth for Health, Service, and Community Welfare: Youth Red Cross Orientation Workshop 2025

Students of Satyug Darshan Institute of Engineering & Technology actively participated in the University-Level Youth Red Cross (YRC) Orientation Workshop hosted by J.C. Bose University of Science and Technology, YMCA, Faridabad. SDIET was represented by Ms. Harshita Manchanda and Ms. Tanisha (BCA, 3rd Semester), accompanied by Mr. Rakesh Kumar, YRC Coordinator.

The workshop highlighted the core Red Cross principles of Health, Service, and Friendship, inspiring students to contribute meaningfully towards community welfare and sustainable development.



Certificate of Merit – International Humanity Olympiad

Khushi Singh, a student of Satyug Darshan Institute of Engineering & Technology, was awarded a Certificate of Merit for her excellent performance in the 11th International Humanity Olympiad. She secured the distinction of College Topper in the Taruvar category, demonstrating outstanding understanding of values related to humanity, morality, and ethics. This achievement reflects her academic excellence, strong ethical awareness, and commitment to becoming a responsible leader of tomorrow. The Olympiad was organized by Satyug Darshan Trust (Regd.)



SDIET Student Shines in Inter-College Dance Competition

Satyam Rajput from SDIET secured 3rd position in the Solo Dance Event at ZEST-2K25: Hungama, held on 21–22 November 2025. His performance showcased remarkable talent, confidence, and stage presence, making the SDIET community proud.

My Fault

Was that my fault
That i became a part of the assault
My father said that i was meant for flying
Was that my fault that now he is crying
I was there saving lives
Was that my fault that i faced chops of the bloody knives
Now i see people with candles shouting my name
Is this a birthday or a part of the game
In this world i had a role of a doc
Is it a part of it to be rather breathtaking shock
I completed my duties and took a little sleep
Was that my fault that it was understood an invitation to
that creep
I needed a right path to follow
A left, where nothing is right
Or
A right, where nothing is left...
Some are asking justice, some are shouting shame
Was it my fault why am i in the blame?
Justice either be served i am dead
Keep in mind if this continues there are more

What made me pen down this poem:

The poem my fault, is a reflection of the Kolkatta doctor rape case, I was in deep shock when i got to know about the case and my overthinking led me to write about the case by the prospective of the victims Nothing can reflect her emotions but something can add on to hers.

Gauransh Grover (BBA DM-23/007)

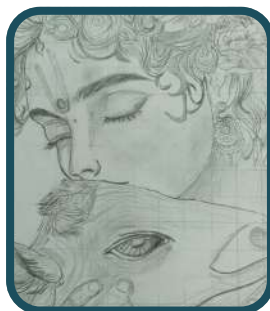
Echoes of Young Mind

Do you know,
How bad it hurts?
Being in a society,
Of nothing but pervers.
Do you know,
How does it feel?
Being a child,
Who lost their will to smile.
I wish for you to hear,
Of a woman quite.
Who's tortured and abused,
By her husband every night.
I want you to know,
How insecure she felt.
Walking alone at midnight.
Until she reached home all right.
I wanted to tell you,
But I'm already dead.
My parents didn't want a girl,
So they killed me instead.

Deepasha Sharma (BBA IIFSB-24/030)



Shruti Sharma (BBA DM-25/044)



Neha Dagar (BBA IIFSB -23/049)



Manshu Sharma (BBA IIFSB -25/064)



Supriya BBA(IIFSB)-24/078

“Success usually comes to those who are too busy to be looking for it.” – Henry David Thoreau



Class Representatives BBA Digital Marketing

Semester 1	 Kartik Singh (BBA(DM)-25/21)	 Lakshmi (BBA(DM)-25/26)
Semester 3	 Aashish Shukla (BBA(DM)-24/004)	 Chhavi Bhatia (BBA(DM)-24/006)
Semester 5	 Khushi (BBA(DM)-23/012)	 Mansi Pareek (BBA(DM)-23/015)

BBA IIFSB Section A

Semester 1	 Aashish (BBA(IIFSB)-25/001)	 Bhoomi Tandon (BBA(IIFSB)-25/020)
Semester 3	 Bhavyashree (BBA(IIFSB)-24/026)	 Bhavya Bali (BBA(IIFSB)-24/025)
Semester 5	 Chhavi (BBA(IIFSB)-23/017)	 Ritesh Kumar (BBA(IIFSB)-23/053)

BBA IIFSB Section B

Semester 1	 Sumit Singh (BBA(IIFSB)-25/108)	 Nikita Sharma (BBA(IIFSB)-25/076)
Semester 3	 Prince (BBA(IIFSB)-24/057)	 Shristi Sharma (BBA(IIFSB)-24/076)
Semester 5	 Harsh Kumar (BBA(IIFSB)-23/066)	 Shristi (BBA(IIFSB)-23/112)



BBA General

Semester 1	 Manya Singh (BBA-25/024)	 Sumit Prasad (BBA-25/045)
Semester 3	 Khushi (BBA-24/19)	 Vikas (BBA-24/31)
Semester 5	 Priya (BBA-23/030)	 Vinay (BBA-23/048)

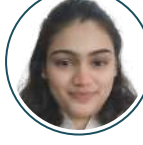
B. Tech Computer Engineering

Semester 1	 Aman (CE-25/005)	 Ronit Kumar Dubey (CE-25/048)
Semester 3	 Raj Verma (CE-24/026)	 Radhika (CE-24/025)

BCA Data Science

Semester 1	 Alka Kumari BCA(DS)-25/008	 Piyush BCA(DS)-25/037
Semester 3	 Aman Yadav BCA(DS)-24/005	 Kanak BCA(DS)-24/026
Semester 5	 Aananya Gupta BCA(DS)-23/003	 Gaurav Mudgil BCA(DS)-23/012

BCA General

Semester 1	 Prashant BCA-25/017	 Himani BCA-25/035
Semester 3	 Shubham Gupta BCA-24/055	 Konika Yadav BCA-24/023



B.Tech - Computer Science & Engineering

Semester 1 Section A	 Badal (CSE-25/029)	 Kanya (CSE-25/060)
Semester 1 Section B	 Lakshya Garg (CSE-25/070)	 Shubhangi Pathania (CSE-25/120)
Semester 3 Section A	 Chhaya (CSE-24/033)	 Aryan Raheja (CSE-24/022)
Semester 3 Section B	 Pooja (CSE-24/080)	 Shyam Sundar (CSE-24/114)
Semester 5 Section A	 Chirag Singh CSE-23/026	 Khushi Sharma CSE-23/048
Semester 5 Section B:	 Vishal CSE-24/100	 Sakshi CSE-24/132
Semester 7 Section A	 Govind CSE-22/040	
Semester 7 Section B	 Saniya CSE-22/106	 Pooja Rawat CSE-22/080

“Innovation distinguishes leaders from followers.” – Steve Jobs



Placement Corner

Placement Highlights for 2026 Passing out Batch till Dec 2025, and Counting...

- Students achieved an impressive **90.53% Placement & Internship Rate** for B Tech programme, reflecting strong industry demand.
- **Highest Package Offered – 9.56 LPA**, to a BBA student showcasing the institute's growing placement opportunities.
- **49 Campus Placement Drives** successfully conducted through On-Campus and Off-Campus recruitment initiatives, strengthening opportunities for students.
- **17 Active Industry MoU's** fostering strong Industry-Academia collaboration for internships, training, and career opportunities.
- **13 Industrial Visits** organized to provide practical exposure and real-world industry experience to students.
- **19 Industry & Academia Expert Sessions** conducted by professionals to bridge the gap between academic learning and industry requirements.
- **8 Technical & Skill Development Workshops** enhancing students' practical and professional competencies.
- **12 Employability Skill Development Programs** focusing on technical expertise, communication skills, and professional readiness.
- **Mock Interviews and Group Discussion Sessions** organized to prepare students for corporate recruitment processes.
- **Interaction Sessions** were conducted to guide students through career mentoring, industry insights and career opportunities by SDIET Alumni.
- **Personality Development, Soft-skills, and Aptitude Sessions** by the Experts

Enhanced Placement Opportunities Ahead for the 2026 Passing-Out Batch

“Dream is not that which you see while sleeping, it is something that does not let you sleep.” — A. P. J. Abdul Kalam



Placement Drives

Mega Job Fair at SDIET

Satyug Darshan Institute of Engineering and Technology (SDIET), Faridabad, in collaboration with the Divisional Employment Exchange and RB Perfect Mart Foundation, successfully organized a Mega Job Fair on 18 July 2025.

The event was graced by eminent dignitaries, and the programme began with ceremonial lamp lighting and motivating addresses. Dr. Shailender Kumar Tyagi, Director, SDIET, welcomed the guests and encouraged students to confidently explore career opportunities. The job fair witnessed over 550 registrations with participation from 45+ reputed companies including ABB, JBM, HITACHI, Kubota, Wipro, GKN Driveline, JCB, and Fortis. A total of 505 students were interviewed, 221 shortlisted, and 51 students received final placement offers, reinforcing SDIET's strong industry-academia connect.



Placement Drive by TECHCRUMB

The Training & Placement Cell of SDIET organized an Internship-cum-Placement Drive in collaboration with Techcrumb for B.Tech CSE final-year students on 7th October 2025. A total of 45 students participated in the drive, which included a Pre-Placement Talk, Aptitude Test, and Coding Test. Eight students qualified for the next round. The event concluded with a Vote of Thanks by Mr. Samar Mahapatra, TPO, acknowledging the support of the Principal, faculty members, and staff.



Placement Drive by MIDAS

The Training & Placement Cell, Satyug Darshan Institute of Engineering & Technology, Faridabad, successfully hosted a placement drive with Midas Consulting on 27th October 2025. A total of 72 students appeared for the written test, out of which 31 qualified for the interview round — and finally, 5 talented students were shortlisted for selection.





Placement Drive by QSPIDER

Satyug Darshan Institute of Engineering & Technology, Faridabad, successfully organized a Campus Recruitment Drive in collaboration with QSpiders, a leading software training organization on 10th November, 2025.

A total of 42 enthusiastic students participated in the drive — 27 cleared the aptitude round, and 8 earned exciting internship opportunities, marking a proud achievement for the institute.



Placement Drive by TELEPERFORMANCE

Satyug Darshan Institute of Engineering & Technology (SDIET), Faridabad proudly conducted a highly successful Campus Placement Drive in collaboration with Teleperformance on 14th November 2025 for BBA final-year students.

We are thrilled to announce that 51 out of 58 students have been shortlisted for the next stage of the selection process — a remarkable achievement that reflects SDIET's strong academic ecosystem and outstanding student performance.



Placement Drive by JBH

The Training & Placement Cell, SDIET successfully conducted a Campus Placement Drive in collaboration with JBH Tech Innovation for B.Tech (CSE) final-year students on 3rd November 2025.

A total of 39 enthusiastic students participated in the Pre-Placement Talk and Interview Round, gaining valuable exposure to industry expectations, career pathways, and professional growth opportunities.



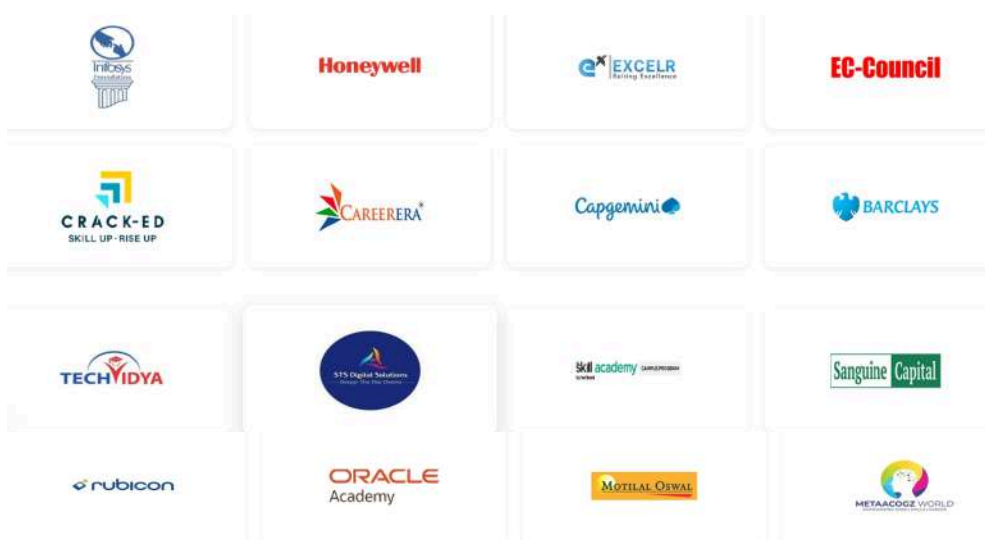


Placement Drive by CodeSquadz

Satyug Darshan Institute of Engineering & Technology, Faridabad, in collaboration with CodeSquadz led by Mr. Manish Rana, successfully organized a Campus Placement Drive for B.Tech (CSE) 7th-semester students on 6th November, 2025.



TRAINING & ACADEMIC PARTNERS





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Strong Stars, Brighter Future

MORE THAN 90%
CAMPUS PLACEMENTS AND INTERNSHIPS
TILL JANUARY 2026

And still counting...

**B.TECH COMPUTER SCIENCE & ENGINEERING
(2022-2026)**

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BCA - Data Science (2023-2026)



Front Row (L-R): Faculty members- Dr. Deepti Goyal, Ms. Rachna Srivastava, Ms. Vaishali, Ms. Mrinal Manjari, Mr. Shrish Gupta, Dr. Shailendra Kumar, Mr. Samar Mahapatra, Dr. Mayank Verma, Dr. SS Mudgal, Ms. Sonia Walla

Second Row (L-R): Faculty members- Ms. Seema Parihar, Ms. Sangeeta Dipankar, Ms. Nisha Arora, Ms. Chitrakshi Hooda, Ms. Nikita Narang, Ms. Amita Gautam, Ms. Shikha Arora, Ms. Shilpa Gupta, Ms. Shivani Bansal, Ms. Ranu Verma, Ms. Jagriti Malviya, Ms. Bhavya Batra, Ms. Anjali Mehta, Ms. Sheetal Kaushik, Mr. Sumit Rathee

Third Row (L-R): Shivam, Sanjay, Himanshi, Nisha, Kalpana, Gunika, Khushi, Nandini, Akansha, Bhumika, Gurleen

Fourth Row (L-R): Piyush Ranjan, Gaurav, Vishnu, Sachin, Rahul, Mayank, Sumit, Vaibhav

Last Row (L-R): Garvit, Anuj, Manthan, Meet, Shanky, Kunal, Yash Rawat



SATYUG DARSHAN INSTITUTE OF ENGINEERING & TECHNOLOGY

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B.Tech - Computer Science and Engineering Section-B (2022-2026)



Front Row (L-R): Faculty members- Ms. Seema Parihar, Ms. Rachana Srivastava, Ms. Vaishali, Ms. Mrinal Manjari, Mr. Shrish Gupta, Dr. Shailendra Kumar, Mr. Samar Mahapatra, Dr. Ashok Kumar, Mr. Rakesh Kumar, Ms. Sonia Walla

Second Row (L-R): Faculty members- Ms. Anjali Mehta, Ms. Chitrakshi Hooda, Ms. Vandana Sharma, Dr. Deepti Goyal, Ms. Nikita Narang, Ms. Nisha Arora, Ms. Amita Gautam, Ms. Shikha Arora, Ms. Shilpa Gupta, Ms. Shivani Bansal, Ms. Ranu Verma, Ms. Jagriti Malviya, Ms. Bhavya Batra, Mr. Vivekanand Jha, Mr. Sumit Rathee

Third Row (L-R): Pradeep, Suyash Pandey, Pallavi Kumari, Nishu, Riya, Nidhi Singh, Shourya Kothari, Falak, Ruchika, Roshani Kumari, Sheetal, Pooja Rawat, Pranjal Sharma, Nipun Grover, Sanjay Kumar, Ritik Singh

Last Row (L-R): Anurag Dangi, Vicky Kumar, Himanshu Rawat, Saiyam, Rohit Tyagi, Yogveer Kanwar, Sheelendra Kumar, Panna Lal, Nitish Kumar Kamati, Prince, Piyush Kumar, Dhruv Kumar Sharma, Ranjan Kumar Yadav



SATYUG DARSHAN INSTITUTE OF ENGINEERING & TECHNOLOGY

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B.Tech - Computer Science and Engineering Section - A (2022-2026)



Front Row (L-R): Faculty members- Ms. Seema Parihar, Ms. Rachna Srivastava, Ms. Vaishali, Ms. Mrinal Manjari, Mr. Shrish Gupta, Dr. Shailendra Kumar, Mr. Samar Mahapatra, Dr. Ashok Kumar, Mr. Rakesh Kumar, Ms. Sonia Wallia

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Third Row (L-R): Kushal Lawaniya, Lalit, Komal, Khushi Yadav, Aashima Tripathi, Ganika Chauhan, Guddi, Shivani, Jyoti, Jyoti Yadav, Himani Verma, Ankush Patel, Aman Dwivedi

Last Row (L-R): Naman, Ankit, Himanshu, Himanshu Dixit, Neeraj Panchal, Aryan Jha, Dhruv Kumar Sharma, Mohan Singh, Ankush, Aman Tyagi, Aditya Singh, Neeraj Maurya



SATYUG DARSHAN INSTITUTE OF ENGINEERING & TECHNOLOGY

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BBA Financial Services and Banking Section-A (2023-2026)



Front Row (L-R): Faculty members- Mr. Vivekanand Jha, Dr. Mayank Verma, Dr. Ravi Bakshi, Mr. Paramjeet Singh Ahuja, Dr. Shailendra Kumar, Dr. Manpreet Kaur, Mr. Samar Mahapatra, Dr. Ashok Kumar, Mr. Raghav Kumar Jha, Dr. Munish Nagar

Second Row (L-R): Faculty members- Ms. Chitrakshi Hooda, Dr. Sanjana Kaushik, Ms. Vandana Sharma, Ms. Shalaka Tanwar, Dr. Sneha Sharma, Ms. Renu Mittal, Ms. Sanchita Khantwal, Ms. Shubham Agarwal, Ms. Sheetal Kaushik

Third Row (L-R): Arun Chauhan, Divyansh Prashant, Kanishka Sharma, Komal Babbar, Ekta, Komal Sharma, Chhavi, Diksha Sharma, Mehak Verma, Monika Bhardwaj, Anjali Garg, Apoorva Verma, Kanika Bailwal, Mansi

Fourth Row (L-R): Alok Kumar, Ketan Yadav, Ritesh Kumar, Ayush Chaubey, Sandeep Chopra, Divya, Neha Dagar, Laxmi, Priya Nagar, Divyanshi Gaur, Nandita Gautam, Mamta Choudhary, Akanksha Yadav

Last Row (L-R): Aman Raj, Harsh, Nitish Sharma, Abhi Arora, Jigyanshu Chib, Jatin, Sagar Jhamb



SATYUG DARSHAN INSTITUTE OF ENGINEERING & TECHNOLOGY

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BBA Financial Services and Banking Section-B (2023-2026)



Front Row (L-R): Faculty members- Mr. Vivekanand Jha, Dr. Mayank Verma, Dr. Ravi Bakshi, Mr. Paramjeet Singh Ahuja, Dr. Shailendra Kumar, Dr. Manpreet Kaur, Mr. Samar Mahapatra, Dr. Ashok Kumar, Mr. Raghav Kumar Jha, Dr. Munish Nagar

Second Row (L-R): Faculty members- Ms. Chitrakshi Hooda, Dr. Sanjana Kaushik, Ms. Vandana Sharma, Ms. Shalaka Tanwar, Dr. Sneha Sharma, Ms. Renu Mittal, Ms. Sanchita Khantwal, Ms. Sheetal Kaushik, Ms. Shubham Agarwal

Third Row (L-R): Rahul Jha, Radhika Jha, Payal, Sakshi Devi, Palak Arya, Rahemeen, Srishti, Sakshi Singh, Khushi Garg, Shreya Nandy

Fourth Row (L-R): Harsh Vardhan, Yash Bhardwaj, Tinku, Nikanjan Kumar Sah, Ayush, Nikhil kumar, Priyanka Bisht, Tanya, Mansi

Last Row (L-R): Ravi, Sumit Kumar Singh, Abhishek, Sarthak Chharbra, Udit Sharma, Lucky



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BBA - Digital Marketing (2023-2026)



Front Row (L-R): Faculty members- Mr. Sumit Rathee, Mr. Raghav Jha, Dr. Ravi Bakshi, Mr. Paramjeet Singh, Dr. Shailendra Kumar, Dr. Manpreet Kaur, Dr. Ashok Kumar, Mr. Samar Mahapatra, Mr. Vivekanand Jha, Dr. Munish

Second Row (L-R): Faculty members- Ms. Jagriti, Ms. Rachna, Ms. Chitrakshi Hooda, Ms. Sanchita, Ms. Vandana Sharma, Dr. Sanjana Kaushik, Ms. Shalakhya Omprakash Tanwar, Ms. Renu Mittal, Dr. Sneha Sharma, Ms. Shubham Agarwal, Ms. Sheetal Kaushik

Third Row (L-R): Urvashi, Nitika, Stuti, Rashmita, Sushmita, Manisha, Ritika, Shubhangi, Mansi

Fourth Row (L-R): Shreya, Khushi, Piyush, Kamaldeep, Rishabh, Ramnaresh, Garv, Karan

Fifth Row (L-R): Kritika, Kunal, Dev, Pratham, Shivam, Dipanshu, Jagtar, Aman

Last Row (L-R): Chetan and Anshul

Batches Graduating - May 2026



SATYUG DARSHAN INSTITUTE OF ENGINEERING & TECHNOLOGY

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BBA General (2023-2026)



Front Row (L-R): Faculty members- Mr.Vivekanand Jha, Dr.Mayank Verma, Dr.Ravi Bakshi, Mr.Paramjeet Singh, Dr.Shallendra Kumar, Dr.Manpreet Kaur, Mr.Samar Mahapatra, Mr.Raghav Jha, Dr. Ashok Kumar, Dr.Munish Nagar

Second Row (L-R): Faculty members- Ms.Sanchita Khantwal, Ms.Chitrakshi Hooda, Dr.Sanjana Kaushik, Ms.Vandana Sharma, Ms.Renu Mittal, Ms.Shalaka Tanwar, Ms.Shubham Agarwal, Dr.Sneha Sharma, Ms.Sheetal Kaushik

Third Row (L-R): Pooja, Priya, Madhu, Shruti, Nikita, Kirti, Tanisha, Isha

Fourth Row (L-R): Harsh, Dhruv, Vinay, Vansh, Rahul, Tarun, Chirag, Tanuj

“The function of leadership is to produce more leaders, not more followers.”
– Ralph Nader



Important Committees & Cells @ SDIET



Alumni Cell

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

Research Cell

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



Training and Placement Cell

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

UHV Cell

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



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(L to R) Ms. Nisha Arora, Ms. Sanchita Khantwal, Ms. Renu Mittal, Dr. Shailendra Kumar, Dr. Sneha Sharma, Ms. Anjali Mehta, Ms. Amita Gautam

Note: In addition to the cells mentioned above, our institute also has several other important bodies dedicated to student welfare and institutional development. These include the Women's Cell, Proctorial Board, Student Grievance Cell, Faculty Grievance Cell, Placement Cell, and the Student Fund Committee. Each of these plays a vital role in ensuring a supportive, fair and progressive environment within the institute.

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