S.D. COLLEGE OF ENGINEERING & TECHNOLOGY

Vision

To develop students who can sustain the rigorous Industrial requirements in terms of technical skills, and motivation and to establish strong linkages with industries and other research organizations of national and international repute.

Mission

To establish the institute as an institute of excellence. To achieve excellence in imparting technical and professional education. To strive to inculcate a sense of integrity and a high sense of responsibility amongst students. To produce technically skilled manpower who can contribute towards the growth of the region as well as the nation.

Why Choose us

- Established an Incubation center for skill development & innovation
- Editor's choice education excellency awards for qualitative services in the field of engineering
- Strong relationship with industries for placement & internship
- Dedicated "Space Lab" established first ever in state (U.P.)
- Start-up support
- Hands-on Learning with AI Labs
- Interdisciplinary Learning & Competitions
- Strong Alumni Network
- World-Class Sports Infrastructure

📞 **9258256931-38**

JANSATH ROAD, MUZAFFARNAGAR (U.P.)

www.sdcetmzn.org | Email : hrsdcet@gmail.com

Scan for Location

Programmes Offered

ENGINEERING

UNDERGRADUATE

B.Tech. (CSE, AI, IT, ECE, EE, ME, CE)
B.Tech. Lateral Entry for Diploma or B.Sc Holder
(CSE, AI, IT, ECE, EE, ME, CE)

POSTGRADUATE

M.Tech. (Electronics & Communication Engineering)

DIPLOMA

Polytechnic (CSE, EE, ME-Pro, CE)
Polytechnic 2nd Year Through Lateral Entry for
ITI & 12th With PCM (CSE, EE, ME-Pro, CE)

CERTIFICATION PROGRAMME

Certificate Course in Space Engineering
Certificate Course in 3D Printing
BOSCH Certificate Course in Personality Development

MANAGEMENT

POSTGRADUATE

MBA in Finance, Marketing Management
Information Technology, Human Resources
Management, International Business,
Operations Management.

CAREER OPPORTUNITIES

Finance offers roles in Investment Booking and Corporate finance.
Marketing, IT, HR, International Business, and operations provide opportunities in Digital Marketing, Software Development, and Global Trade. In government, MBA graduates can work in Public Administration, Finance, and Policy-making

Career Opportunities

Computer Science & Engineering/Information Technology/Artificial Intelligence

It offers endless opportunities in tech and innovation. It leads to career in software development, AI, cyber security, data science, cloud computing, web development, and more. It opens career options in Microsoft, Google, Amazon, Accenture, Cognizant, Paytm, Flipkart, Infosys, TCS, Wipro, Meta, and IBM, etc.

Electronics & Communication Engineering

It opens up exciting career in IoT, Robotics, Drone, Embedded Systems, Solar, Smart Grids, Telecommunications and Chip Designing. It offers opportunities to work in Government sectors like BEL, ISRO, DRDO, BSNL, ONGC, AAI, and CSIR, among others. ECE Engineers also have option to switch in software platform.

Mechanical Engineering

It leads to career in product design, Automotive, robotics, manufacturing, and energy sectors. It offers chance to work in Power Grid Corporation, Military Engineering Services, Indian Railways, ISRO, NTPC, DRDO, BHEL, and All Automotive Industries. ME Engineers also have option to switch in software platform.

Electrical Engineering

It offers opportunity to work designing and maintaining electrical systems, power distribution, and automation. It also provides opportunities for Government jobs in NTPC, PGCIL, NHPC, ONGC, Siemens, Infrastructure, and Public Utilities, etc. EE Engineers also have option to switch in software platform.

Civil Engineering

It offers opportunities in designing, constructing, and maintaining infrastructure like highways, dams, and buildings. It also paves the way for Government & MNC jobs in PWD, CPWD, NHAI, Indian Railways, CRRI DMRC, L&T, Urban Planning, and Environmental Development, etc.

Polytechnic Career Opportunities

Polytechnic courses offer open career opportunities in industries like Civil, Computer, Electrical, and Mechanical Engineering. Many companies actively hire diploma holders with specialized skills. After completing a Polytechnic diploma. Students have two primary career paths to choose from:

Higher Studies

Pursue further education in Engineering or related fields for better career prospects and specialization.

Job Opportunities

Join PSUs or private industries and grow through hands-on experience, leading to promotion and career advancement.

AWARDS &
Achievements

Innovation Hub

An Innovation Hub, the heart of creativity and technological advancement, thrives within an Incubation Center, and it nurtures aspiring entrepreneurs by providing mentorship, cutting-edge resources, and financial support to transform ideas into impactful ventures.

By fostering collaboration between academia, industry, and startups. Incubation centers drive groundbreaking innovations, They empower individuals to tackle real-world challenges, fuel economic growth, and shape the future of technology and entrepreneurship.

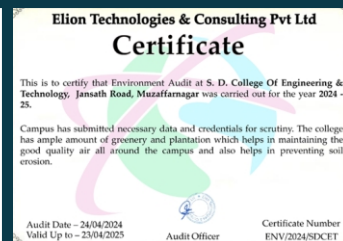Hybrid E-Rickshaw Developed by SDCET Students

Space & Robotics LAB

SDCET takes pride in being the first to launch a student-made rocket from its own "Space & Robotics Lab". This remarkable achievement showcases the institution's commitment to innovation, hands-on learning, and cutting-edge research. Empowering young minds in aerospace and robotics, SDCET continues to lead in technological advancements and scientific exploration.

SPACE AND ROBOTICS LAB
In Association With Indoplanetx

Awards

Awards play a crucial role in an educational institute by recognizing excellence in academics, research, innovation, and overall institutional growth. They reflect the institute's commitment to quality education. Intellectual development and societal impact, while also motivating students and faculty to strive for higher achievements.

Certificates

SDCET takes pride in achieving ISO Certification, Green Audit, and Environment & Energy Audit, ensuring excellence in quality education, sustainability, and energy efficiency. These initiatives reflect the institute's commitment to global standards. eco-friendly processes, and responsible resource management.

Books and Journals	Alumni Network	Research Publications	Internal Research Projects	Internships	MoUs	Social Events
37000+	11000+	1200+	800+	7500+	30+	1100+

Student Development & Support System

TRAINING & PLACEMENT ASSISTANCE

SDCET Takes Pride in its Training & Placement Cell, which works tirelessly to enhance student's employability. The institute offers specialized training programs. Industry workshops, Soft skills development sessions and mock interviews to prepare students for the competitive job market. This holistic approach to training and placement enables students to transition seamlessly from academics to professional success.

RESEARCH & DEVELOPMENT

SDCET is dedicated to building a strong research and development (R&D) ecosystem that encourages innovation and industry collaboration with the help of modern labs, advanced facilities and expert faculty.

Students gain hands-on research experience across various fields. The Institute supports Patents, Publications and Industry partnerships allowing students and faculty to contribute to scientific progress and address real-world challenges.

PERSONALITY DEVELOPMENT WITH BOSCH

SDCET in collaboration with BOSCH, offers a personality development Program (PDP) to enhance soft skills, leadership and professional etiquette helping students build a charismatic personality.

The program focuses on building Confidence, Communication skills and Industry readiness. PDP preparing students for their careers through workshops, training and real-world exposure. PDP equips students with the essential skills to succeed in a competitive job market.

SCHOLARSHIP OPPORTUNITIES

The institute provides financial assistance through academic merit, Sports achievements, financial need, special categories and merit-based scholarship to support deserving students, ensuring access to education. These initiatives empower students from diverse backgrounds to reach their academic and career goals. By offering these opportunities, the institute fosters an Inclusive learning environment and helps shape the future leaders of tomorrow.
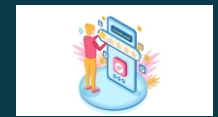
GRIEVANCE SUPPORT SYSTEM

A well-structured grievance redressal system is crucial for maintaining a fair and supportive academic environment. At SDCET, a transparent and efficient mechanism is in place to address issues. students can raise concerns related to academics, exams, administration or discipline through the Grievance Redressal Cell. This focus on fairness creates a good learning environment which makes SDCET a top choice for higher education.

ENSURING A RAGGING-FREE ENVIRONMENT

Student safety is a top priority at SDCET which enforces a strict anti-ragging strategy to create a secure and inclusive campus. The Anti-Ragging Committee work pro-actively to prevent any form of misconduct or harassment by Implementing rigorous policies and regular Inspections. SDCET maintains a zero-tolerance approach to ragging, ensuring a respectful and safe space where students can focus on their academic and personal growth.

SUPPORT FOR DIFFERENTLY ABLED

SDCET is committed to inclusive education, ensuring a supportive learning environment for students with disabilities. The institute provides accessible infra structure, academic accommodations, essential resources, and hospital facilities to support their learning and well-being.

By promoting a welcoming and accessible campus, SDCET enables all students to reach their full potential, regardless of physical challenges.

DYNAMIC STUDENTS CLUBS

SDCET offers a variety of student clubs Including Cultural, Alumni, Photography, Multimedia and AI, providing students with opportunities to explore their passions and develop new skills. These clubs foster Creativity, Teamwork and leadership enhances both personal and professional growth. Engaging in these clubs allows students to collaborate, Innovate and make meaningful contributions to campus life.

Campus Buzz

Garba Dance

Holi Celebration

Fresher's Party

Rocket Launch

Sports Fest

New Year Fest

Industrial Visit

INDUSTRIAL VISIT
S.D. College of Engineering and Technology
Jansath Road, Muzaffarnagar

Shooting Range

Some of our highly Placed Students & their Reviews

Alumni are the pride of any institution, carrying its values and knowledge into the world. Their success inspires future generations, creating a lasting bond between education and achievement. At SDCET, we cherish our strong connection with alumni who are excelling in diverse fields. Their accomplishments inspire our students, and their continued association strengthens our institution. Once a part of SDCET, always a part of our proud legacy!

ALUMNI

Sandhi Jain - Computer Science & Engineering
IAS Officer in Indian Defence Account Services

The college offers a well-rounded education with a focus on both academics and practical skills. SDCET has dedicated faculty members, and its environment encourages overall personal and professional growth.

Shubham Mittal - Information Technology
HCL Tech, United Kingdom

This institution is not just a place of education but a foundation for my future. This college has been a beacon of knowledge, fostering not just academic excellence but also critical thinking and innovation.

Gaurav Kansal - Electronic & Communication Engg
AIMS, Qatar

I found this college very good for my academic excellence and technical training. The knowledge offered in SDCET boost my personality and make a foundation for life long journey.

Anshul Gupta - Electronic & Communication Engg
ASML, Netherlands

The college provides excellent technical training and focuses on practical knowledge. I am really grateful to my college for providing me skills and confidence to succeed.

Milind Sharma - Mechanical Engineering
Indian Army

The college offers a great learning environment with a strong emphasis on both academics and skill development. Hands-on learning, and vibrant campus environment played a crucial role in my growth.

Akash Choudhary - Electrical Engineering
ORIENT ELECTRIC, Noida

The college offers a solid academic foundation and excellent hands-on experience opportunities.The college provided not just education, but a foundation of critical thinking, innovation, and lifelong learning.

Tanya Bhardwaj - Electronic & Communication Engg
Amazon, USA

SDCET offers great academic programs and extracurricular activities, fostering overall student development. The professors inspire discipline, and the facilities enhance the learning experience, creating a supportive environment for growth.

Akansha Goel - Computer Science & Engineering
Ministry of Electronics & IT

My time at this esteemed institution has been a transformative journey of intellectual growth and discovery. SDCET provides a strong academic foundation along with ample opportunities for practical learning.

Abdulla Kazmi - Civil Engineering
Kazmi Construction Company

I am proud to be an alumnus of this college, where my journey as a Civil Engineer began. The knowledge, skills, and values I gained here have been the foundation of my career.

MoUs & Placements

MoUs are essential as they facilitate knowledge sharing, resource exchange, and collaborative initiatives that drive innovation and progress. In educational institutions, they open doors for student and faculty exchanges, interdisciplinary research, skill development programs, and industry partnerships. By bridging academia with real-world opportunities, MoUs enhance learning, boost employability, and contribute to global excellence.

Cognizant	HCL	Infosys	TATA MOTORS
tcs TATA CONSULTANCY SERVICES	Orient electric	इसरो ISRO	Chetu World-Class Software Solutions
Mindtree Welcome to possible	Tech Mahindra	XCEEDANCE	birlasoft
BOSCH	TVS	BAJAJ MOTORS	InnovaSpace Space Without Borders
Robotech Automation EXPERTS IN FACTORY AUTOMATION	APPWARS TECHNOLOGIES Training | Development | Consultancy (A Ministry of MSME, Govt. of INDIA Approved Enterprise)	Webpristine	EQUATORIAL SPACE SYSTEMS
INDIAN SPACE ASSOCIATION ISpA	ARICENT Communications Software	MF Global	L&T Infotech
ADITYA BIRLA GROUP	Balani Infotech (Library & Information Services)	DEFENCE R&D ORGANISATION MINISTRY OF DEFENCE	नीति आयोग
TRACK COMPONENTS LTD THE FLEXIBLE MANUFACTURING PARTNER	International Space Agency, I.S.A International Space Administration	TSYS	TYCON AUTOMATION LTD
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MEDIA COVERAGE

दैनिक भास्कर

स्पेस एवम रोबोटिक्स लैब का कैबिनेट मंत्री ने किया उदघाटन

छात्रों द्वारा बनाये गये रॉकेट एसडीसीईटी सैट-1 की सफल लान्चिंग

भास्कर ब्यूरो
मुजफ्फरनगर। रविवार को एस0 डी0 कॉलेज ऑफ इंजीनियरिंग एण्ड टैक्नोलोजी में स्पेस एंड रोबोटिक्स लैब का उद्घाटन अनिल कुमार, कैबिनेट मंत्री, विज्ञान एवं प्रौद्योगिकी द्वारा किया गया। इस अवसर पर संस्थान के छात्रों द्वारा इसरो से मान्यता प्राप्त इंडोप्लेनेटएक्स के वैज्ञानिकों की देखरेख में तैयार किये गये रॉकेट एसडीसीईटी सैट-1 की सफल लान्चिंग की गई। रॉकेट ने करीब 3.5 किलोमीटर की दूरी तय कि और फिर उसे पैराशूट के सहारे मानवर हित सुरक्षित क्षेत्र में नीचे उतारा गया।

कैबिनेट मंत्री अनिल कुमार ने इस अवसर पर कहा कि ''स्पेस एंड रोबोटिक्स लैब'' की स्थापना विज्ञान और प्रौद्योगिकी के क्षेत्र में एस0 डी0 कॉलेज ऑफ

इंजीनियरिंग द्वारा उठाये गए एक अहम कदम के रूप में देखा जा रहा है। यह लैब अंतरिक्ष में अनुसंधान और प्रयोगों के लिए छात्रों को एक आदर्श मंच प्रदान करेगी। इस लैब में छात्रों को रॉकेट निर्माण, उपग्रह प्रक्षेपण, और अंतरिक्ष में की जाने वाली वैज्ञानिक गतिविधियों की बारीकियों का अभ्यास करने का अवसर मिलेगा। सचिव अनुभव कुमार ने घोषणा की कि आने वाले दिनों में छात्रों के लिए अंतरिक्ष विज्ञान से जुड़े कई और कार्यक्रम

आयोजित किए जाएंगे। संस्थान में स्थापित ''स्पेस एंड रोबोटिक्स लैब'' में उत्तम कार्य करने के लिये साकिब और समर्थ को प्रशस्ति पत्र देकर सम्मानित किया गया।

एसडी कॉलेज में वितरित टैबलेट के साथ छात्र-छात्राएं। संवाद

टैबलेट पाकर खुशी से झूम उठे छात्र-छात्राएं

मुजफ्फरनगर। जानसठ रोड स्थित एसडी कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में शनिवार को स्वामी विवेकानंद युवा सशक्तिकरण योजना के तहत 180 छात्र-छात्राओं को टैबलेट वितरण किया गया। छात्र-छात्राएं खुशी से झूम उठे। चेयरपर्सन मीनाक्षी स्वरूप और संस्थान के सचिव अनुभव कुमार ने सभी छात्र-छात्राओं से टैबलेट के उपयोग से शिक्षण कार्य को गति देने के साथ अपने ज्ञान को बढ़ाने में प्रयोग करने की अपील की। पालिकाध्यक्ष ने कहा कि तकनीकी विकास के साथ-साथ शिक्षा और स्वास्थ्य के क्षेत्र में भी डिजिटल उपकरणों का महत्व बढ़ रहा है। इस अवसर पर निदेशक डॉ. सिद्धार्थ शर्मा, डॉ.प्रगति शर्मा, मनोज गौड़ मौजूद रहे। संवाद

एस.डी. कॉलेज ऑफ इंजीनियरिंग में मैनेजमेन्ट एंड टैक्निकल फेस्ट 2024-25 का शुभारंभ

मुज़फ़्फ़रनगर बुलेटिन

एसडी इंजीनियरिंग एंड टेक्नोलॉजी में नववर्ष का हर्षोल्लास से स्वागत

मुजफ्फरनगर, 01 जनवरी (बृस)। जानसठ रोड स्थित एसडी कॉलेज ऑफ इंजीनियरिंग एण्ड टेक्नोलॉजी में नववर्ष का नए आयोजन बड़े उत्साह और उल्लास के साथ किया गया। इस आयोजन में संस्थान में नवप्रवेशित छात्रों के लिए मिस्टर फ्रेशर प्रतियोगिता का आयोजन किया गया। कार्यक्रम का शुभारंभ दीप प्रज्ज्वलन और सरस्वती वंदना के साथ हुआ। कार्यक्रम में छात्र-छात्राओं ने एक से बढ़कर एक रंगारंग प्रस्तुतियां देकर सभी का मनमोहन कर दिया। छात्रों द्वारा अपनी रचनात्मकता और प्रतिभा का प्रदर्शन किया। कॉलेज परिसर में उत्साह का माहौल रहा, जहां हर कोई नव वर्ष के स्वागत के लिए उत्साहित दिखा।

दैनिक जनवाणी
उत्तर प्रदेश, उत्तराखंड

एसडी कॉलेज के दो छात्रों को मिली सफलता

जनवाणी संवाददाता, मुजफ्फरनगर

एसडी कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के लिए गर्व का क्षण है कि संस्थान के दो मेधावी छात्रों ध्रुव सिंघल (कंप्यूटर साइंस, चतुर्थ वर्ष) और नवजोत सैनी (इलेक्ट्रॉनिक्स एंड कम्युनिकेशन, चतुर्थ वर्ष) का चयन प्रतिष्ठित 'टाइड्स, आईआईटी रुड़की' में इंटरनशिप के लिए हुआ है। टाइड्स, आईआईटी रुड़की का टेक्नोलॉजी इनक्यूबेशन एंड एंटरप्रेन्योरशिप डेवलपमेंट सोसाइटी है जो देश के अग्रणी तकनीकी संस्थानों में से एक है। यह संस्थान नवाचार और उद्यमिता को बढ़ावा देता है। इसके द्वारा प्राप्त प्रशिक्षण के माध्यम से छात्रों को नवीनतम तकनीकों, इनोवेटिव प्रोजेक्ट्स और इंडस्ट्री एक्सपोजर का अनमोल अनुभव प्राप्त होगा।

सचिव अनुभव कुमार ने दोनों छात्रों को उनके उज्ज्वल भविष्य के लिये शुभाशीष देते हुये कहा कि यह चयन उनके उत्कृष्ट

टाइड्स में इंटर्नशिप के लिए चयनित हुए छात्र।

शैक्षिक प्रदर्शन और समर्पण का परिणाम है। इस उपलब्धि से संस्थान का नाम रोशन हुआ है और अन्य छात्रों के लिए प्रेरणा का स्रोत होगा।

हमारे शिक्षण स्तर की गुणवत्ता और विद्यार्थियों की कठिन मेहनत को दर्शाती है। एसडी कॉलेज ऑफ इंजीनियरिंग एण्ड टेक्नोलॉजी छात्रों को उद्योग से जुड़ने का सुनहरा अवसर प्रदान करता है। कॉलेज का प्लेसमेंट सेल इंटर्नशिप के अवसरों पर भी विशेष ध्यान देता है।

डा. सिद्धार्थ शर्मा, निदेशक ने विश्वास जताया कि इस उपलब्धि से प्रेरित होकर अन्य छात्रों को भी अपने कौशल और तकनीकी ज्ञान को बढ़ाने के लिए प्रोत्साहन मिलेगा। उन्होंने छात्रों के उज्ज्वल भविष्य की कामना करते हुये कहा कि ध्रुव सिंघल और नवजोत सैनी भविष्य में और भी ऊंचाइयों को छुएंगे और संस्थान का नाम रोशन करेंगे।

एस.डी. कॉलेज ऑफ इंजीनियरिंग एण्ड टैक्नोलॉजी में रक्तदान शिविर का आयोजन

एसडी कॉलेज ऑफ इंजीनियरिंग एंड टैक्नोलॉजी में तीन सप्ताह के इंडक्शन प्रोग्राम का समापन