

CRSSIET Chronical



Ch. Ranbir Singh State Institute of Engineering and Technology, Silani Kesho, Jhajjar

(A Haryana Government Institution)

From the Director-Principal's Desk

It gives me immense pleasure to present the 1st edition of bi-annual Newsletter of the Ch. Ranbir State Institute of Engineering & Technology (CRSSIET), showcasing the remarkable achievements and progress of our Institute. At CRSSIET, we are committed to providing quality technical education, fostering innovation, and nurturing responsible engineers who are prepared to meet global challenges.



Prof. (Dr.) Shailendra Kumar

Over the past months, our students and faculty have continued to excel in academics, research, placements, higher education, and co-curricular activities. The Institute has also witnessed significant infrastructural growth, including enhanced laboratory facilities, modern computer and language centers, a new badminton court, and approvals for a new teaching block and improved campus connectivity. These milestones reflect our continuous efforts to create an enriching learning environment.

I congratulate our students, faculty, and staff for their dedication and achievements. I also express my sincere gratitude to the Directorate of Technical Education, Haryana, our alumni, industry partners, and all other stakeholders for their unwavering support. Let us continue to work together with determination and excellence as we strive to make CRSSIET a center of academic distinction and innovation.

Best wishes for your continued success.

Departments & Courses Offered

CRSSIET, Jhajjar is a Government Engineering Institute committed to providing quality technical education and fostering innovation, research, and professional excellence. The Institute offers B.Tech. programmes in six engineering disciplines, supported by highly qualified and experienced faculty members, modern laboratories, smart classrooms, and excellent academic infrastructure. With a strong emphasis on industry interaction, skill development, research, and holistic student growth, the Institute strives to prepare competent engineers who are ready to meet the challenges of the rapidly evolving technological world. Its student-centric approach and commitment to academic excellence make it a preferred destination for engineering education.

- Computer Science & Engineering
- Civil Engineering
- Electrical Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Computer science & Engineering (Artificial Intelligence & Machine Learning)

Industry Academia Partnership Activities

The Institute has signed Memorandums of Understanding (MoUs) with various reputed industries, organizations, and skill development agencies to strengthen industry–academia collaboration. These partnerships provide students with opportunities for internships, industrial training, skill development programs, expert lectures, certification courses, research collaborations, and placement support. Through these MoUs, the Institute aims to bridge the gap between academic learning and industry requirements, enhancing students' employability and overall professional development.

- MSME, Rohtak
- Anudip Foundation for Social Welfare – CISCO, Salt Lake City, Kolkata
- HARTRON Skill Center, Jhajjar
- MSME Technology Centre, Rohtak
- CSRBOX Foundation-IBM Skills Build, Gujrat
- INDOM BUTTONS Pvt. LTD, New Delhi
- ITS AutoFab, Gurugram
- DK Associates, New Delhi
- INDOM Technologies Pvt Ltd, New Delhi
- Jindal Supreme India Pvt. Ltd, Hisar



MOU with MSME,Rohtak



**MOU with Indian Institute of
Tropical Metrology(IITM), Pune**

Expert Lectures

The institute, in collaboration with the MSME Technology Centre, Rohtak, Ministry of MSME, Government of India, organized a one-day Entrepreneurship Awareness Program (EAP) under the E-SDP Scheme. The program aimed to promote entrepreneurial awareness and encourage innovation among students.



Web designing with AI



Industrial Visits

Bharat Sanchar Nigam Limited (BSNL)

An industrial visit was organized for the students of the Institute to BSNL, Rohtak, on 18th March 2026 with the aim of gaining practical exposure to telecommunication systems and understanding how theoretical concepts are applied in real-world scenarios. This visit provided valuable insights into the functioning of mobile communication networks and the infrastructure required to support them. The students had the opportunity to interact with experienced officers who explained various aspects of telecom technology in a clear and practical manner.



DUCAT, Gurugram

The institute organized an industrial visit to Ducat India, Gurugram, on 25th March 2026 to gain knowledge about Generative Artificial Intelligence (AI) and its applications in modern industries. The visit aimed to bridge the gap between theoretical concepts and practical implementation of AI technologies.



Hathnikund Barrage

The Institute organized an educational visit to the Hathnikund Barrage on 10th -11th April 2026. The objective of providing practical exposure to students regarding water resource management and hydroelectric power generation. Students learned about the control and regulation of river water, irrigation systems, and the importance of barrages in flood management. The working principles of turbines, generators, and control systems observed and learned by students.



CTDI Manesar HR



Publications

- **Rani N.**, Ganguli S., Singh M., & Saini S. S. (2026). Advanced delta domain model order reduction and control of high-order interleaved DC-DC converters using metaheuristic optimization: a unified fractional-order system approach. *Electric Power Systems Research*, 253, 112529. DOI: 10.1016/j.epsr.2025.112529
- **Shailendra Kumar**, Hardik D. Sondagar, Fused filament fabricated TPMS structures: experimental investigation and comparative analysis of the effect of geometric parameters on mechanical properties, *Rapid Prototyping Journal*, 23 February 2026, (SCI, I.F. = 3.6). DOI: 10.1108/RPJ-04-2025-0161
- Malik A., Dahiya R., Ahlawat J., Nain D., **Redhu P.***, & Jha S. K. (2025). Impact of Na₂O modification on the physical, structural, and optical properties of zinc bismuth vanadate glasses, *Indian Journal of Physics*, 100(1), 205–216, (SCIE). DOI: 10.1007/s12648-025-03769-9
- Malik A., Dahiya R., Ahlawat J., **Redhu P.*** & Jha S. K. (2026). Investigation of Optical, Structural, and Physical Properties of Na₂O-Modified V₂O₅-Bi₂O₃-ZnO Glass System: Insights into Material Properties. *Physics of the Solid State*, 68(1), 64–76, (SCIE). . DOI: 10.1134/s1063783425602425
- **Rani N.**, Ganguli S., Singh M., & Saini S. S. (2026). Preserving non-minimum phase dynamics in model order reduction of fifth-order DC-DC boost converters. *International Journal of Applied Power Engineering (IJAPE)*, 15(1), 165. DOI: 10.11591/ijape.v15.i1.pp165-176
- **Rani N.**, Ganguli S., Singh M., & Saini S. S. (2025, December). A Unified Framework for Modelling and Control of DCDC Converter with Swan Mate Algorithm. In *2025 International Conference on Power Electronics and Energy (ICPEE)* (pp. 1-6). IEEE. DOI: 10.1109/ICPEE65973.2025.11410985.
- **Shailendra Kumar**, Hardik D. Sondagar, 3D printed novel hybrid gradient star re-entrant double-arrowhead structures: An optimization of gradient parameters using statistical and advanced machine learning technique, *International Journal of Solids and Structures*, 2026, Vol. 338, DOI:10.1016/j.ijsolstr.2026.114126, (SCI, I.F.=3.8). <https://www.sciencedirect.com/science/article/abs/pii/S0020768326002982>
- Lalita, **Redhu P.**, Ahlawat S., Sharma P., Bala M., & Sangwan A. (2026). AC conductivity and electric modulus analysis of manganese-doped barium calcium titanate ceramics. *Phase Transitions*, 1–17, (SCIE). DOI: 10.1080/01411594.2026.2682264
- **Rani N.**, Ganguli S., Singh M., & Saini S. S. (2026). A Unified Approach to State Space-Based Modelling and Control of Zeta Converter using Dolphin Creative Thinking–Based on Optimization Algorithm. In *Sustainable Developments in Computer Engineering, Green Technology and Smart Systems* (pp. 255-261). CRC Press. DOI: 10.1201/9781003743774

Events and Activities

Alumni Meet

The Training and Placement Cell of CRSSIET organized its **First Alumni Meet** on **26 April**, bringing together nearly 50 distinguished alumni from diverse professional backgrounds. The event provided a valuable platform for alumni to reconnect with their former classmates, faculty members, and the institution while strengthening their lifelong association with the college. Many of the participating alumni have established successful careers in reputed companies and various government organizations. Through their achievements, experiences, and professional journeys, they inspired the current students, offering valuable insights into career development, industry expectations, and the importance of continuous learning and perseverance.



Blood Donation

A voluntary blood donation camp was organized in collaboration with the Shaheed Bhagat Singh Blood Bank, Civil Hospital, Jhajjar. Around 100 donors, including students, faculty members, and non-teaching staff, enthusiastically participated in the campaign, contributing towards a noble cause and supporting the community through their generous donations.



Health Camp

A team of **12 medical professionals** from the **Medanta Group of Hospitals, Gurugram**, conducted a comprehensive health check-up camp on 11th June 2026 on the campus.

Approximately 150 participants, including students, faculty members, and non-teaching staff, underwent medical examinations and received expert consultations, with appropriate medication and healthcare advice provided wherever required.



Yoga Camp

A team of **12 medical professionals** from the **Medanta Group of Hospitals, Gurugram**, conducted a comprehensive health check-up camp on 11th June 2026 on the campus.

Approximately 150 participants, including students, faculty members, and non-teaching staff, underwent medical examinations and received expert consultations, with appropriate medication and healthcare advice provided wherever required.



Nukkad Natak

Students presented a thought-provoking Nukkad Natak on 8th March 2026 highlighting the importance of women's empowerment and advocating for gender equality.



Poster Making

The college organized a Competition on 23rd April 2026, on the themes of **Population Control** and **Climate Change** to promote creativity and raise awareness about pressing global issues. The competition encouraged students to express their ideas through impactful visual presentations while fostering critical thinking, environmental consciousness, and social responsibility.



Speech Competition



On the occasion of **World Creativity and Innovation Day**, the college organized a **Speech Competition** on 23rd April 2026 on the topic "**Impact on India Due to War.**" The competition provided students with a platform to express their perspectives on the social, economic, and strategic implications of war on India while enhancing their public speaking, critical thinking, and analytical skills.

Video Creation Competition

The college organized a Competition on 18th February 2026 to encourage creativity and enhance students' video production and editing skills. The competition also helped participants develop digital communication and presentation skills, which are valuable for academic projects, presentations, and future professional endeavours.

**1st Position:-**

Mukul(AI-ML, 1st Year)

Siddharth (AI-ML, 1st Year)

Avinash (AI-ML, 1st Year)

Harsh (AI-ML, 1st Year)

2nd Position:-
Lokesh (ECE, 2nd Year)
Aakash (ME, 2nd Year)

**3rd Position:-**

Radhey (CSE, 2nd Year)

Lohri Celebration

CRSSIET celebrated Lohri on 13th January 2026 with great enthusiasm, embracing the warmth of tradition and the spirit of togetherness. The vibrant festivities, cultural performances, and joyful moments reflected the unity and rich heritage of our college community.



Republic Day Celebration

CRSSIET proudly celebrated the 77th Republic Day on 26th January 2026 with great patriotism, honouring the values of the Constitution and the spirit of the nation.

The celebration commenced with a warm welcome extended to the Director Principal (Dr. Shailendra Kumar) by the Registrar (Dr. Sachin Dahiya), marking the first major event under the Director's leadership. The Director then addressed the gathering with an inspiring speech, followed by patriotic songs and thought-provoking speeches presented by students and faculty members, reflecting the spirit of unity and national pride.



Farewell of the Batch 2022-2026

The college organized a Farewell Ceremony on 1st May 2026 to bid a warm and heartfelt farewell to the outgoing students. The event featured cultural performances, memorable moments, and words of encouragement from the faculty, celebrating the graduates' achievements and wishing them success in their future endeavours.



Ms. Farewell – Bhoomika Saini



Mr. Farewell - Ronak

NSS

The Institute has been allotted a National Service Scheme (NSS) Unit for 100 student volunteers by the Higher Education Department for the academic session 2026–27. This significant achievement marks the beginning of a new chapter in promoting community service, social responsibility, and leadership among students. Through various outreach programmes, awareness campaigns, environmental initiatives, and community development activities, the NSS unit will provide students with valuable opportunities to contribute meaningfully to society while fostering holistic personality development and a spirit of selfless service.



NCC

Institute has been selected for the National Cadet Corps (NCC) by the **8 Haryana Battalion**. This is a landmark achievement as it is the **first-ever NCC batch** of our Institute. The selection reflects the dedication, discipline, and enthusiasm of our students. We congratulate all the selected cadets and wish them great success as they begin this journey of leadership, service, and nation-building.



Infrastructure development at the Institute

The Institute has significantly strengthened its computing infrastructure with the addition of 180 latest i7 configuration computers to support academic and research activities. Modern computer facilities have been established, enabling students to access the internet and digital learning resources from individual workstations. The Computer Centre is well equipped with 32 computers, while the Language Laboratory is equipped with 15 computers to facilitate language learning and communication skill development. These upgraded facilities provide students with a technology-enabled learning environment that supports practical training, online learning, programming, research, and overall academic excellence



Placements activities in the Institute:

To provide students with diverse career opportunities and strengthen industry-academia collaboration, several reputed companies visited the Institute during the placement season. Organizations from sectors such as manufacturing, automotive, infrastructure, electronics, quality assurance, and engineering conducted campus recruitment drives, offering students opportunities to showcase their technical knowledge and professional skills. These visits reflect the Institute's commitment to enhancing students' employability and fostering strong industry partnerships, paving the way for successful career opportunities for graduating students.

- CTDI India Pvt. Ltd., Manesar
- Yamaha Music India Pvt. Ltd., Bengaluru
- Gates India Pvt. Ltd., Manesar
- Surya International Ltd., Odisha
- Hitachi, Gurugram
- QACA, Noida
- IsoTech., Rohtak
- Shree Cement Ltd., Manesar
- Pragati Infra Pvt. Ltd., Gurugram
- Roop Polymers Pvt. Ltd., Gurugram

Pragati Infra Pvt. Ltd. placement



Placement Data of the Batch 2022-2026

Sr. No.	Name of Institute	Type of Institute	Branch	Percentage
1	CRSSIET, Jhajjar	B. Tech	ECE	100%
2	CRSSIET, Jhajjar	B. Tech	CSE	59%
3	CRSSIET, Jhajjar	B. Tech	Electrical	100%
4	CRSSIET, Jhajjar	B. Tech	Civil	84%
5	CRSSIET, Jhajjar	B. Tech	Mechanical	100%

The Institute takes pride in its students who have excelled in higher education and competitive career opportunities. Several alumni have secured admissions to prestigious institutions such as IITs, NITs, DTU, DCRUST, and other reputed universities for higher studies, while some have also been selected for esteemed government positions. These achievements reflect the strong academic foundation, guidance, and learning environment provided by the Institute, inspiring future students to pursue excellence in their chosen fields.

- 1. Hemant M. Tech from DTU
- 2. Deepak M. Tech from NIT Jalandhar
- 3. Abhishek M. Tech from DTU
- 4. Kirti M. Tech from DTU
- 5. Aman Yadav IIT Guwahati
- 6. Ashish Ranjan IIT Kanpur
- 7. Ishu IIT ROORKEE (Sub Divisional Officer (SDO) in DHBVN)
- 8. Rashmi Singh, M. Tech., Nit Patna
- 9. Abhishek M. Tech from DCRUST
- 10. Ankit Raj DCRUST
- 11. Kumar Sundaram DCRUST

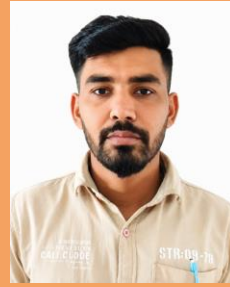
Companies visited for Placements:

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- Hitachi, Gurugram
- QACA, Noida
- IsoTech., Rohtak
- Shree Cement Ltd., Manesar
- Pragati Infra Pvt. Ltd., Gurugram
- Roop Polymers Pvt. Ltd., Gurugram



Station Controller,
Tajmahal Metro
Station, Agra



Vikram
Sub Divisional Officer
(SDO) in UHBVN



Shane Reza
Junior Electrical
Engineer (JEE)
Dept - Enegy
Department



Sangam
M. Tech- IIT
Dhanbad
Control system



Kaushal Kumar
Designation -
Junior Engineer
(DMS) in Indian
Railway.



MTech from IIT
Guwahati

Placed Students (Mechanical):



Pardeep Kumar
Hitachi, Gurugram



Abhishek Singh
Hitachi, Gurugram



Firoz Alam
Hitachi, Gurugram



Shubham Chaubey
Hitachi, Gurugram



Sonu Kumar
Hitachi, Gurugram



Manish
Hitachi, Gurugram



Sandeep Yadav
Hitachi, Gurugram



Vijay Rawat
Hitachi, Gurugram



Pankaj
Hitachi, Gurugram



Pardeep
Hitachi, Gurugram



Vijay Kumar
Hitachi, Gurugram



Sachin
Hitachi, Gurugram



Sekant
Hitachi, Gurugram



Hitanshu Sharma
Hitachi, Gurugram

Placed Students (Civil):



Athar imam
Surya International
Pvt. Ltd., Gujarat



Vishal
Surya International
Pvt. Ltd., Gujarat



Anand Kumar Pal
Surya International
Pvt. Ltd., Gujarat



Sarif Mohammad
QACA, Noida



Sahil
QACA, Noida



Chetan Gautam
QACA, Noida



Rajeev Kumar
Pragati Infra Solutions
Pvt. Ltd., Gurugram



Brijmohan Goit
Pragati Infra Solutions
Pvt. Ltd., Gurugram



Tarique Imam
Pragati Infra Solutions
Pvt. Ltd.,
Gurugram

Placed Students (CSE):



Harshit
Yamaha Music Pvt. Ltd.,
Karnataka



Sunny
Jorasiya
TCS



Devender
Yamaha Music, Pvt.
Ltd.,
Tamil Nadu



Shruti Prasad
Adobe, Noida

Placed Students (Electrical):



Sonia
Yamaha Music
Pvt. Ltd., Karnataka



Nikki
Hitachi, Gurugram



Sorabh
Hitachi, Gurugram



Deepak
Hitachi,
Gurugram



Lakshay Kumar
M/S Surya International
Ltd., Gujarat



Kushal
Hitachi,
Gurugram



Himanshu Kumar
Tiwari
Hitachi, Gurugram



Sachin
Hitachi,
Gurugram



Garima
Hitachi,
Gurugram



Raju
Hitachi,
Gurugram



Abhishek
Hitachi,
Gurugram



Abhishek Kumar
M/S Surya International
Ltd., Gujarat



Rakesh Kumar
Hitachi,
Gurugram



Ajay
Hitachi,
Gurugram

Placed Students (ECE):



Ashish
Hitachi, Gurugram



Deepanshu
Hitachi, Gurugram



Dheeraj Kumar Pandit
Hitachi, Gurugram



Pushpendra Yadav
Hitachi,
Gurugram



Rishabh Bhardwaj
Hitachi, Gurugram



Ritika
Yamaha Musi Pvt. Ltd,
Karnataka



Tanish
Hitachi,
Gurugram



Bhumika Saini
Yamaha Music Pvt. Ltd.,
Tamil Nadu



Yash
Hitachi,
Gurugram



Manish Saini
Yamaha Music Pvt. Ltd., Yamaha Music Pvt. Ltd.
Tamil Nadu



Muskan
Karnataka



Priyanshu Patel
Hitachi,
Gurugram



Yashika
Hitachi, Gurugram



Milan Kumar
Hitachi, Gurugram



Ronak Yadav
Yamaha Music Pvt. Ltd.
Karnataka



Prateek Kumar
Yamaha Music Pvt.
Ltd.
Tamil Nadu



Ram Kumar
Hitachi,
Gurugram

Student Corner



Ms. Shruti Prasad
CSE (2022-2026)

My time at college has been a rewarding journey of academic excellence, leadership, and personal growth. I completed my B. Tech. in Computer Science & Engineering with an overall CGPA of 8.65 and successfully cleared GATE 2026 with a score of 32.12 after just one month of focused preparation. Beyond academics, I have been an integral part of our college's Cultural Society, beginning my journey as an English Speaker, then serving as Secretary, and eventually leading the society as its President. These experiences strengthened my leadership, communication, and organizational skills. Recently, I secured an apprenticeship at Adobe, marking an exciting milestone in my professional journey. I am grateful to the faculty of the Computer Science & Engineering Department, my mentors, and my peers for their constant guidance and support throughout my academic journey.

A 2026 graduate of the B. Tech CSE program, wraps up his college journey with a strong mix of academic consistency and competitive achievement. He completed his degree with a CGPA of 7.86 (74.62%) across eight semesters. Ankit qualified for GATE CS as early as his third year (2025), scoring 400 with an AIR of 14,740 — all while keeping pace with regular coursework. In 2026, he appeared for GATE CS again and improved his score to 492, securing an AIR of 8,074. The same year, he also cleared GATE Data Science and AI (DA) with an AIR of 3,249, reflecting his versatility across both core CS and emerging AI/DS domains. Adding to his profile, Ankit's team secured 2nd position at the college's Technology Day for a presentation on Artificial Intelligence — rounding off a well-balanced academic and technical record.



Mr. Ankit Kumar
CSE (2022-2026)



Sangeeta
Civil (2022-2025)

Being a student of this Institute has been a truly enriching experience. The department of civil engineering provided me with a strong academic foundation, practical exposure, and valuable experience throughout my three-year journey. The guidance of dedicated faculty, well equipped laboratories, and participation in technical activities helped me build both technical and professional confidence. I am proud to have been part of this institution and grateful for the experience that continue to shape my career.

I am proud to have qualified GATE 2026 in Civil Engineering with a GATE Score of 548 and an All-India Rank (AIR) of 2350. This achievement marks an important milestone in my academic journey and has strengthened my confidence to pursue higher education and professional excellence. My time at this Institute played a significant role in this accomplishment. The guidance of dedicated faculty members, practical exposure through well-equipped laboratories, and a supportive academic environment helped me build a strong foundation in Civil Engineering. I sincerely thank my teachers, family, and friends for their constant encouragement and support throughout my preparation. I hope my journey inspires fellow students to stay focused, work consistently, and believe in their abilities. With dedication and perseverance, every challenge can become an opportunity for success.



Mr. Aman Yadav
Civil (2022-2026)



Mr. Himanshu
EE (2022-2026)

A proud alumnus of the Department of Electrical Engineering, Batch 2022–2026, at CRSSIET, Jhajjar. My four years at this institute provided me with a strong academic foundation, practical exposure, and valuable opportunities for personal and professional growth. The Department of Electrical Engineering offers quality education through experienced faculty, well-equipped laboratories, and a curriculum that emphasizes both theoretical concepts and hands-on learning. Along with academics, the department encourages participation in technical events, industrial visits, workshops, and extracurricular activities, helping students develop the skills and confidence needed for successful careers in engineering.

Being a student of the Department of Electrical Engineering (Batch 2022–2026) at CRSSIET, Jhajjar, has been a rewarding experience. The department provides a strong academic foundation through dedicated faculty, well-equipped laboratories, and practical learning opportunities. Along with academics, participation in technical events, workshops, and industrial visits has enhanced my knowledge, skills, and confidence, preparing me for a successful career in engineering.



Mr. Vasu Dev
EE (2022-2026)



Mr. Areen Jaiswal
ECE (2023-2027)

A student of ECE at CRSSIET, batch 2023-27. I qualified the GATE-CS examination with 42.41 marks and secured an All-India Rank (AIR) of 7970.

Achieving this result in my third year has been a motivating experience. The knowledge and strong fundamentals gained through my college studies played a significant role in my preparation and helped me perform well in the examination. My goal is to pursue higher studies at prestigious institutes such as IITs or IISc and contribute to research in my field of interest.

This achievement has inspired me to work even harder and improve my rank further in my final year. I am grateful to my teachers for their continuous guidance and support.

झज्जर भास्कर 23-03-2026

झज्जर एक्सप्रेस

जिले का पहला मौसम विज्ञान केंद्र झुलहा

जिले के 20 किमी. की रेंज में हवा, पानी, बरसात और नमी की मिलेगी जानकारी

विज्ञान केंद्र का पहला मौसम विज्ञान केंद्र झुलहा में स्थापित किया गया है। इस केंद्र से जिले के 20 किमी. की रेंज में हवा, पानी, बरसात और नमी की मिलेगी जानकारी।

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झज्जर भास्कर 07-05-2026

झज्जर एक्सप्रेस

सीआरएसएसआईटी में 'वेब डिजाइनिंग विद एआई' विषय पर एक माह का प्रशिक्षण कार्यक्रम शुरू

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झज्जर भास्कर 07-05-2026

झज्जर एक्सप्रेस

कैंपसप्लेसमेंट ड्राइव में 30 विद्यार्थियों ने भाग लिया

कैंपसप्लेसमेंट ड्राइव में 30 विद्यार्थियों ने भाग लिया

कैंपसप्लेसमेंट ड्राइव में 30 विद्यार्थियों ने भाग लिया

कैंपसप्लेसमेंट ड्राइव में 30 विद्यार्थियों ने भाग लिया

झज्जर भास्कर 07-05-2026

झज्जर एक्सप्रेस

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Ch. Ranbir Singh State Institute of Engineering and Technology, Silani Kesho, Jhajjar

Vision & Mission

Vision

To emerge as a leading technical institute nurturing competent, ethical, and innovative professional for suitable industrial and societal development.

Mission

- To deliver quality technical education with strong fundamentals and meaningful practical exposure for students
- To nurture creativity and innovation while developing entrepreneurial skills and problem-solving abilities among students.
- To create a dynamic learning ecosystem focused on emerging technologies and continuous improvement in teaching practices.
- To build strong collaborations with stakeholders while promoting professional ethics, transparency, and accountability in all activities.

वन्दे मातरम्

‘वन्दे मातरम्’ भारत का राष्ट्रीय गीत है, जिसके रचयिता बंकिम चंद्र चट्टोपाध्याय हैं। 24 जनवरी 1950 को संविधान सभा के अध्यक्ष डॉ. राजेंद्र प्रसाद ने इसे ‘जन गण मन’ के समान सम्मान एवं दर्जा प्रदान किए जाने की घोषणा की। स्वतंत्रता संग्राम में इसके ऐतिहासिक महत्व और राष्ट्रभक्ति की भावना को देखते हुए जुलाई 2026 में संसद द्वारा इसे राष्ट्रीय गान के समान वैधानिक संरक्षण प्रदान करने का प्रावधान किया गया।

वन्दे मातरम्।

सुजलां सुफलां मलयजशीतलाम्,
शस्यश्यामलां मातरम्।

वन्दे मातरम्॥

शुभ्रज्योत्स्ना पुलकितयामिनीम्,
फुल्लकुसुमित द्रुमदलशोभिनीम्,
सुहासिनीं सुमधुर भाषिणीम्,
सुखदां वरदां मातरम्।
वन्दे मातरम्॥

सप्त-कोटि-कण्ठ-कलकल-निनाद-कराले,
द्विसप्त-कोटि-भुजैर्धृत-खरकरवाले,
के बोले मा तुमि अबले?
बहुबलधारिणीं नमामि तारिणीं,
रिपुदलवारिणीं मातरम्।
वन्दे मातरम्॥

तुमि विद्या, तुमि धर्म,
तुमि हृदि, तुमि मर्म,
त्वं हि प्राणाः शरीरे।
बाहुते तुमि मा शक्ति,
हृदये तुमि मा भक्ति,
तोमारई प्रतिमा गढ़ि मन्दिरे-मन्दिरे।
वन्दे मातरम्॥

त्वं हि दुर्गा दशप्रहरणधारिणी,
कमला कमलदलविहारिणी,
वाणी विद्यादायिनी,
नमामि त्वां, नमामि कमलाम्,
अमलां अतुलाम्,
सुजलां सुफलां मातरम्।
वन्दे मातरम्॥

श्यामलां सरलां सुस्मितां भूषिताम्,
धरणीं भरणीं मातरम्।
वन्दे मातरम्॥

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