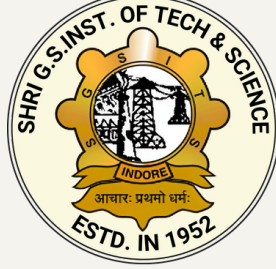


उद्घाटन २०२६



ज्ञान एवं नवाचार सम्मान समारोह

विक्रम संवत् २०८३, श्रावण मास
शुक्ल पक्ष, चतुर्दशी

27 AUGUST 2026



SHRI G.S. INSTITUTE OF TECH. & SCIENCE



Honouring the Legacy, Engineering the Future



Shri Govindram Seksaria Institute of Technology & Science Indore

उद्घाटन २०२६

Organized on
विक्रम संवत् २०८३, श्रावण मास, शुक्ल पक्ष, चतुर्दशी
(Thursday, August 27, 2026)

Chief Guest

Shri Inder Singh Ji Parmar

Hon'ble Minister (Technical
Education, Higher Education and
Ayush) and Chairman Governing Body

Distinguished Guest

Shri Prafulla Jhalani

Founder and Managing Director
Devanshi Electronics Pvt. Ltd
and Alumnus

Guest of Honour

Prof. Milind Dandekar

Vice Chancellor
Bhoj Open University, Bhopal

Prof. Alok Sharma

Vice Chancellor
RGPV, Bhopal

Prof. Rakesh Singhai

Vice Chancellor
DAVV, Indore

Prof. Neetesh Purohit

Director, SGSITS
Member Secretary GB and SGST Society



Organizer
Keshav Purva Chhatra Samanvay Mandal
(A unit of SGSITS Student Sangh)



About the Institute



Shri Govindram Seksariya Institute of Technology and Science was established on 7th August 1952 with the name Kala Bhavan, and eventually it was renamed as GSTI and finally as SGSITS. It is a premier institution dedicated to academic excellence, innovation, and technological advancement with its vision of Nation first. The Institute is named after famous industrialist Shri Govindram Seksaria (1888-1946) after receiving a donation of Rs 1.25 lakh from the institute's parent society, Shri G. S. Technological Society.

SGSITS has received substantial financial support from both the State Government (approximately ₹161.25 crore) and the Central Government, including TEQIP support (approximately ₹22 crore).

The institute is nurtured and run by the Government of Madhya Pradesh through a Governing Body headed by the Hon'ble Minister of Technical Education. Its campus, infrastructure, and major assets are supported by the State Government of Madhya Pradesh. The institute functions under strong government oversight, with significant representation of government officials in its governing body. Director of the institute is appointed by the Government of Madhya Pradesh.

SGSITS offers B.Tech, B.Pharm., B.Des, M.Tech, M.Pharm, M.Sc. and Ph.D. programmes in diverse areas including Engineering, Technology, Applied Sciences, Pharmacy, Design, Management, and Computer Technology. The Institute provides education through both Hindi and English mediums, catering to a diverse student community of approximately 5,000 students.

The institute offers 13 undergraduate programmes and 27 postgraduate programmes, reflecting its wide academic portfolio.

With its rich legacy, strong academic ecosystem, government-supported infrastructure, and focus on innovation, SGSITS continues to nurture technically competent, socially responsible, and future-ready professionals.

दृष्टि संकल्प

एक ऐसा संस्थान जो विश्व की गतिशील तकनीकी-सामाजिक-आर्थिक आवश्यकताओं की पूर्ति हेतु सक्षम जनशक्ति का सृजन करते हुए समृद्ध मध्यप्रदेश तथा आत्मनिर्भर, सशक्त भारत के निर्माण में अग्रणी भूमिका निभाए।

VISION

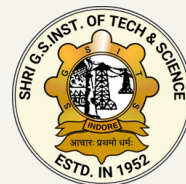
An institute that plays a leading role in building a prosperous Madhya Pradesh and self reliant strong Bharat by developing competent human-power to meet the dynamic techno-socio-economic needs of the world.

ध्येय

राष्ट्र सर्वोपरी की भावना और शाश्वत मानवीय मूल्यों से प्रेरित ऐसे उच्च दक्षता सम्पन्न प्रौद्योगिकी एवं विज्ञान विशेषज्ञों का निर्माण करना, जो अनुसंधान, नवाचार एवं अभियांत्रिकी के माध्यम से सामाजिक-आर्थिक विकास को तीव्र गति प्रदान करने में सक्षम हो।

MISSION

To generate highly competent experts in Technology and Science inspired by the spirit of 'Nation First' and eternal human values, capable of accelerating socio-economic development through research, innovation and Engineering practices.



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UDAAN 2026: CODE OF CONDUCT

All graduating students must maintain the dignity, decorum, and solemnity of the Graduation Ceremony. Students must strictly adhere to the following instructions:

1. **Punctuality:** Students must report as per the minute-to-minute schedule.
2. **Dress Code:** Students must wear the prescribed academic dress/attire properly (Saree for girls and Kurta Payjama for boys).
3. **Designated Seating:** Students must occupy only their designated seats and should not change seats without permission.
4. **Discipline:** Students must maintain silence and decorum throughout the graduation ceremony. Unnecessary movement, talking, shouting, or any form of disturbance is strictly prohibited.
5. **Mobile Phone:** Mobile phones must be switched off or kept on silent mode. Students are advised not to use mobile phones during the ceremony.
6. **Academic Procession:** Students must follow the instructions of the faculty coordinators and volunteers during the academic procession, seating, degree distribution, and exit.
7. **Receiving the Degree:** Students must follow the prescribed protocol while approaching the stage and receiving their degree/certificate. They should return to their seat promptly after the ceremony.
8. **Photography:** Students must not leave their seats or approach the stage for personal photography. Photography/selfies may be taken only at the selfie point (opposite Silveria Hall).
9. **Respect for Dignitaries:** Students must maintain due respect towards the Chief Guest, dignitaries, faculty members, parents, guests, and fellow graduating students.
10. **Venue Discipline:** Students must not litter, damage Institute property, or carry any prohibited items into the venue.
11. **Parents & Guests:** Students are responsible for ensuring that their accompanying guests also follow the instructions and maintain decorum.
12. **Instructions of Officials:** All students must strictly follow the directions of the Graduation Ceremony Committee, faculty coordinators, volunteers, and security personnel.
13. **Entry & Exit:** Attendees should reach Silveria Hall at 09:00 AM, and will be allowed to leave the venue only after the academic procession leaves the hall.
14. **Prohibited Conduct:** Any act of indiscipline, disruption, inappropriate behavior, slogans, demonstrations, or misconduct will be viewed seriously and may invite disciplinary action as per Institute rules.
15. **Overall Responsibility:** Every student is expected to uphold the reputation and dignity of the institute and make the Graduation Ceremony a memorable and graceful occasion.

All students are requested to cooperate fully with the Organizing Committee to ensure the smooth and dignified conduct of the ceremony.

॥ श्री मेधा सूक्तम् ॥

ॐ तच्छं योरावृणीमहे। गातुं यज्ञाय। गातुं यज्ञपतये। दैवी स्वस्तिरस्तु नः।
स्वस्तिर्मानुषेभ्यः। ऊर्ध्वं जिगातु भेषजम्। शं नो अस्तु द्विपदे। शं चतुष्पदे।
ॐ शान्तिः शान्तिः शान्तिः॥

यश्छन्दसामृषभो विश्वरूपः। छन्दोभ्योऽध्यमृतात्संबभूव।
स मेन्द्रो मेधया स्पृणोतु। अमृतस्य देव धारणो भूयासम्।

शरीरं मे विचर्षणम्। जिह्वा मे मधुमत्तमा।
कर्णाभ्यां भूरि विश्रुवम्। ब्रह्मणः कोशोऽसि मेधया पिहितः।
श्रुतं मे गोपाय॥ १॥

आ मा मेधा सुरभिर्विश्वरूपा हिरण्यवर्णा जगती जगम्या।
ऊर्जस्वती पयसा पिन्वमाना सा मे मेधा सुप्रतीका जुषन्ताम्॥ २॥

मेधां मे वरुणो ददातु मेधामग्निः प्रजापतिः।
मेधामिन्द्रश्च वायुश्च मेधां धाता ददातु मे। त्वं नो मेधे प्रथमा गोभिरश्वैरायुषा॥ ३॥

मेधां सायं मेधां प्रातर्मेधां मध्यन्दिनं परि।
मेधां सूर्यस्य रश्मिर्भिवचसा वेशयामहे॥ ४॥

यन्मे मनस उत चित्तमन्तश्चरामि।
श्रद्धां मेधामृतं य चकार। तान्मा मेधया सह संविदाना।
मा मत्सहामं मयि सर्वमेतत्। मेधावी भूयासम्॥ ५॥

मेधां मे देवः सविता ददातु मेधां देवी सरस्वती।
मेधां मे अश्विनावुभावाधत्तां पुष्करस्रजा॥ ६॥

यां मेधां देवगणाः पितरश्चोपासते।
तया मामद्य मेधयाम्ने मेधाविनं कुरु। ॐ॥ ७॥

मेधां मे वरुणो ददातु मेधामग्निः प्रजापतिः।
मेधामिन्द्रश्च वायुश्च मेधां धाता ददातु मे॥ ८॥

ॐ हंसः शुचिषद्वसुरन्तरिक्षसद्भोता वेदिषदतिथिर्दुरोणसत्।
नृषद्वरसदृतसद्वयोमसदब्जा गोजा ऋतजा अद्रिजा ऋतं बृहत्॥ ९॥

ॐ तच्छं योरावृणीमहे। गातुं यज्ञाय। गातुं यज्ञपतये। दैवी स्वस्तिरस्तु नः।
स्वस्तिर्मानुषेभ्यः। ऊर्ध्वं जिगातु भेषजम्। शं नो अस्तु द्विपदे। शं चतुष्पदे।
ॐ शान्तिः शान्तिः शान्तिः॥

॥ वंदे मातरम् ॥

सुजलाम् सुफलाम् मलयजशीतलाम्,
शस्यश्यामलाम् मातरम्।
वंदे मातरम्।

शुभ्रज्योत्स्ना पुलकितयामिनीम्,
फुल्लकुसुमितद्वन्दलशोभिनीम्,
सुहासिनीम् सुमधुरभाषिणीम्,
सुखदाम् वरदाम् मातरम्।
वंदे मातरम्।

कोटि-कोटि कण्ठ कल-कल निनाद कराले,
कोटि-कोटि भुजैर्धृत खरकरवाले,
के बाले माँ तुमि अबले,
बहुबलधारिणीं नमामि तारिणीं,
रिपुदलवारिणीं मातरम्।
वंदे मातरम्।

तुमि विद्या, तुमि धर्म, तुमि हृदि, तुमि मर्म,
त्वं हि प्राणाः शरीरे।
बाहूते तुमि मा शक्ति,
हृदये तुमि मा भक्ति,
तोमारई प्रतिमा गडि मन्दिरे-मन्दिरे।
वंदे मातरम्।

त्वं हि दुर्गा दशप्रहरणधारिणी,
कमला कमलदलविहारिणी,
वाणी विद्यादायिनी, नमामि त्वाम्,
नमामि कमलां अमलां अतुलां,
सुजलां सुफलां मातरम्।
वंदे मातरम्।

श्यामलां सरलां सुस्मितां भूषितां,
धरणीं भरणीं मातरम्।
वंदे मातरम्।

Medha Suktam will be played as the procession enters the Silveria Hall, followed by Sarasvati puja and Vande Matram.
Everyone is expected to keep standing during the same.



Shri Inder Singh Ji Parmar

Hon'ble Minister

(Technical Education, Higher Education and Ayush)
Governing Body Chairman and Chief Guest

Shri Inder Singh Parmar serves as the **Cabinet Minister of Higher Education, Technical Education, and AYUSH in the Government of Madhya Pradesh**. A three-time MLA from the Bharatiya Janata Party, he has represented the Shujalpur and Kalapipal Assembly constituencies, demonstrating a long-standing commitment to public service and educational development in the state.

He holds a **Bachelor of Laws (LL.B.) degree from Madhav College, Ujjain (1993)** and began his ministerial journey in 2020 as **Minister of State for School Education**, laying the foundation for a focused approach toward strengthening Madhya Pradesh's education system. Over the years, Shri Parmar has emerged as a key advocate for the growth of higher and technical education, emphasizing infrastructure development, skill enhancement, and alignment of academic programs with industry needs.

Under his leadership, Madhya Pradesh has made significant progress in expanding access to quality education, promoting vocational and technical skill development, and advancing traditional Indian medicine through the AYUSH system. Shri Parmar has been instrumental in fostering collaborations between academic institutions and industry to ensure that students gain practical, employment-ready skills alongside theoretical knowledge.

A landmark initiative reflecting his vision is the **RISHTA Scheme** (Rising Skill for Holistic Technical Advancement), a joint program by the Department of Technical Education, Skill Development, and SGSITS, Indore. This scheme aims to bridge the gap between academia and industry by equipping students with hands-on, job-oriented competencies, preparing them for emerging opportunities in technical fields.

Through his initiatives, Shri Parmar has focused on creating a holistic education ecosystem in Madhya Pradesh—one that integrates academic rigor, practical skills, innovation, and traditional knowledge. His efforts have strengthened the state's higher and technical education landscape, ensuring that students are well-prepared to meet global standards while contributing meaningfully to society and the economy.

Shri Parmar's leadership reflects a commitment to transforming education in Madhya Pradesh, making it more inclusive, skill-oriented, and future-ready, and reinforcing the state's position as a hub for technical excellence and holistic development.



Prof. Neetesh Purohit

Director, SGSITS
Member Secretary Governing Body

Prof. Neetesh Purohit, Director of Shri Govindram Seksaria Institute of Technology & Science (SGSITS), Indore, is a Professor at the Indian Institute of Information Technology, Prayagraj, presently serving at SGSITS on lien.

During his 22-month tenure as Director, the Institute has witnessed significant academic, research, innovation, infrastructure, and institutional advancements like One Nation One Subscription (ONOS), Admissions via JoSAA/CSAB on all India UR seats, establishing and activating institute's section-8 company –SARTHI-, IKS Center funded by Ministry of Education Govt of India, MoU with TUKE University, Slovakia, Rekhi foundation funding for spreading Science of Happiness.

Prof. Purohit has spearheaded several academic reforms and new initiatives, including the innovative unified B.Tech curriculum (introduced 'Understanding Bharat', 'Udbhav: Community Service', 'IT&AI', and 'Biology for Engineers' compulsory credit courses in 1st year), introduction of AICTE-supported Short-Term Training Programmes (STTPs) for teachers, formulation of a new Research and Incentive Policy, and introduction of innovative academic programmes such as B.Tech. (Civil Engineering in Hindi), B.Tech. (Artificial Intelligence & Robotics), and Bachelor of Design.

One of the major initiatives is the establishment of Centres of Excellence (COEs), namely COE on Strategic Technologies, Robotics & Artificial Intelligence, Integrated Healthcare Technologies, Quantum Computing, Pump Engineering, and Bharatiya Gyan Parampara with 5 wings -Science, Social Studies, Language, Visual & Fine Arts, and Classical Music & Dance.

These COEs are aimed at fostering innovation, knowledge creation, technological advancement, and societal impact.

During his tenure, the departments of Industrial & Production Engineering (IPE), Electrical Engineering (EE), Electronics & Telecommunication Engineering (E&TC), Electronics & Instrumentation Engineering (E&I), Information Technology (IT), Civil Engineering (CE), and Mechanical Engineering (ME) have received NBA accreditation. The Institute has also earned NAAC Grade 'A', secured UGC Autonomous Status up to 2035, and received recognition under various academic and institutional schemes.

As a nominee of the Hon'ble President of India, Prof. Purohit has served on more than 100 Selection Committees of various National Institutes of Technology (NITs). The Govt of MP has appointed Prof. Purohit as a Member of the apex committee on Bharatiya Gyan Parampara, Department of Higher Education, Government of Madhya Pradesh, under the framework of NEP-2020. He has also contributed to IIT Kanpur for more than a decade as an external member of its Academic Ethics Committee, Nodal officer of the Prayagraj Mahakumbh 2025. He co-authored the book COVID War, UP Model: Strategies, Tactics, Impact.

As a Principal/Co-Investigator, Prof. Purohit undertaken several government-funded and consultancy projects. He has published research papers in reputed international journals, including IEEE Transactions, and has secured patents through interdisciplinary research and innovation. He has also contributed to the development of business rules and technical frameworks for major national-level admission processes, including CCMT, CSAB, as a member of their Core/Technical Committees.

Prof. Purohit is playing a significant role in the innovative implementation of the National Education Policy (NEP-2020) through a Flexible Modular Framework (FMF). The framework envisages delivery through On-Site, Open Hybrid, and Open Distance Learning modes, enabling multi-institutional, multidisciplinary, and multilingual education, along with flexible per-credit fee structures, etc. by establishing a Multidisciplinary Education Research University (MERU).

"You can't cross the sea merely by standing and staring at the water."

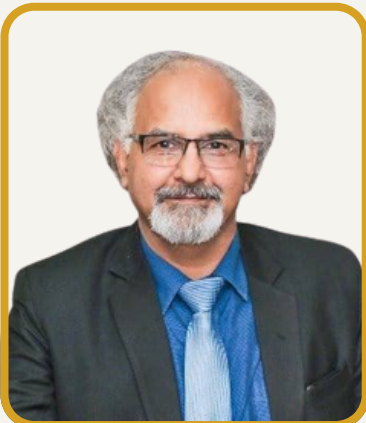




Shri Prafulla Jhalani

Founder and Managing Director,
Devanshi Electronic Pvt. Ltd.
& Alumnus

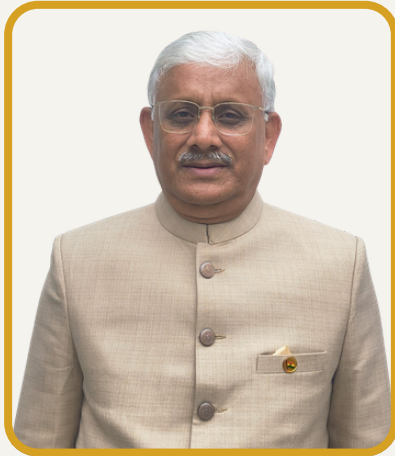
Shri Prafulla Jhalani is a prestigious alumni of Shri Govindram Seksaria Institute of Technology and Science, with a B.E. in Electronics, Batch 1981. He is the Managing Director of Devanshi Electronics Pvt. Ltd., Mumbai. Devanshi Electronics is an industrial automation company working in drives, motion control, controllers, sensors, robotics, and solutions that help industries improve productivity.



Prof. Alok Sharma

Hon'ble Vice Chancellor,
RGPV Bhopal

Prof. Alok Sharma, is the Vice Chancellor of Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal. He is a professor (On Lien) at the department of Architecture & Planning, MITS Gwalior. Prior to taking charge at RGPV, he served as the Director of the Indian Institute of Tourism and Travel Management (IITTM), a premier national institute under the Ministry of Tourism, Government of India.



Prof. Rakesh Singhai

Hon'ble Vice Chancellor,
Devi Ahilya Vishwavidhyalaya

Prof. Rakesh Singhai is a visionary academician and researcher with over 35 years of experience shaping India's technical education. Holding a Ph.D. and M.Tech from IIT Delhi, he blends technical expertise in Signal Processing with strong administrative acumen. His leadership includes serving as Registrar of RGPV and Founding Director of UIT RGPV, Shivpuri. An MHRD LEAP alumnus trained at Oxford, he has guided 8 Ph.D. scholars, published over 50 research papers, and serves on elite national evaluation bodies like NAAC, NBA, and AICTE. His numerous accolades include the IEEE SoftCOM Best Paper and the prestigious President's Scout Award.



Prof. Milind D. Dandekar

Hon'ble Vice Chancellor,
Bhoj (Open) University, Bhopal

Prof. Milind D. Dandekar is a distinguished academician in Industrial and Production Engineering with over 30 years of experience. Formerly a senior faculty member at SGSITS, Indore, he specializes in manufacturing systems and quality management. In September 2025, he was appointed Vice-Chancellor of Bhoj (Open) University, Bhopal. Throughout his career, he has driven academic reforms, designed curricula, and fostered industry-academia collaborations. A visionary leader, he consistently inspires students and colleagues through his dedication to innovation, skill development, and inclusive learning.

मुख्य अतिथि एवं अध्यक्ष शासी निकाय का उद्घोषण

(माननीय मंत्री श्री इंदर सिंह जी परमार)

मंचासीन सभी गणमान्य अतिथिगण, संस्थान के निदेशक प्रो. नीतेश पुरोहित जी, सम्मानित शिक्षकगण, पूर्व छात्रगण, अभिभावकगण और मेरे प्रिय विद्यार्थी साथियों—आप सभी को मेरा सादर नमस्कार।

आज का दिन SGSITS के इतिहास में एक अत्यंत गौरवपूर्ण दिन है। ७४ वर्षों की अपनी गौरवशाली यात्रा में इस संस्थान ने निरंतर उत्कृष्टता, नवाचार और राष्ट्र निर्माण की दिशा में अपनी विशिष्ट पहचान बनाई है। यह केवल इंदौर ही नहीं, बल्कि पूरे मध्य प्रदेश के लिए गर्व का विषय है। यह संस्थान अपने अमृत काल में प्रवेश कर चुका है, इस संस्थान का यह साल अमृत महोत्सव के रूप में मनाया जाएगा जो अपनी ७५ वर्षों की परंपरा, प्रौद्योगिकी एवं प्रगति की गौरवपूर्ण यात्रा का उत्सव मनाने को पूर्ण रूप से तैयार है।

आज के इस उड़ान—ग्रेजुएशन एवं गोल्ड मेडल समारोह में अपने प्रतिभाशाली विद्यार्थियों के बीच उपस्थित होकर मैं स्वयं को गौरवान्वित अनुभव कर रहा हूँ।

सबसे पहले मैं अपने सभी विद्यार्थी साथियों को हार्दिक बधाई देता हूँ। आज आपने केवल अपनी डिग्री प्राप्त नहीं की है, बल्कि अपने परिश्रम, अनुशासन और प्रतिभा के माध्यम से अपने माता-पिता, अपने शिक्षकों और अपने संस्थान का नाम गौरवान्वित किया है। विशेष रूप से स्वर्ण पदक प्राप्त करने वाले विद्यार्थियों को मेरी हार्दिक शुभकामनाएं।

लेकिन मैं आपसे एक बात अवश्य कहना चाहता हूँ—आज आपकी शिक्षा समाप्त नहीं हुई है, बल्कि आज से आपके जीवन की एक नई यात्रा प्रारंभ हो रही है। आपने यहां जो ज्ञान अर्जित किया है, उसका उपयोग केवल अपने व्यक्तिगत करियर और सफलता के लिए नहीं, बल्कि समाज और राष्ट्र के निर्माण के लिए भी होना चाहिए।

शिक्षा का उद्देश्य — ज्ञान से समाज तक:

मुझे यह देखकर विशेष प्रसन्नता होती है कि SGSITS ने शिक्षा को केवल कक्षा और प्रयोगशाला तक सीमित नहीं रखा है, बल्कि विद्यार्थियों को समाज से जोड़ने के लिए “उद्भव — सामुदायिक पाठ्यक्रम” जैसी महत्वपूर्ण पहल को भी संस्थान की शैक्षणिक व्यवस्था का हिस्सा बनाया है। जनजाति समुदाय के विद्यार्थियों के लिए टॉय डिज़ाइन की ट्रेनिंग निश्चित रूप से एक प्रशंसनीय पहल है। उन्नत भारत अभियान, विज्ञान भारती, सेवा भारती, शिवगंगा जैसे अनेक प्रकल्पों से विद्यार्थियों को ग्रामीण एवं जनजाति समुदायों से भी जोड़ा है।

हमारी शिक्षा तभी सार्थक है, जब वह समाज तक पहुंचे और समाज के अनुभवों से पुनः हमारी शिक्षा समृद्ध हो। इसी दृष्टि से SGSITS में विद्यार्थियों के लिए सामुदायिक पाठ्यक्रम की परिकल्पना अत्यंत महत्वपूर्ण है। यह पहल विद्यार्थियों को यह सिखाती है कि इंजीनियरिंग केवल मशीन, सॉफ्टवेयर, संरचना या तकनीक बनाने का विषय नहीं है। इंजीनियरिंग का वास्तविक उद्देश्य मानव जीवन को बेहतर बनाना है।

जब एक इंजीनियर ग्रामीण क्षेत्र की जल समस्या को समझता है, स्थानीय संसाधनों का अध्ययन करता है, स्वच्छता, ऊर्जा, डिजिटल साक्षरता या कौशल विकास की आवश्यकता को पहचानता है और फिर अपने ज्ञान से उसका समाधान खोजने का प्रयास करता है—तभी शिक्षा का वास्तविक सामाजिक अर्थ सामने आता है।

मुझे विश्वास है कि SGSITS अपने विद्यार्थियों में तकनीकी दक्षता के साथ-साथ सामाजिक संवेदनशीलता, नेतृत्व और राष्ट्र के प्रति उत्तरदायित्व की भावना भी विकसित करेंगे।

भारतीय ज्ञान परंपरा और नई शिक्षा नीति:

आज देश शिक्षा के क्षेत्र में एक महत्वपूर्ण परिवर्तन के दौर से गुजर रहा है। राष्ट्रीय शिक्षा नीति 2020 ने हमारी शिक्षा व्यवस्था को अधिक लचीला, बहुआयामी और भारतीय दृष्टि से समृद्ध बनाने का अवसर दिया है। हमारा प्रयास है कि आधुनिक विज्ञान और प्रौद्योगिकी के साथ-साथ हमारी भारतीय ज्ञान परंपरा भी शिक्षा का अभिन्न हिस्सा बने।

भारत के पूर्वजों ने गणित, चिकित्सा, खगोल विज्ञान, धातु विज्ञान, वास्तु, जल प्रबंधन, कृषि और अनेक वैज्ञानिक क्षेत्रों में महत्वपूर्ण योगदान दिया है। हमारी ज्ञान परंपरा केवल आध्यात्मिकता तक सीमित नहीं थी; उसमें जीवन, समाज, प्रकृति और विज्ञान को एक समग्र दृष्टि से देखने की क्षमता थी। आज आवश्यकता है कि हम अपने अतीत में केवल गौरव खोजने के लिए नहीं, बल्कि अतीत के ज्ञान से भविष्य का निर्माण करने के लिए भारतीय ज्ञान परंपरा को समझें। और यही वह स्थान है जहां भारतीय ज्ञान परंपरा, उद्भव और सामुदायिक शिक्षा एक-दूसरे से जुड़ते हैं।

हमारे गांवों और समुदायों में पीढ़ियों से संचित अनेक प्रकार का स्थानीय और पारंपरिक ज्ञान है। जल संरक्षण, कृषि, औषधीय वनस्पतियां, स्थानीय निर्माण तकनीक, हस्तशिल्प, प्राकृतिक संसाधनों का प्रबंधन—इन सभी क्षेत्रों में समाज के पास अनुभवजन्य ज्ञान का विशाल भंडार है।

यदि हमारे विद्यार्थी इस ज्ञान को समझें, उसका वैज्ञानिक अध्ययन करें और आधुनिक तकनीक के साथ उसका समन्वय करें, तो यह ज्ञान के संचार से ज्ञान के नवाचार की यात्रा बन सकती है।

SGSITS — ज्ञान, नवाचार और समाज का संगम

मुझे यह जानकर विशेष प्रसन्नता हुई है कि SGSITS ने अपने सभी विषयों और शाखाओं में भारतीय ज्ञान परंपरा से संबंधित ज्ञान को सम्मिलित करने की दिशा में महत्वपूर्ण निर्णय लिया है।

मैं संस्थान के निदेशक प्रो. नीतेश पुरोहित जी और पूरी टीम को इस पहल के लिए बधाई देता हूं।

मेरा मानना है कि आने वाले समय का इंजीनियर वह होगा जो तीन चीजों को एक साथ समझेगा—

ज्ञान की शक्ति, तकनीक की क्षमता और समाज की आवश्यकता।

SGSITS यदि इन तीनों को एक साथ लेकर आगे बढ़ता है, तो यह संस्थान आने वाले समय में केवल एक उत्कृष्ट इंजीनियरिंग संस्थान नहीं रहेगा, बल्कि ज्ञान, नवाचार, सामाजिक परिवर्तन और राष्ट्र निर्माण का एक महत्वपूर्ण केंद्र बनेगा।

मेरे प्रिय विद्यार्थी साथियों, आज जब आप इस संस्थान से बाहर निकल रहे हैं, तो अपने साथ केवल डिग्री लेकर मत जाइए। अपने साथ SGSITS की गौरवशाली परंपरा, अपने शिक्षकों के संस्कार, अपने माता-पिता के सपने और समाज के प्रति अपने दायित्व की भावना लेकर जाइए।

आप जहां भी जाएं, अपनी उत्कृष्टता से पहचान बनाएं।

लेकिन सफलता का अर्थ केवल बड़ा पैकेज, बड़ा पद या बड़ी कंपनी नहीं है। वास्तविक सफलता तब है जब आपके ज्ञान से किसी और का जीवन बेहतर हो, जब आपकी तकनीक समाज की किसी समस्या का समाधान करे और जब आपकी प्रतिभा राष्ट्र की प्रगति में योगदान दे।

विकसित भारत 2047 की दिशा में युवा शक्ति

भारत को 2047 तक विकसित राष्ट्र बनाने का संकल्प केवल सरकार का संकल्प नहीं है। यह देश के करोड़ों युवाओं का संकल्प है। और मुझे पूरा विश्वास है कि भारत के युवा ही विकसित भारत की सबसे बड़ी शक्ति बनेंगे।

हमारे संस्कार हमें सिखाते हैं—“वसुधैव कुटुम्बकम्” — पूरी दुनिया हमारा परिवार है।

भारत दुनिया को केवल बाजार के रूप में नहीं देखता। भारत दुनिया को परिवार के रूप में देखता है। यही हमारी शक्ति है और यही हमारी भारतीय दृष्टि है।

आज विश्व अनेक चुनौतियों से गुजर रहा है। ऐसे समय में भारत केवल आर्थिक शक्ति बनने की दिशा में नहीं बढ़ रहा, बल्कि ज्ञान, विज्ञान, तकनीक और मानवीय मूल्यों के आधार पर विश्व का मार्गदर्शन करने की क्षमता विकसित कर रहा है।

मुझे विश्वास है कि आने वाले वर्षों में भारत विश्व के अग्रणी राष्ट्रों में अपना स्थान बनाएगा और विकसित भारत 2047 का सपना साकार होगा।

आज के इस अवसर पर मैं सभी स्नातक विद्यार्थियों, स्वर्ण पदक विजेताओं, उनके माता-पिता और शिक्षकों को हृदय से बधाई देता हूँ। आपकी यह “उड़ान” केवल SGSITS से आपके करियर की उड़ान न हो, बल्कि आपके माध्यम से समाज और राष्ट्र की प्रगति की उड़ान बने।

उद्भव आपको ज्ञान दे,

समाज आपको दिशा दे,

तकनीक आपको शक्ति दे,

और राष्ट्र सेवा आपको जीवन का उद्देश्य नई उड़ान दे।

आप ऊंचाइयों को प्राप्त करें, लेकिन अपनी जड़ों से जुड़े रहें।

आप सफल हों, लेकिन सफलता के साथ संवेदनशील भी रहें।

आप ज्ञान अर्जित करें, लेकिन उस ज्ञान को समाज के हित में लगाएं।

और सबसे महत्वपूर्ण—अपने लिए नहीं, अपने साथ देश को भी आगे बढ़ाने का संकल्प लेकर आगे बढ़ें।

SGSITS की गौरवशाली परंपरा आने वाली पीढ़ियों तक और अधिक ऊंचाइयों पर पहुंचे और यहां से निकलने वाला प्रत्येक विद्यार्थी ज्ञान, नवाचार और राष्ट्रसेवा का वाहक बने—इसी शुभकामना के साथ आप सभी को पुनः हार्दिक बधाई एवं उज्ज्वल भविष्य के लिए अनंत शुभकामनाएं।

जय हिंद!

जय भारत!

निदेशक एवं सदस्य सचिव शासी निकाय का उद्बोधन (प्रो. नीतेश पुरोहित)

उड़ान-2026 के मुख्य अतिथि, माननीय मंत्री जी, तकनीकी शिक्षा, उच्च शिक्षा एवं आयुष विभाग, मंच पर विराजमान समस्त गणमान्य अतिथिगण, शासी निकाय के माननीय सदस्यगण, सम्माननीय शिक्षकगण, अभिभावकगण, पूर्व छात्रगण एवं मेरे प्रिय विद्यार्थी साथियों—संस्थान के प्रतिनिधि के रूप में आप सभी को मेरा सादर नमन।

आज का दिन हमारे संस्थान के लिए अत्यंत हर्ष, गौरव और आत्ममंथन का अवसर है। 'उड़ान' केवल एक ग्रेजुएशन सेरेमनी नहीं, बल्कि हमारे विद्यार्थियों के जीवन की एक नई यात्रा का शुभारंभ है। आज यहां उपस्थित प्रत्येक स्नातक विद्यार्थी ने अपने जीवन का एक महत्वपूर्ण पड़ाव पार किया है और विद्यार्थी की श्रेणी से अब हमारे गौरव शाली Alumni परिवार का हिस्सा बनने जा रहा है। इस महत्वपूर्ण उपलब्धि पर आप सभी को हार्दिक बधाई एवं अभिनंदन।

मैं विशेष रूप से आज उत्कृष्टता पुरस्कार एवं गोल्ड मेडल प्राप्त करने वाले विद्यार्थियों को हृदय से बधाई देना चाहता हूं। इसके पीछे वर्षों का परिश्रम, अनुशासन, निरंतरता, परिवार का सहयोग और शिक्षकों का मार्गदर्शन निहित है। आप सभी ने अपनी व्यक्तिगत उपलब्धि के साथ SGSITS की प्रतिष्ठा को भी और ऊंचा किया है। आपको प्रेरित करने के लिए आप के माता-पिता और शिक्षकों के प्रतिभी मैं कृतज्ञता व्यक्त करता हूं।

प्रिय विद्यार्थियों,

आजसे आपके जीवन की दिशाएं अलग-अलग होंगी। आपमें से कुछ उच्च पैकेज वाली नौकरियों में जाएंगे, कुछ अपने प्राप्त Job Offers को छोड़कर Innovation और Entrepreneurship की राह चुनेंगे, कुछ अपने पारिवारिक व्यवसाय को आगे बढ़ाएंगे, तो कुछ उच्चशिक्षा और शोध के क्षेत्र में जाएंगे। आपने अपने लिए जो भी मार्ग चुना है, मेरी ओर से उस मार्ग पर सफलता के लिए अनंत शुभकामनाएं।

लेकिन मैं आपसे एक आग्रह अवश्य करूंगा—सफलता का अर्थ केवल अपने लिए आगे बढ़ना नहीं है; वास्तविक सफलता वह है जिस में आपकी प्रगति के साथ आपके आसपास के लोग, आपका समाज और आपका राष्ट्र भी आगे बढ़े। संस्थान ने आपको तकनीकी ज्ञान के साथ साथ जटिल समस्याओं को समझने, समाधान खोजने, टीम के साथ कार्य करने और समाज के प्रति उत्तरदायी बनने की दृष्टि देने का प्रयास किया है। अब इस ज्ञान और दृष्टि को अपने कार्यक्षेत्र में सार्थक रूप देना आपकी जिम्मेदारी है। SGSITS द्वारा स्थापित विभिन्न Centres of Excellence (COEs), Section-8 Company SARTHI, SSS Education Society तथा अन्य शैक्षणिक, अनुसंधान, उद्यमिता एवं सामाजिक प्लेटफॉर्म आपके लिए आगे भी उपलब्ध रहेंगे।

मैं आपको विश्वास दिलाना चाहता हूं कि यह संस्थान आपके भविष्य के संघर्षों में भी आपके साथ मजबूती से खड़ा रहेगा। चाहे आपको किसी नए उद्यम के लिए मार्गदर्शन चाहिए, किसी तकनीकी समस्या पर सहयोग चाहिए, शोध के लिए विशेषज्ञता चाहिए या किसी नए विचार को वास्तविकता में बदलने के लिए संस्थागत सहयोग—SGSITS के द्वार आपके लिए सदैव खुले रहेंगे। इसीलिए आज से अपने संस्थान को केवल अपने अतीत का हिस्सा न मानें, बल्कि इसे अपने भविष्य का भी सहयोगी बनाएं।

Alumni — एक परिवार, एक शक्ति है। मैं आप सभी से विशेष आग्रह करूंगा कि आप संगठित रहें और एक-दूसरे को आगे बढ़ाने में सहायता करें। हमारा पूर्व छात्र परिवार अत्यंत समृद्ध और विविधतापूर्ण है। देश-विदेश में SGSITS के alumni विभिन्न क्षेत्रों में महत्वपूर्ण योगदान दे रहे हैं। उनसे संपर्क स्थापित करें, उनका मार्गदर्शन प्राप्त करें और भविष्य में स्वयं भी अपने बाद आने वाली पीढ़ी के लिए मार्गदर्शक बनें। आज आप जिनसे मार्गदर्शन प्राप्त करेंगे, कल कोई विद्यार्थी आपसे मार्गदर्शन प्राप्त करेगा। यही Alumni की वास्तविक शक्ति है। मुझे विश्वास है कि आप अपने संस्थान के सूत्रवाक्य— आचारः परमो धर्मः- को अपने आचरण में उतारते हुए SGSITS की प्रतिष्ठा को निरंतर नई ऊंचाइयों तक ले जाएंगे।

हमारा प्रयास है कि SGSITS की शिक्षा केवल रोजगारोन्मुख न होकर राष्ट्र और समाजोन्मुख भी बने। हम चाहते हैं कि SGSITS का विद्यार्थी एक कुशल Engineer होने के साथ-साथ एक संवेदनशील नागरिक भी बने—जो समाज की आवश्यकताओं को समझे और अपने ज्ञान एवं तकनीक को राष्ट्रनिर्माण के लिए समर्पित करने का साहस रखे।

मित्रों, हमें अपने इस सौभाग्य का सदैव स्मरण रखना चाहिए कि हमें भारत भूमि पर जन्म मिला है। इसी भूमि पर नरेंद्र विवेकानंद बने, सिद्धार्थ बुद्ध बने और वर्धमान महावीर बने। यदि हम थोड़ा गहराई से विचार करें तो पाएंगे कि ऐसे व्यक्तित्वों के पीछे दो महान शक्तियों का जागरण था—संकल्प और करुणा।

संकल्प हमें लक्ष्य की ओर ले जाता है और करुणा हमें उस लक्ष्य को समाज के कल्याण से जोड़ना सिखाती है। इन्हीं भावों को जागृत रखने वाला एक मंत्र है—

“धर्म के लिए जिएं, समाज के लिए जिएं;
ये धड़कनें, ये श्वास हों—पुण्यभूमि के लिए, कर्मभूमि के लिए।”

मैं आप सभी से ऐसे पुरुषार्थ का आह्वान करता हूं, जिससे मां भारती परम वैभव को प्राप्त करे। हमारा लक्ष्य केवल व्यक्तिगत सफलता नहीं, बल्कि ऐसा भारत बनाना होना चाहिए जो ज्ञान, विज्ञान, तकनीक, संस्कार और मानवीय मूल्यों के आधार पर विश्व का मार्गदर्शन करे।

अलग-अलग देश, सीमाएं और प्रशासनिक व्यवस्थाएं होते हुए भी संपूर्ण विश्व में “One Earth, One Family, One Future” की भावना स्वीकार्य बने—यही भारतीय दृष्टि का वैश्विक संदेश है।

और अंत में, मैं आप सभी को हमारे संस्थान के एक अत्यंत विशेष अवसर से भी जोड़ना चाहता हूं। 7 अगस्त 2026 को SGSITS ने अपनी स्थापना के 75वें वर्ष में प्रवेश किया है। यह केवल 75 वर्षों का समय नहीं है; यह हजारों विद्यार्थियों के सपनों, शिक्षकों के समर्पण, alumni के योगदान और संस्थान की निरंतर साधना की 75 वर्षों की गौरवगाथा है।

माननीय मंत्री जी की प्रेरणा और मार्गदर्शन से संस्थान ने इस ऐतिहासिक अवसर को पूरे वर्ष विभिन्न कार्यक्रमों के माध्यम से मनाने का संकल्प लिया है। इन सभी कार्यक्रमों को एक सूत्र में पिरोते हुए SGSITS अमृत महोत्सव का आयोजन किया जाएगा। इस संस्थान की 75 वर्षों की यात्रा अब आपकी भी विरासत है। अतः जहां भी हों, जिस क्षेत्र में भी हों, अधिक से अधिक संख्या में अमृत महोत्सव के कार्यक्रमों में सह भागिता करें, अपने अनुभव साझा करें और आने वाली पीढ़ियों के साथ इस गौरवशाली विरासत को आगे बढ़ाएं।

प्रिय विद्यार्थियों, आज जब आप इस परिसर से अपनी नई उड़ान भर रहे हैं, तो मेरी कामना है कि आपकी उड़ान ऊंची हो, लेकिन आपकी जड़ें अपनी संस्कृति, अपने संस्कार और अपने संस्थान से सदैव जुड़ी रहें।

“उद्भव से उड़ान तक की यह यात्रा आप सभी के लिए केवल एक शैक्षणिक यात्रा नहीं, बल्कि यह

ज्ञान के संचार से संस्कार तक,

संस्कार से संकल्प और

संकल्प से राष्ट्रनिर्माण तक की यात्रा बने।

आपकी प्रतिभा आपकी शक्ति बने,

आपका आचरण आपकी पहचान बने,

आपका ज्ञान समाज की संपदा बने,

और आपका जीवन राष्ट्र की सेवा का माध्यम बने।

एक बार पुनः आपको हार्दिक बधाई एवं शुभकामनाएं। आप सभी का भविष्य उज्ज्वल हो, आपकी उपलब्धियां SGSITS की कीर्ति को नई ऊंचाइयों तक ले जाएं और आपकी यह ‘उड़ान’ व्यक्तिगत सफलता से आगे बढ़ कर राष्ट्र निर्माण की उड़ान बने। इन्हीं मंगलकामनाओं के साथ—

जय भारत!

जय हिंद!

वंदे मातरम्!



"Engineering or technology is all about using the power of science to make life better for people, to reduce cost, to improve comfort, to improve productivity."

Address of Shri Prafulla Jhalani

Completing the Circuit:

From SGSITS, 1981, to the Future You Will Build

Respected Hon'ble Minister of Higher Education and Chairman of the Governing Body, Respected Director, distinguished guests on the dais, esteemed faculty members, proud parents, and above all, the graduating students of SGSITS—

Good Morning,

Thank you for inviting me home.

I say home deliberately because every time, I return to this campus, I do not feel like a guest. I feel like a student who had simply stepped out for a long journey and has now come back.

Walking through these corridors brings back memories of the laboratories, lifelong friendships, and, above all, the teachers who shaped us. We were fortunate to study at an institution where practical learning was valued as much as theoretical knowledge. Our professors did not just teach from textbooks—they encouraged us to experiment, build, and solve real problems.

I still remember my project guide, who, despite being newly married at that time, stayed with us in the laboratory until midnight to help us complete our project. That dedication left a lasting impression on me. The practical foundation, I received here stayed with me throughout my career.

In my very first job, I was assigned an R&D project. I built a working breadboard prototype within three days. My employer was surprised—not because I was extraordinary, but because SGSITS had prepared me with the confidence and practical skills to take on real-world challenges. That is one of the greatest strengths of this institution.

When I graduated from here in 1981, the world was very different. We worked with slide rules, libraries, and patience. Information was something you searched for, not something available instantly at your fingertips.

Today, you graduate into a world of Artificial Intelligence, cloud computing, robotics, Industry 4.0, and global opportunities. The tools have changed. The speed has changed. But one thing remains constant:

The future belongs to those who keep learning.

SGSITS has always represented that spirit of learning and innovation. The degree you receive today carries a proud legacy. You have earned it—and now it is your responsibility to add to that legacy. I will not narrate my entire journey—you have a future waiting for you. Instead, let me share it as evidence of what is possible. I come from a small town near Ratlam called Alote. I studied in Hindi-medium government schools throughout my childhood. When I joined SGSITS, I entered through the waiting list and was among the last students admitted in a batch of 180.

In those days, engineering branches were allotted after the second year based on academic performance. I decided that my starting point would not define my destination. Through hard work and determination, I moved from near the bottom of the batch to the top 18 and earned Electronics Engineering, the branch I had always aspired for. By the time I graduated, I stood first among my peers.

I left this campus in 1981 with a degree and very little else.

Over the years, I built Devanshi Electronics, an Industrial Automation Company working in drives, motion control, controllers, sensors, robotics, and solutions that help industries improve productivity. We started by modernising machines that others had given up on, especially in the plastics industry, and gradually expanded across industries and geographies.

The journey was not easy. I started my entrepreneurial journey three times. I joined jobs three times. Every setback taught me something valuable. Eventually, perseverance and continuous learning helped me build the organisation that exists today.

The lesson, I want you to take is not about my company. It is about a mindset.

When resources were limited, I learned to be resourceful. When credibility was missing, I earned it one honest commitment at a time. When technology changed, I learned to change with it.

The engineers who succeed in the coming decades will not necessarily be the ones who know the most today. They will be the ones who continue learning tomorrow.

There is a Sanskrit verse that my teachers taught me, and it has guided my life:

**विद्याददाति विनयं, विनयाद् याति पात्रताम्।
पात्रत्वात् धनमाप्नोति, धनात् धर्मं ततः सुखम्॥**

Knowledge gives humility. Humility makes a person worthy. Worthiness brings prosperity. Prosperity enables the practice of values, and values lead to true happiness.

This is the essence of education—not just gaining knowledge, but becoming a better human being.

Graduates, allow me to leave you with three thoughts.

First—Build strong fundamentals.

Technology will change every few years, but strong engineering principles, mathematics, and problem-solving abilities will always remain valuable.

Second—Learn continuously.

Artificial Intelligence should not be seen as a replacement for engineers. It is a powerful tool. Engineers who learn to use AI effectively will create an advantage for themselves and society.

Third—Protect your integrity.

Skills may open doors, but character keeps those doors open. In a long career, your reputation for honesty and reliability will be your greatest asset.

Some of you will pursue higher studies. Some will join industry. Some of you will become entrepreneurs. I sincerely hope many of you explore entrepreneurship.

The opportunities available today are far greater than what we had in our time. Institutions like SGSITS Incubation Forum(SIF) provide mentoring, incubation support, and guidance to transform ideas into meaningful ventures. As a member of the operating committee of SIF, I have the privilege of working with young innovators. If you have an idea, the passion to pursue it, and the patience to work through challenges, seek support and take the first step.

My association with SGSITS is not limited to mentoring. I am also in discussion with our respected Director to establish a dedicated PLC and Industrial Automation Laboratory in the college. I intend to contribute the required equipment for this initiative. I will be very happy if this laboratory takes shape at the earliest and becomes a place where students gain hands-on experience with technologies that are shaping modern industries.

If I can help prepare the next generation of engineers even better than my generation was prepared, it will be my privilege and my way of giving back to this great institution.

Before I conclude, I want to express my gratitude.

To my teachers, laboratory staff, and every member of this Institution—thank you. You planted seeds whose impact you may never fully see. Today, one of those seeds stands before you with gratitude.

To the parents and families here today—this degree belongs to you as much as it belongs to your children. Your sacrifices, encouragement, and faith made this moment possible.

Graduates, remember this:

Your degree certifies what you have learned.

Your life will reveal what you do with it.

One day, many years from now, I hope you return to this campus—not only as successful professionals, but as people who have created value for society and helped others grow.

As Dr. A. P. J. Abdul Kalam reminded us:

"Excellence is a continuous process and not an accident."

Your circuit is complete today.

The current is now yours to carry.

Dream boldly.

Work honestly.

Stay humble.

Keep learning.

आप जहाँ भी जाएँ, अपनी जड़ों को कभी मत भूलिए।

Wherever life takes you, never forget your roots—and never forget SGSITS.

Congratulations to the graduating class.

Thank you, and my very best wishes to each one of you.

Address of Prof. Alok Sharma

Dear Graduating Students,

As you step out of the portals of Shri Govindram Seksaria Institute of Technology and Science (SGSITS), Indore, your degree may open the first door, but your curiosity, adaptability, integrity and willingness to keep learning will determine how far you travel.

It gives me immense pleasure to convey my heartiest congratulations to each one of you on the occasion of UDAAN-2026

“Every UDAAN needs three things: the courage to take off, the strength to face turbulence, and the wisdom to know where you want to go.”

Graduation Ceremony is a remarkable milestone. It celebrates what you have achieved, but more importantly, it marks the beginning of what you are now capable of achieving. Therefore, wherever your professional journey takes you—industry, research, entrepreneurship, public service or higher education—I urge you to keep asking a simple question:

“How can my knowledge make a difference?”

At the same time, never allow professional success to become the only measure of your life. Competence without character is incomplete. Knowledge gives us capability; values tell us how that capability should be used. Success is not merely reaching a destination; it is becoming a person capable of creating value wherever you stand. As you take your UDAAN today, dream ambitiously but remain firmly connected to your roots. Carry the confidence of your education, the humility of a lifelong learner and the conviction that your knowledge must contribute to something larger than yourself. May your careers be distinguished by excellence, your decisions guided by integrity, your innovations inspired by purpose, and your achievements enriched by service to society. The future is not something that simply awaits you. It is something that your generation will build.

Go forward with courage. Keep learning. Keep questioning. Keep creating.

My warmest congratulations to the graduating students and their proud families. May your UDAAN take you to ever greater heights, and may every height you achieve enable you to lift others along with you.

My best wishes for a purposeful, successful and fulfilling journey ahead.

Prof. (Dr.) Alok Sharma

Vice Chancellor

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Address of Prof. Rakesh Singhai

Dear Graduating Students,

As you prepare to step beyond the familiar corridors of SGSITS and enter a new phase of your lives, I extend my warmest congratulations to each one of you. Graduation is not merely the completion of an academic programme; it is a moment when years of learning, effort, friendships, challenges and aspirations come together—and a new journey begins.

Your education has equipped you with knowledge and technical competence, but the world you are entering will demand much more. Technology is advancing at an unprecedented pace. Artificial Intelligence, automation, sustainability, digital transformation and emerging technologies are continuously reshaping professions and societies. In such a world, what you know today is important, but your ability to learn, unlearn and relearn will determine how far you go.

As engineers and professionals, you will be called upon not merely to find employment, but to find solutions. The true value of your education will be reflected in the problems you choose to solve and the lives your work is able to improve. India today offers extraordinary opportunities for young minds to innovate, create enterprises, undertake research and contribute to national development. I encourage you to look at every challenge around you as an opportunity to create value.

At the same time, never allow professional success to become the only measure of your life. Competence without character has limited value. Carry integrity into every decision, empathy into every interaction and responsibility into every role you undertake. Your designation may tell the world what position you hold; your conduct will tell the world who you are.

You will experience both success and failure. Welcome both. Success gives confidence, while failure often gives wisdom. Do not be afraid of changing direction, beginning again or choosing a path different from the one you had originally planned. Careers are rarely straight lines, and some of the most meaningful opportunities emerge from unexpected turns.

Wherever your journey takes you—to industry, higher education, research, entrepreneurship, public service or any other field—remain connected with your roots. Your institution has contributed to shaping you, and in the years ahead, you too can contribute to shaping the institution. Stay connected with your teachers, support your juniors and return as mentors, collaborators and well-wishers. A strong institution is built not only by those who study and work within it today, but also by generations of alumni who continue to care for it.

As you move ahead, remember that you carry more than a degree. You carry the expectations of your family, the learning of your teachers, the identity of your institution and, above all, the responsibility of using your abilities meaningfully.

Dream ambitiously, but remain grounded. Compete globally, but remain sensitive to the needs of society. Embrace technology, but retain the human values that give technology its purpose. Seek excellence, but also seek significance.

May you have the courage to explore, the humility to keep learning, the resilience to overcome difficulties and the wisdom to use your knowledge for the larger good.

My best wishes to each one of you for a fulfilling career, a meaningful life and a future filled with opportunities.

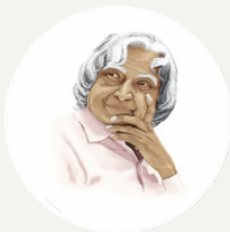
With best wishes,

Dr Rakesh Singhai

Vice Chancellor

Devi Ahilya Vishwavidyalaya, Indore

**"Take risks in your life;
if you win, you can lead;
if you lose, you can guide."**



**"You cannot change your
future, but you can change your
habits, and surely your habits
will change your future."**

प्रो. मिलिंद डी. दांडेकर का उद्बोधन

उद्बोधन आज का दिन एक अत्यंत विशेष दिन है। SGSITS के इस ऐतिहासिक परिसर में खड़े होकर मैं भारत के तकनीकी और औद्योगिक विकास की मजबूत रीढ़ को स्पष्ट रूप से देख सकता हूँ। वर्ष 1952 में अपनी यात्रा शुरू करने वाला यह संस्थान आज ज्ञान का एक विशाल वटवृक्ष बन चुका है। मेरे सामने बैठे युवा केवल छात्र नहीं हैं, बल्कि वे इस संस्थान की गौरवशाली परंपरा के संवाहक हैं—जो उत्कृष्टता, अटूट कठिन परिश्रम और नवाचार के प्रतीक हैं। आज आपको मिलने वाली डिग्री केवल कागज़ का एक टुकड़ा नहीं है, बल्कि यह आपकी रातों की मेहनत, प्रयोगशालाओं में बिताए गए अनगिनत घंटों और आपके माता-पिता के गहरे त्याग का परिणाम है। मेरे युवा इंजीनियरों और प्रबंधकों, जब आप इस संस्थान की देहलीज़ पार करके बाहर दुनिया में कदम रख रहे हैं, तो आप केवल एक डिग्री नहीं बल्कि एक बहुत बड़ी ज़िम्मेदारी उठा रहे हैं। स्नातक की इस यादगार बेला पर, मैं आपको जीवन के उन 4 मुख्य स्तंभों की याद दिलाना चाहता हूँ जो आपके, आपके परिवार, समाज और अंततः हमारे महान राष्ट्र के उत्थान को सुनिश्चित करेंगे: स्वयं का उत्थान जीवन में केवल भौतिक या व्यावसायिक सफलता ही पर्याप्त नहीं होती। अपनी क्षमताओं को तराशिए, कठोर अनुशासन बनाए रखिए और चरित्र की आंतरिक शक्ति का निर्माण कीजिए। जब किसी व्यक्ति का नैतिक ताना-बाना और पेशेवर कौशल उच्चतम स्तर का होता है, तो वह स्वाभाविक रूप से समाज को एक सकारात्मक दिशा देता है। सीखना कभी बंद मत कीजिए, क्योंकि आपका निरंतर आत्म-सुधार ही आपकी सबसे बड़ी बुनियादी ताकत है। परिवार का उत्थान आज आप जिस मुकाम पर पहुँचे हैं, वह आपके माता-पिता के अनगिनत और मूक बलिदानों पर टिका है। हमारी समृद्ध सांस्कृतिक विरासत हमें पारिवारिक बंधुओं को संजोने और बड़ों का सम्मान करने की सीख देती है। आपकी सफलता की भव्य इमारत इन्हीं संस्कारों की नींव पर टिकी है। हमेशा अपने परिवार के लिए समय निकालिए, उनके होने का सम्मान कीजिए और उन्हें अपनी देखभाल व संबल प्रदान कीजिए। समाज का उत्थान हम इसी समाज की हवा में साँस लेते हैं, इसलिए इसके प्रति हमारा एक जन्मजात नैतिक कर्तव्य बनता है। समाज के हर एक वर्ग—विशेषकर उपेक्षित और ज़रूरतमंद—के साथ मिलकर चलना ही मानवीय महानता की सच्ची पहचान है। अपने ज्ञान और कौशल का उपयोग इस प्रकार कीजिए कि सामाजिक समरसता और स्वावलंबन को बढ़ावा मिले, और सीढ़ी के अंतिम पायदान पर खड़े व्यक्ति का भी सशक्तिकरण हो सके। राष्ट्र का उत्थान — विकसित भारत 2047 राष्ट्र केवल जमीन का एक टुकड़ा नहीं है; यह हमारा सामूहिक प्राण है, जहाँ राष्ट्रीय हित हमेशा सर्वोपरि होना चाहिए। आज भारत एक ऐतिहासिक और महत्वपूर्ण मोड़ पर खड़ा है क्योंकि देश वर्ष 2047 तक एक पूर्ण विकसित राष्ट्र बनने के महान संकल्प के साथ आगे बढ़ रहा है (Viksit Bharat 2047). ऐसे समय में जब पूरी दुनिया गंभीर आर्थिक और सामाजिक अनिश्चितताओं से जूझ रही है, भारत दुनिया और मानवता के लिए आशा की एक नई किरण बनकर उभरा है। इस महान राष्ट्रीय यज्ञ में सबसे महत्वपूर्ण योगदान आप जैसे प्रतिभाशाली तकनीकी और युवा मस्तिष्कों का होना चाहिए। चाहे आप उन्नत अनुसंधान में उतरें, नवीन स्टार्टअप्स का निर्माण करें या वैश्विक उद्योगों का नेतृत्व करें, आपका प्रत्येक प्रयास भारत को आत्मनिर्भर बनाने की दिशा में होना चाहिए। जब स्वदेशी की भावना और कर्तव्य के प्रति अटूट निष्ठा आपके कर्मों को निर्देशित करेगी, तो हमारा राष्ट्र सहज रूप से अपने सर्वोच्च वैभव की ओर अग्रसर मेरे प्यारे विद्यार्थियों, चुनौतियों से कभी मत घबराइए। इस संस्थान ने आपको सबसे कठिन परिस्थितियों से भी समाधान बाहर निकालना सिखाया है। अपनी जड़ों से गहराई से जुड़े रहिए और अपनी मातृभूमि के प्रति सदैव कृतज्ञ बने रहिए। मैं इस संस्थान के उन समर्पित प्राध्यापकगण को नमन करता हूँ जिन्होंने इन कच्चे पत्थरों को चमकीले हीरों में गढ़ा है। मैं आप सभी विद्यार्थियों के एक शानदार करियर और राष्ट्र सेवा की प्रेरणादायक यात्रा की मंगलकामना करता हूँ। आगे बढ़िए, और अपने सत्कर्मों से हमारी मातृभूमि का मस्तक ऊँचा कीजिए!

जय हिंद, जय भारत!

Dean's Report

Institute's Achievements in 2025-2026

- As SGSITS enters its 75th year on **07 August 2026**, the Institute has constituted the “**Amritkaal Mahotsav Samiti**” to celebrate this historic milestone through a year-long celebration of its rich legacy, achievements, and contributions to society. The Samiti comprises dedicated faculty members along with distinguished alumni of the Institute, bringing together the experience, vision, and collective strength of the SGSITS community. A wide range of technical, academic, cultural, entrepreneurial, and non-technical activities is being planned throughout the year to provide students with meaningful opportunities for interaction with distinguished alumni, industry professionals, academicians, entrepreneurs, and the wider society. The celebrations will also focus on strengthening the bond between the Institute and its alumni and creating platforms for knowledge sharing, mentoring, networking, innovation, and professional development. As part of this year-long commemoration, the remarkable milestones, landmark achievements, institutional growth, and significant contributions of SGSITS over the past 74 years will be documented and showcased, celebrating the Institute's glorious journey while inspiring the present generation to carry forward its legacy of excellence into the future.
- SGSITS Indore has been awarded an **A Grade** by the **National Assessment and Accreditation Council (NAAC)** with a CGPA of 3.0 on a 4-point scale, valid up to August 2029. This prestigious recognition reflects the institute's sustained commitment to academic excellence, quality teaching-learning processes, research and innovation, student development, and holistic institutional growth. The accreditation further reinforces SGSITS Indore's position as a leading institution committed to maintaining high standards of education and institutional governance.
- SGSITS Indore has further strengthened its commitment to quality technical education through the extension of **NBA accreditation** for its B.Tech programmes. The **Department of Civil Engineering** has received accreditation for the next three years, reaffirming the quality of its academic programmes, outcome-based education practices, contemporary curriculum, faculty expertise, infrastructure, and strong learning outcomes. The accreditation reflects the institute's continuous efforts towards academic quality enhancement and alignment of engineering education with professional and industry requirements.
- **Introduction of Three New Undergraduate Programmes:** In a significant step towards diversifying engineering and design education and addressing emerging technological and societal needs, SGSITS Indore has introduced **three new undergraduate programmes** from July 2026. These include **Bachelor of Design (B.Des.)** with an intake of 30 students, **B.Tech. in Robotics & Artificial Intelligence** with an intake of 30 students, and **B.Tech. in Civil Engineering (Hindi Medium)** with an intake of 30 students.

- These programmes represent the institute's forward-looking approach towards interdisciplinary education, emerging technologies, design thinking, inclusive education, and development of skilled professionals equipped to meet the challenges of a rapidly evolving world.
- **Centres of Excellence:** Fostering Innovation, Knowledge and Societal Impact- In its continued endeavour to strengthen excellence in education, research, innovation and societal engagement, Shri G. S. Institute of Technology & Science (SGSITS), Indore has taken a significant step forward by establishing six Centres of Excellence (CoEs) in the last one year. These Centres are envisioned as multidisciplinary platforms that bring together faculty expertise, students, researchers, industry partners and external experts to address emerging technological challenges and contribute meaningfully to society. The Centres are designed to promote cutting-edge research, interdisciplinary collaboration, skill development, innovation, entrepreneurship and knowledge dissemination.
- **Bhartiya Gyan Parampara (BGP):** The Centre of Excellence for Bhartiya Gyan Parampara has been established to explore, preserve and integrate India's rich intellectual and knowledge traditions with contemporary education and technological advancement. The Centre seeks to create an academic platform for studying India's contributions to mathematics, science, engineering, medicine, philosophy, architecture, management, sustainability and other domains. Through lectures, workshops, research activities and interdisciplinary initiatives, the Centre aims to connect traditional Indian knowledge systems with modern scientific thinking and encourage students to appreciate India's intellectual heritage while developing solutions relevant to contemporary society. As part of BGP center, Science wing, Fine Art wing, Language wing etc are developed.
- **Rekhi Centre of Happiness:** The Rekhi Centre of Happiness represents the Institute's commitment to the holistic development and well-being of its students and members of the academic community. The Centre focuses on creating awareness about happiness, emotional well-being, positive relationships, mindfulness and purposeful living. Through workshops, experiential learning, counselling-oriented initiatives, talks and engagement activities, the Centre promotes a healthy and positive campus environment. Its broader objective is to help students develop resilience, empathy, self-awareness and a balanced approach towards academic, professional and personal life.

- **Centre of Excellence for Strategic Technologies:** The Centre of Excellence for Strategic Technologies has been envisioned to build institutional capabilities in emerging and strategically important areas of technology. The Centre provides a platform for interdisciplinary research, technology development, knowledge exchange and collaboration with government, industry and academic institutions. It aims to nurture expertise in technologies that have strategic significance for national development and security, while encouraging students and researchers to undertake innovative projects addressing real-world challenges. The Centre will also facilitate technology transfer, capacity building and advanced skill development.
- **Centre of Excellence for Robotics & Artificial Intelligence:** The Centre of Excellence for Robotics & Artificial Intelligence (AI) has been established to create a strong ecosystem for research, innovation, experimentation and entrepreneurship in next-generation intelligent technologies. The Centre brings together robotics, artificial intelligence, machine learning, computer vision, automation and related technologies to support multidisciplinary projects and applications. It will provide students and researchers opportunities to work on practical problems, develop prototypes and collaborate with industry and other institutions. The Centre is also expected to contribute towards skill development, startup creation and technology solutions in areas such as smart manufacturing, healthcare, agriculture, mobility and autonomous systems.
- **Centre of Excellence for Integrated Healthcare Technologies:** The Centre of Excellence for Integrated Healthcare Technologies aims to harness engineering, technology and healthcare expertise to develop innovative solutions for improving healthcare delivery. The Centre promotes interdisciplinary collaboration involving engineering, computing, electronics, biomedical technologies and healthcare professionals. Its focus includes development of affordable, accessible and technology-enabled healthcare solutions, medical devices, digital health applications, intelligent monitoring systems and data-driven healthcare technologies. The Centre seeks to encourage translational research and innovations that can ultimately contribute to better healthcare outcomes and improved quality of life.
- **Centre of Excellence for Quantum Computing & Pump Engineering:** The Institute has also strengthened its research capabilities through Centres focusing on two highly significant and complementary areas—Quantum Computing and Pump Engineering. The Quantum Computing initiative seeks to build foundational knowledge, research capabilities and human resources in one of the most transformative areas of emerging computing technology. It provides opportunities for students and researchers to explore quantum algorithms, quantum information, cryptography and future computational paradigms.
- The Pump Engineering Centre, on the other hand, builds upon the Institute's engineering expertise in fluid machinery and pump technologies. It promotes research, testing, design, performance enhancement and industry-oriented solutions in pumping systems. The Centre has the potential to serve as a collaborative platform for academia and industry, supporting innovation in energy-efficient, reliable and sustainable pumping technologies.

- The establishment of these Centres reflects the Institute's vision of moving beyond conventional academic boundaries towards a multidisciplinary ecosystem of research, innovation and societal impact. Together, these initiatives provide students with opportunities to learn beyond the classroom, engage in interdisciplinary projects, interact with experts and industries, and contribute to meaningful technological solutions.
- To foster a culture of innovation, entrepreneurship, skill development and industry collaboration, the Institute has significantly strengthened its Section-8 company, **SARTHI (SGSITS Association for Raising Technology & Harnessing Innovation)**, along with its innovation and incubation ecosystem comprising **SIF** and **CIDI**. SARTHI, a non-profit company limited by guarantee, was registered in November 2025 and has obtained DARPAN ID as well as 12A and 80G registrations, enabling it to facilitate CSR-supported initiatives. During the year, SARTHI initiated internship opportunities for students and conducted a Summer School on Drone Technology, Artificial Intelligence and Remote Pilot Training, providing participants with hands-on exposure to emerging technologies. In addition, a series of Faculty Development Programmes (FDPs), student training programmes and technical workshops were organized from 15 May to 15 July 2026 to enhance technical competencies and promote experiential learning. To further strengthen industry-academia collaboration, SARTHI signed an MoU with NICT Technologies Pvt. Ltd., Indore, for training students in Drone Technology, and another MoU with FlyWay Rapid for training and development in the field of transportation. These initiatives have contributed significantly towards creating a vibrant ecosystem for innovation, entrepreneurship, emerging technology skills and industry-oriented learning at the Institute.
- **CIDI** – Centre for Innovation, Design and Incubation embodies the spirit of innovation and creativity at SGSITS, providing a vibrant platform for students and faculty to transform ideas into meaningful and practical solutions. The Centre promotes an ecosystem of design thinking, experimentation, prototyping and interdisciplinary collaboration by providing access to modern tools, technologies, expert guidance and hands-on learning opportunities. Through workshops, innovation challenges, ideation sessions and design-thinking initiatives, CIDI encourages students to identify real-world problems, develop creative solutions and translate early-stage concepts into functional prototypes. By nurturing curiosity, creativity and problem-solving abilities, the Centre is laying a strong foundation for future innovators, technology leaders and entrepreneurs emerging from SGSITS.
- **SIF** – SGSITS Innovation Foundation has emerged as a key pillar of the innovation and entrepreneurship ecosystem at SGSITS, creating an enabling environment for students, faculty and aspiring entrepreneurs to transform innovative ideas into sustainable ventures. Through incubation, mentorship, funding support, technical guidance, networking and access to industry and investment opportunities, SIF facilitates the journey from ideation to enterprise creation.

- Recognized under the DST–NIDHI iTBI and Startup India Seed Fund Scheme (SISFS), the Foundation has supported around 70 startups, while encouraging numerous innovators to pursue technology-driven entrepreneurial opportunities. By connecting innovators with mentors, experts, investors and industry partners, SIF is strengthening the institute's culture of entrepreneurship and contributing to the creation of impactful solutions, startups and ventures with the potential to generate employment and drive societal and economic progress.
- The **AICTE IDEA Lab** at the institute is an advanced experiential hub to promote an innovation-driven, "learning-by-doing" engineering culture. It provides students and faculty with high-tech fabrication tools to transform theoretical concepts into functional prototypes and market-ready products. Many resources are available at IdeaLab including 3D Printers and 3D Scanners for Rapid Prototyping, Laser Cutters/Engravers and CNC Routers for Fabrication & Cutting, Arduino programming stations, embedded systems kits, and PCB design setups for Electronics & Computing. Regularly skill based programs and workshops are being organized at IdeaLab.
- **Skill Workshops:** Regular training sessions on CAD modelling (e.g., SolidWorks), 3D printing, and soldering.
- **Collaborative Training:** Specialized joint programs, such as hands-on electronics toy design bootcamps organized alongside external partners like IIT Delhi and government ministries.
- **Internships & FDPs:** Structured summer internships and Faculty Development Programs cantered around digital fabrication and product development.
- **SGSITS Student Sangh (SSS)** embodies the collective spirit of SGSITS — a platform where creativity, innovation, leadership, and service unite under one banner. Rooted in student empowerment, it nurtures talent across art, technology, sports, social outreach, and alumni engagement. With its five dynamic pillars, SSS stands as a symbol of collaboration and purpose, amplifying every student's voice into a force of lasting impact. The SSS is an organized body consisting of thematic '**Manch**' and '**Mandal**', such as the **Vikramaditya Vividh Kala Manch**, **Vivekanand Navachaar Manch**, **Eklavya Khel Manch**, **Ahilya Lok Kalyan Manch**, and **Keshav Purva Chhatra Samanvay Mandal**, each representing a unique domain of student engagement and development.
- SGSITS actively supports students through key **government scholarships and schemes**, including **Post Matric**, **Awasiya Sahayata**, **Mukhyamantri Medhavi Vidyarthi**, and **Sambal programs**. In 2023–24, nearly 2,000 scholarships were sanctioned, providing financial aid up to ₹1,44,000 and easing educational access. These initiatives reinforce the institute's commitment to inclusive education, enabling students to excel without economic barriers.

- SGSITS Indore has strengthened its global and domestic partnerships through strategic MoUs, including a key collaboration with the Technical University of Košice, Slovakia, for research, training, and academic exchanges. A delegate from Technical University of Košice, Slovakia visited in Dec 2025 to explore the collaborative research opportunities with SGSITS. Alongside international links, the institute collaborates with IIT Indore, OP Jindal University, Banasthali Vidyapith, industry leaders like HAL, and research partners to promote internships, applied research, and skill development. These initiatives reflect SGSITS's commitment to innovation, academic excellence, and global engagement.
- SGSITS has launched the **RISHTA Scheme** to provide short-term training and certificate programs in emerging technologies like AI, robotics, data science, EVs, IoT, and more. Collaborating with industry partners like PATH Ltd., the initiative offers hands-on learning, internships, and skill development, aligning education with industry needs. RISHTA empowers students with job-ready expertise while bridging the gap between academia and the evolving technical workforce.
- In a landmark achievement, SGSITS has been granted **10-year autonomy by the UGC**, the longest in its history. This recognition reflects the institute's academic excellence, robust governance, and sustained progress in teaching, research, and innovation.
- SGSITS now has access to the Government of India's **One Nation One Subscription (ONOS)** scheme, enabling students and faculty to freely access leading national and international research papers, fostering innovation, interdisciplinary research, and academic excellence.
- During the past year, SGSITS continued its tradition of academic excellence, innovation, student development and strong engagement with its alumni and industry. The Institute hosted the Graduation and Gold Medal Ceremony, **UDAAN'25**, to celebrate the accomplishments of the graduating UG and PG students of 2025. The Ceremony was graced by the Hon'ble Minister of Technical Education and Ayush and Chairman, Governing Body of SGSITS, Shri Inder Singh Ji Parmar, as the Chief Guest. Dr. Anand Deshpande, Founder, Persistent Systems Ltd., attended as the Guest of Honour, along with distinguished academicians and educationists including Prof. D.B. Phatak, Former Professor, IIT Bombay; Prof. Rajeev Tripathi, Hon'ble Vice Chancellor, RGPV, Bhopal; Prof. Rakesh Singhai, Hon'ble Vice Chancellor, DAVV, Indore; Prof. Milind Dandekar, Hon'ble Vice Chancellor, Bhoj (Open) University, Bhopal; and Prof. Neetesh Purohit, Hon'ble Director SGSITS Indore. The Institute also organized its annual technical fest, **AAROHAN'25**, providing students with a vibrant platform to demonstrate their technical knowledge, creativity, innovation and problem-solving abilities through various competitions and activities.

- The annual cultural festival, AAYAAM'26, further enriched campus life by providing students an opportunity to showcase their artistic, literary and cultural talents. In a special celebration of the institute's distinguished alumni and their accomplishments, SGSITS organized the four-day SAMARPAN'25, bringing together alumni, faculty and students and strengthening the enduring bond between the institute and its alumni community. These initiatives reflect the institute's continued commitment to holistic education, innovation, student engagement, alumni connect and the creation of a vibrant academic ecosystem.
- Major Campus Initiatives and Facilities
 1. Pickleball Court: A dedicated Pickleball Court has been developed at the Students Activity Centre (SAC) to promote sports, fitness, recreation, and a healthy campus lifestyle among students.
 2. Modern Computer Centre: The Computer Centre has been re-established at a new, modern location near the Library Building, equipped with a seating capacity of 100 students to support academic, computational, and digital learning needs.
 3. Billiards Facility: A dedicated Billiards facility has been established near the Gymnasium, providing students with an additional recreational and indoor sports facility for relaxation and leisure.
 4. Skill Training & Co-working Spaces: Advanced Skill Training and Co-working Spaces have been developed to facilitate hands-on learning, workshops, innovation, collaborative projects, and industry-oriented skill development.
 5. Upgradation of Silveria Auditorium: The Silveria Auditorium has been upgraded with improved seating, enhanced acoustics, modern Audio-Visual facilities, and greater multipurpose usability, strengthening the institute's infrastructure for seminars, conferences, cultural programmes, and institutional events.
 6. These initiatives reflect SGSITS' vision of a contemporary, student-centric campus that integrates education, innovation, and holistic development.

Prof. Sandeep Narulkar

DEAN of
INFRASTRUCTURE PLANNING AND
FINANCE ADMINISTRATION (IPFA)

Prof. Lalit Purohit

DEAN of
ACADEMIC RESEARCH AND
SKILL DEVELOPMENT (ARSD)

Prof. B.S. More

DEAN of
STUDENT STAFF AND
ALUMNI AFFAIRS (SSAA)

Shri Kudilal Govindram Seksaria Award

B.Tech



SHIVANGI MISHRA

0801CE221086
Civil Engg.



SHAILY JAIN

0801EE221099
Electrical Engg.



AYAN GOEL

0801IP221027
IP Engg.



YUGAANK PATHAK

0801CS221161
Computer Engg.



NISHITA KARDA

0801EC221064
Elex & TC Engg.



ABHAYJEET SINGH RATHORE

0801ME233D01
Mechanical Engg.



ARYA PANDEY

0801EI221019

EI Engg.



ABHISHEK VERMA

0801IT221008

IT Engg.



ABHIJEET SOLANKI

0801CE221002

BM Engg.

B.Pharma



AMRITHA NAIR

0801PY221007

MBA



MISHKAT KHAN

0801MB241045

MCA



RISHI CHAURASIA

0801CA241114

M.Tech



RADHIKA J R

Environmental Engg.
0801CE23MT04



YATHARTH SINGHAI

Computer Engg.
0801CS23MT20

SGSITS Alumni Association Award

Late Shri Mohan Lal Bhagat Gold Medal

Er.Ashok Rishi Medal



NISHITA KARDA

0801EC221064
Elex & TC Engg.



NISHITA KARDA

0801EC221064
Elex & TC Engg.



SHIVANGI MISHRA

0801CE221086
Civil Engg.

**Prof. B. S.
Phadke Medal**



SURAJ KUMAR PATEL

0801CE221099

Civil Engg.

**Dr. Durgesh Joshi
Memorial Medal**



AAYUSHMAAN PATIDAR

0801IP231002

IP Engg.

**Prof. D. M.
Tiwari
Gold Medal**



ANSH SHRIVASTAVA

0801EE231015

Electrical Engg.

**Prof. D. M.
Tiwari
Gold Medal**



RICHA GUPTA

0801CE231078

Electrical Engg.

**Seema Garg
Memorial
Scholarship**



PARTH GUPTA

0801CS231095

Computer Engg.

**Prof. D. M. Tiwari
Memorial
Scholarship**



RANJANA RATHORE

0801EE251076
Electrical Engg.

**Prof. D. M. Tiwari
Memorial
Scholarship**



VEDANSH TIWARI

0801EE251111
Electrical Engg.

**Late. Smt.
Sushila Tripathi
Medal**



RIYA UPADHYAY

0801CE25MT05
Environmental Engg.(M.Tech)

**Late Shri
Dattataraya M.
Vyavahare Medal**



MAHESH KUMAR

MAKWANA
0801EC25MT03
EC Engg. (M.Tech)

TOPPERS 2026

ENROLLMENT NO.	NAME	POSITION	B.TECH PROGRAMME
0801BM221002	ABHIJEET SOLANKI	I	BIOMEDICAL ENGINEERING
0801BM221010	PALASH PUNDE	II	
0801BM221011	RANI SHARMA	III	
0801CE221086	SHIVANGI MISHRA	I	CIVIL ENGINEERING
0801CE221044	KANISHKA DHAIGUDE	II	
0801CE221007	ADITI SISODIA	III	
0801CS221161	YUGAANK PATHAK	I	COMPUTER ENGINEERING
0801CS221068	JAY PATEL	II	
0801CS221065	JATAN TANDON	III	
0801EE221099	SHAILY JAIN	I	ELECTRICAL ENGINEERING
0801EE221082	PRASOON PANDEY	II	
0801EE221070	MRIDINI CHATURVEDI	III	
0801EI221019	ARYA PANDEY	I	ELECTRONICS & INSTRUMENTATION ENGINEERING
0801EI221009	AJEET SAHNI	II	
0801EI221017	ARJUN BHATTRAI	III	
0801EC221064	NISHITA KARDA	I	ELECTRONICS & TELECOMMUNICATION ENGINEERING
0801EC221093	SHRUTEE MISHRA	II	
0801EI221081	RIYA SONI	III	

ENROLLMENT NO.	NAME	POSITION	B.TECH PROGRAMME
0801IP221027	AYAN GOEL	I	INDUSTRIAL & PRODUCTION ENGINEERING
0801IP221041	KHUSHI DUBEY	II	
0801IP221074	SANSKRITI JOSHI	III	
0801IT221008	ABHISHEK VERMA	I	INFORMATION TECHNOLOGY
0801IT221124	SOUMYA PARWAL	II	
0801IT221051	DIPANSHU NAMDEV	III	
0801ME233D01	ABHAYJEET SINGH RATHORE	I	MECHANICAL ENGINEERING
0801ME233D03	KARTIK THAKUR	II	
0801ME221065	MITANSH JARIYA	III	

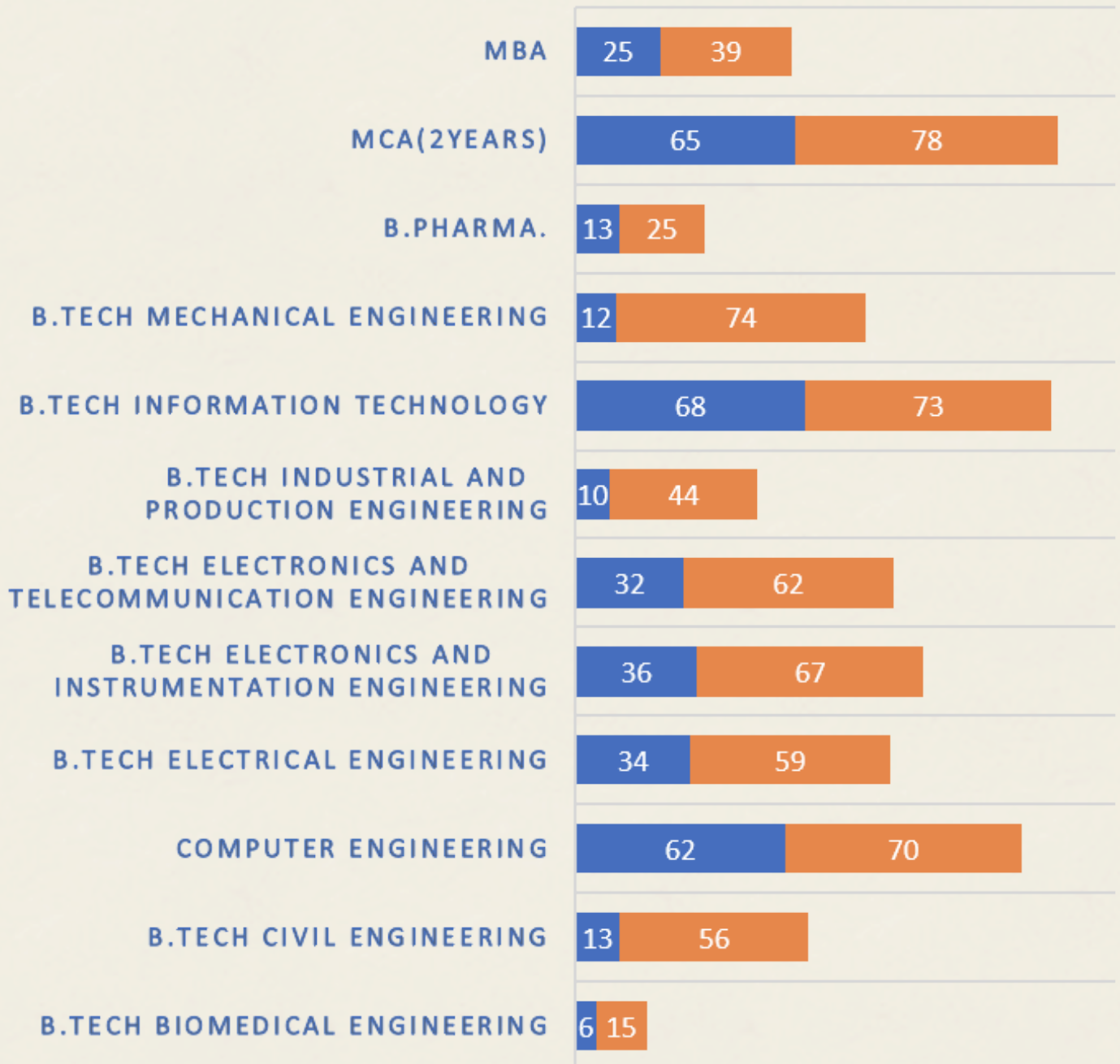
ENROLLMENT NO.	NAME	POSITION	PROGRAMME
0801PY221007	AMRITHA NAIR	I	B.PHARM.(PCI)
0801PY221022	DEEPSHREE RAJPOOT	II	
0801PY221061	SHRIJA KESHARWANI	III	

ENROLLMENT NO.	NAME	POSITION	PROGRAMME
0801CA241114	RISHI CHAURASIA	I	MCA(2YEAR)
0801CA241016	AMIT SAHU	II	
0801CA241061	HITISHA SONI	III	

ENROLLMENT NO.	NAME	POSITION	PROGRAMME
0801MB241045	MISHKAT KHAN	I	MBA
0801MB241044	MEHAK KHARBANDA	II	
0801MB241069	SWATI GUPTA	III	

GRADUATION STATISTICS 2026

■ WITH HONOURS ■ WITHOUT HONOURS



अमृत काल

२०२७-२०५२



As SGSITS marks the beginning of a year-long institutional commemoration, Amritkaal brings together its history, its alumni, and its aspirations for the future under the theme “आचारः प्रथमो धर्मः”.

On 7 August 2026, Shri Govindram Seksaria Institute of Technology and Science (SGSITS), Indore, marked an important moment in its institutional journey with the commencement of its year-long Amritkaal celebrations. The occasion opened a programme of academic, cultural, alumni, innovation and outreach activities envisioned to continue until 7 August 2027.

SGSITS traces its journey to 7 August 1952, when the institution began as Kala Bhavan, initially offering diploma courses. Degree programmes were introduced subsequently, and the institution later evolved through the name GSTI before becoming Shri Govindram Seksaria Institute of Technology and Science, or SGSITS.

The Amritkaal celebrations seek to place this institutional journey in a broader perspective: not simply as a record of growth, but as a continuing relationship between the Institute, its students, faculty, alumni, industry and society. The theme chosen for the celebrations, “आचारः प्रथमो धर्मः”, places conduct and values at the heart of this legacy.

The inaugural occasion brought together members and well-wishers associated with the institution. Shri Vinay Dikshit, Akhil Bharatiya Sah-Sanyojak, Pragya Pravah, was invited to the event, along with Shri Rakesh Jain, Distinguished Alumnus of SGSITS and a member of the GS Technical Society, who was also invited as a chief guest.

अमृत काल

२०२७-२०६२

The year-long programme is planned around a combination of central and departmental activities, including flagship initiatives such as AAYAAM and AAROHAN, alongside programmes organised by individual academic departments. These are proposed to include alumni reunions, expert lectures, technical exhibitions, student competitions, innovation showcases, cultural programmes and community outreach initiatives.

A significant focus of the celebrations is the Institute's alumni network. Departments are expected to develop comprehensive alumni databases containing contact details, professional accomplishments, areas of expertise and interest in continued engagement with the Institute. The celebrations also propose identifying and honouring distinguished alumni from different graduating batches, recognising the varied ways in which former students have carried the institution's learning into the wider world.

The commemoration is also intended to document and showcase the Institute's institutional growth, landmark achievements and contributions across engineering, technology, pharmacy, applied sciences and management.

A commemorative logo, theme and souvenir highlighting the Institute's journey and achievements are among the initiatives proposed as part of the year-long programme.

Looking beyond its own history, SGSITS has envisioned the celebrations in alignment with broader priorities in education, research, innovation and entrepreneurship, as well as emerging areas such as defence technologies, space technologies and sustainable development. In doing so, the commemoration seeks to connect the Institute's legacy with the possibilities and responsibilities of the future.

The Amritkaal year is ultimately conceived as more than a celebration of institutional longevity. It is an opportunity to revisit the milestones that have shaped SGSITS, strengthen the bonds that connect its generations, and create platforms for mentoring, knowledge sharing, collaboration and innovation.

The proposed celebrations will culminate in a grand valedictory ceremony on 7 August 2027, bringing the year-long commemoration to a close while looking forward to the next chapter in the Institute's continuing journey.

EXTENDED HANDS OF SGSITS



SGSITS Students Sangh (SSS) One Voice, Many Talents, Infinite Impact



At SGSITS Indore, a new era of student empowerment has begun with the formation of the SGSITS Students Sangh (SSS) which is a dynamic platform uniting creativity, innovation, leadership, and social responsibility. Approved by the Governing Body in 2025 and registered under the M.P. Societies Registration Act, SSS operates through its five pillars; Vikramaditya Vividh Kala Manch, Vivekanand Navachaar Manch, Eklavya Khel Spardha Manch, Ahilya Lok Kalyan Manch, and Keshav Purva Chhatra Samanvay Mandal, each fostering holistic growth and student-led initiatives.



SGSITS Alumni Association (SAA)



The SGSITS Alumni Association serves as a vital bridge between the Institute and its alumni, fostering lifelong connections, mentorship, and collaboration. It supports professional growth, networking, and engagement through events, workshops, and initiatives that strengthen ties with current students, faculty, and the broader SGSITS community, contributing to the Institute's growth and legacy.



SARTHI – SGSITS Association for Raising Technology & Harnessing Innovation



At SGSITS, innovation is not just encouraged but nurtured through dedicated structures. **SARTHI (SGSITS Association for Raising Technology & Harnessing Innovation)** is one such initiative that reflects the institute's forward-looking vision. SARTHI, a Section-8 organization, seeks to establish an effective support network for the institute's future innovators and entrepreneurs. A non-profit company limited by guarantee, was registered in November 2025 and has obtained DARPAN ID as well as 12A and 80G registrations, enabling it to facilitate CSR-supported initiatives.

SARTHI serves two goals: to connect students and professors with broader networks of government, business, and society, and to develop entrepreneurial values in them. SARTHI is more than just an administrative framework; it acts as a link between ideas and implementation, making sure that promising innovations leave the labs and classrooms and instead have an impact on the actual world.

By managing outreach programs, startup support mechanisms, and collaborative initiatives, SARTHI is gradually shaping SGSITS into a hub where creativity meets opportunity, and ideas transform into enterprises.



SGSITS Incubation Forum (SIF)



The SGSITS Incubation Forum (SIF) fosters innovation and entrepreneurship by providing funding, mentorship, and infrastructure. Recognized as a NIDHI-iTBI and partner of the Startup India Seed Fund Scheme, SIF has supported 60 startups across sectors like fintech, healthcare, renewable energy, and agritech. Through bootcamps and awareness programs statewide, it nurtures entrepreneurial talent, with its innovators earning national awards and recognition at platforms like SAE TIFAN 2025, HackWithInfy, and DIR-V Grand Challenge.



Rekhi COE for the Science of Happiness



SGSITS Indore has signed an MoU with the Rekhi Foundation, USA, to establish the Rekhi Centre of Excellence for the Science of Happiness. The Centre offers credit-based courses on Happiness and Well-being in B.Tech program aligned with NEP 2020. A state-of-the-art Mind Lab is developed to research stress, focus, and cognitive states. A faculty member is deputed for this CoE. Led by Prof. Neetesh Purohit and supported by Dr. Satinder Singh Rekhi, this initiative reflects SGSITS' dedication to holistic education, nurturing emotional intelligence, resilience, and a balanced, joyful life alongside academic excellence.



COE for Bhartiya Gyan Parampara

In 2025, SGSITS took a major stride towards realizing the vision of NEP 2020 by establishing the Bharatiya Gyan Parampara Utkrishtita Kendra, formally approved in the 127th Governing Body meeting on 2nd July 2025. Building on initiatives like the Bharatiya Gyan Parampara lecture series, the Essence of Indian Knowledge Tradition (EIKT) course, and the new Understanding Bharat course, the Centre aims to integrate India's traditional wisdom with modern education. It focuses on diverse domains, from mathematics, science, and engineering to philosophy, culture, and Indian languages and promote research, innovation, and holistic development rooted in India's timeless knowledge heritage. It has five diversified wings namely Science, Social Studies, Language, Visual & Fine Arts and Classical Music & Dance Wing. A faculty members is appointed for Dance as well as Fine Arts.

The Notable Donors

Matlani Group of Industries, Indore

Scholarships each of ₹50000/- per annum shall be awarded to the students of the Four engineering branches.

Suflam Sewa Nyas, Indore

Providing scholarships to students of economically weaker sections (EWS) or with outstanding academic merit. The Trust contributes up to ₹10, 00,000 per year.

Hindustan Aeronautics Limited (HAL) lab

The SGSITS Incubation Forum (SIF) signed the MoA with Hindustan Aeronautics Limited (HAL) Aircraft Division, Nashik. As part of HAL's Corporate Social Responsibility (CSR) initiative ₹1.25 crore will be provided for the fabrication lab, dies, and design rooms.

Mr. Pankaj Malviya & Mrs. Gunjan Malviya (SGSITS Alumni of 1990 batch)

Donated a Centre of Excellence in Artificial Intelligence in the CS & IT Department worth Rs 1 Crore.

Prashant Bhagat Memorial Scholarship

This scholarship is awarded to 5 EWS students, Rs. 40000/- for each student. The criteria for this scholarship are: A student should be a person of disability; the annual family income should be less than 3 lakhs, subject to the final decision of the selection committee, and students who have secured opposition in the merit list of the previous qualifying examination

Kiran Devi Saraf Memorial Scholarship

This scholarship is provided to 5 economically weaker section students enrolled in B.Tech. Eligibility for financial grant shall be determined on the overall performance and financial need. Each selected student is granted 80% of their annual fees.

Glimpse of Major Events



UDBHAV 2026

The UDBHAV-2026 Induction Program at SGSITS, held from August 4th - 8th, warmly welcomed over 1,000 first-year B.Tech. students. The four-day event featured motivational talks, wellness sessions, and introductions to various cells and student bodies. It aimed to ease students' transition into college life, promote holistic growth, and build a sense of community. The program concluded with a grand Valedictory Function, marking a successful and enriching start to their academic journey.



AAYAAM 2026

AAYAAM 2026 was held on 13th & 14th March. The annual cultural and technical fest of SGSITS, served as a vibrant platform for creativity, innovation, and talent. The event brought together students from diverse fields to showcase their skills through competitions, performances, and exhibitions. With a blend of cultural vibrancy and technical brilliance, AAYAAM fostered teamwork, confidence, and enthusiasm. It truly reflected the spirit and energy of the institute's student community.



Glimpse of Major Events



26 January & 15 August

Republic Day (26 January) and Independence Day (15 August) are celebrated at SGSITS with great patriotic fervor and enthusiasm. The events begin with the flag hoisting ceremony by the Director, followed by inspiring speeches, cultural performances, and patriotic songs. Students and faculty come together to honor the nation's freedom, unity, and constitutional values. These celebrations instill a deep sense of pride, responsibility, and respect for the country's rich heritage and democratic spirit.



AAROHAN

AAROHAN 2025 at SGSITS, held from 10-12 October 2025, celebrated innovation, technology, creativity, and the spirit of young minds. The grand inauguration inspired students to Ignite, Inspire, and Impact through technology-driven ideas.

AAROHAN, the annual Tech Fest of SGSITS, is a vibrant platform that brings together students, innovators, and technology enthusiasts to explore, experiment, and excel. The fest celebrates the spirit of innovation, creativity, problem-solving, and hands-on learning through a diverse range of technical activities. From robotics and RC aircraft to prototype exhibitions and technology-driven competitions, AAROHAN encourages participants to transform ideas into real-world solutions.



Pictorial Gallery





UDAAN 2025 at a Glance



Gardlanding of Maa Saraswati by Hon'ble Minister



Address by Hon'ble Minister
Shri Inder Singh Ji Parmar



Gold Medallist of 2024 & 2025 Passout Batch



The Sound of Ceremony



Ceremonial Welcome



Address by Director

शपथ

मैं (अपना नाम बोले) आज यह शपथ लेता/लेती हूँ कि मैं अपने संस्थान (SGSITS इंदौर) की प्रतिष्ठा में उत्तरोत्तर वृद्धि के लिए उच्चतम नैतिक मूल्यों वाला आचरण सुनिश्चित करते हुए नवाचार हेतु प्रतिबद्ध रहूँगा/रहूँगी।

मैं, अपने ज्ञान, कौशल एवं सामर्थ्य का उपयोग भारत राष्ट्र के हितों को संरक्षित करते हुए, सम्पूर्ण वसुधा के सर्वांगीण विकास को पोषित करने वाले कार्यों से आजीविका उपार्जन करूँगा/करूँगी।

भारत माता की जय।

OATH

I (say your name) take this oath today that I will be committed to innovation while ensuring the conduct of the highest moral values for the progressive increase in the reputation of my institution (SGSITS Indore).

I will use my knowledge, skills and ability to preserve the interests of the nation of India and earn a livelihood from the works that nurture the all-round development of the entire *Vasudha*.

Bharat Mata ki Jai.

UDAAN 26

Website: <https://udaan.sgsits.ac.in/>

Instagram: <https://www.instagram.com/sgsits.official>

Linkedin: <https://www.linkedin.com/company/sgsits-official>

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X(Twitter): https://x.com/sgsits_official

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