

SDGI GLOBAL UNIVERSITY

[Established under the Uttar Pradesh Private Universities Act, 2019 (U.P. Act No. 12 of 2019) & 2{f} of UGC Act,1956]

Under the Aegis of Sunder Deep Educational Society



SGU

UGC RECOGNIZED

INFORMATION BROCHURE





SDGI GU

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SGU was established under the Uttar Pradesh Private Universities Act 2019, by the Sunder Deep Educational Society, well known for nurturing students as valuable assets for nation building for more than 18 years. Thus, SGU having a rich legacy of providing quality education, is dedicated with a vision to remain as a Center-of-Excellence in Developing Youth as Global Leaders. SGU offers a wide range of Under-Graduate and Post-Graduate programs meeting objectives of NEP 2020, by exposing students to Indian Knowledge Systems. All programs of Engineering, Technology, Computer Applications, Pharmacy, Architecture and Planning, Management, Commerce, Hotel Management, Sciences, Arts and Humanities, Education, Law, Nursing, Allied Health Sciences etc. are designed as per UGC norms and keeping trends of local as well as global industries in focus.

To achieve the vision and mandate, given by the founders, the university has established a perfect ecosystem of Teaching, Learning, Sports and 360^o holistic development so that students become industry-ready. The infrastructure and facilities are state-of-the-art and faculty members are experts from industry, research and academia. Emphasis is on Innovative Pedagogy; Learning-Beyond-Classroom Sessions. Continuous improvement of quality is ensured through research and innovation as an integral part of curriculum. Placement is of desired level, thanks to the Outcome-Oriented Education, producing Problem-Solvers and entrepreneurs.



VISION

To be recognized as an Institution of excellence, facilitating learning, fostering creativity, knowledge creation, innovations, consultancy and leadership in multiple areas to build a conscious community that will positively impact living beings for a sustainable future.

MISSION

To create a conducive environment for an interactive and application oriented and experiential learning making the Institute a preferred destination for work and study.

To foster creativity, research and innovation orientation in students and faculty in basic and applied areas in all of its disciplines, provide cost effective solutions and nurture entrepreneurial capabilities to accelerate growth.

To act as a catalyst in social change by developing academic, social, political, technological, scientific, industrial and business leadership in the spirit 'Think Globally and Act Locally'; by providing ample opportunities to develop team spirit, sportsmanship and love for culture and national heritage.

CORE VALUES

- Integrity
- Honesty
- Transparency
- Empathy

SGU QUALITY POLICY

SGU is committed to excellence in education, research, and community engagement. Our quality policy aims to ensure the continuous improvement of our academic programs, administrative processes, and overall institutional performance, guided by the principles of accountability, inclusivity, and innovation.

Our Inspiration...



Late Shri Suresh Chand Gupta Founder Chairman

A visionary industrialist, ahead of his time, having forty years of experience of managing corporate enterprises, established several industrial units. He was an extra ordinarily brilliant engineer with a Bachelor's degree in Mechanical Engineering (Gold Medalist) from The National Institute of Technology(Formerly REC) Kurukshetra. He founded Sunder Deep Group of Institutions with a vision to create a world-class technical campus for higher education. SDGI Global University will be ever dedicated to achieve his vision.

Message from Chairman & Chancellor



Shri Mahender Aggarwal

SDGI Global University, having legacy of high quality education in technical and vocational fields, thanks to its parent organization i.e. Sunder Deep Group of Institutions, is dedicated to transform youth into global leaders. Thousands of graduates and post graduates in engineering, management and vocational programs of Sunder Deep Group of Institutions are placed across the globe in leadership roles.

Faculty with rich experience of industries, research, and academia and an ecosystem for learning through hands-on experience to generate new knowledge and innovations are the two unique features of SGU. Corporate leaders mentor the students for problem-solving skills. I am pleased to see SGU growing fast, as it offers sixty under-graduate and post-graduate programs within a short span of time. I wish to assure parents that their wards will come out as assets with ethical values and 360° personality development. I wish the students to have great time in the lush green campus having facilities for sports, art, music, yoga etc.

Message from Pro Chancellor

Dear Students, Faculty, and Esteemed Members of Our Community,

I extend a warm welcome to each of you. Our institution stands as a beacon of knowledge and innovation, and it is your dedication and passion that make it truly remarkable. In today's rapidly changing world, education must evolve to meet new challenges. We are committed to fostering an environment that encourages creativity, critical thinking, and collaboration. Together, let us embrace these opportunities, support one another, and continue to strive for excellence.

Let us celebrate our successes, learn from our challenges, and continue to push the boundaries of knowledge. Your passion and dedication are the keys to unlocking new possibilities, and I am excited to see what we can achieve together.

Thank you for being a part of our vibrant community.



Shri Nitin Aggarwal

Message from Vice Chairman



Shri Akhil Aggarwal

Education is the manifestation of the perfection in man." This is the way how education was defined by Swami Vivekanand.

In keeping with the same philosophy, we at SGU strive to inspire students in this direction. At SGU, we give students the best of facilities backed by adequate infrastructure and operational ambience like state-of-the-art laboratories, highly experienced faculty and other learning resources. Success comes to those who work hard but stays with those who do not rest on the laurels of the past. I personally look forward to integrating my experience over the years in industry and research into the learning system. Our institution was founded by a team of dedicated individuals driven by a passion for service and a commitment to promoting education and culture in all aspects. The commitment from us begins from day one – to work with you and walk with you through each day all through the years you will spend here which is your home away from home. The learned staff members and the ever accessible Management are always with you to guide you through your path and help you nurture your dreams and fulfill them – by empowering you to realize your true potential. Be it studies, sports or any extracurricular activities, you don't just graduate with a degree and a certificate – but become a graduate of life and a true citizen of the world of tomorrow.

Message from Vice Chancellor



Prof. (Dr.) Parsanjeet Kumar

We are in the age of industrial revolution 4.0; the age of knowledge driven industry. Newly created knowledge and intellectual property are synonymous with prosperity today. For sustainable development, in this era of cyber-physical systems, creativity, innovation, business & technology incubation, and start-ups have assumed unprecedented significance. Industry 4.0 is driven by emerging technologies like artificial intelligence (AI), Internet of Things (IoT), Robotics, Cyber Security, Blockchain Technology, Quantum Computing, Augmented and Virtual Reality, AI-based drug discovery, drug designing and new age managerial skills. From social, political to entertainment AI has virtually intruded every nook and corner of society. The new kind of leadership in every sphere of life has become a mandatory requirement. This calls for harnessing the creative abilities of our students into innovations and start-ups to meet the requirements of next generation manufacturing, service and agriculture sector. Although scientific and technological advancement are need of the hour yet for a sustainable future, enlightened citizens with empathy and environmental concern are more important. Universities play an important role in developing human resource that could drive us towards a sustainable future.

We at SGU are committed to transforming our students into the finest professionals who will lead us to and enlightened society that is happy, prosperous and free of mental and physical tensions. I invite you to join SGU and to be a part of this transformation.

Message from Pro Vice Chancellor

एसडीजीआई ग्लोबल यूनिवर्सिटी के प्रो-वाइस चांसलर के रूप में, मुझे आपका एक ऐसे संस्थान में स्वागत करते हुए खुशी हो रही है जो अकादमिक उत्कृष्टता और व्यक्तिगत विकास दोनों को बढ़ावा देने वाले माहौल को बढ़ावा देने के लिए गहराई से प्रतिबद्ध है। एसडीजीआई में, हम भविष्य को आकार देने में प्रौद्योगिकी की महत्वपूर्ण भूमिका को पहचानते हैं, और हम अपने छात्रों को अत्याधुनिक संसाधनों और अभिनव सीखने के अनुभवों तक पहुँच प्रदान करने का प्रयास करते हैं। हमारी अत्याधुनिक सुविधाएँ और तकनीकी एकीकरण पर जोर यह सुनिश्चित करता है कि छात्र लगातार विकसित हो रहे वैश्विक परिदृश्य में पनपने के लिए अच्छी तरह से तैयार हों।

हालाँकि, हम समझते हैं कि सच्ची सफलता तकनीकी दक्षता से परे है। इसलिए हम अपने विश्वविद्यालय संस्कृति की आधारशिला के रूप में अनुशासन को प्राथमिकता देते हैं। हमारा मानना है कि अनुशासन को बढ़ावा देने से न केवल एक सम्मानजनक और सामंजस्यपूर्ण समुदाय को बढ़ावा मिलता है, बल्कि व्यक्तिगत और व्यावसायिक उपलब्धि के लिए आवश्यक दृढ़ता और आत्म-प्रेरणा भी विकसित होती है। एसडीजीआई में, हम केवल वर्तमान पर ध्यान केंद्रित नहीं करते हैं अपितु हम अपने छात्रों के भविष्य को आकार देने में निवेश करते हैं। एक व्यापक पाठ्यक्रम और विविध पाठ्येतर अवसरों के माध्यम से, हम अपने छात्रों को आगे की सोच रखने वाले नेता बनने के लिए सशक्त बनाते हैं जो आत्मविश्वास और लचीलेपन के साथ कल की चुनौतियों से निपटने के लिए पूर्ण रूप से सक्षम हैं। मैं आपको एसडीजीआई ग्लोबल यूनिवर्सिटी में शामिल होने के लिए आमंत्रित करता हूँ, जहाँ हम पर्यावरण संरक्षण, तकनीकी नवाचार, अनुशासन और छात्र-केंद्रित शिक्षा के प्रति प्रतिबद्धता को जोड़ते हैं ताकि एक अद्वितीय शिक्षण अनुभव प्रदान किया जा सके जो छात्रों को तेजी से बदलती दुनिया में सफलता के लिए तैयार करता है।



Shri Peeyush Srivastava

Retd. I.G. (IPS)

Message from Registrar



Dr. Rajeev Ratan

As the Registrar of SDGI Global University, I am delighted to extend a warm welcome to all our students, faculty, staff, and visitors. I am inspired by the boundless potential that education represents, and I am eager to share in your educational journey.

At SDGI Global University, we are dedicated to fostering an environment of academic excellence and innovation. Our role as the Registrar's Office is to support the University's Mission by ensuring the smooth and efficient administration of academic processes. In addition to our administrative functions, we are committed to enhance the student experience by providing clear guidance, reliable support, and a commitment to excellence. Our goal is to ensure that each student has the resources and support necessary to achieve their academic and personal goals.

Together, let's strive for excellence and contribute to the rich legacy of our institution. I assure you of the best academic, administrative and research atmosphere at our campus.

SDGI Global University Offers NEP-2020 Based Programs

- ✓ SCHOOL OF ENGINEERING & TECHNOLOGY
- ✓ SCHOOL OF ARCHITECTURE, PLANNING AND DESIGN
- ✓ SCHOOL OF COMPUTER APPLICATIONS
- ✓ SCHOOL OF PHARMACEUTICAL SCIENCES
- ✓ SCHOOL OF MANAGEMENT STUDIES & COMMERCE
- ✓ SCHOOL OF HOTEL & TOURISM MANAGEMENT

- ✓ SCHOOL OF LAW AND LEGAL STUDIES
- ✓ SCHOOL OF SCIENCES
- ✓ SCHOOL OF HUMANITIES & LIBERAL ARTS
- ✓ SCHOOL OF EDUCATION
- ✓ SCHOOL OF NURSING*
- ✓ SCHOOL OF ALLIED HEALTH SCIENCES*
- ✓ SUNDER DEEP PHARMACY COLLEGE

SGU FEATURES

* Proposed School/Programs to be started from Academic Year 2025-26 (Statutory Approval if any)

* Necessary approvals from Apex Bodies are In Place.



**STRONG
ACADEMIC HERITAGE**



**13
SCHOOLS**



**40+
PROGRAMS**



**NEP-2020 BASED
PROGRAMS**



**INDUSTRY ORIENTED
ACADEMICS**



**EXCELLENT
JOB PLACEMENTS**



**NATIONAL &
INTERNATIONAL
COLLABORATIONS**



**INDUSTRY INSTITUTE
INTERFACE**



**HIGHLY QUALIFIED
FACULTIES**



**NATIONAL CADET
CORPS (NCC)**

School of Engineering & Technology

- School of Engineering and Technology at SGU is a distinguished academic and research-oriented institution committed to provide excellence in various engineering and technology disciplines.
- With a faculty of dedicated experts, it encourages students to enhance their analytical, interpersonal, and teamwork skills.
- The school equips graduates with both academic foundations and practical skills for leadership roles.
- Blended Learning, Project Based Learning, Training programs on cutting edge technologies.
- Center of Excellence in Robotics and Automation, Research lab.
- State-of-the-art laboratories and advanced equipment provide students with hands-on experience, complemented by a strong emphasis on academic research and extracurricular activities.
- The school's collaborations with the Industry & global IT sector ensure seamless opportunities for internships and job placements, preparing graduates to excel in their chosen fields.
- Overall, the School of Engineering and Technology stands out for its commitment to academic excellence, cutting-edge facilities, and a focus on research and industry collaboration.

Scope of Engineering Program

Embarking on an engineering program is like entering a dynamic realm where creativity meets technology, offering a boundless scope to shape the future through innovation and problem-solving.

Benefits:

- Diverse Specializations: Highlighting the broad range of engineering fields available.
- Global Demand: Emphasizing the worldwide need for engineers and international opportunities.
- Technological Advancements: Stressing the dynamic and innovative nature of the field.
- Cross-Industry Applicability: Illustrating the versatility of engineering skills across various sectors.
- Innovation Hub: Underscoring the role of engineers in driving advancements for societal betterment.
- Financial Stability: Competitive salaries and stable career paths offer security.



Salient Feature of SET @ SGU

- Placement Readiness Programs
- Centre of Business & Technology Incubation
- Digital Library
- Technical and Socio-Cultural Clubs
- Experienced and Well-Qualified Faculty Members
- Entrepreneurship and Start-up Support
- Strong Alumni Network
- Student Community and Clubs for Extra-Curricular activities like NCC, Yoga Club and Sports Club.



School of Engineering & Technology

(Polytechnic Diploma Programs)

- The Polytechnic Program, building upon the decade long legacy set by SDGI, is committed to continue its excellence in the field of engineering by providing skilled manpower to thriving industries.
- Expert faculty with strong academia & industry experience to transform students for leadership role in manufacturing, engineering, and IT sector at Global level.
- Hands-on learning: Labs and classrooms designed to immerse students in practical applications.
- Master the skills and knowledge needed to shine in government job exams.
- Forging your path in manufacturing sector: our biggest workshop, equipped with industry-leading tools, fosters practical mastery.
- Going beyond textbooks: Dive into experiential learning, cultivate essential soft skills, and make a lasting impression.
- MoUs with leading companies to unlock internships and training opportunities.
- From ideation to execution: our programs develop comprehensive set of entrepreneurial skills for the future.

Distinguishes

- Acquiring skills to lead.
- An experience of a lifetime in a brilliant ecosystem.
- Acquiring problem-solving skills.
- Exposure to the best practices and technologies.
- Acquiring competencies to acquiring competencies to stay ahead at all times.
- Being a global asset with indian value systems.
- 360° personality development.
- Realising your potential to fulfill dreams .
- Placements without pains.



School of Architecture, Planning and Design

- The School of Architecture, Planning and Design (SAPD) prioritizes delivering high-quality education tailored to both the Indian context and global standards.
- The curriculum adopts an interdisciplinary approach, integrating technology, sustainability and social responsibility into architectural and planning studies.
- SAPD boasts excellent facilities, including modern workshops, the latest computer labs, spacious design studios, well-equipped classrooms and a library providing students with a comprehensive learning experience.
- A key strength of SAPD lies in its experienced faculty members, who bring a blend of academic expertise and practical industry experience to the classroom, enriching the learning journey by merging theoretical insights with real-world applications, and ensuring a well-rounded education for students.
- The institution maintains a commitment to excellence, guaranteeing quality education and providing students with exceptional placement opportunities, thereby ensuring a bright future for its graduates in successful careers in architecture.

B.Arch.

B.Arch. (Bachelor of Architecture) is an undergraduate degree in the field of architecture. This five-year full-time program is a blend of theoretical and practical knowledge for students to learn the art of planning, designing and constructing physical structures of various kinds. It comprises ten semesters with a generous mix of theory, studio exercises and practical training



M.U.R.P.

M.U.R.P. (Master of Urban & Regional Planning) is a two-year full time Post Graduate Degree Programme in planning aimed at equipping students with adequate skills required to comprehend urban and regional issues. It is a comprehensive programme that offers education & pertinent skills to prepare students for high level positions in urban and regional planning.



B.Design (Interior Design)

Bachelor of Design (Interior Design) is a four-year undergraduate program that blends creativity with technical skills. It focuses on space planning, material use, lighting, and furniture design. With a mix of theory, studio work, and practical training, students learn to create functional and aesthetically pleasing interior spaces.

BFA

Bachelor of Fine Arts (BFA) is a four-year undergraduate program that nurtures creativity through painting, sculpture, and visual arts. It blends theory with studio practice to develop professional artistic skills and creative expression.

D. Arch.

Diploma in Architecture is a three-year program that offers practical and theoretical training in architectural design, drafting, and construction techniques. It prepares students for entry-level roles in the architecture field or further studies. The curriculum includes studio work, model making, and site visits to build real-world skills.

School of Computer Applications

- SGU's School of Computer Applications focuses on cultivating conceptual and analytical reasoning in students within the industry and global IT sector environment.
- The curriculum prioritizes practical learning alongside theoretical principles for a comprehensive educational experience.
- Courses offered emphasize software systems design, development, and application development, integrating cutting-edge tools and techniques.
- Industry practitioners contribute through guest lectures, skill development programs, live projects, and joint seminars, enriching students' understanding with real-world insights.
- The school offers undergraduate and graduate courses in AI & ML , Data Science and Cyber Security aligning with NEP guidelines.
- Integration of industry expertise provides students with practical experience and opportunities to apply their knowledge.
- All programs adhere to NEP guidelines, ensuring alignment with national educational objectives.
- The curriculum covers diverse domains within computer applications, catering to varied student interests and career paths.

Career Opportunities

Exploring the realm of computer applications unveils a canvas of endless opportunities, where the fusion of coding finesse and practical problem-solving opens doors to shape the digital frontiers of the future with boundless creativity.

- **Software Development:** Highlighting the core role of computer applications in creating and improving software solutions.
- **Versatility in Platforms:** Emphasizing the adaptability of computer applications across different devices and platforms.
- **Innovation in Emerging Technologies:** Focussing on the ever-evolving nature of the field and the opportunities presented by emerging technologies.
- **Data Analytics and Big Data:** Underscoring the role of computer applications in handling and extracting insights from large volumes of data.
- **Global Connectivity:** Recognizing the impact of computer applications on global communication and collaboration.
- **Financial Stability:** Competitive salaries and stable career paths offer security.



School of Pharmaceutical Sciences

- A Premier pharmacy institute with a legacy for over 17 years, with an excellent placement record.
- Continued support and networking opportunities for students from a strong alumni network.
- Expert faculty with industry experience to transform students into leaders in the healthcare sector at the global level.
- Smart classrooms, digital library and well-equipped laboratories with advanced analytical techniques for experiential learning.
- Opportunities for research and innovation foster entrepreneurial spirit and creativity.
- Education through hands-on experience and beyond class rooms emphasizes soft skills and grooming.
- Strong industry linkages, through MoUs for internships, hospital, and industrial training.
- International and national conferences, health camps, guest lectures, webinars, seminars, pharma exhibitions, industrial visits, and field visits contribute to students' overall professional growth.

Career Opportunities

Diploma in Pharmacy (D. Pharm)

- Pharmacist in Government and Private Hospitals.
- Pharmacists in Railway, Defence Services etc.
- Pharmacist in Private Industries.
- Laboratory Technician in Educational Institutions.
- Medical Representative in Pharmaceutical Companies.
- Self-employed Pharmacist.
- Pharmacist at Retail Medical Stores.
- Patient Counsellors in Hospitals.
- Drug Distributor & Stockist.
- Manufacturing Chemist in Pharmaceutical Companies.
- Direct Admission to B.Pharm II Year (Lateral Entry).

Bachelor of Pharmacy (B. Pharm)

- Drug Inspector
- Food Inspector
- Drug Controller of State
- DCGI (Drug Controller General of India)
- Research & Development Scientist
- Hospital Pharmacist
- Clinical Research Associate
- Chemist-Quality Assurance
- Quality Control Associate
- Formulation Development Associate
- Scientific Writer
- Sales & Marketing Executive
- Community Pharmacist
- Pharmacovigilance Associate
- Production Manager



School of Management Studies & Commerce

- A leading Business school with a legacy of over 18 years, known for preparing professionals and having Alumni well placed internationally.
- SMSC offers a comprehensive program in Management and Commerce that prepares students to become leaders in their respective fields
- Expert faculty with industry experience to transform students for Administrative and Managerial role in various sectors at global level.
- Teaching through exposure to a range of real-world practical problem-solving techniques and utilizing opportunities to apply learned skills in diverse business situations
- Committed to excellence in education, strives to take the students to their highest academic potential
- Recognized for creating future leaders by crafting a learning atmosphere conducive to research, practical exposure and entrepreneurial applications.
- Focuses on holistic development of the students by emphasizing experiential learning, and design thinking while sharpening their abilities through various internship opportunities, course assignments and other industry-driven live projects, thus ensuring impressive placements.
- Preparing socially conscious and ethically motivated managers, leaders and entrepreneurs.

Career Opportunities

- FMCG/FMCD
- Consulting
- Banking
- BFSI- Fintech & Financial Services
- Service Sector
- IT
- Manufacturing
- Retail & E-commerce
- Real Estate
- Travel
- Telecom
- Healthcare
- Automobile
- Education & Training
- Msme (start-up Opportunities)
- Media
- Insurance
- Government

Distinguishes

- Flexible learning opportunities through a credit-based approach.
- Developing young and dynamic entrepreneurs through seminars/workshops/short term courses.
- Emphasizing soft skills and grooming
- Strong industry linkages & MoUs
- State-of-the-art facilities
- Stimulating Learning Environment
- Technological Orientation to maximize individual Potential.
- Cultivating analytical ability
- Industry tie-ups and collaborations
- Center of Business and Technology Incubation
- Entrepreneurship and Start-up support
- Student community and clubs for extra-curricular activities like NCC, Yoga Club, and Sports Club.



School of Hotel & Tourism Management

- Expert faculty with industry experience to transform students for leadership roles in hospitality sector at the Global level.
- A leading school with a legacy of more than 15 years, having produced Gold Medalists (AKTU).
- Well-furnished restaurant and bar for real-life exposure.
- Most modern Kitchen, Bakery, Laundry, Model rooms etc. for learning by doing, to develop skills for designing novel foods including beverages like cocktails and mocktails.
- Alumni well placed internationally.
- Education through hands-on experience and beyond class rooms emphasizing on soft skills and grooming.
- Strong industry linkages, having MoUs, for internship and training overseas.
- Focus on developing Entrepreneurial skills by organizing food fair and running food outlet by students.
- Trained in utilization of ICT tools including Robots.

Career Opportunities

Govt. Sectors

- IRCTC (Indian Railway Catering & Tourism Corporation)
- ITDC (India Tourism Development Corporation)
- FSSAI (Food Safety & Standards Authority of India)
- International Airports & Airline
- Shipping Corporation of India
- Govt. Guest Houses & Circuit Houses
- Indian Parliaments & President House
- Govt. Sports Stadiums
- Teaching/Academia

Private Sectors

- 5-Star Hotels & Restaurant Chains, Resorts, Spas & Bars and Clubs
- Event Management Company
- Health & Fitness Clubs
- Catering Companies
- Mall & Exhibition Centres
- Cruise Liners
- Teaching / Academia



School of Law and Legal Studies

- Acquire in-depth understanding of legal principles and systems.
- Opportunities for specialization in specific areas of interest within the legal field.
- Integration of technology into legal education, providing students with digital research skills and knowledge of legal tech tools.
- Gain practical skills through Moot Court competitions and internships.
- Accomplished faculty from academia and industry nurture students as valuable assets for nation building.
- Networking opportunities with peers and alumni in the legal field.
- Emphasis on ethics and professional responsibility, preparing students to uphold the highest standards of integrity in their legal practice.
- Preparation for various career paths including law practice, academia, and public service
- Develop critical thinking, research, and analytical skills.
- Engage in interdisciplinary studies to understand the intersection of law with other fields such as politics, economics, and social justice.

Career Avenues

- Judiciary
- Litigation
- Academics
- Law Firms and Companies (MNC's)
- Corporate Counsels
- Taxation Firms
- Law Clerks or Legal Assistants
- Regulatory Bodies/Government Agencies
- Banks (Government Banks, Private Banks)
- Business Houses
- Consultancy Firms/Educational Institutes
- Private Practice Advocate in Sales Tax, Excise and Revenue Departments
- Judge Advocate General (Army and Navy)
- Notary
- Oath Commissioner / Public Prosecutor / Law Officer
- Legal Advisor in relative Industry
- Patent Attorney / Administrator.
- IPR (Intellectual Property Rights)
- ADR (Alternative Dispute Resolution)



School of Sciences

- The School of Sciences at our university prides itself on its exceptional infrastructure, state-of-the-art facilities, and innovative add-on learning features designed to enhance students' educational experiences.
- It aims to provide quality education encompassing the varied fields of science.
- It provides a dynamic and supportive learning environment

where students can thrive academically, intellectually, and professionally.

- We equip students with the theoretical and applied knowledge, experience and skills to develop critically engaged, ethically-minded and effective graduates.
- We are dedicated to prepare the next generation of scientists and researchers for success in their chosen fields.

Scope of Study

The scope of a School of Science within a university is expansive, broad and multifaceted, encompassing a wide range of academic disciplines and research areas. It serves as a hub for scientific inquiry, innovation, and education, shaping the future of science and technology and addressing global challenges for the betterment of society.

Here's an overview of the scope of School of Science:

- Core Scientific Disciplines
- Interdisciplinary Studies
- Research Opportunities
- Technology and Innovation
- Applied Sciences and Practical Applications
- Education and Outreach
- Global Challenges and Sustainability

Join SGU for

- Cutting-Edge Laboratories
- Advanced Research Facilities
- Tech-Enabled Classrooms
- Collaborative Learning Spaces
- Specialized Equipment and Resources
- Add-Ons Learning Features
- Acquiring Skills to Lead
- Career Development Support



Career Opportunities

- Academia
- Industry
- Government and Nonprofit Sector
- Researcher
- Educators
- Data Analysts
- Engineers
- Lab Technicians
- Quality Controller
- Healthcare Professionals
- Environmental Scientists

and many more.

School of Humanities & Liberal Arts

- Multidisciplinary approach addressing contemporary societal challenges.
- Cutting-edge research shaping the future of human culture and behavior studies.
- Innovative curriculum integrating technology and humanities for holistic education.
- Industry partnerships offering real-world experience and career pathways.
- Emphasis on critical thinking, problem-solving, and effective communication skills.
- Commitment to diversity, equity, and inclusion in education and research initiatives.
- Global perspective fostering cultural awareness and international collaboration.
- Leadership in addressing emerging global issues such as sustainability, social justice and human rights.
- Engaging public events, forums, and seminars showcasing thought leadership and intellectual discourse.

Career Opportunities

- Political Analyst
- Historian
- Public Relation Officer
- Primary School Teacher
- Graphic Designer, Editor
- Content Writer
- Event Management
- Policy Maker
- Air Hostess/ Flight Attendant
- All government officers
- Digital Marketing
- Data Analyst
- Business Analytics



Distinguishes

- Acquiring Skills to Lead
- An Experience of Life Time in a brilliant ecosystem
- Acquiring Competencies to remain ahead always
- Exposure to best of Practices and Technologies
- Being a global asset with
- Indian Value Systems
- Acquiring problem-solving skills
- 360° Personality development
- Realizing your potential to fulfill dreams
- Placements without pain



School of Education

- A leading school having produced Rank holders (CCSU) for the last 8 years; alumni well placed in Govt. & globally renowned Private Schools.
- Experienced faculty with rich experience to transform students for leadership roles in the Education sector at the global level.
- Well-furnished classrooms and micro teaching studio for real-life exposure.
- Craft Lab, Psychology Lab & Curriculum Lab for learning by doing to develop teaching skills.
- Education through hands-on experience and beyond classrooms emphasizing on soft skills.
- Strong school linkages and having MoUs, for internship and training overseas.
- Trained in utilization of ICT tools including Smart Board.
- Competitive Exams preparation facility like UPTET, CTET.

Career Avenues

- Government Teachers
- Private Teachers
- NGO Teachers
- School Principals
- Educational Researcher
- Educational Experts
- Education Planning Members
- Education Administrator
- Curriculum Developer
- School Advisor
- Career Counselor
- Career Consultants

Distinguishes

- Acquiring skills to lead.
- An experience of life time in a brilliant ecosystem.
- Acquiring competencies to remain ahead always.
- Exposure to best of practices and technologies.
- Being a global asset with Indian Value Systems.
- Acquiring problem-solving skills.
- 360° personality development.
- Realizing your potential to fulfill dreams.
- Placements without pains.



Sunder Deep Pharmacy College

- Premier pharmacy institute with a legacy of excellence spanning over 17 years in pharmaceutical education.
- Proven track record of excellent placement opportunities in top pharma industries, hospitals, and research centers.
- Backed by a strong alumni network offering continuous support, mentorship, and global networking opportunities for students.
- Team of expert faculty with rich academic and industry experience, committed to grooming future leaders in the global healthcare sector.
- State-of-the-art smart classrooms, digital library, and well-equipped laboratories with advanced analytical instruments for immersive, hands-on learning.
- Focus on experiential learning and industry-oriented training, blending academic excellence with real-world exposure.
- Active promotion of research and innovation to cultivate an entrepreneurial mindset and creative problem-solving skills.
- Beyond-the-classroom education model to enhance soft skills, professional grooming, and holistic personality development.
- Robust industry linkages through strategic MoUs with reputed hospitals, pharma companies, and manufacturing units for internships and industrial training.
- Regularly organize international and national conferences, health camps, guest lectures, webinars, seminars, pharma exhibitions, industrial visits, and field trips for comprehensive professional exposure and development.



Career Opportunities (B.Pharm)

- Drug Inspector
- Food Inspector
- Drug Controller of State
- D.C.I. (Drug Controller of India)
- Research & Development Scientist
- Hospital Pharmacist
- Clinical Research Associate
- Chemist-Quality Assurance
- Quality Control Associate
- Formulation Development Associate
- Scientific Writer
- Sales & Marketing Executive
- Community Pharmacist
- Pharmacovigilance Associate
- Production Manager

Career Opportunities (D.Pharm)

- Pharmacist in Government & Private Hospitals
- Pharmacist in Indian Railways & Defence Services
- Pharmacist in Private Pharmaceutical Industries
- Laboratory Technician in Academic Institutions
- Medical Representative
- Self-Employed Pharmacist / Medical Store Owner
- Pharmacist at Retail or Chain Medical Stores
- Patient Counsellor in Hospitals
- Drug Distributor & Stockist
- Manufacturing Chemist in Pharmaceutical Companies

Career Opportunities (M.Pharm)

- Master of Pharmacy (M. Pharm)
- Clinical Research Associate (CRA)
- Regulatory Affairs Specialist
- Pharmacovigilance Officer
- Medical Writer
- Production Manager in Pharma Industry
- Quality Control/Quality Assurance Analyst
- Research Scientist
- Academician/Lecturer
- Drug Inspector
- Pharma Marketing Manager
- Formulation Development Scientist
- Hospital or Clinical Pharmacist (With Additional Qualifications)
- Entrepreneur/Pharma Business Owner

School of Engineering & Technology

Program	Duration	Eligibility
B.Tech.+ (Hons.) / B.Tech. (Hons.) CSE (AI & ML / Cyber Security)	4 Years	Candidates must have passed 10+2 examination with Physics, Mathematics (as a compulsory subjects) and Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subjects/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship. Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together OR Passed D.Voc. Stream in the same or allied sector.
B.Tech. (Lateral Entry) CSE (AI & ML / Cyber Security)	3 Years	Candidates must have passed Minimum 3-years or equivalent Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) OR B.Sc. Degree from a recognized University as defined by UGC, with 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. (The University will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)
M.Tech. CSE	2 Years	Candidates must have passed B.E./B. Tech. Degree or equivalent. Obtained at least 50% marks (45% marks for reserved category) in the qualifying examination.
Diploma • Computer Science & Engineering • Civil Engineering • Electrical Engineering (Electric Vehicle) • Mechanical Engineering (Production)	3 Years	Candidates must have passed Class 10 from a recognized board with a minimum of 40% aggregate.
Diploma (Lateral Entry) • Computer Science & Engineering • Civil Engineering • Electrical Engineering (Electric Vehicle) • Mechanical Engineering (Production)	2 Years	Candidates must have A) Passed 10+2 with subjects like Physics, Mathematics, Chemistry, or other technical/vocational subjects listed. B) Completed 10+2 years of ITI in a relevant trade.
Ph.D.	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Humanities & Liberal Arts

Program	Duration	Eligibility
B. A.(Hons.)- Psychology/ Economics/ History/ English/ Political Science	4 Years	Candidate must have Passed their 10+2 with a minimum of 45% marks in the qualifying exam. For candidates belonging to reserved categories, the minimum marks required is 40%. Subject combination: One of the three academic or elective subjects must be the subject for which admission is sought. Stream change: There may be a deduction of up to 5% on the "Best Four" percentage if the stream is changed for admission.
Ph.D. (Doctor of Philosophy)	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Pharmaceutical Sciences

Program	Duration	Eligibility
B.Pharm (Bachelor of Pharmacy) (Approved by the Pharmacy Council of India)	4 Years	Candidates must have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
B.Pharm Lateral (Bachelor of Pharmacy) (Approved by the Pharmacy Council of India)	3 Years	Candidate must have Passed out in D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act. (The Bachelor of Pharmacy (B.Pharm) Course Regulations, 2014)
D.Pharm (Diploma in Pharmacy) (Approved by the Pharmacy Council of India)	2 Years	Candidate must have Passed out in 10+2 examination (science academic stream) with Physics, Chemistry and Biology or Mathematics.Or Any other qualification approved by the Pharmacy Council of India as equivalent to the above examination. Provided that there shall be reservation of seats for the Scheduled Castes and the Scheduled Tribes candidates in accordance with the instructions issued by the Central Government /State Governments /Union territory administrations as the case may be from time to time. (The Education Regulations, 2020 for Diploma Course in Pharmacy) "
Ph.D.	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

Sunder Deep Pharmacy College

Program	Duration	Eligibility
B.Pharm (Bachelor of Pharmacy) (Approved by the Pharmacy Council of India)	4 Years	Candidates must have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
B.Pharm Lateral (Bachelor of Pharmacy) (Approved by the Pharmacy Council of India)	3 Years	Candidate must have Passed out in D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act. (The Bachelor of Pharmacy (B.Pharm.) Course Regulations, 2014)
D.Pharm (Diploma in Pharmacy) (Approved by the Pharmacy Council of India)	2 Years	Candidate must have Passed out in 10+2 examination (science academic stream) with Physics, Chemistry and Biology or Mathematics. Or Any other qualification approved by the Pharmacy Council of India as equivalent to the above examination. Provided that there shall be reservation of seats for the Scheduled Castes and the Scheduled Tribes candidates in accordance with the instructions issued by the Central Government /State Governments /Union territory Administrations as the case may be from time to time. (The Education Regulations, 2020 for Diploma Course in Pharmacy) "
M.Pharm (Pharmacology)	2 Years	Candidates must have: a) Passed B. Pharm Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.) b) Selected for admission to post graduate pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.
Ph.D.	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Management Studies & Commerce

Program	Duration	Eligibility
BBA+ (Hons.)/ BBA (Hons.) Digital Marketing/ Business Analytics	4 Years	Candidates must have passed 10+2 in any discipline with a minimum of 45% marks. For candidates belonging to reserved categories, the minimum marks required is 40%.
B.Com (Hons.) Accountancy and Taxation/ Financial Analytics	4 Years	Candidates must have passed 10+2 in any discipline with a minimum of 45% marks. For candidates belonging to reserved categories, the minimum marks required is 40%.
MBA (Industry Integrated) Dual Specialization DABI (Data Analytics & Business Intelligence) with HR/ Finance/ Marketing (any one of these)	2 Years	Candidates must have passed any Bachelor's Degree of minimum 3 years duration or equivalent Obtained at least 50% marks (45% marks in the case of candidates belonging to reserved category)
Ph.D	Min. 3 years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Sciences

Program	Duration	Eligibility
B.Sc. (Hons.) Biotechnology	4 Years	Candidates must have passed 10+2 examination with Biology or Life Sciences PCB/PCMB as one of the subjects with minimum 50% marks from a recognized Board of School Education or equivalent.
B.Sc. (Hons.) PCM (Physics/ Chemistry/ Math)	4 Years	Candidates must have passed 10+2 with at least a 50 % aggregate and must have studied Physics, Chemistry and Mathematics.
B.Sc (Hons.) Forensic Science	4 Years	Candidates must have passed 10+2 examination with Biology or Life Sciences PCM/PCMB as one of the subjects with minimum 50% marks from a recognized Board of School Education or equivalent.
B.Sc (Hons.) Agriculture	4 Years	Candidates must have passed 10+2 or an equivalent in Agriculture/ PCB/PCBM/PCM from a recognised board. in case of General/OBC/EWS category candidates must have secured 50% aggregate marks at 10+2 level while SC/ST/PWD category candidates must have secured a minimum of 45% marks at 10+2 level.
Ph.D	Min. 3 years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Education

Program	Duration	Eligibility
B.Ed	2 Years	Candidates must have passed Graduation or Post Graduation degree in Arts, Science, Humanities with minimum 50% marks. Engineering graduates with Science and Maths specialization with minimum 55% marks or any equivalent degree. Relaxation for SC, ST candidates as per Central/State Govt. rules only.
M.A (Education)	2 Years	Candidates must have passed Bachelors/Master's degree in any discipline with minimum 45% marks or equivalent grade from a recognized university. Relaxation for SC, ST candidates as per Central/State Govt. rules.
Ph.D	Min. 3 years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Law and Legal Studies

Program	Duration	Eligibility
BA LL.B. (Hons.)	5 Years	Candidates must have passed 10+2 or an equivalent examination with 45% of marks/grade in case of General Category and 42% of Marks for OBC Category. candidates belonging to SC/ST categories 40% of marks will be required
BBA LL.B. (Hons.)	5 Years	Candidates must have passed 10+2 or an equivalent examination with 45% of marks/grade in case of candidates belonging to General Category and 42% of Marks for OBC Category. candidates belonging to SC/ST categories 40% of marks will be required
LL.B.	3 Years	Candidates must have passed Bachelor degree with 45% of marks/grade in the case of General Category and 42% of Marks for OBC Category candidates belonging to SC/ST categories 40% of marks is required in any stream from a University or an equivalent institution recognized as deemed to be University or from a foreign University declared as equivalent to an Indian Degree by a competent authority, shall be eligible for admission to three years' degree course in law.
LL.M. Criminal Law/ Corporate Law	2 Years	Candidates must have passed Bachelor's degree in law (LL.B.) or equivalent from a recognized university. Minimum 50% marks in aggregate for general, OBC, PWD, NRI, PIO, and OCI categories and minimum 45% marks for SC/ST categories.
Ph.D	Min. 3 years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Hotel & Tourism Management

Program	Duration	Eligibility
B.Sc (Hons.) Hospitality & Hotel Administration (HHA)	4 Years	Candidates must have passed 12th from any discipline with 45% aggregate, 40% SC and ST. English as a compulsory subject.
BHMCT (Hons.)	4 Years	Candidates must have passed 12th from any discipline with 45% aggregate , 40% SC and ST. English as a compulsory subject.
Craft Course (Certificate Course) Bakery & Confectionery/ Food and Beverage Service/ Food Production and Patisserie	1 Year and six months on Job Training	Candidates must have passed in Matriculation/10th or equivalent from recognized Board.
Ph.D	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Computer Applications

Program	Duration	Eligibility
BCA Hons. (AI & ML/ Data Science (DS)/ Cyber Security)	4 Years	Candidates must have passed 10+2 with 45% marks (40% marks for SC/ST) (Arts with maths) /Ag./Bio/Science/Commerce, Maths mandatory at High School or intermediate.
MCA (AI & ML)	2 Years	Candidates must have passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) preferably with Mathematics at 10+2 level or at Graduation level Obtained at least 50% marks (45% marks for reserved category) in the qualifying examination. (for students having no Mathematics background compulsory bridge course will be framed by the University and additional bridge courses related to computer subjects).
Ph.D.	Min. 3 Years	PG in relevant subject with 55% marks (5% relaxation to SC/ST/OBC) as per UGC norms.

School of Architecture, Planning and Design

Program	Duration	Eligibility
B.Arch. (Bachelor of Architecture)	5 Years	Candidates must have passed 10+2 or equivalent examination with Physics and Mathematics as compulsory subjects along with either Chemistry or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Engineering Graphics or Business Studies with at least 45% marks in aggregate or passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 45% marks in aggregate and Candidate required to qualify an Aptitude Test in Architecture conducted by the Council of Architecture(NATA) or JEE Mains Paper II.
B.Design (Interior Design)	4 Years	Candidate must have passed 10+2 or equivalent from a recognised board with min. 50% marks.
BFA (Hons.)	4 Years	Candidate must have passed 10+2 or equivalent from a recognised board with min. 50% marks.
Diploma in Architecture	3 Years	A Candidate must have Passed the 10th Standard or it's equivalent.
M.U.R.P.	2 Years	Candidate must have minimum 50% marks or equivalent grade in B.Plan. or B. Arch. or B.E./ B.Tech. in Civil Eng./Architectural Engg./ M.A. in Geography/ Economics/ Sociology.

School of Allied Health Sciences*

Program	Duration	Eligibility
Bachelor in Physiotherapy (BPT)*	4.5 Years (Including 6 months internship)	Candidate must have minimum age for admission is 17 years on or before 31st December 2025, with Science Subjects Physics, Chemistry, Biology in 12th Standard examination is eligible for all Paramedical Bachelor's Courses provided he/she has obtained a minimum of 45% marks in Physics, Chemistry and Biology (PCB) and passed in English individually from any recognized board.
Bachelor in Medical Laboratory Sciences (BMLS / BMLT)*	4 Years (Including 6 months internship)	In respect of candidates belonging to SC/ST/OBC the marks obtained in 3 core subjects shall be 40% instead of 45%.
Bachelor in Medical Radiologic Imaging Technology (BMRI / BRIT)*	4 Years (Including 12 months internship)	Candidates are also eligible from State Open School recognized by State Government and National Institute of Open School (NIOS) recognized by central government having Science subjects and English only.
Bachelor of Optometry (B. Optom.)*	4 Years (Including 12 months internship)	<p>Candidate must have minimum age for admission is 17 years on or before 31st December 2025, with Science Subjects Physics, Chemistry, Biology (PCB) / Physics, Chemistry, Mathematics (PCM) in 12th Standard examination is eligible for all Paramedical Bachelor's Courses provided he/she has obtained a minimum of 45% marks in Physics, Chemistry and Biology (PCB) and passed in English individually from any recognized board.</p> <p>In respect of candidates belonging to SC/ST/OBC the marks obtained in 3 core subjects shall be 40% instead of 45%.</p> <p>Candidates are also eligible from State Open School recognized by State Government and National Institute of Open School (NIOS) recognized by central government having Science subjects and English only.</p>

School of Nursing*

Program	Duration	Eligibility
B.Sc (Nursing)*	4 Years	<p>Candidate must have minimum age for admission is 17 years on or before 31st December 2025, with Science who have passed qualifying 12th Standard examination (10+2) and must have obtained a minimum of 45% marks in Physics, Chemistry and Biology (PCB) taken together and passed in English individually from any recognized board. In respect of candidates belonging to SC/ST/OBC the marks obtained in Physics, Chemistry and Biology (PCB) taken together shall be 40% instead of 45% for General Category candidates. English is a compulsory subject in 10+2 for eligibility for admission in B.Sc. Nursing. Candidates are also eligible from State Open School recognized by State Government and National Institute of Open School (NIOS) recognized by central government having Science subjects and English only. Colour Blind candidates are eligible provided that colour corrective contact lens and spectacles are worn by such candidates. The selection of candidates will be subject to medical fitness. No selected candidate will be permitted to join the course unless declared medically fit by the Medical Board constituted by the Government Medical College or the District CMO. Married candidates are also eligible. Selection of candidates will be based on the merit of the entrance examination.</p> <p>Entrance test** shall comprise of:</p> <p>(a) Aptitude for Nursing - 20 marks (b) Physics - 20 marks (c) Chemistry - 20 marks (d) Biology - 20 marks (e) English - 20 marks</p> <p>The minimum qualifying criteria of the entrance test to admission to B.Sc. Nursing is as under:</p> <p>General - 50th percentile General – PwD - 45th percentile SC/ST/OBC - 40th percentile</p> <p>The entrance test shall be conducted by University</p>
GNM*	3 Years	<p>Candidate must have minimum age for admission is 17 years on or before 31st December 2025.</p> <p>1. Minimum education eligibility criteria for admission to GNM:</p> <p>A. 10+2 with English and must have obtained a minimum of 40% at the qualifying examination and English individually from any recognised board. Candidates are also eligible from State Open School recognised by State Government and National Institute of Open School (NIOS) recognised by Central Government. However, Science is preferable. Three (core elective) subject marks may be taken for calculating the percentage of marks excluding the marks in English. Also, it has to be ensured that the candidate has pass marks in English.</p> <p>B. 10+2 with English having 40% of marks in vocational ANM course from the school recognised by Indian Nursing Council.</p> <p>C. 10+2 with English having 40% of marks in vocational stream- healthcare science from a recognised CBSE board/State/Centre.</p> <p>D. Registered ANM with passing marks.</p> <p>Note: 5% of total marks are relaxed for SC/ST Candidates.</p> <p>2. Student should be medically fit. (For disabled candidates with a disability of locomotor to the tune of 40% to 50% of the lower extremity and other eligibility criteria with regard to qualification will be same as prescribed for their category candidates.)</p>

Awards & Rankings

University Excellence in Higher Education

by Sh. Brijesh Pathak

Deputy CM of UP,

organized by

NEWS 18 UP & Uttarakhand



Best Engineering
College in Ghaziabad



Best Engineering College
in Uttar Pradesh

by Indian Institutional Ranking Framework Survey 2023

Collaborations @ SGU



Indian Institute of
Technology, Mandi



Indian Institute of
Technology, Guwahati



Indian Institute of
Technology, Ropar



N·S·D·C
National
Skill Development
Corporation

HCLTech



ISDC
International Skill Development Corporation

Uni
Kaushal

ICTACADEMY®

Amenities @ SGU



Dignitaries @ SGU



**Hon'ble former Union Minister of State for Civil Aviation
Gen (Dr.) V. K. Singh Visited SDGI**



**Hon'ble Smt. Maneka Gandhi (Former Minister of Women and Child
Development-GOI) visited SDGI**



**Hon'ble Vice Chairman SDGI greets Prof. (Dr.)
M P Poonia- Former Vice Chairman AICTE**



**Hon'ble Chairman SDGI greets
Sh. Dheerendra Kumar- Registrar, CCSU Meerut**



**Mr. Sanjeev Sachdev- MD (ATAS Pvt. Ltd.) in
Industry Conclave**



**Hon'ble Chairman SDGI greets Prof. (Dr.) K K Aggarwal- Founder Vice
Chancellor GGSIPU Delhi and Former Chairman NBA**



**Mr. Greg Adler, Chief Operating Officer-Revature (USA) in opening
ceremony of CoE-Revature**

Industry Leaders @ SGU



Mr. Sanjeev Sachdev

Managing Director,
Aurionpro Toshi Automatic
Systems Pvt. Ltd.



Mr. Manjeet Singh

Managing Director
A.S.Paints (INDIA)



Mr. Rajiv Arora

Managing Director
Rajhans Industrial Corp.



Mr. Sushil Arora

Managing Director
Shree Krishna Industries



Mr. Neeraj Gupta

Managing Director
Neeraj Paints & Chemicals



Mr. Greg Adler

COO (Chief Operating
Officer) Revature, USA



Mr. James Stephen

Campus Hiring Head
Revature India



Ms. Ophilia Ajay Kumar

VP, Talent Acquisition
Revature India



Mr. Dheeraj Gupta

Sr. Executive, Motherson
Sumi Systems Ltd.



Mr. Anshuman Samaddar

RSM
Alteus Biogenics Pvt. Ltd.



Mr. Umesh Tyagi

HR Manager,
Balaji Action Buildwell
Pvt. Ltd.(Action Tesa)



Mr. Subodh

HR Manager
Denso India Ltd.



Mr. Gaurav

HR Manager
Showa Munjal



Mr. Rahul Sharma

Manager-Plant HR/ P&A
Krishna Landi Renzo India
Pvt. Ltd.



Mr. Harish Thakur

HR Manager,
Talbro Automotive
Components Ltd.

LIFE @ SGU





SPORTS @ SGU



National Cadet Corps

1. SDGI Group has unique privilege of having Boys & Girls senior wing NCC running successfully as under :-

- (a) 13 UP Girls Battalion, Ghaziabad , UP :- For Girls
- (b) 37 UP Boys Battalion, Ghaziabad , UP :- For Boys

2. Highly motivated, energetic & smart students join NCC for disciplined life style and the love for their country.

3. Social activities like Swachh Bharat Abhiyan, Save Environment and Girl Education etc are being conducted by our NCC cadets from time to time. Which have been appreciated by District Administration, affiliating University and other Dignitaries.

SDGI GLOBAL UNIVERSITY (SGU)





ARCH LAB

Academic Amenities



HM WORKSHOP



COMPUTER LAB



CLASSROOM



BAKERY



CIIE CENTRE



ROBOTICS LAB



CENTRAL LIBRARY

HOSTEL FACILITIES

To inculcate campus living, SDGI has separate hostels for boys and girls where students can put in extra hours of efforts in an atmosphere of interactive and creative living. In the hostel's conducive environment, students share and care for every individual which help them in development as empathetic leaders. The accommodation in the hostel is allotted on the first come first serve basis provided the students fulfill the eligibility criteria.

The following facilities are provided to the students within Hostel Premises:

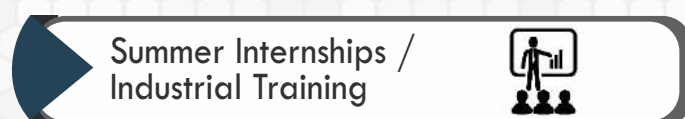
- 24 hours ambulance available in the Hostel
- 24 hours security services
- Doctor's regular visits
- Medical, First aid room & Dispensary
- Uninterrupted Water and Power Supply
- Cafeteria
- General Stationary shop
- Laundry & Barber Shop
- Wi - Fi Campus
- Photo Copy (Color/BW)
- Yoga Training & Gymnasium



Corporate Resource Center (Training & Placement)

The Corporate Resource Center (CRC) at SGU plays a crucial role in locating job opportunities for Diploma, Under Graduates and Post Graduates passing out from the colleges of SDGI by keeping in touch with reputed firms and industrial establishments. The CRC operates round the year to facilitate contacts between companies and Students. The number of students placed through the campus interviews is continuously rising. CRC organizes career guidance programs for all the students starting from first year. The cell arranges training programs like Mock Interviews, Group Discussions, Communication Skills and Workshops etc.

Training & Placement Activities plays a major role in shaping up the career goals of students. It is the dream of every student to get placed in a top organization visiting their campus for recruitment. Keeping this key aspect into consideration, it is realized that training is important for students to enhance their employability skills and achieve good placement in Top MNC's. The following activities to ensure effective placement process:



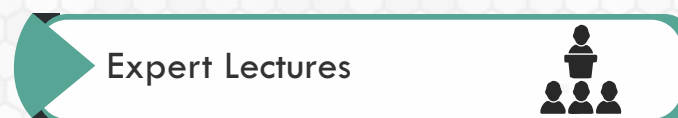
Summer Internships /
Industrial Training



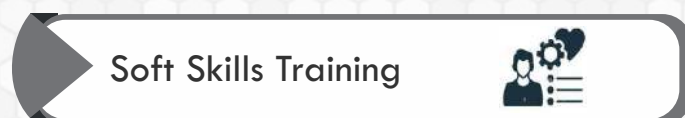
Value Added Trainings /
Workshops



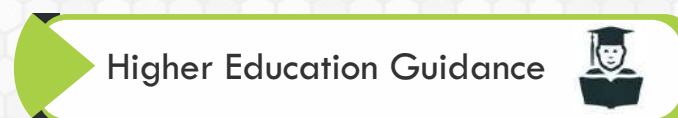
Industrial Visits /
Study Tours



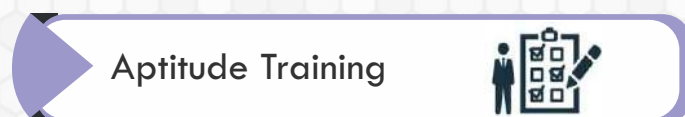
Expert Lectures



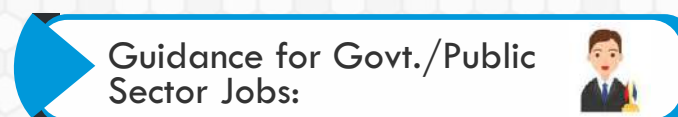
Soft Skills Training



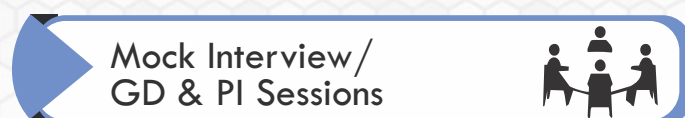
Higher Education Guidance



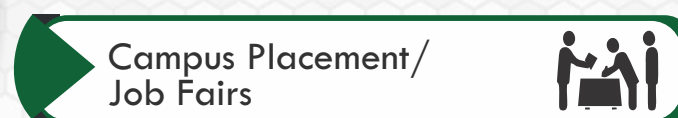
Aptitude Training



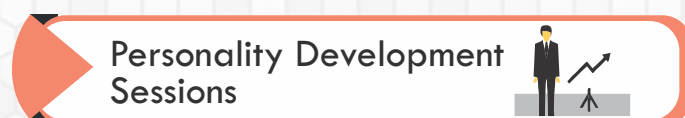
Guidance for Govt./Public
Sector Jobs:



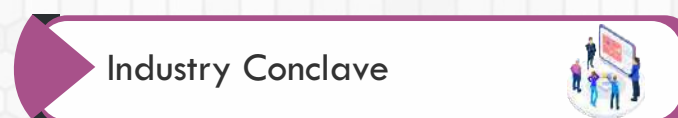
Mock Interview /
GD & PI Sessions



Campus Placement /
Job Fairs



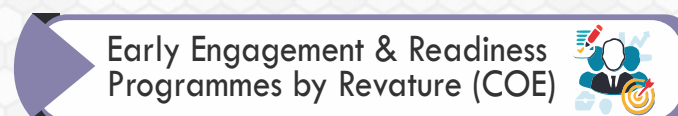
Personality Development
Sessions



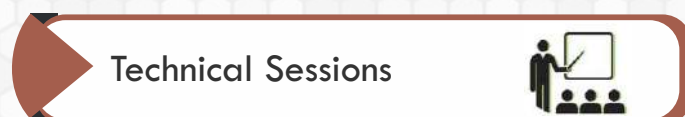
Industry Conclave



Student Projects



Early Engagement & Readiness
Programmes by Revature (COE)



Technical Sessions



Center for Excellence in
Robotics & Automation



On Board Prominent Recruiters

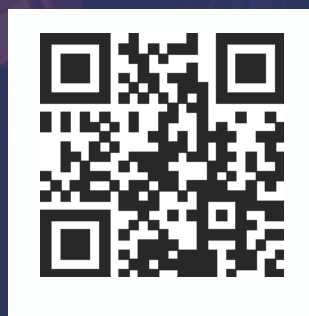


& MANY MORE ...



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