

BENGAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DURGAPUR

Vision

Not simply to succeed but to surpass Vince te Ipsum (surpass oneself). Foster a vibrant learning milieu focusing on U.G., P.G., technical education and inter disciplinary research of international standard, fulfilling social concerns and global economic demands.

Mission

-  Nurture human talent into proactive professionals and achieve excellence through discipline, perseverance and creative thinking.
-  Impart and disseminate knowledge through industry-institution interaction and encourage newer services for human development.
-  Facilitate world class technical education through innovative research and development programme related to indigenous technology.
-  Shape management and technological practices in India by creating new frontier of knowledge, developing new generation of ethical, dependable, entrepreneurial and
-  To fortify the institute to turn into a trustworthy Centre for Education, Research, Development and Outreach (ERD & O).

Quality Policy

“We are committed towards providing personalized quality services by understanding the students and the parents. We will also work towards continual improvement in Quality of our Services by adapting the International Quality Management System Standard ISO 9001:2015 as the minimum requirement.”



S.K. SHARMA

CHAIRMAN

SKS GROUP OF INSTITUTIONS

MESSAGE FROM THE CHAIRMAN

It is a pleasure to introduce you to SKS Group of Institutions, committed towards development of enlightened individuals by imparting higher education and upliftment of society through social welfare initiatives.

At SKS Group of Institutions we impart quality edu

cation to our students and at present we are successfully quenching the academic and creative thirst of thousand of young minds who, in future, will spearhead innovation and leadership to make a brighter and better India. The greatest testimony to the above fact is borne by the success of SKSgi in possessing the coveted recognitions of National Board of Accreditation under the new outcome-based system of Washington Accord.

At SKSgi, apart from providing quality education, it is also social service for the poor and the underprivileged that strengthens our social responsibilities. We organize free Medical Camps, Eye Camps, Health Camps, Duvet Distribution, Physical Disability Support Camps, with a view to sincerely instill a spirit of fellow feeling in the society by extending help to the needy.

I am confident that the untiring efforts put in by the Principal, Faculty and staff members will help our students to surpass themselves in the true sense of the term.

I convey my best wishes and true success for the years ahead to all the students, their parents, members of SKS Group and all the well wishers.

MESSAGE FROM THE DIRECTOR

Technically qualified manpower with state-of-the-art niche skills is the need of the hour, which can be faced through quality professional education and training. I am deeply satisfied to mention that the pioneers of SKS Group of Institutions, are our Chairman Shri S.K. Sharma, and Vice Chairman Shri Utkarsh Gautam, who have been visionaries in this field. They have provided

consistent patronage to the noble cause of empowering the young minds with technical education. The state-of-the-art infrastructure, the qualified and dedicated faculties, well equipped laboratories, and consistent and fruitful alliance of our collaborators have helped Bengal College of Engineering and Technology under the aegis of SKS Educational and Social Trust to emerge as the destination of excellence for technical education. It is heartening to mention that SKSgi's BCET has been conferred Accreditation Status from National Board of Accreditation for sixth time in a row in Computer Science & Engineering. Apart from this, consecutive six times felicitations like Outstanding Engineering Institute (East) Awards by ABP News- DNA and BBC, serve as testimonials to the above fact. Our students have always added glory to the institutions by winning top prizes in innovative project display competitions in IIT-Kharagpur, IIT- Mumbai and IIT-Kanpur and many other national events.

Our focus on quality learning strategies set in accordance with Washington Accord, in collaboration with reputed institutes/organizations like NIT-Durgapur, Jadavpur University, IEST, IITs, CMERI, DSP, ASP, ALSTOM, PCBL, Graphite India, IAF (Panagarh Base), have made us a well synchronized member of the professional learning community that pars the excellence norms of the day. The faculty members have taken exemplary action to engage its students and continuously guiding and monitoring them for MOOCS (Massive Open Online Courses) from NPTEL, SWAYAM. NDL, spoken tutorials, assignments, term papers, skill orientation and communication skill development with the use of latest technologies like Microsoft Team, Google Meet, Webex Meet, Skype and Video Conferencing.



DR A.C. GANGULI

DIRECTOR (ADMIN)

AND FORMER DIRECTOR NIT, DURGAPUR

The active 'E-Cell' in our college have given our students the right platform to put forth their knowledge into honing their entrepreneurial skills. BCET takes pride in achieving the highest echelons of the Annual National Level Competition held by the renowned entrepreneurial eco systems in the country in tune with “Start Up India” call.

Today, all the Institutions under the SKS banner have become a model in the field of engineering, management, pharmaceutical and general education. They have established themselves in areas like Campus Placements, Global Education Opportunities, and overall performance records in national-level examinations. It is role model in academic and industrial interface.

You can sit and see the world change, or can choose to take the wheel and ride your destiny. With BCET and SKSGi, the technocrats will have that competence required to take the wheel, and shape your fate. I look forward to make your decision to join us a cherished one and shape a successful career.



MESSAGE FROM THE PRINCIPAL



DR. SANTANU KOLEY

PRINCIPAL, BCET

A vast majority of us nurses positive dreams. Few people initiate and start acting to realize them. And only those, too fewer-work hard to turn their dreams into daring and bold realities. It was about two decade and more than half years' time from

today, at the precinct where Bengal College of Engineering and Technology stands today that cherished dream fructified. All was possible due to our visionary, industrialist and philanthropist Chairman Shri S.K. Sharma who converted his dream into daring and bold realities with emerging technology by establishing Bengal College of Engineering and Technology at Durgapur in the year 2001. Today, the college is instrumental in transforming youth to innovative minds in various fields to fulfill the innovative initiatives including Digital India dream.

BCET has eco-friendly campus and it is equipped with state- of-art infrastructure, well equipped labs, computing centers, workshops, seminar rooms, spacious libraries, basketball court, separate gyms for boys and girls, separate hostel for boys' and girls' etc. Our labs contain highly precise equipments to promote innovation and research and to nurture young innovative minds and their ideas.

BCET possesses a cohort of erudite faculty members with research and industrial experiences from renowned institutions to create excellent teaching-learning environment and mentoring for the students. Authorities like Department of Science and Technology and All India Council for Technical Education have entrusted several projects including research to our faculties and students with financial provisions. All these together have added to the firmness and cohesion to the several disciplines of technology to work forward together with the courses in management to cater Bachelor and Masters degrees.

The Entrepreneurship Development Cell of the college, having faculties and students as its members, has been awarded National Annual Championship for quality performance, thrice in a row from 2008 to 2010. Innovative ideas of E-Cell members, in the domain of Robotics with working models, have bagged several top prizes at various Inter-College meets in the State as well as at National level technological competitions. The rich sporting and games tradition of the college students has continued with its sports stars winning prizes and certificates at Inter-University and Inter-College meets. The training of self-defense arts and running of a vibrant NSS set-up keep a large number of students focused on them.

It's a fact that BCET which began its humble journey in the year 2001 has not only grown but also is ready to meet the challenges being faced at present. National seminars, workshops, trainings, soft-skills development classes, etc. are some of our salient and regular features through which our students get prepared to get geared for a global technologist's role.

I am confident that BCETians will prove themselves as a class by themselves in the respective fields.

Let us all feel proud to be BCET members.





ABOUT DURGAPUR

Durgapur is located in the district of Burdwan, in the state of West Bengal, India. It is a well-planned industrial city on the banks of river Damodar. It was founded in the late fifties by the then Chief Minister of West Bengal Dr Bidhan Chandra Roy. It is about 175 Kms away from the international airport Kolkata, capital city of West Bengal. Durgapur lies on the main railway line connecting Kolkata and New Delhi and is extremely well connected to both these cities.

Durgapur houses a large number of manufacturing industries which includes Durgapur Steel Plant (DSP), Alloy Steel Plant (ASP), Alstom Power Boiler, Graphite India Ltd, Durgapur Project Ltd., Durgapur Thermal Power Corporation, Philips Carbon Black Ltd, Graphite India Ltd.

It is also having software technology park of India consisting of various software firms like Pinnacle Info-Tech Solutions. The DPL and DTPS are the main power suppliers of Durgapur City. The City hardly has any power cuts round the year which certifies the development of Durgapur. It has an ambient environment conducive for studies and is the reason for attracting a large number of outstation students. The well built, well lit roads add to the strong infrastructure of Durgapur. At the present day, Durgapur city is evolving as one of the major attractions (after Kolkata) in West Bengal, not only because of its excellent infrastructure, but availability of all modern entertainment and health avenues, like shopping malls, multiplexes, five-star hotels, specialty hospitals, etc. The Mission Hospital at Durgapur is conceived to be the state-of-the-art super specialty hospital with cutting edge technology and sophisticated equipments for all round health care. Junction mall is going to be the biggest mall in Durgapur as well as in the rest of the Bengal (excluding Kolkata). The only Aerotropolis of its kind in India is proposed to be located in Andal, nearby to Durgapur is expected to bring in large number of niche knowledge base industries of International recognition.



ABOUT BCET

Bengal College of Engineering and Technology, Durgapur was set up under the aegis of SKS Educational and Social Trust in 2001 with an objective of imparting quality education in Engineering and Technology and Management for the upliftment of the society and the masses.

The college offers a multitude of UG courses in different branches of engineering and technology and PG in management. Proximity to the region's premier educational and research institutions like NIT-Durgapur, Central Mechanical Engineering Research Institute (CMERI), IIT-Kharagpur, Indian Statistical Institute (ISI) Kolkata, Jadavpur University and Indian Institute of Engineering Science and Technology (IIST) have resulted in a vast pool of intellectual capital. Today, its robust infrastructure includes spacious classrooms, well equipped labs, separate facilitated hostels for boys and girls, on-campus bank, Greenfield playground to name a few. Many high-profile Ministers and dignitaries have visited and praised the college campus and its infrastructure.

BCET displayed unmatched entrepreneurial talent by receiving the National Championship Award for three consecutive years in a row (2008, 2009 and 2010) and Regional Champions in 2014 and 2015, which ensures a special recognition for the entire Durgapur region in the entrepreneurial map of the nation.



Approval, Affiliation and Recognitions

Approval: AICTE, New Delhi

Recognition: HE Dept, Govt of W.B.

Affiliation: MAKAUT-West Bengal

College Code: 125

Bengal College of Engineering and Technology has valid approval from All India Council for Technical Education, New Delhi and it is affiliated to MAKAUT University, Kolkata. The college is recognized by the Department of Higher Education, Govt. of West Bengal.

Premium Features

- Well qualified and experienced faculty
- Located in the heart of the Durgapur city with excellent transport connectivity
- Only 5 km from Durgapur Railway station and 15 km from Kazi Nazrul Islam Airport
- Well Equipped Technical Lab
- 24 Hrs Internet Connectivity of 100 Mbps
- Computing Facilities with latest technology
- Unique Communicative Language Lab
- Well stocked Knowledge Center (Central Library)
- Safe and secure separate hostels for boys & girls
- On Campus PNB and Canara Bank with ATM Facility
- RO filtered pure drinking water
- Multi Gym, Games & Sports facilities
- NSS activities and Robonixx Club
- First Aid and Ambulance Facility
- Large Auditorium
- Vast Playground
- Basket ball court
- Modern Cafeteria
- Power Substation
- In Campus CCTV
- Solar Lighting
- 24x7 Security
- Multifunctional AC Seminar Hall
- Indoor Game facility
- Own Hospital
- Health Check-up facility
- Industry-Academia Interaction



Courses Offered

B.TECH

SL.NO	COURSE	INTAKE	DOCUMENTS REQUIRED FOR ADMISSION FOR B. TECH /MBA COURSE
1	CSE	300	1. WBJEE/JEE (Main)/WB-JEMAT offer letter during counseling as applicable
2	CSE (AIML)	60	2. WBJEE/JEE(Main/MAT/WB-JEMAT Rank card as applicable.
3	CSE (Data Science)	30	3. Admit card of WBJEE /JEE(Main) in original.
4	ECE	60	4. Attested photocopies of marksheet of Madhyamik or equivalent examination or H.S or equivalent examination.
5	EE	30	5. Proof of date of birth
6	CE	30	6. Migration certificate, if already registered at any University other than MAKAUT, Kolkata.
7	ME	30	7. Eight Stamp size colour recent photographs.
8	IT	60	8. Medical fitness and eye-examination certificates in the prescribed form.
			9. Filled-in Application Form for admission.
			10. Demand Draft of amount as indicated under Fee structure (Plus hostel charges, if applying for hostel accommodation) drawn in favour of respective institute (institute name) payable at Durgapur.

Special Note: Fee once paid is not refundable under any circumstances. All disputes are subject to the jurisdiction of Civil and Session Court, Durgapur, West Bengal.

PG COURSES : MBA-30

OTHER COURSES: BBA - 90 BCA – 120

Eligibility Criteria

B. TECH: Through WB-JEE/JEE(Main). Minimum 45% marks in 10+2 examination with Physics/Mathematics/Chemistry/Computer Science / Electronics/ Information Technology/ Biology/Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship. Admission through Lateral Entry as per norms of AICTE/MAKAUT and subject to State Govt. notification.

MBA: Through MAT/WB-JEMAT/CMAT. Graduate in any discipline (10+2+3).

BBA, BCA: Admission is made as per valid rank in Common Entrance Test (CET) conducted by MAKAUT, W.B. Others as per University notification. Detail information available on www.makautwb.ac.in



NBA Accreditation

The broad objective of National Board of Accreditation is to ensure high quality standards for technical education in the country to meet the national and global requirements and standards. India now holds a permanent membership of the Washington Accord which will facilitate Indian engineering graduates to get a level playing field in postgraduate studies and jobs in the United States, the UK and many other important countries like Europe, Australia, New Zealand, Singapore, Japan, Korea, etc.

BCET received its first accreditation in 2007 followed by further accreditation in the year 2013, 2017, 2020, 2021. BCET again received the NBA Accreditation in Computer Science and Engineering for the sixth time in a row in the year 2024 valid till 2027.

The Foundation Day Programme

BCET celebrates its Foundation Day on 3rd September. On this annual day the college celebrates its journey of growth, achievements, and contributions to education and society. The event serves as a platform to honor the vision of the founders and recognize the accomplishments of students and faculty, thereby strengthening a sense of belonging and institutional identity. On this special day distinguished personalities from academia, industry, and public life are invited to inspire students and motivate them to strive for excellence and innovation. The Foundation Day becomes not only a celebration but also an opportunity to set future goals and reaffirm the institution's commitment to quality education.

Alongside such celebrations, Industry-Institute Interaction plays a crucial role in bridging the gap between academic learning and industrial requirements. These interactions include guest lectures by eminent industry experts, thoughtful discussions on emerging technologies which help students gain practical exposure, understand current industry trends, and develop employability skills.

The Foundation Day celebrates the legacy and achievements of an institution, and ensures its continuous growth and relevance in a rapidly evolving world. The celebration of Foundation Day and the Industry-Institute interaction contribute significantly to the holistic development of students and the overall progress of the institution.



Co-Curricular Activities

Co-curricular activities at Bengal College of Engineering and Technology play an important role in the overall personality development of students complementing academic learning.



Technical Fest & Competitions

BCET organizes technical fests where students participate in coding contests, project exhibitions, robotics events, and workshops.



Workshops & Seminars

Regular seminars and workshops are conducted to enhance practical knowledge and technical skills.



Guest Lectures

Industry experts and researchers visit the campus to deliver lectures on emerging technologies and industry trends.



Annual Cultural Fest

Students showcase talents in music, dance, drama, and fashion shows during cultural festivals.



Sports And Physical Activities

The sports and physical activity provides an opportunity to showcase their talent, skills and leadership through various sporting events.



Social And Community Activities

Participation in awareness campaigns, social service programs, and community outreach initiatives is conducted through student groups and institutional programs. Co-curricular activities at BCET are designed to ensure holistic development, helping students grow not only academically but also socially, creatively, and professionally. These activities enhance skills such as leadership, communication, teamwork, and innovation making students industry-ready.



Training And Placement

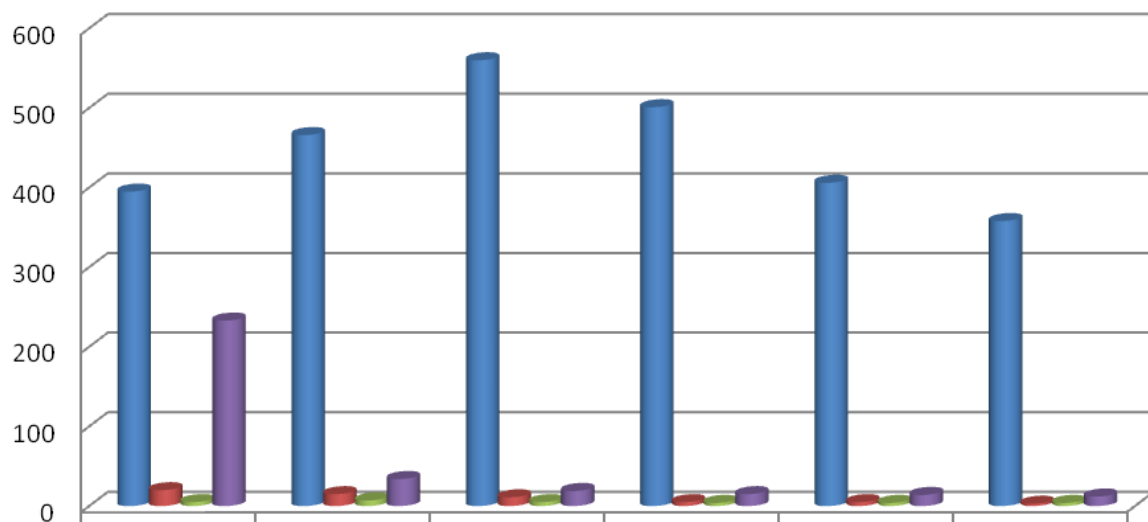
The Training and Placement Cell at Bengal College of Engineering and Technology plays a vital role in facilitating employment opportunities for students and preparing them for the professional world. It acts as a link between students and industries by organizing campus recruitment drives and maintaining strong relationships with companies. The Placement Cell conducts various pre-placement activities such as aptitude training, technical skill development, group discussions, mock interviews and soft skills sessions. Students are also provided training in programming languages, communication skills and industry-oriented subjects to enhance employability. In addition, the college organizes seminars, workshops and guest lectures, helping students gain exposure to current industry trends. Internship opportunities, including summer and winter training programs, are also arranged to provide practical experience. Top recruiters like **TCS, Cognizant, IBM, Bharti Airtel, Deloitte, Accenture, Wipro Technologies, Tech Mahindra, CapGemini, Kosh Innovations, Intellipaat, Berger Paints, TTEC, Sutherland, Zensar Technologies, Black Apple Technologies, Aeronova Network Solutions, Webhibe Technologies** and many others consistently choose our campus, offering a wide range of career opportunities. Their trust in our students is a testament to the quality of education, industry exposure, and holistic development provided here. The strong placement record not only opens doors to rewarding careers but also motivates students to aim higher and achieve excellence.

In recent years, the college has achieved good placement performance, with a large number of students getting job offers. Over 50 companies have visited the campus, with average packages around ₹4–5 LPA and highest packages reaching up to ₹10 LPA.



Last 5 Years Placement Status

2020-2025



	2020	2021	2022	2023	2024	2025
Placed	395	466	560	501	406	358
High Education	20	15	11	5	5	3
Entrepreneur	5	7	5	4	4	4
Other	233	34	19	15	14	12

The Shamba Shiva Festival

The Samba Shiva Festival hosted at Bengal College of Engineering and Technology is one of the prominent cultural celebrations organized on campus during the month of November 2025. The major attraction of the Samba Shiva Festival is the presence of Padma Shri Acharya Jona Lopes Masetti from Brazil. Organized as a collaborative effort between India and Brazil, the event aimed to promote Indian devotional music and the spiritual essence of Hindu deities, while also enlightening college students about Vedic knowledge and philosophy.

The festival-one of its kind in the State of West Bengal-featured the presence of Padma Shri Acharya Jonas Lopes Massetti, who led a session blending Brazilian Samba rhythms with insights into the tribal culture of the Amazon rainforest. The celebration of Samba Shiva festival played a significant role in student development by enhancing creativity and confidence, provided a break from academic routine, encouraged social interaction and networking and also built a sense of unity and campus spirit.

The Samba Shiva Festival at Bengal College of Engineering and Technology is more than just an event. It's a celebration of youth, talent, and cultural diversity. It brought together students from different backgrounds, fostering a lively campus environment and enriching the overall educational experience.



Alumni Meet

Bengal College of Engineering and Technology observed “Celebration of 25 Years of Excellence” during the Alumni Meet on 26th December 2025. It was a momentous and nostalgic occasion that brought together generations of students, and distinguished guests. The Silver Jubilee celebration marked a significant milestone in the college’s journey of academic excellence, innovation, and contribution to society.

The event commenced with a grand inauguration ceremony, where the Principal and senior faculty members welcomed the alumni with warmth and pride. The campus was beautifully decorated, reflecting the rich legacy and achievements of the institution over the past 25 years. A special presentation showcased the evolution of the college—from its inception to its current stature as a reputed institution in technical education.

Alumni from different batches participated enthusiastically, sharing their success stories and experiences. A highlight of the celebration was the felicitation of distinguished alumni who have excelled in diverse fields such as engineering, management, entrepreneurship, and public service. Their achievements were recognized with awards and mementos, symbolizing the pride of the institution.

The Silver Jubilee Alumni Meet concluded with a vote of thanks and a renewed commitment to uphold the values and legacy of the institution. The celebration not only honored the past **25 years of excellence** but also set a strong foundation for future growth, innovation, and continued success of Bengal College of Engineering and Technology.



BENGAL COLLEGE OF PHARMACEUTICAL SCIENCES AND RESEARCH

(BCPSR)

MESSAGE FROM THE PRINCIPAL



It gives me immense pleasure to welcome you to Bengal College of Pharmaceutical Sciences and Research (BCPSR), an institution established under the aegis of the SKS Group of Institutions with a vision to contribute meaningfully to healthcare education and the pharmaceutical sector.

Recognizing the vital role of pharmacy in modern healthcare and its significant contribution to the nation's economy, BCPSR was established in 2008. Since its inception, the institute has demonstrated remarkable progress in academics, research, co-curricular, and extracurricular domains, steadily evolving into a centre of excellence in pharmaceutical education.

At BCPSR, we strongly believe in a relationship-based approach to education, fostering a culture of teamwork, mutual respect, and shared responsibility. Our dedicated team of faculty, administrative, and support staff works cohesively to achieve excellence in every endeavour. The institution provides a vibrant and intellectually stimulating environment supported by state-of-the-art infrastructure, well-equipped laboratories, a fully automated and resource-rich library, a scientific museum, modern IT-enabled systems, and excellent facilities for cultural and sports activities—making the learning experience both engaging and enriching.

Our quality policy is rooted in maintaining the highest standards in education, research, and extension activities. We are committed to nurturing a community of learners who are not only knowledgeable and skilled but also ethically grounded, socially responsible, and capable of logical and rational thinking—contributing towards a progressive and harmonious society. Over the past decade, the pharmaceutical industry has undergone significant transformation driven by globalization, advancements in biotechnology, evolving regulatory frameworks, and increased emphasis on quality and innovation. In response to these dynamic changes, our objective is to develop competent pharmaceutical professionals who are globally competitive, technologically adept, quality-conscious, and dedicated to lifelong learning.

We take pride in our highly qualified and experienced faculty, who continuously inspire and mentor students to achieve academic and professional excellence. The institute offers an excellent learning ecosystem complemented by 100% placement assistance, ensuring that our graduates are well-prepared to meet industry expectations.

BCPSR boasts of a robust infrastructure including ergonomically designed auditoriums, seminar halls, advanced laboratories, smart classrooms, and a medicinal plant garden, all contributing to a holistic educational experience.

The institute is approved by the Pharmacy Council of India under Section 12 of the Pharmacy Act for conducting B.Pharm (since 2008), D.Pharm (since 2019), and M.Pharm (since 2021) programs. Our commitment to excellence has been recognized through prestigious accolades, including the “Leading & Most Promising Pharmacy College of the Year 2021 – West Bengal” at the National Educational Excellence Awards & Conference, along with other notable recognitions.

I am confident that with the continued support of our management, faculty, staff, students, and stakeholders, BCPSR will achieve greater milestones and continue to contribute significantly to the field of pharmaceutical education and research.

I invite you to be a part of this journey towards excellence.





ABOUT BCPSR

Estd: 2008

Phone: 8170021123

Affiliation: MAKAUT, West Bengal & WBSCTE&VE&SD

Approval: PCI, New Delhi **E-mail:** bcpsrprincipal@gmail.com

PCI College Code: 224

MAKAUT College Code: 242 **Web:** www.bcpsr.ac.in

Bengal College of Pharmaceutical Sciences and Research was founded in the year 2008 to further the cause for pharmaceutical education. The natural green surrounding around the Institute provides an ideal ambience for learning education and research.

The institute's mission is to impart vibrant, comprehensive and innovating learning to our students enabling them to be pharmaceutical managers / pharmacists with strong cultural values and to provide an ideal teaching environment to face the emerging global challenges.

The course provided by the Bengal College of Pharmaceutical Sciences & Research are approved by Pharmacy Council of India, New Delhi and hence, all the graduating B.Pharm students are provided with license by the PCI for pharmacy practice.

Courses at a Glance:

SL.NO	COURSE	INTAKE	DURATION
1	DIPLOMA IN PHARMACY (D.PHARM)	60	02
2	BACHELOR IN PHARMACY (B.PHARM)	100	04
3	B.PHARM (LATERAL ENTRY)	10	03
4	MASTER IN PHARMACY (M.PHARM)	15	02



Vision

To emerge as a center of excellence in pharmaceutical education and research by nurturing competent, ethical, and socially responsible pharmacy professionals who contribute effectively to the healthcare system and pharmaceutical industry at national and global levels.

Mission

- ▣ To impart high-quality pharmacy education aligned with contemporary industry and healthcare needs.
- ▣ To foster a culture of research, innovation, and lifelong learning among students and faculty.
- ▣ To develop professionally competent graduates with strong ethical values and leadership qualities.
- ▣ To promote collaboration with industry, academia, and healthcare organizations for holistic learning and practical exposure.
- ▣ To contribute to society by addressing healthcare challenges through pharmaceutical services and community engagement.

Quality Statement Of The Institute

- ▣ Adoption of outcome-based education and innovative teaching-learning methodologies.
- ▣ Regular curriculum enrichment in line with PCI and MAKAUT guidelines.
- ▣ Development of state-of-the-art infrastructure and research facilities.
- ▣ Continuous assessment and improvement through feedback mechanisms and academic audits.
- ▣ Encouragement of ethical practices, inclusivity, and environmental sustainability.

Program Educational Outcomes (PEOs)

Peo 1: Professional Competence

To apply the knowledge of pharmaceutical sciences in formulation development, drug delivery, quality assurance, and regulatory compliance.

Peo 2: Lifelong Learning And Research

To engage in higher education, research, and continuous professional development.

Peo 3: Ethical And Social Responsibility

To practice pharmacy with integrity and contribute to community health.

PEO 4: Leadership and Teamwork

To demonstrate leadership qualities and work effectively in multidisciplinary teams.

PEO 5: Innovation and Entrepreneurship

To develop innovative solutions and entrepreneurial ventures in pharmaceutical sciences.

Salient Features

▣ Prestigious Recognition

Awarded the “Leading & Most Promising Pharmacy College of the Year 2021 – West Bengal” under the category of Quality Education, Outstanding Administration, Research & Leading Infrastructure at the National Educational Excellence Awards & Conference 2021.

▣ State-of-the-Art Infrastructure

Modern campus with well-equipped laboratories, advanced research facilities, and smart classrooms designed to support effective teaching and learning.

▣ Distinguished Faculty

A team of highly qualified, experienced, and dedicated academicians with notable achievements including awards, patents, and high-impact research publications.

▣ Smart Learning Environment

Classrooms equipped with advanced audio-visual teaching aids to enhance interactive and outcome-based learning.

Holistic Student Development

Emphasis on all-round development through personalized attention, mentoring, and co-curricular engagement.

Cutting-edge Research Opportunities

Strong focus on interdisciplinary research, innovation, and publication in reputed national and international journals.

Library & Knowledge Resources

A well-furnished, fully automated library with extensive print and digital resources to support academic and research excellence.

Industry Exposure & Training

Regular industrial visits, summer training, and real-world exposure to bridge the gap between academia and industry.

Industry-Academia Interaction

Workshops, seminars, guest lectures, and networking opportunities for enhanced practical learning and career readiness.

Advanced IT Facilities

Modern computer laboratories with high-speed Wi-Fi connectivity across the campus.



Communication & Competitive Exam Training

Specialized training programs for communication skills and preparation for competitive exams such as GPAT, enhancing employability and academic success.

Entrepreneurship & Innovation Support

Encouragement for startup initiatives through incubation support, fostering innovation, creativity, and entrepreneurial mindset.

Strong Placement Support

A proactive Training & Placement Cell offering 100% placement assistance through robust Industry-Institute partnerships.

Mentorship & Career Guidance

Continuous one-to-one mentoring focused on academic growth, career planning, personal development, and motivation.

Institute Advisory Committee

Guidance from eminent experts from academia and industry to strengthen teaching-learning processes, research, and institutional development.

Interactive Learning Ecosystem

Integration of modern teaching tools, digital platforms, and web-based resources to promote active learning and knowledge retention.

Education Loan Assistance

Dedicated institutional support for availing education loans from leading banks and financial institutions, ensuring 100% assistance in documentation and processing—enabling students to pursue pharmacy education without financial constraints.

Government Scholarships

Eligible students can avail various scholarships offered by the Government of West Bengal, such as the Swami Vivekananda Merit-cum-Means Scholarship, Aikyashree Scholarship, etc. West Bengal Credit card facility is also available. The institute provides complete guidance and administrative support for application, verification, and timely disbursement of these scholarships, ensuring financial assistance reaches deserving students efficiently.

Residential Facilities

Separate hostel accommodations for boys and girls with necessary amenities.

Safe & Inclusive Campus

Strict Anti-Ragging Policy ensuring a secure and supportive learning environment.

Recreational & Wellness Facilities

Facilities for sports, indoor games, and gymnasium to promote physical fitness and well-being.

Pharma Clinic

In case of any medical condition, treatments are given to our students and staffs by registered medical practitioner. Different clinical activities like measurement of blood pressure, sugar, BMI, distribution of medicine, etc is done here.

Advanced Campus Surveillance System:

The entire BCPSR campus is fully equipped with a comprehensive CCTV surveillance system to ensure round-the-clock monitoring, safety, and security of students, faculty, and infrastructure creating a secure and disciplined learning environment.

Academic infrastructure

The college provides state of the art infrastructure as per the PCI norms.

Classrooms

Every classroom within the campus is spacious, well-ventilated, equipped and spacious to enhance and uplift the learning experience of every students. Interactive learning tools have been employed and have proven to be great help in the academic development of every learner.

Laboratories

At present Bengal College of Pharmaceutical Sciences & Research has 16 well-equipped, well-maintained, state-of-the-art laboratories. The laboratories are developed as per the norms of Pharmacy Council of India and All India Council for Technical Education. These are designed and equipped with modern high value instruments like Spectrophotometer, Auto Clave, BOD Incubator, Micro-centrifuge, Rota Rod, Analgesimeter, Brookfield viscometer etc. to give the industrial and research approach.

Computer Laboratory

Our Institute believes that today's pharmaceutical technologists must be able to bridge the information technology with pharmaceutical sciences. We have developed our computer laboratory on that basis. Computing facilities for students include 60 computers connected to the Windows NT server and LAN. The network enables the faculty and staff for information sharing and communication. The students have easy access to the internet. Also, the lab is used for the state-of-the-art English Language laboratory.

Centralized Instrumentation Laboratory

In line with the vision of the University to do overall development of its students, to serve society and to achieve new milestones in various fields of research and development, the institute has decided to set up a laboratory for Advanced Instrumentation. This central facility will enhance the research activities and outcomes of institute.

This sophisticated instrumentation facility has high-end instruments which provides a platform to graduating students to develop their skills in handling latest instruments and is also helpful to masters' students and faculty members who are involved in pursuing research activities.

Machine Room

Machine room of the institute provides facilities for Pilot Scale manufacturing of different Pharmaceutical dosage forms including tablets, semi solid dosage forms, etc. The machine room is equipped with Rotary Tablet Machine, Fluidized Bed processor, Freeze dryer, Automated Dissolution Apparatus, projection microscope, vacuum drier, Ultrasonicator etc. The laboratory provides facilities to carry out extensive research with the help of pharmaceutical Machines.

Library

The library of the pharmacy college comprises of a spacious, well-furnished and illuminated hall with a seating capacity for more than 100 students. There is a well-developed library having approximate 10000 text-books and reference books (about 1100 titles), International National journals (Hard copy & E-Journals) & E-Books for nurturing knowledge of the students.

The library is computerized. To add to it, there's Internet facility for online search that brings the world of information to the students. The CD-ROM collection include different subjects support the digital resources of the library. The library is updated every year and newer journals, books and abstracts are added to it. This helps the faculty members and students to keep themselves abreast of recent developments in the pharmaceutical sciences.



Animal House

A state-of-the-art animal house facility, approved by CPCSEA, New Delhi, India, under the Ministry of Environment and Forest is a matter of pride for the Institute. The students and faculty are privileged to get hands-on-training & research with several species of experimental animal. Moreover, these animals act as source of natural refreshment within the concrete boundaries.

Medicinal Plants Garden

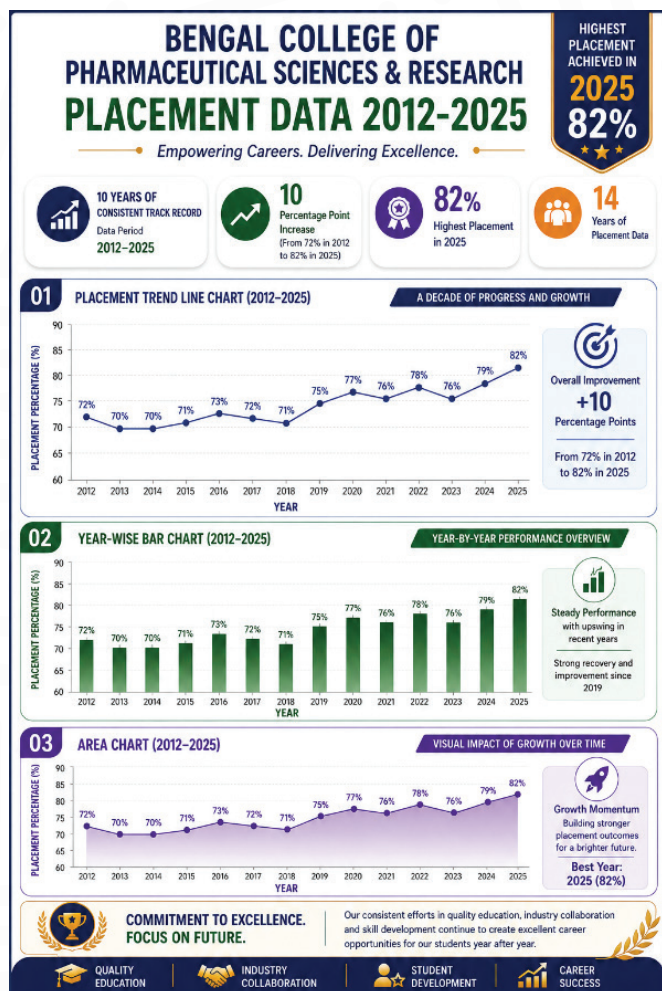
In order to impart a basic knowledge of medicinal plants in the subject of Pharmacology and Phytochemistry a medicinal garden containing plants of folklore and medicinal importance is established in the campus of BCPSR. This will enhance the students to identify the medicinal plants and to generate the aptitude for research in Phytochemistry and Pharmacology. Our Institute presently is having around 130 kinds of plants of medicinal importance and all the plants are tagged with their scientific and local nomenclature.

Seminar Hall

The institute is set with a seminar hall with a seating capacity of 200 people, well equipped audio-visual equipments like, slide and film projectors. Conferences, guest lectures, and other academic and curricular activities are held during the academic year with active participation from the students and the teachers.



Training & Placement



A large number of reputed organizations participated in the campus recruitment drives for final-year UG and PG students. The institute has consistently maintained a strong placement record, with students being recruited across diverse sectors such as Sales & Marketing, Production, Quality Assurance (QA), Quality Control (QC), Pharmaceutical Industry, Pharmacovigilance, IT services, and Healthcare. Students aspiring for higher studies are excluded from placement statistics to ensure clarity and transparency.

The campus has hosted several pool and on-campus/off-campus recruitment drives with the participation of leading companies such as **Torrent Pharmaceuticals, Alkem Laboratories, Cipla, Sun Pharma, iMerit, Wipro, Agilus Diagnostics, and Alteus Biogenics**. These organizations offer a wide range of career opportunities, enabling students to secure positions aligned with their skills and career aspirations.

In addition to placement activities, the institute emphasizes holistic student development. Regular training sessions, including aptitude development, soft skills enhancement, technical workshops, and mock interviews, are conducted to prepare students for the competitive job market.

Students have also undergone Industrial Training and hospital training during semester breaks in reputed organizations and healthcare institutions. This practical exposure helps them gain hands-on experience and strengthens their technical and professional competencies.

The institute continues to foster strong industry-academia relationships, ensuring better career opportunities and professional growth for its students.

Achievements

Student Certifications & Competitive Excellence: BCPSR students have actively participated in a wide range of national and international certification programs, including quizzes and online open courses. The institution consistently encourages learners to enhance their knowledge and skills through such competitive and self-paced learning platforms.

Research & Publications: The institution has demonstrated significant research output through publications in reputed international journals and academic platforms. Faculties/Students have significantly contributed to academia through Paper Publications, authoring book chapters and publishing books with reputed international publishers, thereby strengthening the institution's academic footprint.

Publications (2024-26)

o Research/Review Articles: 26 o

Book Chapters: 27 o Books: 03

Indexing & Publishers: Publications have been successfully published in globally recognized publishers such as: o Elsevier o Wiley o Springer o American Chemical Society o Taylor & Francis

Impact & Quality Indicators: o Publications are indexed in SCI/Scopus/Web of Science journals o Institutional cumulative impact factor >50 reported in earlier

records o Demonstrates strong research visibility and citation impact

Nature of Research: o Drug delivery systems o Hydrogel & biomaterials o Pharmaceutical formulation development o Novel therapeutic approaches

Patents & Innovation Achievement: BCPSR consistently fosters a culture of innovation, research excellence, and intellectual property development among its faculty and students. The institute has made significant strides in translating research ideas into impactful innovations recognized at both national and international levels. BCPSR proudly holds 03 granted Australian patents and 01 granted German patent, reflecting the global relevance and quality of research carried out at the institute. These international recognitions highlight the institution's commitment to advancing pharmaceutical sciences through innovation and technological development. In addition, 06 Indian patents have been successfully published, showcasing the continuous research efforts and the growing emphasis on intellectual property generation within the institute.

MOOCs & Digital Learning Initiatives: BCPSR is an active participant in Massive Open Online Courses (MOOCs) offered by reputed institutions and platforms that allow large-scale participation with flexible learning schedules. MOOCs platforms- NPTEL/SWAYAM/Coursera/edX/ Udemy/ Simpilearn. These courses, spanning diverse disciplines, have enabled students to acquire industry-relevant skills, stay updated with emerging trends, and earn recognized certifications. The institution is also recognized as a Local Chapter of NPTEL, promoting advanced digital learning opportunities for students and faculty.

Extra-Curricular & MAR Activities: Students actively participate in diverse extra-curricular activities such as singing, poetry, photography, videography, cooking, collage-making, etc., as mandated under the University's Mandatory Additional Requirements (MAR) framework, ensuring holistic development.

Industry Collaboration & Research Training: BCPSR has established a collaborative partnership with TAAB Bio-study Services to advance bio-analytical research and training. A formal Memorandum of Understanding (MoU) has been successfully signed to facilitate academic-industry interaction and skill development.

Accolades Received by BCPSR students: During the current academic session, students of Bengal College of Pharmaceutical Sciences and Research (BCPSR) have brought laurels to the institution through their outstanding performances in various national and international academic platforms.

Our students actively participated in the National Conference organized by Derozio Pharma Institute, where Ms. Pritha Chakraborty, M.Pharm 2nd Yr secured the 1st position and Ms. Moutusi Pal, M.Pharm 2nd Yr achieved the 2nd position in the Poster Paper Presentation (2025) category.

Ms. Pritha Chakraborty, M.Pharm 2nd Yr also secured the 3rd position in the International Conference organized by Shri Ram College of Pharmacy, Muzaffarnagar.

At another National Conference organized by B.C. Roy College of Pharmacy and Allied Health Sciences, Ms. Nabamita Goswami won the 1st Prize in Poster Presentation (2025), further showcasing the academic excellence of BCPSR students.

In addition, Mr. Debjit Gharai secured the 3rd Prize in Poster Presentation (2025) at a National Seminar hosted by Bengal College of Pharmaceutical Technology.

Demonstrating versatility beyond academics, Ms. Ankana Kundu, B.Pharm 3rd Yr earned the 2nd Prize in the Mono Acting Reel Competition organized by Haldia Institute of Pharmacy on the occasion

of the 64th National Pharmacy Week (2025). She also achieved 2nd position in the E-Poster Presentation Competition at the International Conference 2025 titled “Pharmacy for Global Health – Trends and Transformation”, organized by Radiant Group of Institutions. Ms. Ankana Kundu presented an Oral Presentation at ISF Moga, Punjab for ISFCP- Ideathon, a National Conference and won 3rd Prize

Mr. Arpan Chandra and Md. Ajij from B. Pharm 1st Year won Appreciation prize and cash prize at e-Inno-Spire, 2026, competed against UG, PG and PhD Scholars hosted by Rajarshi Shahu College of Pharmacy, Buldhana, an International conference.

These accomplishments reflect the dedication, talent, and academic rigor of BCPSR students, reinforcing the institution’s commitment to excellence in pharmaceutical education and holistic development.

Academic Achievements

Bengal College of Pharmaceutical Sciences and Research (BCPSR) takes immense pride in the consistent academic excellence demonstrated by its students across various programs. The outstanding performances in university examinations reflect the institute’s strong academic environment, dedicated faculty mentorship, and commitment to quality education.

In the B.Pharm programme (Odd Semesters, Session 2025–2026), students have achieved remarkable academic distinctions across all levels. In the 1st Semester, Snigdho Sadhukhan secured the top position with an impressive SGPA of 9.19, followed closely by Soumya Chowdhury (9.11) and Nabamita Mitra (8.96). The 3rd Semester witnessed Srijita Pal leading with an SGPA of 9.10, while Rimi Mallick and Riju Maur secured the second and third positions respectively.

The 5th Semester results were particularly noteworthy, with Sagnik Choudhury achieving an excellent SGPA of 9.46, followed by Tanima Laha (9.23) and Anuska Mondal (8.92). Similarly, in the 7th Semester, Shivani Sinha secured the top position with an SGPA of 9.25, with Arnab Pramanik (9.17) and Rajni Kumari (8.92) emerging as other top performers.

In the M.Pharm programme (Odd Semesters, Session 2025–2026), students have also demonstrated exceptional academic rigor. Srirupa Bhattacharjee topped the 1st Semester with an SGPA of 8.77, followed by Swastika Das and Krishnendu Ghosh. In the 3rd Semester, Abhinaba Bagchi secured an outstanding SGPA of 9.62, with Abhishek Chowdhury (9.48) and Moutusi Pal (9.14) securing the subsequent positions. The institute is equally proud of the achievements in the D.Pharm (Part-II, Session 2024–2025) examinations. Anish Goswami secured the 1st position with an excellent 85.60%, followed by Akash Karmakar (83.40%) and Ankita Bangal (82.90%), reflecting the strong academic foundation provided at the diploma level.

These consistent achievements across undergraduate, postgraduate, and diploma programmes highlight BCPSR’s commitment to academic excellence, outcome-based learning, and student success. The institute continues to inspire students to strive for higher academic goals and professional distinction.

BENGAL COLLEGE OF ENGINEERING AND TECHNOLOGY

(Diploma Engineering Division)

DURGAPUR

MESSAGE FROM THE PRINCIPAL



MR MANISH KUMAR
PRINCIPAL OF BCET-DIP. ENGG. DIV.

Bengal College of Engineering & Technology (Diploma Engg. Division), Formerly Bengal College of Polytechnic (BCP) is the new feather on the golden cap of SKS Group of Institutions creating waves in the field of technical education in India, spread over Mathura in Western Uttar Pradesh to Durgapur in West Bengal. Thousands of students passing out from these institutes are spreading all over the India and the world with excellent opportunities.

The Institute has developed excellent infrastructure and facilities required for providing quality technical education. The college boasts of spacious classrooms, fully equipped laboratories with latest equipments and instruments, workshops and drawing halls. The library is stacked with the latest editions of books, magazines and journals. The computer center has a number of systems in network along with internet facilities. All efforts will be pooled to develop leadership quality, interpersonal skills, creativity, and human skills among the students to make them innovative troubleshooters.

We are committed to the creation, preservation, communication and application of knowledge, as well as excellence in teaching and entrepreneurial activities. The courses at Bengal College of Engineering & Technology (Diploma Engg. Division), Formerly Bengal College of Polytechnic (BCP) have been designed to gain skill set and will be stepping stones for further studies and give flexibility and choice in a student's career options.

SKS Group of Institutions is already a brand name in the field of education having a plethora of career option in engineering education. Our synergy with corporates will open up new frontiers in placement activities in all the disciplines and will enable the prospective students to be placed in reputed companies. We encourage you and warmly welcome you at the institution devoted to excellence in technical education and student development. I hope you will continue to be with us in our dedication to objectives and goals along with commitment to society we live in.





ABOUT BCET

(DIP. ENGG. DIV)

Bengal College of Engineering & Technology (Diploma Engineering Division), formerly known as Bengal College of Polytechnic (BCP), is a reputed institution in Durgapur committed to delivering quality technical education. The institute focuses on practical training, innovation, and industry readiness.

Bengal College of Engineering & Technology (Diploma Engg. Division), Formerly Bengal College of Polytechnic (BCP) is located in the industrial city of Durgapur, in the state of West Bengal. The environment is lush green and is surrounded by trees and natural greenery. The buildings in the campus are well planned and ultra modern having the best and latest amenities. It is only 5 km away from Durgapur railway station and about a km away from NH#2. At the institute, it will be our Endeavour to impart knowledge and skills to the students in the best teaching learning environment of the college.

The students will be introduced to some of the key themes, which will give them an understanding of the basic principles of diploma engineering. Students will learn what diploma engineering is all about and examine the different opportunities it has to offer. Students studying the diploma will understand how to apply theory and practice and be able to make informed decisions about their future.

Communication and sharing knowledge, being an integral part of today's competitive world, the college will endeavour to equip students with essential skills to prepare them for work and continuing education. The course is designed to be interesting, relevant to modern engineering and to open up a wide range of educational, training and career opportunities with added emphasis on the industry institute interaction with surrounding industries in and around Durgapur Asansol belt.

Polytechnic students get a chance to become an engineer after passing 10th standard. After 3 years armed with Diploma Engineering Degree, they become highly demanded in industries. Further, if they want they can pursue higher studies after completion of the course.

Approval, Affiliation

Approval: AICTE, New Delhi **College Code:** BCP **Affiliation:** WBSCT&VE&SD, Kolkata

ESTD: 2013

Bengal College of Engineering and Technology (Diploma Engineering Division) has valid approval from All India Council for Technical Education, New Delhi and it is affiliated to WBSCT&VE&SD, Kolkata.

Premium Features

Well qualified and experienced faculty ■ Located in the heart of the Durgapur city with excellent transport connectivity ■ Only 5 km from Durgapur Railway station and 15 km from Kazi Nazrul Islam Airport ■ Well Equipped Technical Lab ■ 24 Hrs Internet Connectivity of 100 Mbps ■ Computing Facilities with latest technology ■ Unique Communicative Language Lab ■ Well stocked Knowledge Center (Central Library) ■ Safe and secure separate hostels for boys & girls ■ On Campus PNB and Canara Bank with ATM Facility ■ Large Auditorium ■ Vast Playground ■ Basket ball court ■ Modern Cafeteria ■ Power Substation ■ In Campus CCTV ■ Solar Lighting ■ 24x7 Security ■ RO filtered pure drinking water ■ Multifunctional AC Seminar Hall ■ Multi Gym, Games & Sports facilities ■ Indoor Game facility ■ First Aid and Ambulance Facility ■ Own Hospital ■ Health Check-up facility ■ Industry-Academia Interaction.

Courses Offered

SL.NO	COURSE	INTAKE	DURATION
1	CIVIL ENGINEERING (CE)	30	3 Years
2	MECHANICAL ENGINEERING (ME)	60	3 Years
3	ELECTRICAL ENGINEERING (EE)	120	3 Years
4	COMPUTER SCIENCE & TECHNOLOGY	90	3 Years

Eligibility Criteria

A. Age Criteria (Polytechnic)

For admission to 1st year of Polytechnics, there is no upper age limit, but candidate's Date of Birth should not be after 01.07.2011. For admission to 2nd year of Polytechnics, there is no age limit.

B. Qualification Criteria (Polytechnic)

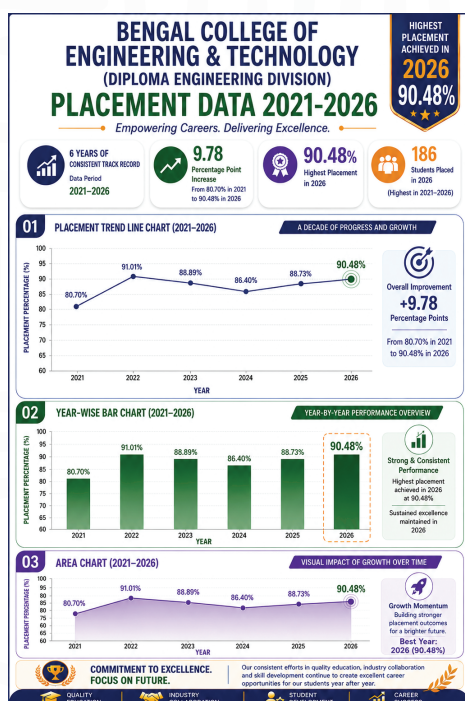
1st Year: Passed / Appearing Madhyamik or Class 10 equivalent Board Examinations with Science / Physical Science and Mathematics from any recognized Board / Council / Institute.

2nd Year: Passed / Appearing Higher Secondary or 10+2 Board Examination or equivalent examination with any one of the subjects of Physics / Mathematics / Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognized Board / Council / Institute OR, Passed / Appearing Higher Secondary (Vocational) Examination of WBSCT&VE&SD OR, Passed 10th+ 2 years ITI (continuous) in annual system or semester system shall be eligible for admission to Second Year in any branch of Engineering and Technology.

Training and Placement

Industrial Training & Internships are part of the academic curriculum of West Bengal State Council of Technical & Vocational Education & Skill Development. These trainings help the students to gain practical knowledge of how technocrats work in the real world, and to acquire skill in the subjects they pursue. The Training & Placement Cell is run by experienced and skilled placement experts under the guidance of our Hon'ble Principal. The following facilities are made available for the placement activities & recruiters:

- ❑ Seminar halls widely equipped with Smart Board for pre-placement talks.
- ❑ Video Conferencing facility in special cases.
- ❑ Accommodation in the well-furnished Guest House within the campus is available.
- ❑ A team of student co-coordinators for extending any possible support.



The companies are encouraged to contact placement cell for initial discussions and placement officer for confirming all schedules and all official communication as per the need. BCET-Diploma Engg. Division, formerly Bengal College of Polytechnic (BCP), Durgapur, has achieved the zenith of placement in its building years itself. All our students, who are willing to etch out a dazzling professional identity, have been successfully placed (100%) in different reputed core companies' time & again, sometimes with one candidate bagging two placement opportunities. Our associate industrial partners, to whom we owe this achievement, are TATA POWER, SIGMA ELECTRIC MANUFACTURING CORP, TATA AUTOCOMP, JUBLIANT FOOD WORKS, TRIGO QUALITY SERVICES, TATA CUMMINS, APOLLO TYRES, MADRAS ENGINEERING INDUSTRIES, ETC.

Many more reputed core companies have expressed their eagerness is being associated with us in this recruitment drive in the near future.

DURGAPUR INSTITUTE OF MANAGEMENT AND SCIENCE

MESSAGE FROM THE PRINCIPAL



DR PRAVEEN SINGH
PRINCIPAL OF DIMS

It is my privilege to extend a warm welcome to all students, parents, faculty members, and to Durgapur Institute of Management and Science. Our institution is dedicated to imparting quality education and fostering an environment that encourages intellectual growth, creativity, innovation, and ethical values.

In today's rapidly evolving world, education plays a vital role in shaping responsible citizens and competent professionals. At Durgapur Institute of Management and Science, we aim to provide students with a strong academic foundation along with practical exposure, leadership qualities, and a spirit of lifelong learning. We believe in nurturing young minds through a balanced approach that combines academic excellence with co-curricular and extracurricular activities.

Our committed faculty members and staff continuously work towards creating a student-centric learning atmosphere that motivates students to realize their full potential. We encourage our students to develop confidence, discipline, professionalism, and social responsibility so that they can contribute meaningfully to society and the nation.

I am confident that with dedication, perseverance, and the support of our institution, our students will achieve remarkable success in their academic and professional journeys.

I wish all our students a bright future and invite everyone to join us in our pursuit of excellence in education.



ABOUT DIMS

The college campus is located in a pollution free environment in the steel city of Durgapur in West Bengal. It is housed in a modern building and the campus presents a very beautiful view, bedecked with tall green trees more expansion. It has commodious and airy classrooms as well as equipped and computerized Library. Internet facility for students is also available. The city of Durgapur is well connected to important places like Burdwan, Bankura, Birbhum, Bolpur, Santiniketan, Suri, Purulia and Bokaro and Dhanbad in Jharkhand. The connectivity by railways are excellent with the Durgapur Railway Station being only 5.0 kms away from the campus. The nearest domestic airport is the Kazi Nazrul Islam Airport which is only about 15.0 Kms from the Durgapur city and 25.0 Kms away from the city of Asansol.

The objective of Durgapur Institute of Management and Science (DIMS) is to provide the facility of quality Teacher's Training Education in Bachelor's level (B.Ed) which is of two year duration and two years course of Diploma in Elementary Education (D.El.Ed).

Infrastructure and Facilities

Approval: AICTE, New Delhi **College Code:** BCP **Affiliation:** WBSCT&VE&SD, Kolkata
ESTD: 2013

Bengal College of Engineering and Technology (Diploma Engineering Division) has valid approval from All India Council for Technical Education, New Delhi and it is affiliated to WBSCT&VE&SD, Kolkata.

The Language Lab

The Language Lab is a platform where the students are taught the techniques of English language and communication by speaking and listening with the help of sound equipment. There are qualified teachers to take care of the students and the College's laboratory is well equipped with computer, CPU, microphones to hear, learn and speak English fluently.

Art and Craft Resource Centre

The Art and Craft resource centre in the college is designed as per requirement of NCTE. The resource centre shall enable the students to express their innate inner feelings through vibrant colours, art and creativity. Apart from the academic studies, the art and craft resource centre shall help to guide the students' core ability towards creativity and innovation and other varied aspects of life.

The ICT Laboratory

The ICT laboratory is fully equipped with state-of-the-art computer configuration along with internet facilities for use of the students. The laboratory is also equipped with other ICT equipments which are used in the teaching-learning process. The ICT tools shall encourage effective communication between the faculty and the students and for effective completion of the curriculum.

Health and Physical Resource Centre

It is said that a sound mind resides in a sound body. To fulfill this objective, the college has fully equipped the centre with health and physical resources. The students can indulge themselves in indoor games like chess, carom, and outdoor games like volleyball and badminton to inculcate the spirit of sportsmanship. The college aims that this resource centre shall bring out the best mental and physical competence among the students for their overall development and advancement.

Mathematics Laboratory

The mathematics laboratory provides an opportunity for the students to discover mathematics through practicals. The practicals help the students to visualize, manipulate and reason. They provide opportunity to make conjectures and test them, and to generalize observed patterns. Mathematical truths are accepted only on the basis of proofs, and not through experiment. At the college laboratory, the role of the teacher is not to teach how to progress in the activity but to facilitate inquiry with the mathematics in it, giving an extra resource or asking to follow or discuss with peers. The laboratory has all the resources needed to generate the inquisitiveness for helping the students taking interest in mathematics.

Psychology Laboratory

Students can know things related to psychological domains. The laboratory has sufficient equipments and apparatus for testing and measuring the tests related to human development. The laboratory is designed according to the requirement of B.Ed syllabus.

Library

The library at the college complies with the requirement of the syllabus with open access system and is fully equipped to provide services to the faculty and the students. The library has 1240 no of titles and 4021 of volumes apart from 20 encyclopaedias, 20 journals, sufficient number of magazines and newspapers along with reading room capacity of 100 readers. It shall be the endeavour of the library to constantly upgrade itself with latest books and periodicals to keep abreast with the advancement in the field of education. The facility of xerographic has been provided for the benefit of the readers in the library premises.

Choice of Subjects as Method

Bengali English Sanskrit Hindi Geography History Mathematics Physical Science Life Science Commerce

■ Bengali ■ English ■ Sanskrit ■ Geography ■ Physical Science ■ Mathematics



Course Details (B.Ed)

The B.Ed. Programme is a Bachelor of Education Programme. It is a professional course for those aspiring to pursue their career in teaching and it prepares the teachers for the various levels of education i.e. middle level, secondary level and senior secondary level.

Admission Procedure: Admission to the programme shall be made on merit on the basis of marks obtained in the qualifying examination and/or in the entrance examination or any other selection procedure as per norms of the NCTE and the University

Duration: 2 Years Sanctioned Intake: 100

Eligibility Criteria

- 50% Marks either in Graduation or Masters.
- 55% Marks in Bachelor's in Engineering or Technology with Science and / or Mathematics.
- 5% Marks relaxation for SC, ST, PWD category candidates.
- No age limit.

Course Details (D.El.Ed)

The D.El.Ed. is a Diploma in Elementary Education Programme. It is an elementary teacher training course which aims to prepare teachers for elementary level of education i.e. classes I to VIII. This course suits those aspiring teachers who want to teach at elementary level of education at schools.

Admission Procedure

Admission to the programme shall be made on merit on the basis of marks obtained in the qualifying examination and/or in the entrance examination or any other selection procedure as per norms of the NCTE and W.B.B.P.E.

Duration: 2 Years Sanctioned Intake: 100



Eligibility Criteria

- ❑ 50% Marks in H.S. (+2) or its equivalent.
- ❑ 5% Marks relaxation for SC / ST / OBC / PH / Ex-serviceman categories
- ❑ Candidate should be 35-year-old as on dated 01/07/2026 for fresh candidate.
- ❑ For SC / ST / OBC / PH category candidates eligible up to 40 years as on dated

BCET INSTITUTE OF NURSING SCIENCES

MESSAGE FROM THE PRINCIPAL



MANASI SARKAR

PRINCIPAL OF BINS

It gives me immense pleasure and pride to welcome you all to BCET Institute of Nursing Sciences (BINS), Durgapur. Our institution stands as a symbol of dedication, discipline, compassion, and excellence in nursing education. Nursing is not merely a profession, it is a noble service to humanity that demands knowledge, patience, empathy, and commitment.

At BCET Institute of Nursing Sciences, we are committed to preparing skilled and compassionate healthcare professionals who can serve society with sincerity and professionalism. Our objective is not only to impart academic knowledge but also to develop ethical values, leadership qualities, communication skills, and clinical competence among our students. We believe that a nurse plays a vital role in the healthcare system and contributes significantly to the well-being of individuals and communities.

In today's rapidly changing healthcare environment, the role of nurses has become more important than ever before. Modern healthcare demands highly trained and technologically competent nursing professionals who can work efficiently in hospitals, community healthcare centers, research institutions, and emergency services. Keeping this in mind, our institute provides quality education, modern laboratories, clinical exposure, experienced faculty members, and a student-friendly learning atmosphere.

We encourage our students to actively participate in academic activities, seminars, workshops, community outreach programs, cultural events, and health awareness campaigns. Along with academic excellence, we emphasize discipline, dedication, and human values, which are essential qualities for every healthcare professional.

I would like to express my sincere gratitude to our management, faculty members, healthcare partners, parents, and students for their continuous support and contribution towards the growth and success of

our institution. The achievements of our students in academics and clinical training reflect the hard work and dedication of the entire BINS family.

I am confident that with determination, sincerity, and perseverance, each one of you will become successful healthcare professionals and responsible citizens of our nation.

I once again welcome all of you and wish you a bright, successful, and meaningful future.

ABOUT BINS

BCET Institute of Nursing Sciences is located in Bidhannagar, Durgapur. It is a reputed nursing education institution established under the aegis of the SKS Educational and Social Trust. The institute is committed to providing quality nursing education and preparing competent healthcare professionals who



can serve society with dedication, compassion, and professional excellence.

The institute offers a modern academic environment with a strong focus on both theoretical learning and practical clinical training. It aims to nurture students into skilled nurses capable of meeting the growing demands of the healthcare sector.

The institute currently offers programs such as B.Sc. Nursing and GNM (General Nursing and Midwifery) and the programs are designed to provide students with comprehensive knowledge in patient care, community health, medical ethics, and hospital management.

The campus provides facilities such as well-furnished classrooms, equipped laboratories, modern library, reading room, separate hostel accommodation for girls, transport for clinical training, playground, common room facilities, etc. These amenities help students grow academically as well as personally.

With experienced faculty members, disciplined academic culture, and emphasis on ethical healthcare practice, BCET Institute of Nursing Sciences is emerging as a promising destination for nursing education in West Bengal. It continues to contribute to the development of qualified nursing professionals for hospitals, healthcare institutions, and community services across the country.

Approval And Affiliation

BCET Institute of Nursing Sciences is duly approved by the Indian Nursing Council (INC), New Delhi, and affiliated with the West Bengal Nursing Council (WBNC) and West Bengal University of Health Sciences. This ensures that the academic standards and curriculum meet recognized professional requirements.

Courses Offered

General Nursing and Midwifery (GNM)

Approved Intake: 30 Seats

Duration: 3 Years

Eligibility Criteria: Candidates should have passed 10+2 in any stream securing a minimum of 40% marks in aggregate and at least 40% marks in English.

Age limit: The minimum age requirement is 17 years as on 31st December of the year of admission.

Bachelor of Science in Nursing (B.Sc Nursing)

Approved Intake: 30 Seats

Duration: 4 Years

Eligibility Criteria: Candidates should have passed 10+2 from any recognized board with Physics, Chemistry, Biology and English as compulsory subjects and a minimum of 45% marks in aggregate. Admission will be through West Bengal entrance examination (JENPAS).

Infrastructure And Facilities

Classroom

BCET Institute of Nursing Sciences provides sufficient classrooms with the capacity of accommodating all the students admitted in each class. The classrooms are airy, well ventilated and properly lighted. Each classroom is having students chair, chalk boards, lecture stand, table and chair for teachers. This will facilitate healthy teaching-learning process.

Nursing Foundation Lab

The Nursing Foundation Laboratory creates the imagination of hospital set up. The students will study the procedures and practice all the things on dummy with the help of clinical instructors. Practical exposure on the dummy will help the students to reduce the stress and fear about the hospital environment.

The Nursing Foundation Lab shall increase awareness among the students in the field of medicine to get a positive understanding between the doctor, nurse and patient in treating patient and also provide practical knowledge as a demonstration in the institutional set up itself without any barrier.

The lab is airy and well furnished with all the necessary equipments like patient beds, mattresses, bed sheets, bedside locker, linens and blankets, napkins and towels, bed cradle, cardiac table, wheel chair,

stretcher, different sizes procedure trays, and other instruments. The lab also contains the manikin of adult male and female as well as one new born.

OBG & Paediatrics Lab

The OBG and Paediatrics Lab at BINS is equipped to provide midwifery experience. This laboratory is fully equipped to develop skills in handling normal and complicated delivery and also to acquire knowledge and skills in reducing nursing care to normal and high-risk pregnant woman during antenatal and postnatal periods. The laboratory provides excellent infrastructure for gaining basic learning with maternal and child health science. All the laboratory equipment is latest as prescribed by the West Bengal Nursing Council.

CHN & Nutrition Lab

Our state-of-the-art nutrition lab ensures that the students learn home visiting bag technique and comprehensively learn the community health nursing while providing family health care at the door step of the clients using home visiting kits adaptable to local and community needs.

Pre-clinical Science Lab

At BINS, utmost care has been taken to ensure that the laboratory is equipped with models and specimens since the aim of the laboratory is to educate the students to understand the normal body parts with use of models; specimens etc. and to correlate its function. This will enhance the student's ability to understand the various disease conditions. The pre-clinical science lab consists of all the equipment such as adult human articulated skeleton, adult skull, pelvic, heart with large blood vessels, eye with different section, ear with different section, full set of adult human skeleton, specimen like face, small and large intestine, skin, heart, liver and different charts of all the systems. The lab is well furnished in such a way that the students are able to acquire their knowledge through their different demonstration. The Anatomy Lab equipped with bones & joints and other systems will enable the students for comprehensive understanding of human anatomy essential for a career as a medical profession

AV Aids Room

The AV- Aids room is fully equipped with various electronic devices for the effective teaching- learning such as LCD projectors, Overhead Projector, TV, charts, models, posters and different types of boards which can provide high- tech educational media to support the teaching learning activities and practical classes.

Objective of AV Aids Room

-  To enhance teacher's skills which will ensure teaching- learning process effective.
-  To increase the student's observation skills.
-  Develop easy and understandable learning material.
-  Communicate them according to their capabilities.
-  To create interest in different groups.
-  To make teaching and learning process more effective.

Library

Library is the soul of BCET Institute of Nursing Sciences. Every care has been taken to develop the library in class of its own. The library provides a safe, comfortable and friendly environment that enables learning and advancement that promotes inquisitiveness and scholarship. Books, magazines, journals, newspapers and other literature is methodically and safely stored in modern racks. The library can accommodate 100 students at a time.

Additional Features

-  Availability of photocopying facility providing an invaluable service to students
-  A convenient, comfortable and spacious reading area
-  Separate areas for text books, journals, magazines, periodicals, reference books, etc.

Computing Facilities

Computers are an integral part of any institution. All the computer systems at BCET Institute of Nursing Science are used for Patient Administration, Electronics Medical Records, Inter-Office communication and in other applications. The computer laboratory develops the basic concepts of the uses of computer and its applications in nursing profession. The objective is to assist and enhance the possibilities of our nursing students in successful completion of their assignments. The other major objective is for our students to carry out deeper research for their projects.

INC Regulations On Ragging

BCET Institute of Nursing Sciences, Durgapur, is committed to maintaining a safe, respectful, and inclusive campus environment for all students. The institute strictly follows the Anti-Ragging regulations laid down by the Indian Nursing Council (INC), and the Government of West Bengal. Ragging in any form is strictly prohibited within the campus, hostel premises, transport facilities, and all areas associated with the institution.

To prevent ragging, the institute has constituted an Anti-Ragging Committee comprising senior faculty members, administrative staff, and student representatives. These bodies regularly monitor campus activities, interact with students, and ensure that a friendly and supportive atmosphere is maintained. Special vigilance is maintained during the admission period and at the beginning of every academic session. (Anti-Ragging Helpline No. 1800-180-5522)

Admission Procedure

Prospectus and Application/Admission Form can be obtained from the Administrative Block of the Campus. The Application/Admission Form must be duly filled and submitted along with the following documents:

-  Photocopy of Class X marksheet and certificate
-  Photocopy of Class XII marksheet and certificate
-  Photocopy of WB Entrance Exam Rank Card (for GNM)
-  Photocopy of JENPAS Rank Card (For B.Sc Nursing)
-  Photocopy of Transfer Certificate
-  Photocopy of Caste Certificate (if applicable)
-  Latest 8 nos. colour photograph (passport size)
-  Photocopy of Aadhaar Card
-  Photocopy of Voter Card.

Note: Candidates should have all the original documents with them at the time of admission.



DURGAPUR PUBLIC SCHOOL

Durgapur Public School is one of the prominent CBSE-affiliated English medium school in the industrial city of Durgapur. It was established in 2008 under the aegis of S.K.S. Educational & Social Trust. At present, the school has earned a strong reputation for providing quality education along with holistic personality development.

The school offers education from pre-primary to senior secondary level. It follows a student-centered approach that focuses not only on academic excellence but also on co-curricular and extracurricular development. The institution emphasizes discipline, creativity, communication skills, leadership qualities, and moral values among students.

Durgapur Public School provides modern infrastructure and learning facilities including spacious classrooms, science laboratories, computer labs, library facilities, music and dance rooms, indoor games, a modern swimming pool apart from other facilities. The school also organizes cultural programs, sports activities, seminars, competitions, and social awareness programs for the all-round development of students.

The institution has become a preferred choice among parents in the Durgapur because of its dedicated faculty members, disciplined academic environment, and emphasis on English-medium education. Over the years, the school has expanded significantly and continues to contribute to the educational growth of the region.



SKS PUBLIC SCHOOL

SKS Public School is one of the leading CBSE-affiliated english medium school in the industrial region of Paschim Bardhaman, West Bengal. Established in the year 2002 under the S.K.S. Educational and Social Trust, the school was founded with the vision of providing quality education and holistic development to students. The foundation stone of the institution was laid on 23 June 2001.

The school is situated on a spacious green campus at Mangalpur near Raniganj along NH-2. It is a co-educational senior secondary institution and offers education from Pre-Nursery to Class XII. Over the years, the school has developed a strong reputation for academic excellence, discipline, and value-based education.

SKS Public School focuses on the all-round development of students by combining academics with co-curricular and extracurricular activities. The institution provides modern infrastructure including digital classrooms, science laboratories, mathematics and computer labs, library facilities, sports infrastructure, playgrounds, and transportation services. The school encourages participation in cultural events, debates, quizzes, sports competitions, and social awareness activities to help students develop leadership qualities, creativity, confidence, and teamwork.

The school is known for its dedicated faculty members and student-friendly learning environment. Special emphasis is placed on moral values, communication skills, personality development, and preparation for competitive examinations. Students from the institution have consistently performed well in board examinations as well as engineering and medical entrance tests, bringing recognition to the school and the region.

Today, SKS Public School continues to play an important role in shaping young minds and contributing to the educational growth of Raniganj and nearby areas. With its commitment to academic excellence and holistic education, the school has become one of the preferred educational institutions in West Bengal.

OUR GROUP INSTITUTES

SKS Ayurvedic Medical College and Hospital

Established in the year 2017, the institute is situated right along NH#2 with excellent rail and road connectivity. It is at a comfortable distance from Mathura. A 20 Minutes bus journey is what it takes to come from Mathura to SKS Ayurvedic Medical College & Hospital. The Institute is approved by department of Ayush Government of India, New Delhi and by

the Govt. of Uttar Pradesh and recognized by National Commission for Indian System of Medicine, New Delhi. It is affiliated to Mahayogi Guru Gorakhnath AYUSH University. The college is associated with hospital facility where each and every student obtains quality clinical experience along with classroom teaching offered by well experienced, highly qualified and dedicated teaching faculty.



SKS Hospital Medical College and Research Centre:

Established in the year 2023, the campus of SKS medicity is located in the densely populated city of Mathura and is situated 21 KM milestone on the left-hand side of NH#2 when traveling from Mathura to new Delhi. The campus is well connected to all neighbouring city surrounding the Mathura District such as Delhi NCR, Agra, Bharatpur, Faridabad, Palwal, Alwar, Hathras. The campus is well connected to Eastern and Western peripheral highway and also connected to Jaypee Expressway. fledged hospital with Emer-



gency, OPD, IPD and Radio Diagnostic facilities. Patients are served by specialist consultant. All modern diagnostics method are used to get proper, precise diagnosis which benefit the society for good health.

Sanjay College of Pharmacy

Established in the year 2006, Sanjay College of Pharmacy is located on the Mathura–Delhi Road near Chaumuhan in Uttar Pradesh. The college functions under the SKS Group of Institutions. It is approved by the Pharmacy Council of India (PCI) and AICTE, and is affiliated with Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow. The college offers major courses in i) Bachelor of Pharmacy (B.Pharm) – 4 Yrs ii) B. Pharm Lateral Entry – 3Yrs. iii) Diploma in Pharmacy (D.Pharm) – 2 Years. The college aims to prepare students for careers in Pharmaceutical industries, Clinical Research, Drug manufacturing, Quality control and assurance, Hospital pharmacy, Higher Education and Research



SKS World Schools

SKS Educational and Social Trust has established a chain of SKS World Schools located at the following places

-  SKS World School at HS-01, NCR-Noida, U.P. established in the year 2016
-  SKS World School located at Sector-137, NCR-Noida, U.P. established in the year 2020
-  SKS World School, located at HS-04, NCR-Noida, U.P. established in the year 2021

SKS World School, is an English medium co-educational international school affiliated with CBSE, New Delhi. It operates under the aegis of the SKS Educational & Social Trust, led by its visionary Chairman, Shri S.K. Sharma. The school follows a CBSE-based curriculum and is widely recognized as one of the best schools in these regions. The core motive behind the efforts made by the schools run under the SKS Group of Institutions has always been to provide a holistic and meaningful education in addition to the pursuit of academic excellence. With a focus on providing education beyond books, nurturing talents and imbibing good values, the curriculum is enriched by a plethora of extracurricular activities to bring forth the inherent potentials of each and every child, making it one among the best international schools in the NCR region

SKS International University

Established in the year 2024, the SKS International University is a leading educational institution situated at the heart of the city of Sri Lord Krishna. The campus spans a vast expanse of 50 acres. The campus embodies a thriving atmosphere of learning, complemented by lush green surroundings that never fails to mesmerize the visitors. SKS International University offers undergraduate and diploma programs in disciplines such as MBBS, BAMS, B.Pharm, and D.Pharm. The university is recognized by regulatory bodies including UGC, NMC, NCISM, and PCI for its respective programs. It emphasizes academic excellence, practical training, research activities, and ethical values in professional education. The University also promotes student development through extracurricular activities, anti-ragging measures, student clubs, cultural programs, and community healthcare initiatives. With its growing academic ecosystem and healthcare-oriented programs, SKS International University is emerging as a notable educational institution in North India.





SKS Medical College Durgapur

SKS Medical College is one of the emerging private medical institutions in Durgapur, established with the vision of providing quality medical education, clinical training, and healthcare services. The college has been developed as a modern medical campus with advanced academic infrastructure, experienced faculty members, well-equipped laboratories, and a comprehensive learning environment for aspiring medical professionals. The institution emphasizes a blend of academic excellence and practical clinical exposure. The campus features modern lecture halls, departmental laboratories, a central library, research facilities, and student support services. The medical college has its own 605 bedded hospital, 250 plus experienced faculties, more than 21 departments, and a fully air-conditioned library with thousands of books and journals.

The college aims to nurture competent healthcare professionals through innovative teaching methodologies, clinical training, research activities, and community healthcare initiatives. It forms part of the broader SKS Group's educational network, which operates several institutions in engineering, management, pharmacy, nursing, and school education.



Bengal Hospital

Situated in Shilpo Kanan, Bidhannagar area in the industrial city of Durgapur, the Bengal Hospital is dedicated to delivering compassionate and excellent health care facilities to the society. Established in the 2023 by visionary Shri S.K. Sharma, the hospital aims to provision one of the best hospital facilities and provide excellent healthcare service not only to the people of West Bengal but also the nation. With a bed capacity of 605, Bengal Hospital is deeply committed to extend the clinical facilities to the society which will showcase our commitment to excellent medical practices. Our advance technology in clinical practices and skilled medical professionals shall ensure the highest level of care and optimal patient outcomes. The Bengal Hospital aspires not only as a leading healthcare institution but also as a hub for medical education and professional development. The college aims to nurture competent healthcare professionals through innovative teaching methodologies, clinical training, research activities, and community healthcare initiatives. It forms part of the broader SKS Group's educational network, which operates several institutions in engineering, management, pharmacy, nursing, and school education.

Rules and Regulations

■ Inside the College

- Smoking, chewing of tobacco and gutka is not permitted in the College premises. Don't spit on the walls, stairs, corridors and floors of the building and help in maintaining cleanliness inside or outside the college/hostel building. Students indulging in these bad habits shall be expelled from the college.
- Students are advised to keep identity cards with them, students who fail to show identity card may be sent back to their homes or may be punished for violating the rules.
- Treat all staff and fellow students with respect.
- Swearing and offensive language is unacceptable and liable for expulsion from college.
- Bullying is unacceptable.
- Misbehavior inside the class room shall make the student liable for expulsion from the college.
- Don't bring outsiders in or outside of the campus to settle personal issues. In case of any problem put your grievances before the competent authority.
- Don't pluck flowers or leaves and harm greenery created inside the premises.

■ In the Classroom

- Be punctual on college timings, late comers will not be allowed to enter in the classroom.
- Attend all classes and maintain 100% attendance.
- Keep mobile phone switched off. College does not take any responsibility regarding the security of the same.
- Be ready for taking all periods by bringing relevant books, files, pens and equipments.
- Don't bring food or eatables into the classroom except bottled water.
- Respect your teachers and fellow students.
- Pay attention at all time in classroom, workshops and laboratories without disrupting teaching to facilitate proper learning environment.
- Always wear proper uniform as per College uniform code.
- Don't sit idle or wander here and there during the college time or even in leisure time. Use the library/ Lab facilities for better learning.
- Don't damage the classroom/college property because strong action is taken against the guilty students individually or collectively.
- Don't bring fire-arms or sharp edge weapons inside the College Campus.
- Students are jointly responsible for the safety of fittings inside the classroom.

■ Inside the Halls of Residence

All students are bound by the code of conduct for Halls of Residence. Any student found disobeying/ violating the code of conduct may be expelled/ punished.

Some of the important highlights of the Code of Conduct are as follows:

- Accommodation in halls of residence will be provided after receiving duly filled application form along with deposit slip of accommodation fee. Application Form must be signed by the student and counter signed by his/her parents.
- Students will have to submit a written agreement on Rs. 10/- non-judicial stamp paper stating that he/she will abide by the terms and conditions of the halls of residence and will not claim accommodation fee back in case of leaving hall of residence in any circumstances.
- Students shall have to annex a medical certificate with the application form for allotment of rooms in halls of residence that they are vaccinated against chicken pox, measles, Tuberculosis BCG, MM R, Hepatitis etc.
- Students shall have to annex a medical certificate with the application form for allotment of rooms in halls of residence that they are vaccinated against chicken pox, measles, Tuberculosis BCG, MM R, Hepatitis etc.
- It is necessary to occupy room within 7 days of its allotment in the hall of residence. If it is not occupied in the given period, then the room as well as the deposit will be forfeited. Students are expected to report at once to warden/ caretaker in case of infection which may turn in some serious disease of communicable
- Students are expected to remain present in assembly at right time for attendance in side the hall of residence every morning/ evening.
- Students can not stay inside hall of residence during college study hours without prior permission from warden.
- Students are not allowed to go outside during the scheduled Study Hours from halls of residence in evening, student found outside hall of residence during these hours shall be suspended from the college.
- Students inviting outsiders, anti-social elements into halls of residence shall be rusticated from the college.
- Occupancy of room may be terminated from halls of residence if student is found guilty of violating rules frequently.
- Students are not allowed to shift furniture or move anything from the room.
- Firearms and other weapons are not allowed, it may lead to termination of occupancy from hall of residence/ expulsion from the college.
- Don't shout or run in the passage of hostel and keep yourselves away from causing noise. Don't play music on mobile, radio etc.
- Always switch off all electrical gadgets before going outside the room and don't let the water flow unnecessarily. Be economical in using water and electricity.

- Students must refrain themselves from ragging anywhere in the college campus or the halls of residence.
- Students are responsible for the security/ upkeep of furniture and fixture, fittings and other electrical appliances provided to them into their rooms by the college as well their own valuable personal belongings. Penalty will be levied upon the student who is found guilty of damaging above mentioned items.
- The Hostel Administration cannot be held responsible for loss of any valuable personal belongings of the Hostel Resident. It is the responsibility of the Hostel Resident himself/ herself to take care of his/her belongings.
- Smoking, consuming of alcohol, tobacco and gutkha etc are strictly prohibited.
- Smoking, consuming of alcohol, tobacco and gutkha etc are strictly prohibited.
- Boys are not allowed to visit the hall of residence for Girls and vice-versa.
- Keep the environment of halls of residence calm to get homely feelings which will help you to fulfill your goal.
- Guest may not stay overnight without the permission of Warden inside the guest room of halls of residence.
- Students shall leave halls of residence after handing over keys of room to warden/ caretaker before going on summer vacations/ at the end of the Accommodation contract period.

▪ Inside the Mess

- Breakfast/ Lunch/ Evening Tea/ Dinner will be available strictly according to the mess timings.
- Students are expected to visit mess during mess timings only.
- Students must not create crowd inside the mess and should go inside as per the seating capacity of mess. They must maintain mess discipline in the mess.
- Students must take their meal silently and must help mess staff in proper distribution of food. Please note that food / water cannot be served on tables in the mess and self-service applies all the time.
- Students must not abuse the mess staff.
- Students must not enter in the kitchen of mess.
- Student must not move furniture of mess here and there.
- Student must provide their support in maintaining the property of the mess and must keep themselves away from damaging the same.

■ Discipline and Good Conduct

Apart from maintaining courteous behaviour in and outside the campus, students must adhere to the college rules:

- Refrain from ragging
- Attend all the class punctually according to the time table. Wear appropriate uniform in different seasons. As per norms 75% attendance is compulsory
- Abstain from smoking, alcohol/drugs, etc
- Do not indulge in any activity, which is detrimental to the interest and dignity of the college Follow the academic calendar published for each semester.
- During the college hours students are not allowed to go outside the campus
- Students should follow the rules prescribed by the library Committee, Disciplinary and Proctor committee, failing which he/she may be panelized.



■ Anti-Ragging Provisions

As per direction of the Hon'ble Supreme Court of India, Delhi Vide order No. SPL No. (Civil) 24295 & 24296-99 of dated 10-12-2007 “if any incident of ragging comes to the notice of the authority, the concerned student are given liberty to explain and if his explanation is not found satisfactory, the authority would expel him from the institution”. Hence the students are advised not to indulge in any act of ragging or subject anyone to ragging. The Whole Campus has posters for Ragging-Free Zone everywhere. The students are advised sufficiently with Student Notices emphasizing the need to refrain from any kind of ragging.

■ Removal and Expulsion

The name of the student shall stand automatically removed from the rolls of the College

- He/She, although otherwise eligible, does not deposit any tuition, examination & other fee due.
- He/She fails to submit his/her examination/admission form in time without prior permission from the Principal.
- He/She indulges in any act of indiscipline and illegal activities like ragging that are detrimental to the interest of the college.



Directives of the Hon'ble Supreme Court on the Menace of Ragging.

■ In view of the increasing incidents of ragging in colleges and elsewhere that reached proportions unbecoming of a civilized society and in pursuant to an order of Hon'ble Supreme Court of India dated November 27, 2006, the Ministry of Human Resource Development has constituted a Committee under the Chairmanship of Shri R.K. Raghavan (former Director, C.B.I) to look into the issue of ragging and suggest means of prevention of ragging in educational institutions.

The Committee primarily examined the following broad aspects of ragging:

- a) Means and methods of prevention of ragging.
- b) Possible action that can be taken against persons indulging in ragging.
- c) Possible action that can be taken against college/university authorities in the event of ragging.

The Committee had carried out a very detailed study with the help of voluntary organizations including CURE (Coalition for Uprooting Ragging from Education) and SPACE (Society for Peoples Action Change and Enforcement) and collected voluminous public opinion on the various factors contributing for ragging. Noted psychologists and educationists assisted the committee.

Subsequently the committee submitted a detailed report with suitable recommendations and measures required to effectively curb the menace. The recommendations of the Committee were duly accepted and the following directives have been issued to all the educational institutions for necessary implementation by the Hon'ble Supreme Court on 16 May 2007.

The Committee has made several recommendations. For the present, the apex court felt that the following recommendations should be implemented without any further lapse of time:

- 1) The punishment to be meted out has to be exemplary and justifiably harsh to act as a deterrent against recurrence of such incidents.
- 2) Every single incident of ragging where the victim or his parent/guardian or the Head of institution is not satisfied with the institutional arrangement for action, a First Information Report (FIR) must be filed without exception by the institutional authorities with the local police authorities. Any failure on the part of the institutional authority or negligence or deliberate delay in lodging the FIR with the local police shall be construed to be an act of culpable negligence on the part of the institutional authority.

If any victim or his parent/guardian of ragging intends to file FIR directly with the police, that will not absolve the institutional authority from the requirement of filing the FIR.

In view of the increasing incidents of ragging in colleges and elsewhere that reached proportions unbecoming of a civilized society and in pursuant to an order of Hon'ble Supreme Court of India dated November 27, 2006, the Ministry of Human Resource Development has constituted a Committee under the Chairmanship of Shri R.K. Raghavan (former Director, C.B.I) to look into the issue of ragging and suggest means of prevention of ragging in educational institutions.

The Committee primarily examined the following broad aspects of ragging:

- a) Means and methods of prevention of ragging.
- b) Possible action that can be taken against persons indulging in ragging.
- c) Possible action that can be taken against college/university authorities in the event of ragging.

The Committee had carried out a very detailed study with the help of voluntary organizations including CURE (Coalition for Uprooting Ragging from Education) and SPACE (Society for Peoples Action Change and Enforcement) and collected voluminous public opinion on the various factors contributing for ragging. Noted psychologists and educationists assisted the committee.

Subsequently the committee submitted a detailed report with suitable recommendations and measures required to effectively curb the menace. The recommendations of the Committee were duly accepted and the following directives have been issued to all the educational institutions for necessary implementation by the Hon'ble Supreme Court on 16 May 2007.

The Committee has made several recommendations. For the present, the apex court felt that the following recommendations should be implemented without any further lapse of time:

The punishment to be meted out has to be exemplary and justifiably harsh to act as a deterrent against recurrence of such incidents.

Every single incident of ragging where the victim or his parent/guardian or the Head of institution is not satisfied with the institutional arrangement for action, FIR must be filed without exception by the institutional authorities with the local police authorities. Any failure on the part of the institutional authority or negligence or deliberate delay in lodging the FIR with the local police shall be construed to be an act of culpable negligence on the part of the institutional authority.

If any victim or his parent/guardian of ragging intends to file FIR directly with the police, that will not absolve the institutional authority from the requirement of filing the FIR.

Courts should try to ensure that cases involving ragging are taken up on a priority basis to send the correct message that ragging is not only to be discouraged but also to be dealt with sternness.

In addition, the court directed the possibility of introducing in the educational curriculum a subject relating to ragging shall be explored by the National Council of Educational Research and Training (NCERT) and the respective State



Infrastructure at SKSgi



Infrastructure at SKSgi

