



B.S.T







BENGAL SCHOOL OF TECHNOLOGY

LEARNING WITH A DIFFERENCE ...

Accredited by NAAC with Grade "A" • Accredited by NBA for B.Pharm



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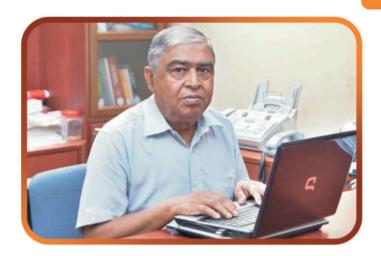
Welcome to Bengal School of Technology

Bengal School of Technology is one of the leading Institute of its kind in the eastern belt of the Country with the state-of-the art infrastructural facilities. The Institute is approved by Pharmacy Council of India, New Delhi. It is affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT) formerly known as West Bengal University of Technology (WBUT) for the B. Pharm and M. Pharm program. The Institute is also affiliated to West Bengal State Council of Technical and Vocational Education and Skill Development for the D. Pharm program. The Institute is accredited by the National Assessment & Accreditation Council (NAAC) with Grade "A". The Institute is also accredited by National Board of Accreditation (NBA) for the B. Pharm program.





CEO'S MESSAGE



This gives me immense pleasure to extend you a warm welcome to the profession of Pharmacy. I am happy that you have chosen a right profession and further I complement you for having chosen this Institute as a place of learning to nurture your career in Pharmacy.

Bengal School of Technology is approved by Pharmacy Council of India(PCI, New Delhi), and offers B. Pharm and M. Pharm degree in two disciplines under affiliation of MAKAUT. This institute also offers D. Pharm under the affiliation of West Bengal State Council of Technical & Vocational Education and Skill Development, Government of West Bengal.

The Institute is well equipped with all facilities for providing quality education in the field of Pharmacy. As a future Pharmacy professional, I advise you to well equip yourself with all skills to make yourself competent to handle any dynamic challenges of the professional world. I extend my thanks to the students, guardians, teachers and collaborators for their support to fulfill the mission of our Institute and appeal to our students to strengthen themselves with knowledge exploiting the facilities created for them.

Mr. Dilip Kumar Mondal CEO cum Secretary, SEDCO



PRINCIPAL'S MESSAGE



Greetings from Bengal School of Technology.

Bengal School of Technology, one of the leading Institutes of its kind in the eastern belt of the country with the state-of-the art infrastructural facilities, was established in the year 2006 by the Supreme Educational Development & Charitable Organisation (SEDCO).

The Institute is strategically located in a 4.5 acre sprawling picturesque campus at Sugandha on the Kolkata Delhi Highway near to Chinsurah Railway station in the Howrah to Banded Main Railway line in the district of Hooghly in the state of West Bengal. The location and the campus environment with unique academic ambience away from the din and bustle of the cosmopolitan city of Kolkata, provides a refreshing environment of a Knowledge Resource Center to nurture the young

intellectuals in the respective areas of education and research. The nearest Airport (Netaji Subash Chandra Bose International Airport) is located at Dumdum Kolkata.

The Institute offers a two year D. Pharm program, a four-year B. Pharm programme and a two-year M. Pharm in Pharmaceutics, and M. Pharm in Pharmacology program. The Institute is affiliated to Maulana Abul Kalam Azad University of Technology (formerly known as WBUT) Kolkata. The Institute is accredited by National Assessment and Accreditation Council (Grade A). The B. Pharm programme is accredited by National Board of Accreditation (NBA).

The Visionary and dynamic Management has left no stone unturned in equipping the Institute with dynamic competent academic intellectuals of national repute, apart from providing the modern infrastructural facilities like modern laboratories (with all essential and modern equipment, apparatus Instruments), Class rooms, Smart class rooms, Language lab, Seminar halls, Conference hall, Tutorial halls, library, Reading room, Animal House, Herbal Garden, Hostels for the Boy and Hostel for Girls, Cafeteria, Canteen, Computer lab, Central Instrumentation Unit, Machine room, Play Ground, adequate and other administrative, academic and other essential amenities as per the norms of the regulating authorities, in a Clean & Green Swatch academic campus, which is a testimony of the commitment for providing quality education by the education provider to deliver the best possible services to the stake holders so as to generate competent, committed, disciplined human resources to meet the dynamic challenges of the global village in all diversified fields of Pharmaceutical services.

Bengal School of Technology Sugandha provides high quality value based education in the field of Pharmacy (A profession which is second to none in healthcare sector in the Global village) with an unwavering commitment, to generate competent skill based Pharmaceutical technocrats ,as men of high character, probity and honour, whose conduct through life will show , they bear the hallmark of BST, and act as a role model, to underscore the importance of the holistic philosophy that, "A commitment to the practice and profession of Pharmacy with all ethical values in its highest form is a lifelong commitment to the humanity by the pharmacy professionals.

I, once again extend you a hearty welcome to grab the opportunity to nurture and shape your career in the ever-green noble profession of Pharmacy at Bengal School of Technology (A College of Pharmacy) Sugandha West Bengal.

Dr. P. Suresh *Principal*





Institutional values & Social responsibilities

- Systematic upgradation of students
- Sessions on yoga, meditation and value education
- Academic awards for the college level class toppers in each year
- Best library user award for students and faculty
- Dedicated Training and placement with IIPC
- Dedicated Library and knowledge centre block
- Solar panel as an alternate source of energy
- Support the global clarion call for URJA BACHAO
- Rain water harvesting as a water conservation measure
- Clean and green campus with academic ambience of industrial significance
- Initiative for practicing organic farming model

Institutional distinctiveness

- -Zero Ragging Campus
- Promoting Women Empowerment
- Gender equality
- Well Equipped smart classrooms for pragmatic learning
- Practice School
- Exclusive Library facility- Prof. M. L. Schroff Memorial Library
- State-of-the Art Infrastructural facility
- Safety and barrier free environment
- Sanitary napkin vending machine in Girls Hostel
- Cultural activities
- Safe disposal of waste
- Clean and green campus
- Annual social get together of all employees & management

Social Responsibilities

- Distribution of blankets to the poor
- Distribution of food and toys in the orphanage
- Distribution of food in the Old Age Home
- Health Check-up camp in the Old Age Home
- Distribution of sanitizers during COVID-19 pandemic
- Financial support to employees on medical reasons
- Financial support to students on health ground
- Fee concession for needy students







VISION, MISSION & PEO



Approved by:
Pharmacy Council of India (PCI), New Delhi



Affiliated by: Maulana Abul Kalam Azad University of Technology

formerly, West Bengal University of Technology) for UG & PG and WBSCT VESD (TED) for Diploma

VISION

To be an Institute where the bright youngsters of our society, who have opted for Pharmacy as a career, are nurtured to generate competent, skilled Pharmaceutical human resources with continued academic precocity and penchant for research, to meet the dynamic challenges of the Pharmaceutical Industry, Hospital Pharmacy, Regulatory affairs under the statutory organizations of the Government/private sector, Pharmaceutical entrepreneurship and all other relevant healthcare sectors, and to serve the society with a lifelong commitment to professional ethics.

MISSION

To produce highly competent, skilled Pharmacy human resources with continued academic precocity and penchant for research, with commitment for the concept of lifelong learning to meet the dynamic requirements of the ever expanding Pharmaceutical Industry, Hospital Pharmacy, Pharmaceutical entrepreneurship, services under the Government, and all other relevant healthcare sectors, as an important member of the healthcare team with a lifelong commitment to uphold the dignity of the Profession & professional ethics commensurating the Profession of Pharmacy with emphasis on quality health care services in the respective area of services.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- Pursue higher studies in India / abroad in the emerging area of interest with continued academic precocity and penchant for research of social/Industrial significance.
- Imbibe adequate knowledge, skill and nurture with competency to handle the dynamic challenges of the ever growing pharmaceutical industry as a competent pharmaceutical technocrat with a commitment for quality.
- Nurture need based competency to transform in to a Pharmacy professional with desired skill to serve healthcare sector like Hospital Pharmacy/Clinical Pharmacy/Pharmacovigilance/ Community Pharmacy, and all allied areas of the dynamic health care sector with a commitment for professional ethics commensurating the Profession of Pharmacy, for effective Pharmaceutical Care.
- Serve as regulatory personnel in Drug control administration/Scientific officer in the statutory organizations/ Government analyst/all allied healthcare services under the government/private organizations, to deliver unmatchable services of its kind.
 Opt for teaching in the Pharmacy Institutions of Higher Education, with an inborn commitment to quality education with emphasis on ethical values in any chosen area of Pharmaceutical services.

ACCREDITATIONS





ACCREDITED BY NBA FOR B. PHARM

The National Board of Accreditation (NBA), India was initially established by the AICTE (All India Council of Technical Education) under section 10(u) of AICTE Act, in the year 1994 Further NBA became an independent autonomous body with effect from 7th January 2010 with the objectives of assurance of quality and relevance to technical education, especially of the programs in professional and technical disciplines, i.e., Engineering and Technology, Management, Architecture, Pharmacy and Hotel Management and Catering Technology, through the mechanism of accreditation of programs offered by technical institutions. Our Institute is accredited by NBA since the year 2019.



ACCREDITED BY NAAC

National Assessment and Accreditation Council (NAAC) was established by the UGC in September 1994 at Bangalore for evaluating the performance of the Universities and Colleges in the Country. The philosophy of NAAC is based on objective and continuous improvement rather than being punitive or judgmental, so that all institutions of higher learning are empowered to maximize their resources, opportunities and capabilities. Our Institute is accredited by NAAC with Grade B from the year 2017 to 2022 (1st Cycle) and with Grade A from the year 2023 to 2028 (2nd Cycle).

COURSES OFFERED -

PROGRAM	DURATION (YRS)	ELIGIBILITY	INTAKE
D. PHARM	2	10 +2 PCM/B,CET	60
B. PHARM	4	10 +2 PCM/B , 45% MINIMUM , WBJEE /JEE MAIN RANK	100
B. PHARM (LATERAL)	3	D. PHARM WITH JELET QUALIFIED	10
M. PHARM (PHARMACEUTICS)	2	B. PHARM WITH PGET AND GPAT	15
M. PHARM (PHARMACOLOGY)	2	B. PHARM WITH PGET AND GPAT	12





ABOUT COURSES

About D. Pharm Course

D. Pharm is a two year diploma level course for those who wish to study pharmacy and begin a career in the medicine field. After completion of Diploma in Pharmacy (D.Pharm) program of Education Regulations 2020 (ER-2020) from the institutions approved by the Pharmacy Council of India, the candidates not only become registered pharmacists but are also expected to attain the following professional competencies.

- Review Prescriptions
- Dispense Prescription / Non-Prescription Medicines
- Provide Patient Counselling / Education
- Hospital and Community Pharmacy Management
- Expertise on Medications
- Proficiency on drugs / pharmaceuticals
- Entrepreneurship and Leadership
- Continuing Professional Development

D. Pharma can only be offered by colleges and institutes which are approved by the Pharmacy Council of India (PCI) under sub-section 1 of Section 12 of the Pharmacy Act, 1948. There is no specialisation in D Pharmacy and this course only provides candidates with the basic concepts of pharmaceutical science.

About B. Pharm Course

Bachelor of Pharmacy (B.Pharma) is a four-year undergraduate program in which students study the methods and process of preparing drugs and how does the dispensing of medicine and drugs take place. Anyone who aspires to be a pharmacist today, it is mandatory for them to undertake this course so that they have thorough and in-depth knowledge of the science of the medicine.

It is a four-year-long course and is mainly divided into 8 semesters, depending upon the coursework and practical sessions. B.Pharma imparts useful knowledge about biochemical science and healthcare business. Students during their coursework have to perform various practical and experiment.

The regulatory body for the program is Pharmacy Council of India (PCI), which is responsible for laying down all norms and regulations for the B.Pharma course. The course enables candidates to practice the profession of a Pharmacist after graduation. B.Pharmacy degree has a lot of scope and is going to flourish more in the coming years as there is a great demand for healthcare professionals who can prepare drugs to battle a number of diseases and deficiencies.



ABOUT COURSES



About M. Pharmacy Course

Master of Pharmacy or M.Pharm is a two-year postgraduate pharmacy course for those who seek research and high-level jobs in the field of pharmacy. The course covers advanced topics in this field and with the process of turning a new chemical element into medicines or compounds that can be used for medicinal purposes.

The course is highly career-oriented and opens up excellent opportunities for those who want to pursue research jobs in pharmacy domain. After the completion of the M. Pharm course students have a huge scope of research to work as Research Associate, Research Assistant, Scientist, etc.

The faculty and students of the department are actively engaged in research on frontline thrust areas of drug delivery research including industry collaborated projects, as well as projects in partnership with Govt. research institutes. Students are kept updated with regular assignment and seminars including guest lectures delivered by resource-persons drawn from Industry & research Institutions.





Career opportunities for Pharmacy professionals

- Dispense Prescription / Non-Prescription Medicines
- Provide Patient Counselling / Education
- Hospital and Community Pharmacy Management
- * Expertise on Medications
- * Proficiency on drugs / pharmaceuticals
- * Entrepreneurship and Leadership
- * Deliver Primary and Preventive Healthcare
- * Professional, Ethical and Legal Practice
- * Continuing Professional Development
- * Government Hospitals
- * Pharmacovigilance

- * Clinical Pharmacist
- * Dispensary Pharmacist
- Community Pharmacist
- * Hospital Pharmacist
- * Medicines safety Manager
- Medicines Management Technician
- * Pharmacy Assistant
- Medical Writer, Pharmaceutical Advisor
- * Supply Logistics leader
- * Drug Safety Associate
- Higher studies

ELIGIBILITY



For D. Pharm Course

Candidates must pass Higher Secondary Board Examination of WBCHSE or equivalent examination from recognized councils or boards with Physics and Chemistry as compulsory subjects along with Mathematics/Biology.

For B. Pharm: (As laid down by West Bengal Joint Entrance Examinations Board)

Candidate must qualify WBJEE (Engineering / Medical / Combined) or JEE (Main) and must pass Higher Secondary (10+2) Examination of WBCHSE or equivalent examination from a recognized Council/Board with:

- Individual pass marks in Physics and Chemistry as compulsory subjects along with Mathematics / Biotechnology/Biology/Technical Vocational Subjects (Engineering Drawing / Computer Science).
- Minimum of 45% marks in the above subjects taken together (40% for SC/ST/ PwD/OBC candidates) as well as pass in English with a minimum of 30% marks (for all categories of candidates) in the said qualifying examination (10+2).

Lateral Entry in B. Pharm

Candidates, who have passed D. Pharmacy examination with a minimum of 45% marks from approved Institutions and qualified in JELET, will be admitted in 3rd semester of the B Pharm course. Seats in addition to the sanctioned intake at first year level (limited to maximum 10%) will be reserved for such candidates.

For M. Pharm: The applicant should be B. Pharm pass and PGET qualified. Students with valid GPAT rank should also qualify the PGET to get admission into M. Pharm program.







LIST OF COMMITTEE MEMBERS

SL.NO.	ACTIVITY	FACULTY IN CHARGE	EMAIL ID
1	Anti Discrimination Cell	Dr. Suchandra Goswami	adc@bstpharmacy.in
2	Anti Ragging Committee	Dr. Sudip Kumar Kar	arc@bstpharmacy.in
3	Career Guidance & Placement Cell	Dr. Saumya Das	tpo@bstpharmacy.in
4	Electoral Literacy Cell	Dr. Paramita Dey	elc@bstpharmacy.in
5	Entrepreneurship Cell	Dr. Debasis Bhattacharjee	ecell@bstpharmacy.in
6	Examination Cell	Dr. Dharmajit Pattanayak	examcell@bstpharmacy.in
7	Gender Sensitization Committee	Dr. Paramita Dey	gsc@bstpharmacy.in
8	Grievance Redressel/ ICC	Dr. Paramita Dey	grievance@bstpharmacy.in
9	Hostel Committee	Mr. Shaibal Chandra	oichostel@bstpharmacy.in
10	International Commemorative Cell	Dr. Atanu Chatterjee	cc@bstpharmacy.in
11	MAR	Dr. Sudip Kumar Kar	mar@bstpharmacy.in
12	Mentor Mentee	Dr. Sudip Kumar Kar	spoc@bstpharmacy.in
13	MOOCs	Mr. Siddheswar Maiti	spocmoocs@bstpharmacy.in
14	NSS	Mrs. Sangita Banerjee	nss@bstpharmacy.in
15	Program Committee	Dr. Sasmita Dash	sasmita@bstpharmacy.in
16	Scholarship	Dr. Sasmita Dash	sasmita@bstpharmacy.in
17	Training Cell	Mr. Abhijit Dey	training@bstpharmacy.in





Dr. P Suresh

Designation: Principal; Qualification: M.Pharm, Ph.D., LL.B, F.I.C., F.E.S.

Experience (years): 33 (Teaching); 30 (Research); 3 (Industry)

Email: principal@bstpharmacy.in



Dr. Paramita Dey

Designation: Professor (Pharmaceutics); Qualification: M. Pharm (WBUT), PhD (JU)

Experience (years): 17 (Teaching): 19 (Research)

E-mail: paramita@bstpharmacy.in



Dr. Debasis Bhattacharya

Designation: Professor (Pharmaceutical Chemistry); Qualification: M. Pharm (JU), PhD (MAKAUT)

Experience (years): 7 (Teaching): 32 (Industry)

E-mail: debashis@bstpharmacy.in



Dr. Suchandra Goswami

Designation: Professor (Pharm Chem), Qualification: M.Pharm, PhD.

Experience (years): 11 (Teaching): 22(Research): 24 (Industry)

Email: suchandra@bstpharmacy.in



Dr. Aniruddha Mukherjee

Designation: Professor (Pharmacology), Qualification: M.Pharm, PhD.

Experience (years): 15 (Teaching): 14 (Research): 3 (Industry)

Email: aniruddha@bstpharmacy.in



Dr. Anandamoy Rudra

Designation: Professor (Pharmaceutics); Qualification: M.Pharm,Ph.D (J.U)

Experience (years): 13 (Teaching), 10 (Research)

E-mail: anandamoy@bstpharmacy.in



Dr.Sudip Kr. Kar

Designation: Associate Professor (Pharmaceutical Chemistry); Qualification: M. Pharm, PhD (JU)

Experience (years): 11 (Teaching); 13 (Research)

E-mail: sudip@bstpharmacy.in



Dr. Dharmajit Pattanayak

Designation: Associate Professor (Pharmaceutical Technology), Qualification: M.Pharm (BPUT), Ph.D (JNU)

Experience (years): 16 (Teaching): 8 (Research)

Email:dharmajit@bstpharmacy.in





Dr. Atanu Chatterjee

Designation: AssociateProfessor(Pharmaceutical Chemistry)

Qualification: M. Pharm (WBUT), Ph.D.- (MAKAUT) ;Experience (years): 17 (Teaching); 9 (Research)

E-mail: atanu@bstpharmacy.in



Dr. Saumya Das

Designation: Associate Professor (Pharmaceutics); Qualification: M. Pharm (RGUHS), Ph.D (JNTUH)

Experience (years): 16 (Teaching); 13 (Research)

Email: saumya@bstpharmacy.in



Dr. Sasmita Dash

Designation: Assistant Professor (Pharmaceutical Chemistry); Qualification: M.Pharm (J.U), Ph.D (Centurian

University, Bhubaneswar, Odisha

Experience (years): 9(Teaching), 6 (Research)

E-mail: sasmita@bstpharmacy.in



Dr. Raja Majumder

Designation: Asistant Professor (Pharmaceutics); Qualification: M.Pharm (SOA Univ.), Ph. D (SOA Univ.)

Experience (years): 8 (Teaching); 9 (Research); 2 (Industry)

Email:raja@bstpharmacy.in



Mr. Biswanath Ghosh

Designation: Associate Professor (Pharm Chemistry); Qualification: M. Pharm (JU), AIIC (Institute of Chemist)

Experience (years): 21 (Teaching); 8 (Research); 22(Industrial)

E-mail: biswanath@bstpharmacv.in



Mr. Gouranga Sundar Roy

Designation: Associate Professor (Pharmacognosy); Qualification: M.Pharm,(J.U)

Experience (years): 28 (Teaching); 4 (Research); 12 (Industry)

Email: gouranga@bstpharmacy.in



Mr. Utpal Misra

Designation: Assistant professor (Pharmaceutical Chemistry);Qualification: M.Pharm (J.U) & LLB

Experience (years): 5(Teaching); 4 year (Research); 32 (Industry)

Email: utpal@bstpharmacy.in



Mrs. Sangita Banerjee

Designation: Assistant Professor (Pharmacognosy); Qualification: M.Pharm

Experience (years): 14 (Teaching)
Email: sangita@bstpharmacy.in





Mr. Sougata Mallick

Designation: Asistant Professor (Pharmacology); Qualification: M.Pharm (WBUT), Ph.D (Pursuing)

Experience (years):12 (Teaching); 5 (Research); 2 (Industry)

Email: sougata@bstpharmacy.in



Mr. Abhijit De

Designation: Assistant Professor (Pharmacology and Toxicology); Qualification: M. Pharm

Experience (years): 10 (Teaching), 2.5 (Industry)

Email: abhijit@bstpharmacy.in



Mrs. Sudipta Roy

Designation: Asistant Professor (Pharmacology); Qualification: M.Pharm (SCU), Ph.D (Pursuing)

Experience (years): 9 (Teaching); 6 (Research)

Email: sudipta@bstpharmacy.in



Mrs. Dishari Dutta

Designation: Asst. Professor (Pharmaceutics); Qualification: M. Pharm, (BIT), Ph.D (Pursuing)

Experience (years): 8 (Teaching); 7 (Research); 3 (Industry)

E-mail: dishari@bstpharmacy.in



Mrs. Rituparna Das

Designation: Assistant Professor (Pharmacology); Qualification: M.Pharm, Ph.D (Pursuing)

Experience (years): 8 (Teaching), 5 (Research)

Email: rituparna@bstpharmacy.in



Mr. Siddheswar Maiti

Designation: Assistant Professor (Pharmacognosy); Qualification: M. Pharm (JU), MBA (Pharma)

Experience (Years): 8 (Teaching), 6 (Industry)

Email: siddheswar@bstpharmacy.in



Mr. Shaibal Chandra

Designation: Assistant Professor (Pharmacology); Qualification: M.Pharm

Experience (years): 6 (Teaching), 3 (Research)

Email: shaibal@bstpharmacy.in



Mrs. Trisha Chatterjee

Designation: Assistant Professor (Pharmaceutics); Qualification: M Pharm

Experience (years): 4 (Teaching)

E-mail: trisha@bstpharmacy.in





Ms. Anisha Chakrabarty

Designation: Assistant Professor (Pharmaceutics); Qualification: M. Pharm (MAKAUT)

Experience (Years): 4 (Teaching) Email: anisha@bstpharmacy.in



Ms. Arunima Nag

Designation: Assistant Professor (Pharmaceutics); Qualification: M. Pharm

Experience (years): 3 (Teaching), 5 (Research)

Email: arunima@bstpharmacy.in



Ms. Debasmita Das

Designation: Assistant Professor (Pharmacuetics); Qualification: M.Pharm

Experience (years): 3 (Teaching)
Email: debasmita@bstpharmacy.in



Mr. Subhabrata Banerjee

Designation: Assistant Professor (Pharmacuetical Sciences); Qualification: M.Pharm

Experience (years): 2 (Teaching)
Email: subhabrata@bstpharmacy.in



Mrs. Annesha Chakraborty

Designation: Assistant Professor (Pharmaceutics); Qualification: M.Pharm

Experience (years): 1 (Teaching), 3 (Industry)

Email: annesha@bstpharmacy.in



Mr. Arghya Bhattacharya

Designation: Assistant Professor (Pharmacology); Qualification: M.Pharm

Experience (years): 4 (Teaching)
Email: arghya@bstpharmacy.in



Mrs. Sayani Paul

Designation: Assistant Professor (Ph. Chemistry); Qualification: M. Pharm

Experience: 2 years

Email: sayani@bstpharmacy.in



Mr. Mainak Khamaru

Designation: Assistant Professor (Pharmacology); Qualification: M. Pharm (JU)

Experience (years): 2 (Teaching) Email: mainak@bstpharmacy.in





Mr. Subhadas Chatterjee

Designation: Assistant Professor (Pharmacology); Qualification: M. Pharm (MAKAUT)

Experience: 3 years

Email: subhadas@bstpharmacy.in



Mr. liaz Ahmed

Designation: Assistant Professor (Pharmacentical Chemistry); Qualification: M. Pharm (IIT, BHU)

Experience (years): 1 (Teaching), 1 (Research)

Email: ijaz@bstpharmacy.in



Mr. Arnab Mukherjee

Designation: Assistant Professor (Pharmaceutics); Qualification: M. Pharm

Experience (Years): 1 (Teaching) Email: arnab@bstpharmacy.in



Mr. Sayan Kumar Dhar

Designation: Assistant Professor (Computer); Qualification: M.C.A.

Experience (years): 5 (Teaching)
Email: sayan@bstpharmacy.in



Mr. Debabrata Banerjee

Designation: Assistant Professor (Humanities); Qualification: M.A (BU), MBA (Tourism)

Experience (years):17 (Teaching)

Email: banerjee.debabrata@bstpharmacy.in



Dr. Debapriya Mondal

Designation: Assistant Professor (Mathematics) Qualification: PhD

Experience (years): 2

Email: debapriya@bstpharmacy.in



Mr. Rakesh Kumar Shaw

Designation: Librarian; Qualification: MILS

Experience (years): 9

Email: library@bstpharmacy.in



OFFICIAL & SUPPORTING STAFF

OUR OFFICIAL STAFF —

SI.No.	Name of the Staff	Designation	Contact No.
1	Avijit Chakraborty	Office Assistant	8240001571
2	Ayan Chakraborty	Asst. Librarian	9647002464
3	Partha Pratim Sen	Accounts	9073944797
4	Shankar Guha Mallick	Supervisor	9163746769
5	Subinoy Bag	Accounts	6290677171
6	Suman Nandi	Accounts	8820059225

OTHER SUPPORTING STAFF ———

SI.No.	Name of the Staff	SI.No.	Name of the Staff	SI.No.	Name of the Staff
1	Aritra Paul	17	Kailash Akuray	33	Rintu Bhattacharjee
2	Maitrayee Sarkar	18	Krishnendu Dey	34	Rupchand Murmu
3	Quial Das	19	Lakshimi Das	35	Sanjay Debnath
4	Rupshi Sensarma	20	Lalita Mallick	36	Sanjit Roy
5	Samina Banu	21	Lalita Routh	37	Sankari Thapa
6	Somalika Ghosh	22	Malabika Brahma	38	Shaibal Mukherjee
7	Sunanda Singha Chatterjee	23	Mira Routh	39	Shrikanta Santra
8	Arpan Hazra	24	Mrinmoy Chowdhury	40	Smritikana Dey
9	Ashok Karmakar	25	Nabo Kumar Rajak	41	Soumo Pal
10	Anita Routh	26	Parinita Ruidas	42	Srabanti Kamila
11	Arun Das	27	Peno Oraw	43	Sudipto Guha
12	Biswanath Das	28	Prasanta Sen	44	Suren Mandi
13	Binod Rajak	29	Purnima Matay	45	Sushanta Mukherjee
14	Debi Das	30	Ramesh Das	46	Tanaya Hazra
15	Debasis Aich	31	Ramkrishna Majhi	47	Tulsi Adhikary Mallick
16	Gouri Pada Ghosh	32	Rakesh Kumar Shaw	48	Tamal Ghosh



COLLEGE AT A GLANCE

- Established in the year 2006 under the auspices of a dynamic and visionary management SEDCO with unmatchable commitment for quality education.
- Offers Diploma in Pharmacy (2yrs.), Bachelor of Pharmacy (4yrs), Master of Pharmacy in Pharmaceutics (2yrs) and Master of Pharmacy in Pharmacology (2yrs).
- Approved by CCSEA Govt. of India for experimentation on laboratory animals
- Located in a picturesque campus at Sugandha Delhi Road, Near Chuchura Railway station, Hooghly
- A clean and green campus with an ambience of academic culture.
- Excellent placement record in all core sectors of professional services
- Highly experienced, dynamic and dedicated teaching faculty.
- -State-of-the-art infrastructure with well equipped laboratories, Computer laboratory, Language laboratory
- Well-equipped Central Instrumentation Laboratory with high end instrumentations like FT-IR, UV- Spectrophotometer, HPLC, Bioanalyzer, Lyophilizer etc.
- -State-of-the-art Auditorium, Knowledge Resource Center, Museum, Herbal Garden, Animal House.
- -Smart class rooms, Lecture halls, Tutorials, E-Cell , IQAC and dedicated Examination cell
- Wi-Fi enabled campus with 100mbps internet speed.
- Separate Hostel for Boys and Girls inside the campus with 24 hours power back up facilities.
- -College canteen and cafeteria provides healthy, hygienic multi-cuisine menu
- -Excellent facilities of Indoor and Outdoor sports, Gymnasium, Cafeteria and Canteen.
- -Dynamic training and placement cell for industrial training and placement activity.



- MoU with Pharma Industry.
- -Excellent grooming of graduates with need based market driven graduate attributes.
- -Effective Mentor-Mentee monitoring mechanism with special care for slow learners .
- -Provides support for bank loans and different kind of scholarships.
- -Outstanding performance is honored with an award of appreciation.
- -Strict adherence to non-negotiable academic calendar of MAKAUT and strong commitment for effective Mandatory Additional Requirement.
- -Excellent Teaching Learning Methodology with innovative practices and beyond the class room activity.
- -Students are encouraged to participate in Unnat Bharat Abhiyan, NSS, Seminars, Conferences, Cultural activity, Annual sports, etc.
- -Academic monitoring is done through the Program Committee where in students of each class are the members of the Program Committee.
- -The institute organizes workshops, seminars and guest lectures by inviting experts from relevant field, from India and abroad.



FACILITIES AT A GLANCE





Auditorium

The college has a well furnished auditorium with seating capacity of 250+ persons for conducting seminars, special training sessions, quest lectures, etc.

Hostel

Excellent hostel accommodation, on twin & triple sharing basis is provided separately for boys and girls. Separate hostel facility is available for first year students. Comfortable rooms with toilets and essential furnishing are provided with uninterrupted power supply.

Cafeteria

A canteen and cafeteria has been established in the college campus for supplying hygienic and nutritious foods to the students, faculties, guests and staff at a reasonable price.

Language Lab

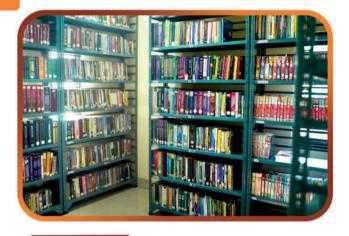
Good communication skills are indispensable for the success of any professional. The language laboratory plays an important role in the language learning process. Innovative products such as digital multimedia control, headsets and microphones, the interactive response pad, etc. are very useful for students learning languages for communication. The electronic devices used in our laboratory will stimulate the eyes and ears of the student to acquire the language quickly and easily. The laboratory's collection is designed to assist learners in the acquisition and maintenance of aural comprehension, oral proficiency, and cultural awareness.





LIBRARY





Library

The library is the main learning resource center and provides services and facilitates to meet the requirements to study, teaching, training, research and consultancy programmes. It is the ocean of knowledge and acts as a backbone for nurturing the young minds and the institution has the most rich resource center of creativity. The library offers access to a wide range of both printed and electronic sources of information, particularly, the current affairs related to global economy and technological inventions to the students as well as the faculty member. It is the nerve center of all the intellectual and academic activities of the institute. The institute has a well stocked library with latest books, periodicals, journals, CDs covering all aspects of Pharmaceutical Technology and resourced with a wide collection of volumes on each subject.

The research section is rich and provides access to wide range of database used in project works and assignments. The library collection is constantly revised and upgraded with latest editions and new inclusions. Students can also avail reprographic services, computer printing, and scholarship application assistance from the library.

The library is computerized and every student can access books from internet and has ergonomically designed sitting arrangements, which provides the students with perfect ambience of learning. Easy access to the internet in the library helps the students doing in-depth study. The library is digitalized and upgraded by LIBSYS making library working and transaction easier and smoother.



COMPUTER CENTRE

Computer Center

The computer center is the heart of the any technical institute. With the recent boom in the information technology (IT), computer has become an absolute necessity in every stream of education as well as in every profession. BST has therefore, made a huge investment in setting up and maintaining an excellent computer center with new age technology to integrate the use of IT. The computer center offers an excellent infrastructure for imparting software and hardware skills to the students using latest software tools and technologies. The institute has sophisticated, state of the art computer lab, a fully networked environment, high performance servers, the latest Intel processor based systems, broadband internet access, the required software (licensed), the best of printers, scanners, CD/DVD writers, Special statistical packages, CAD/CAM workstation, decision support system and electronic databases. Students are assured of more than adequate computer time, an excellent IT environment, qualified and extremely helpful staff and all the necessary software support. The students can work on their assignments, prepare their presentations, persue computer courses, learn new languages, keep up to date with technology, perfect their programming skills receive online training and hone their computing skill here.





LABORATORY





The laboratory is the heart and soul of any pharmaceutical institute. Much emphasis has therefore, been given to build up most modern laboratories for the use of students. All laboratories are well ventilated, spacious, and equipped with gas, water, electricity and high quality chemicals, instruments. The college has all the labs required to take care of practical classes as stipulated in the syllabus of University and they are as per PCI. Separate Research And Development Laboratories are maintained to encourage students for research work.

Instrumentation Facility

Bengal School of Technology provides students with the state-ofthe art instruments for equipping them with the latest practical knowledge. Following are some of the most important sophisticated instruments available at BST, which are being routinely used by our D. Pharm, UG, PG and faculty for their regular laboratory and research work.



MEDICINAL PLANT GARDEN





Since time immemorial, plants have provided mankind with plethora of valuable medicines and pharmaceuticals. Pharmacy course requires the students to learn and practice exploration and exploitation of drugs from various origins including the plant kingdom. Keeping in view this requirement, our College has setup a medicinal plant garden comprising of different varieties of easily cultivable plants and herbs.

A Medicinal Plant Garden serves several purposes, such as

- To provide students the opportunity to learn pharmacognosy by studying the cultivation and preservation of medicinals, volatile oil yielding and aromatic plants from which several drugs and pharmaceuticals are obtained.
- To provide authenticated herbs and plant samples required in regular practicals and research investigations.
- To provide an opportunity to investigate the possibility of successfully cultivating exotic plants and herbs in the local geo-climatic environment.

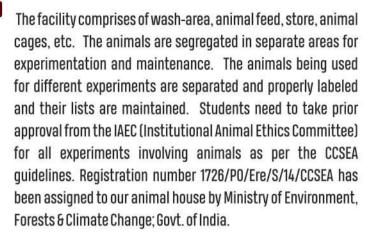
- To provide an opportunity to study the factors essential for maximizing drug output of superior quality from plants and herbs.
- Our medicinal plant garden is situated behind the main Pharmacy building providing serene view and greenery. The garden functions as a display area for plants, herbs and spices as well as a source of conservation of several standard botanical specimens.
- The plants are cultivated and preserved in rectangular beds and are well labeled for easy identification and to facilitate teaching. Our medicinal plant garden comprises of a variety of plant species as per the requirements of the course.





ANIMAL HOUSE





Pharmaceutical Museum

A Pharmaceutical museum with display of proprietary medicines, containers, closures, instruments, charts, specimens, etc. depicting the various facets of the profession of Pharmacy, is established which proves to be very informative and educative.



Animal House

Drugs and pharmaceuticals need to be tested on animals prior to human administration. Therefore, a Pharmacy College needs to maintain a well-equipped animal house facility for enabling the students to study the effects of drugs on animal models. In line with this requirement, our College maintains a well-equipped animal house, set-up and maintained as per CCSEA (Committee Control of Supervision on Experiments on Animals). The facility is manned by well-trained staff and supervised by duly qualified and experienced faculty members. The area is used for carrying out experiments required for regular UG and PG practical as well as specialized experiments conducted by students for their PG research works (projects). The animal house is backed by well-equipped pharmacology laboratory. Experiments are conducted and used / dead animals are disposed off strictly as per the guidelines of CCSEA. Our animal house maintains several species of animals such as mice, rats, quinea pigs and rabbits.





RAIN WATER HARVESTING & SOLAR PANELS

Solar Panels

In present times, the world has been adopting renewable power at a rapid rate. India is also emerging in the global arena as a leading generator of renewable energy. In its efforts to move further towards sustainable development, Bengal School of Technology has set a target for roof top solar installations. Solar energy serves as an affordable source of electricity. Since rooftop solar panels harness the power of the sun to generate electricity, they are eco-friendly.



Rain water harvesting

Today, scarcity of good quality water has become a significant cause of concern. However, Rainwater, which is pure and of good quality, can be used for irrigation, washing, cleaning, bathing, cooking and also for other livestock requirements.

Rainwater harvesting is the simple process or technology used to conserve Rainwater by collecting, storing, conveying and purifying of Rainwater that runs off from rooftops, parks, roads, open grounds, etc. for later use.

In Bengal School of Technology, the process of rainwater harvesting involves the collection and the storage of rainwater with the help of artificially designed systems that run off naturally or man-made catchment areas like- the rooftop. The rainwater harvesting system is one of the best methods practised and followed to support the conservation of water.





BST-PHARMACON







- BST-PHARMACON 2K25, a national seminar held on March 8th and 9th, 2025, focusing on "Innovations in Pharmaceutical Sciences: Re-Shaping the Healthcare System was organized by Bengal School of Technology." The event featured a variety of competitions, including poster presentations, oral presentations, elocution, and dance performances, providing participants with opportunities to showcase their talents and knowledge. The seminar began with a key note address by Dr. N. K Jain (Ex Professor and Head Dept. of Pharmaceutical Sciences) followed by plenary session on Day 1 by eminent speaker Dr. Atmaram Pawar (Principal Poona College of Pharmacy) and Dr. Mahesh D. Burande (Honorary Director, Instititute of pharmaceutical education and research, pune).
- The elocution and inter-college dance competition was a new initiative to encourage the students to showcase their talents in all aspects. Day 2 of Pharmacon began with the plenary session by Dr. Gaurav Kumar Jain (Associate Professor at the Center for Advanced Formulation Technology) and Dr. Emdad Hossain (Department of Pharmaceutical Technology) followed by oral presentation and poster presentation.





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RECREATIONAL & CULTURAL PROGRAMME

College Wall Magazine

In addition to imparting knowledge and skills a major thrust is also given in inculcating the culture rooted in the values, ethics, and mutual respects, personal maturity and integrity, team work and social concern amongst the faculty, managerial, ground staff and student community. Exploring young minds is a panoramic and variegated experience of intellectual faculty for its uninhibited force - whaling of thoughts and out of the box perception of our known world around. Taking a care from this responsibility, we ventured into a bi-annual publication "Srijan" and met an overwhelming response in the month of February 2014 with the inaugural issue. "Srijan" is a plethora of poems, limericks, short stories, painting and other burst of emotions typically portrayed in our wall magazine. We are confident that this will enable total unwinding of all introvert and extrovert minds in their own trajectories.

Sports

Sports day is for honoring and awarding the talented students who are participating in sports inside the campus. It helps to reduce stress, enhance the leadership quality and a good way to meet new people and make new friends. The Annual sport of the Institute is organized every year between January and February . All the faculty and non faculty members as well students participated in the programme enthusiastically.







ANNUAL PROGRAMMES

Annual programmes are held in college for uplifting the extra curricular talents of the students and to enhance better bonding and coordination between Faculty, students and other staff members of the institution. Every year students of the institute under the guide ship of faculty members actively organize Fresher's Welcome "Genesis"; Annual Cultural Fest "Inferno".









ACHIEVEMENTS





The quality of faculty members of the institute as well as the facilities provided by it is reflected in the result of the semester examinations conducted by MAKAUT. In almost every semester examinations few toppers are coming out from our institute. Already we have set the trend. The institute is reckoned as one of the leading B Pharm and M Pharm college of West Bengal, in a way in India, and receiving overwhelming support and confidence from all concerned - its students and their guardians - because of our commitment for imparting quality education to the upcoming generation. The college has a decent budget to spend on research and development projects related to Pharmaceutical Technology. A number of faculty members are pursuing their PhD work by utilizing our laboratory and infra structural facilities.

Established in 2006, Bengal School of Technology has won 5 university gold medals, 4 university silver medals and 3 university bronze medals. A good number of patents and several publications (national and international) make our college a good knowledge hub. Students and faculty members are constantly working to contribute in the scientific field. Our students are proved to be winners at different competitive events around India. Bengal School of Technology has consistently produced Scholars and we feel proud to produce recipients of NIH funds, INSPIRE Fellowships, GPAT Scholarships, MOMA Scholarships, MCM Scholarships, IPA Scholarships and Scholarships for students with Disabilities, Scholarships to Girls under PRAGATI Scheme, Jindal Foundation Scholarship and several other grants from different national and international bodies.



STUDENT'S ACHIEVEMENTS

GPAT 2020

Student's Name	AIR
Ritam Paul	AIR-1291
Subrata Barick	AIR-1725
Trina Podder	AIR- 038
Sweety Das	AIR-4179

- GPAT 2021 ---

Student's Name	AIR
Rideb Chakraborty	AIR-671
Ankana Ghosh	AIR-1509
Souvik Kundu	AIR-2070
Sampa Mallick	AIR-10022

GPAT 2022 -

Student's Name	AIR
Satadeep Bandyapadhyay	AIR-629
Md Shahid M. Molla	AIR-878
Sumit Ghosh	AIR-3238
Saradindu Bank	AIR-3343
Md Ahesan Ansari	AIR-4954
Aditi Bala	AIR-5501
Pratima Das	AIR-8724
Satarupa Biswas	AIR-11721

GPAT 2023

Student's Name	AIR
Piyas Bose	AIR-1615
Sagnik Biswas	AIR-1732
Soumyadeep Samanta	AIR-3252
Atanu Kumar Mondal	AIR-4210
Harishankar Maity	AIR-8870

GPAT & NIPER 2024-

Student's Name	GPAT / NIPER
Soumitra Pan	GPAT
Rajdwip Mallick	GPAT
Shreyashi Banerjee	GPAT
Binoy Kumar Patra	GPAT
Manoj Nandi	GPAT
Prabal Kumar Debnath	GPAT
Harishankar Maity	GPAT
Ankita Ghosh	NIPER
Binoy Kumar Patra	NIPER
Harishankar Maity	NIPER
Bratati Dutta	NIPER
Prabal Kumar Debnath	NIPER
Rajdwip Mallick	NIPER
Roumodip Adak	NIPER
Soumitra Pan	NIPER
Sumit Keshari	NIPER
Sumon Kundu	NIPER
Sushreya Debnath	NIPER
Sumit Pal	NIPER





ACADEMICS

Methodology

The attendance and performance of the students are monitored continuously and regular class test are conducted and appraisals with attendance percentage and marks are sent to parents. The college offers both in depth theory and intensive practical class in all the subjects as per MAKAUT /PCI syllabus.

Student Mentoring System

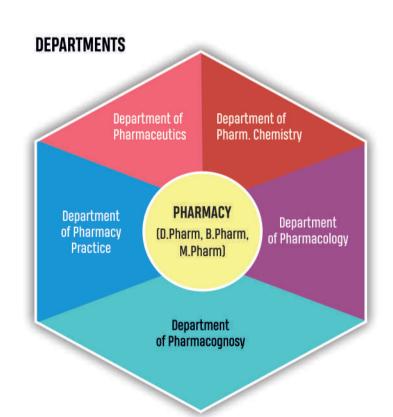
A robust mentoring system is developed at Bengal School of Technology. The system involves monthly meeting between the deputed faculties (Mentors) with the students. All aspects of the academic and other related developments of the students are noted and the improvement areas for each of the students are individually discussed.

Financial Aids and Facilities

The institute has made arrangements with the banks for providing educational loans, available to the eligible candidates. Railways concessions are provides for the students of the institute. Merit-cum-means scholarship for minority students is provided through WB Govt. Minority cell. Entertainment facilities like cable television, indoor and outdoor games are also provided to the students.

College Registration

Each student shall have to enrol him/her at the beginning of each semester, failing to do so will not be eligible to appear semester examinations. Each student will register him/her with the university / council at the beginning of course.







R & D CELL









Research and Development is an important area of our civilization, without its successful implementation on long term basis it will be quite impossible to combat against the devastating infectious as well as life-threatening diseases. Today what we are enjoying in our day to day life as facilities starting from electronics goods to medicines all are the blessings of scientists or technologists who have invented these by their hardwork and intelligence. Any ordinary student becomes extra-ordinary by repeatedly doing ordinary work that means practice makes a man perfect. It is true that being a professional people if we can focus on the research and if the outcomes of the research may be very simple, or it may be negative also, yet it can create a lot of sense/impact to the society, nation as a whole to the globe.

Keeping all the above incidences in mind, R & D Cell of Bengal School of Technology has been formed by consisting of Senior, experienced professor and young, dynamic, energetic faculty members those are actively involved in undergraduate, postgraduate & doctoral research supervision not only as a first step of NBA accreditation process, but also to correlate the theoretical knowledge acquired by our beloved pupils with its practical implementation and to motivate them for performing research or to create keen interest towards research for better socialism. Presently the committee consists of senior professors with long research experience and young energetic faculties of the college.

To inculcate the research atmosphere in the Institution the R & D Committee organizes seminars, Guest talk, Finishing school, etc. The seminars were highly attended by delegates from our Institution as well as from neighboring pharmacy colleges and universities from other state also. Our R & D Committee is always ready to organized more seminars, conferences and workshop with eminent, renowned Scientists or with hardcore academicians.



INDUSTRY INSTITUTE PARTNERSHIP CELL (IIPC)

The students of the institution after passing out are chiefly absorbed by the Pharmaceutical industry. Hence there is always a need to build strong partnership with local and national companies of repute in order to gain an advantage by the student as their prospective employees. In order to cater to this need, BST has an Industry-Institution Partnership Cell, consisting of Senior Professors who had a wide range of experience and exposure in the principal areas of pharmaceutical business operations and has served the industries at the higher positions for decades. The cell also looks after the arrangement of placement for outgoing students, summer internship of current students and organizes industry visits for the Diploma UG & PG students. The committee comprises of full time faculty members of our Institution.

The cell actively arranges summer training for students in industries such as Bengal Chemicals & Pharmaceuticals Ltd., Dey's Medical Stores Ltd., Caplet India, Albert David Ltd., Pasteur Laboratories, Gluconate Health Ltd., Indian Drugs & Pharmaceuticals, East India Pharmaceuticals

Works Ltd., Palsons Derma, Diamond Drugs Pvt. Ltd., Stadmed Pvt. Ltd. and Standard Pharmaceuticals Ltd.. Outside the state the training has been arranged at Micro Labs Ltd., Wockhardt, Hetero Drugs, Zydus Cadila, Medopharm, Alkem Laboratories Ltd. and Drakt Pharmaceutical Pvt. Ltd. to name a few. It is also responsible for a catalytic role in improving industry institution understanding through holding seminars and lecture series from industry experts.

Under the stewardship of IIPC the students do regularly visit local Pharmaceutical Industries like Stadmed Pharmaceuticals Ltd., Standard Pharmaceuticals Ltd., East India Pharmaceutical Works Ltd., Bengal Chemicals & Pharmaceuticals Ltd., Dey's Medical Stores Ltd. etc for a firsthand experience about the working of pharmaceutical industries. The committee also actively seeks consultancy work from industrial houses to enhance the industry-institution bonding. Beside these, it also connects with the various hospitals and Clinical Research Organizations for employment.





WOMEN CELL & E-CELL

Women Cell

The Institute has established a Women Cell in the college campus for the women faculty, staff and girl students, to enhance understanding of issues related to women and to make the college campus a safe place for them. With an aim of creating awareness of their rights and duties the cell organizes and participates in seminars, talks and also takes up women's issues and problems. It also provides a platform for women to share their experiences and views regarding their status in the society and to suggest ways to improve and empower themselves. Aiming at intellectual and social upliftment of the female students, the cell stands for facilitating women's empowerment through guest lectures, seminars, awareness programmes life skill training programmes, entrepreneur training and other welfare activities.

Entrepreneurship Development Cell (E-Cell)

The Entrepreneurship Development Cell at Bengal School of Technology was conceived in the year 2016 to develop the entrepreneurial ecosystem in the campus. It caters to all the students of the college and has Tie up with knowledge partner National Entrepreneurship Network (NEN) since then, our students have completed Government courses in Entrepreneurship namely (WF-NEN 100 and WF-NEN 101) respectively. The college has also put together on display the innate Entrepreneurial skills of the budding students during the Entrepreneurship Week. The program registered about 250 student participants from the college itself and was a grand success and acclaimed throughout by National Entrepreneurship Network (NEN). The E-Cell of the college is also in the process of applying for Grants from various national agencies. Since inception the E-Cell of the institute has received attention and encouragement from one and all as well as NEN.





JOB PROSPECTS

- AFTER DIPLOMA -



Hospital Pharmacy



Community Pharmacy



Retail Pharmacy



Govt. Pharmacist post in various organization

----- AFTER GRADUATION -----



Pharma-Manufacturing & Quality Control



Quality Assurance



Pharma-Marketing



Packaging Technology Management



Product Management



Drug Inspectors (State & Central Drug Control)



Govt. Analyst (State & Central Drug Testing Laboratories)



Community Pharmacy

Industrial Reconstruction officer



Defense Laboratories



Information Technology



Biotechnology

POST GRADUATION



Research & Development



Manufacturing & Production



Quality Control



Quality Assurance



Packaging Technology Management



Marketing



Product Management



Drug Inspectors (State & Central Drug Control)



Govt. Analyst (State & Central Drug Testing Laboratories)



Regulatory Affairs



Clinical Research Organization (CRO)



Academics



Pharmacovigilance

FURTHER STUDIES



M. Pharm / MS (Pharm)/ M. Tech (Biotech) • MBA/ M. Sc in Clinical Pharmacy • Packaging Technology Management

MBA • Research Fellow in Govt. Organization • Doctoral research work



TRAINING & PLACEMENT

Training & Placement Cell has an important role to play in a student's future and is an indispensable pillar of the Institute. This cell continuously strives to help students in pursuing their career goals by acquiring employment-seeking skills and ultimately to attain desired employment. This is accomplished through building a strong partnership amongst students, alumni, faculty-members and industries.

Personality development is one of the most important aspects of training sessions, wherein the Training Cell organizes a series of tests and workshops to recognize their talent and shortcomings. The main aim of the Training Cell is to groom students so that they can deal with challenging situations at work. Since pre-placement time can be quite daunting, these sessions also help in motivating the students by conducting various workshops on how to increase their self-esteem.

We at Bengal School of Technology follow centralized placement activity which gives each student equal opportunity to grow for sustained excellence in career through training & placement.



Towards this, a Training and Placement Cell has been established with the following major objectives in order to assist students to develop their academic and career interests, and help them in achieving their short-term and long-term goals through individual counseling and group discussion.

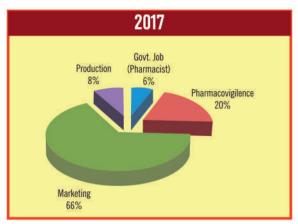
- Assist students to develop and implement successful job search strategies.
- Work with faculty members, department heads and administration to integrate career planning with academic curriculum.
- Empower students with life-long, career decision-making skills.
- Providing resources and activities to facilitate the careerplanning process.
- Act as an interface among students, alumni and the employment community.
- Create awareness in the students regarding future career options.

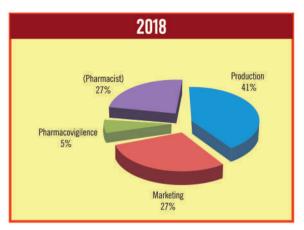


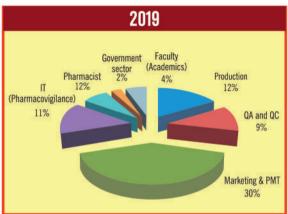


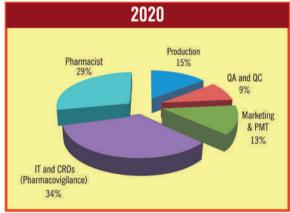


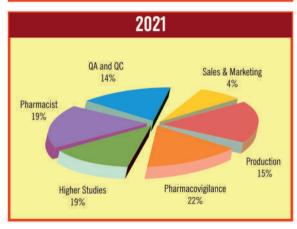
PLACEMENT SCENARIO

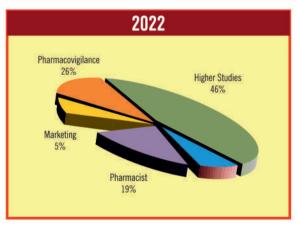


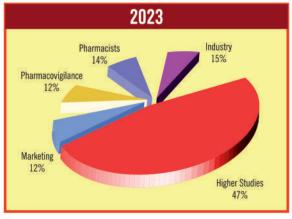


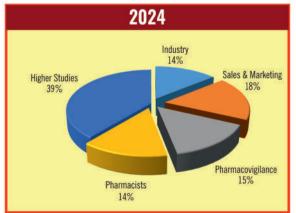










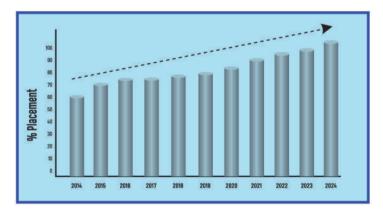






The institute is committed to provide its students the resource and skills necessary to pursue their career goals. The institute has developed a very strong placement cell to offer counseling in the development and placement for BST students. Agreements have been made with a number of top-notch pharmaceutical companies to come to the institute to interview and recruit for summer internship and placement position. The placement office will cultivate relationships with potential employers and encourage them to participate in informal on-campus recruitment process.

Various companies such as, Indus, Aventis, Abbott, GSK, Piramal, Martina-Biogenics, Cadila Pharmaceuticals, Cipla Ltd., Dey's Medical, Dr. Reddy's Lab, Elder Pharma, Phenop Drugs Ltd., Gena Pharmaceuticals, IPCA Laboratories, La Chemico Ltd., Lupin Ltd., Medline Pharma, Ranbaxy Laboratories Ltd., Torrent Pharma, Troikka Pharmaceuticals, etc., have visited and recruited students from our campus. Recently, GSK, Medopharm, Macleods Pharmaceuticals, Standard Pharmaceuticals and Software giant Wipro, Cognizant, etc, have selected our students even before completion of their course.





OUR MAJOR RECRUITERS

Sales & Marketing































Production / QA / QC



















Hospital Pharmacist











SPANDAN-2K25



The BST Pharma Alumni Association of Bengal School of Technology has organized a much-awaited alumni meet, "Spandan" on 5th October, 2024. Generally, the alumni meet is organized every alternative year and it was the turn of 2k24. Numerous alumni have revisited their alma mater to relive their cherished memories of college days. The day began with a warm welcome note and a special video presentation containing the nostalgic memories from 2006 till date. The current students of BST prepared a special cultural program for their beloved seniors and many alumni showcased their talents of singing, dancing, recitation etc in the same familiar stage. Some of the esteemed ex-BSTians also prepared presentations and had a short but outstanding interactive session with their juniors to guide them in their chosen fields. Overall, it was a wonderful day filled with some heartfelt shared memories.





SPANDAN-2K25











ALUMNI



Malay Gorai

Research Scientist, Formulation Research & Development, Sun Pharma R&D Centre, Gurugram, Haryana.

As an alumnus, currently working as a Research Scientist in FR&D at Sun Pharma, my time at BST was instrumental in shaping my career. The teachers' expertise and dedication provided a strong academic foundation for me. Even my entry into R&D was the result of an internship opportunity provided by a former student of our college during the Alumni Lecture Series, supported by the college in the form of an Industry-Institute Tie up.



Monojit Dey

B Pharm (Batch 2006-2010) Entrepreneur

My experience in my college BST has been incredible so far. From day one, I was amazed by the friendly atmosphere and the level of support I received from my professors and classmates. The challenging coursework equipped me with valuable knowledge about the pharmaceutical industry and the role pharmacists play in healthcare. I had the opportunity to attend workshops and conferences, which have broadened my horizons and enriched my learning experience.



Narul Hasan

Dept. of Production and Member, Sun Global Operation Team

As per my own experience the college has well maintained infrastructure along with library, laboratory, Hostel, Animal House, Medicinal Garden, Canteen and modern classroom. Faculties are highly experienced. One can get exposure of industry by working in so many projects offered to the students. Proper industrial training is also given to students which helps them to get placed in reputed Pharmaceutical companies.



Shubhartha Kayal

B. Pharm, PGDCP, MBA (H.M) (Clinical Pharmacologist, Narayana Superspeciality Hospital, Narayana Health)

Looking back, I realize how much my time in BST influenced my journey. The values instilled in us - perseverance, integrity, and teamwork—have been my guiding principles. Whether it was the late-night study sessions, the passionate debates, or the unforgettable moments at college events, each experience played a part in shaping my character and preparing us for the world beyond these walls, and thanks again BST for fulfilling my dreams.



Satadeep Bandyapadhyay

MS.(Pharm) in Pharmacology and Toxicology at NIPER kolkata

I am 2018-2022 B.pharm batch of BST. My whole journey in Bengal School of technology was very nice. First of all I would like to Pay my gratitude to all my respected teachers for being so supportive and guiding me throughout. They always encouraged and motivated me to choose right path in future, helped me a lot to enhance my thought process about higher education. My best wishes to all of my juniors always be focused and dedicated to your goal.



Avan Gope

Research Scholar, Multimodal Imaging and Computation for Theranostics Lab, School of Medical Science and Technology, Indian Institute of Technology, Kharagpur.

Having spent the 6 best years of my life (Bachelors' and Masters') at Bengal School of Technology, the teachers, Lab associates, the students have shaped me as I am today and nurtured my academics as well as extracurriculars. Now, having qualified both GATE and GPAT, I am a Research Scholar at Advanced Technology Development Centre, IIT Kharagpur, working on Biomaterials in regard to wound healing.



Roumodip Adak

M.S. Pharm pharmacology and Toxicology, Niper Raebareli.

My experience at Bengal School of Technology (2020–2024) has been enriching and fulfilling. Choosing this college was a great decision, as it provided me with quality education, experienced faculty, and a supportive learning environment. The well-equipped labs, industry exposure, and co-curricular activities helped in my overall development. The campus culture was vibrant, and the guidance from professors played a crucial role in shaping my skills and knowledge. Overall, it was a great journey that prepared me well for future challenges.

ALUMNI





Akash Shaw

RIMS (Regulatory Information Management System) Associate, Freyr Solutions, Hyderabad

As an alumnus of BST, I am thankful for the strong academic foundation that shaped my career in the pharmaceutical industry. I have had the privilege of working with esteemed organizations like WIPRO in Kolkata and TCS in Pune, where I gained extensive experience in the pharmacovigilance domain. Currently, I serve as a RIMS Associate at Freyr Solutions in Hyderabad, where I continue to apply my knowledge and skills in regulatory compliance and safety. My journey so far has been a fulfilling blend of learning and growth, and I am excited for the opportunities ahead.



Tushar Kanti Mondal

Team leader in Corporate Validation Group, Viatris

The direction in which education starts a man will determine his future life. My college BST gives me that education to direct my professional career in the field of pharmaceutical process research & development. It was a matter of great pleasure and distinct honour to be a part of BST. I am really happy to learn that in last 15 years a new pharmacy college started with 60 students has grown up into a full fledged leading pharmacy college in West Bengal.



Subhasis Roy

Managing partner of Ambrosia Drugs and Pharmaceuticals & Director of Cordial Bio Care Pvt.Ltd.

It's been almost 12 years I completed my studies in Pharmacy from our college Bengal School of Technology. This institution played a very vital role in grooming my professional career. Our teachers always provided me with suitable skills required for today's competitive work environment be it skill of pharma techniques or soft skills. My four years in college is really full of good memories. Many friendships developed there & to be very frank few of them are now so close to my heart. I really miss my college days. Those years of Bengal School of Technology are treasure trove of my life.



Indranil Mondal

Blood Centre Pharmacist, WB govt. Dept. of Health & Family Welfare

Today when I look back I find myself as that guy once who came at BST with a dream to serve people. After Proper guidance and proper knowledge helped by our beloved faculty we can see that where I am today. Not only academically but also they always bring out our passion and our talented skills. Best knowledge, best guidance, best technique make students bold and confident, so they can defeat any hurdles.



Sundar Dutta

Sun pharma (Altan Therapeutics)

College days taught me a lot. As a student, I was sometimes scolded by teachers but now I realized that those words were blessings for me. My respect for those Teachers will last for lifetime. Pharmacy is a field where studies are mostly based on practicals, The more you know the skills, the better you will be able to learn. In that aspect, our BST has full fledged lab abdequipments. Our honourable faculty and modern labs are very advanced. I want our college to take this goodwill forward to the future.



Payel Das

Cipla

I would like to thank my college and my teachers for giving me this opportunity to share my experiences about my college days. The best memories of our life can never be captured in pictures, they are always captured by heart and my college days are one of them. College days are beautiful period of learning and enjoyment and they have an everlasting impact on human memory. Apart from study . The teachers of our college had taught me how to be a good & confident person. Whatever I'm doing in my professional life nowadays the credit must be goes to my four wonderful years of my college life.



Ahana Roy Choudhury

Quality Reviewer (PV), Wipro, Kolkata

As an alumnus of BST, I am deeply grateful for the knowledge, guidance, and support I received during my time there. The placement cell played a vital role in helping me secure my first job. I will always cherish the memories of my time at BST, where I was not only trained as a professional but also as a person ready to face the challenges of the real world.



FEES STRUCTURE

DIPLOMA IN PHARMACY

Breakup of fees D.Pharm	1st yr*	2nd yr*
Tuition Fees	82500	83500
Admission Fee	5000	0
Library Fees	4500	4500
Caution Deposit	5000	0
Students Activity fees	2000	2000
Laboratory Fees	3500	3500
Admission Kit	4000	0
Personality Development fees	1000	1000
Uniform Fees	4000	0
Total	111500	94500

Registration fees and Examination fees as per declaration of WBESCTE, *INR

BACHELOR OF PHARMACY -

SI. no.	Breakup of fees B.Pharm	1 st SEM *	2 nd SEM*	3 rd SEM*	4 th SEM*	5 th SEM*	6 th SEM*	7 th SEM*	8 th SEM*
1.	Tuition Fees#	60500	60500	60500	60500	60500	60500	60500	60500
2.	Admission Fee	10000							
3.	Library Fees (including book bank)	6000							
4.	Caution Deposit	5000							
5.	Lab fees & chemicals	0	0	0	0	0	0	0	0
6.	Students' welfare	1500		1500		1500		1500	
7.	Animal House Fees	0							
8.	Institute Development Fees	8250	8250	8250	8250	8250	8250	8250	8250
9.	Admission Kit	2000							
10.	Uniform Fees	6000							
11.	University Development Fees**	2200							
12.	University Registration Fees**	500							
13.	University Exam Fees**	1200	1200	1200	1200	1200	1200	1200	1200
	Total	103150	69950	71450	69950	71450	69950	71450	69950
	Due Date of payment within	July'25	Dec'25	Jun'26	Dec'26	Jun'27	Dec'27	Jun'28	Dec'28

#Tuition fees may be changed on Govt. of W.B. Circular as and when published.

^{*}INR **University fees may be changed as per Notification of MAKAUT.





MASTER OF PHARMACY -

SI. no.	Fees Structure M.Pharm	1 st SEM*	2 nd SEM*	3 rd SEM*	4 th SEM*
1.:	Tuition Fees	85000	85000	85000	85000
2.	Admission Fees	5000	-	-	-
3.	Library Fees	2000	2000	2000	2000
4.	Caution Deposit	2000			
5.	Labs & Chemicals	0	0	0	0
6.	Students Welfare	1500	1500	1500	1500
7.	Animal House Fees	1000			
8.	Institute Development Fees	0	0	0	0
9.	Uniform Fees	0	0	0	0
10.	Admission Kit	1000	-	-	-
11.	University Development Fees**	1150	-	-	:::
12.	University Registration Fees**	500	<u> </u>	-	-
13.	University Exam Fees**	1200	1200	1200	1200
	Total	100350	89700	89700	89700

^{*}INR, Exam fees may be changed as per university direction Tuition may be changed as per declaration of Govt. of W.B

SI. no.	Hostel Fees	Types	Food Charges (per month)*	Lodging (per month)*	Caution Money (At the time of Admission)*
1.	Boys	2 seater	Rs. 3300	Rs. 2300	5000
2.	Girls	2 seater	Rs. 3300	Rs. 2300	5000

^{*}INR, Hostel charges to be paid at a time for 6 months i.e. twice in a year







RULES & REGULATIONS

Bengal School of Technology has a reputation of being one of the best disciplined colleges in the University. While being an eminently 'fun place' to study in, our students observe the code of good conduct quite happily and readily.

Some ways in which discipline may be breached:

- Irregularity in attendance, persistent idleness or negligence or indifference towards the work assigned.
- Causing disturbance to a Class or the Office or the Library or Sports (Indoor or outdoor) or Cultural programmes.
- Misconduct or misbehaviour of any kind at the time of meeting or during curricular or Extra-Curricular Activities.
- Misconduct and Misbehaviour of any kind, towards a teacher or an employee of the College or another Institution or any member of Statutory Body or any visitors.
- Causing damage to furniture or any other property of the Institution.
- Eve teasing is strictly prohibited.
- -Inciting others to do any of the acts aforesaid.
- Any misconduct anywhere inside and outside the College Campus which is considered unbecoming of a student of the College.
- Making 'noise' in the corridors and the library which are designated silence zones.
- Littering within the campus is prohibited.
- -Smoke free zone: Smoking is banned in our college.
- A student is not following the prescribed dress code of the Institute.
- Using mobile phones in academic arena. It can only be used in the cafeteria, playground and hostels.

Note: Students opting for hostel have to stay in hostel for a minimum period of a semester (six months approximate) and can vacate only with a prior intimation of three months.

Gender Sensitization

Bengal School of Technology is extremely alert to matters pertaining to sexual harassment and gender insensitivity. A Statutory Committee, comprising of members from the teaching and non-teaching staff, and students look into matters related to sexual harassment of students and staff in the college. Any person aggrieved in this matter may fearlessly approach the committee for a fair and concerned hearing and a speedy redressal.





AFFIDAVITS



OATH COMMISSIONER

AFFIDAVIT BY THE STUDENT

,(full	name of student with	n admission / registra	tion / enrolment number) s/o d/o				
Mr./Mrs./Ms							
(name ot the institution) have received a copy	ot the AICTE Regulations da	ted 01.07.2009 on Curbing th	e Menace ot Ragging in Higher Educational				
Institutions, 2009, (hereinafter called the "Regulati 2) I have, in particular, perused clause 4 of the Regu 3) I have also, in particular, perused clause 5(3) and	ılations and am aware as to wh	at constitutes ragging.	25 30 80 80 000 000 000 000 000 000 000 00				
be taken against me in case I am found guilty of or a 4) I hereby solemnly aver and undertake that a) I will not indulge in any behaviour or act that may b) I will not participate in or abet or propagate throu 5) I hereby affirm that, if found guilty of ragging,	y be constituted as ragging und ugh any act of commission or o	er clause 4 of the Regulations. mission that may be constitute	d as ragging under clause 4 of the Regulations.				
criminal action that may be taken against me unde 6) I hereby declare that I have not been expelled o			n account of being found guilty of, abetting or				
being part of a conspiracy to promote, ragging; and	l further affirm thatjn case the	declaration is found to be untr	ue, lam aware that my admission is liable to be				
cancelled. Declared thisday of	month of	_year.					
	AFFIDAVIT BY THE PAR	RENT / GUARDIAN					
, Mr./Mrs./Ms		(full name of par	ent/guardian) father/mother/guardian of (full				
name of student with admission / registration / er	nrolment number) s/o d/o, hav	ing been admitted to BENGAL SI	CHOOL OF TECHNOLOGY (name of the institution)				
have received a copy of the UGC Regulations on Cu	rbing the Menace of Ragging i	n Higher Educational Institutio	ns,2009,(hereinafter called the "Regulations")				
carefully read and fully understood the provisions contained in the said Regulations. 2) I have, in particular, perused clause 4 of the Regulations and am aware as to what constitutes ragging. 3) I have also, in particular, perused clause 7 and clause 9.1 of the Regulations and am fully aware of the penal and administrative action that is liable to be							
taken against my ward in case he/she is found guilty of or abetting ragging, actively or passively, or being part of a conspiracy to promote ragging. 4) I hereby solemnly averand undertake that a) My ward will not indulge in any behaviour or act that may be constituted as ragging under clause 4 of the Regulations. b) My ward will not participate in or abet or propagate through any act of commission or omission that may be constituted as ragging under clause 4 of the							
Regulations. 5) I hereby affirm that, if found guilty of ragging, my ward is liable for punishment according to clause 8(4)(a) of the Regulations, without prejudice to any other							
criminal action that may be taken against my ward under any penal law or any lawforthe time being in force. 6) I hereby declare that my ward has not been expelled or debarred from admission in any institution in the country on account of being found guilty of, abetting							
or being part of a conspiracy to promote, ragging; a cancelled.	and further affirm that, in case	the declaration is found to be u	ıntrue, the admission of my ward is liable to be				
Declared thisday ofr	month ofyear.						
/ERIFICATION		1 11 71					
Verified that the contents of this affidavit are tr misstated therein.	ue to the best of my knowled	ge and no part of the affidav	it is false and nothing has been concealed or				
inissiated therein. Verified at (place) on this the (day) of (month),(yea	r).						
,			Signature of deponent Name:				
colemnly affirmed and signed in my presence on t	his the (day) of (month) , (yea	r) after reading the contents o					

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STUDENTS OF BST FAMILY

OUR B. PHARM STUDENTS -



First Year



Second Year



Third Year



Fourth Year

— OUR D.PHARM STUDENTS —



First Year



Second Year

OUR M.PHARM STUDENTS —



First Year



Second Year





OUR FACULTY MEMBERS



NON TEACHING STAFF





RAGGING FREE CAMPUS



Ragging in any form on any student, whether inside or outside the college campus, is strictly prohibited according to West Bengal Prohibition of Ragging in Educational Institution Act - 2000. If any incident of ragging comes to the notice of the authority, the concerned students will be given liberty to explain and if his/her explanation is not found satisfactory, the authority would expel the student from the Institution.

"Ragging is prohibited as per the decision of Supreme Court of India in Writ Petition No. (C)656/1998".

In accordance with the orders passed by the Hon'ble Supreme Court in Civil Appeal No. 887 of 2009, UGC (University Grants Commission), Govt. of India has developed the web portal at www.antiragging.in to setup a Central Crisis Hotline and Anti-Ragging database.

In this direction all the students must submit an antiragging affidavit to the office of the undersigned on or before 15th July for existing years and 15th August for Freshers. For details, go to the anti-ragging website(s) at www.antiragging.in.

Every student must submit an affidavit (in attached format) prescribed by AICTE at the beginning of the course.

Each and every student of the Institute must abide by the rules and orders issued from time to time. Any student violating the said rules and orders shall be liable to disciplinary actions, which may lead to expulsion from Institute. Moreover, if any property of Institute is damaged due to any student strike, demonstrations, etc. the cost of the same shall be recovered from the students directly or individually involved in such incidents or collectively from the students as per discretion of the authorities.

The Disciplinary Committee is empowered to deal with cases of indiscipline. The Principal / Director of the College have the ultimate authority to take action against any breach of discipline.



Bengal School of Technology

Sugandha, Delhi Road Near Chinsurah Rly. Station Hooghly, 712102, West Bengal, India

Phone: (033) 26866064 / 9073944794 / 9831297349 Email: bstpharmacy@hotmail.com, principal@bstpharmacy.in

Website: www.bstpharmacy.in



Bengal School of Technology & Management

Sugandha, Delhi Road Near Chinsurah Rly. Station Hooghly, Pin - 712 102, West Bengal, India Ph: (+91) 7003730910 / 6296851953 Email: management.bst@gmail.com Website: www.bstmanagement.in

1. Main Gate

- 2. Office
- 3. Principal's Room
- 4. Central Instrumentation Room
- 5. Exam Cell
- 6. Faculty Room
- 7. Model Pharmecy
- 8. IQAC

9. Girls' Hostel

- 10. TPO
- 11. Computer Lab
- 12. Girls' Common Room
- 13. M.Pharm Class & Lab
- 14. D.Pharm Classroom
- 15. B.Pharm Class & Lab
- 16. Animal House

LOCATE US



17. Volley Ground

- 18. Boys' Hostel-1
- 19. Boys' Hostel-2
- 20. Canteen
- 21. Football Ground
- 22. Medicinal Garden
- 23. Library
- 24. Cafeteria

OUR LOCATION



