



**STATE UNIVERSITY
OF BANGLADESH**
join the trendsetter

Volume 14 (1)
July 2026

A large, thick, green abstract graphic that resembles a stylized letter 'e' or a swoosh, curving from the left side of the page towards the bottom right, partially overlapping the 'eduvista' text.

eduvista

Newsletter of SUB
Spring 2026

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EDITORIAL

Artificial Intelligence: Restoring Accountability to Our Academia

Artificial intelligence has rapidly become part of academic life. From AI-generated lectures to student assignments produced in seconds, these tools are transforming education. While technology has the potential to expand learning, its uncritical use by both students and teachers threatens the core values of higher education: intellectual integrity and moral accountability.

For students, AI offers an easy solution to academic pressures. However, relying on AI to write essays or solve problems bypasses the essential process of learning. Writing and critical thinking are not merely academic tasks. They are how individuals develop judgment, creativity, and independent thought. Overdependence on AI risks producing graduates who can use technology but cannot think critically.

Faculty members also share responsibility. Using AI to create course materials, design assessments, or grade assignments without meaningful human oversight weakens the trust between teachers and students. If educators reduce teaching to automated tasks, students are more likely to treat learning the same way.

The issue is not whether AI should be used, but how it should be used. AI is here to stay and will shape the future workplace. Our responsibility is to ensure that technology supports, rather than replaces, human intellect. Students should openly acknowledge AI assistance, while teachers should use AI primarily for administrative tasks, allowing more time for mentoring, teaching, and meaningful engagement.

As we move forward, our university must establish clear and ethical guidelines for AI use. By promoting transparency, accountability, and original thinking, we can ensure that our classrooms remain places where learning is valued, creativity is nurtured, and education continues to develop human minds rather than simply train machines.

-The Editor



CONTENTS



The University

06



Architecture

12



Business

15



CSE

18



English

20



Environmental Science

22



Food Engineering & Nutrition Science

23



Journalism, Communication & Media Studies

26



Law

27



Pharmacy

30



Lab. Facilities

32



Public Health

33



ISDCE

36



**SUB Alumni Pursuing Higher Studies
and Careers Abroad**

37



**STATE UNIVERSITY
OF BANGLADESH**

join the trendsetter

VICE CHANCELLOR

MESSAGE

It gives me immense pleasure to learn that the July issue of **eduvista**, the University Newsletter is being published, bringing together a comprehensive record of the diverse academic, co-curricular, and cultural activities organized across all departments of our university. Although this issue comes after a considerable interval, it stands as a testament to the vibrant intellectual life and dynamic campus culture that define the State University of Bangladesh.

This publication not only documents events and achievements but also reflects the collective spirit, creativity, and commitment of our faculty members, students, and administrative staff. It serves as an important platform for sharing knowledge, celebrating accomplishments, and strengthening our sense of community.

I would like to extend my sincere appreciation to the editorial team for their dedication, perseverance, and hard work in compiling and presenting this issue despite the challenges. Their efforts have ensured that the voices and activities of the university are meaningfully captured and communicated.

I firmly believe that this newsletter will continue to grow in quality and reach, fostering greater engagement and pride among all stakeholders of the university. I wish the editorial team every success in their future endeavors and look forward to many more enriching editions in the days to come.

Prof. Dr. Md. Akhter Hossain Khan
Vice Chancellor
State University of Bangladesh

UNIVERSITY IS A JOURNEY OF
DISCOVERY, CHALLENGE AND
TRANSFORMATION.



THE UNIVERSITY



State University of Bangladesh (SUB) was established in 2002 under the Private University Act 1992, as amended in 1998. As an academic institution of higher education and learning, SUB started its journey initially with a modest offering of some untested areas of health science. This is how the term ‘trendsetter’ has become SUB’s qualifying appellation, and since then the term has characterized SUB’s main ambience and ethos. As the university kept growing, it started to expand its academic program manifold, and as of now there are 10 academic departments under 4 schools.



Campus

The permanent campus of SUB is located at South Purbachal, Dhaka. It is surrounded by a picturesque natural landscape and offers modern facilities of a high standard. The campus is equipped with Architecture Studios, JCMS Multimedia Labs, CSE Computer Labs, Pharmacy Labs, Food Engineering Labs, Nutritional Assessment lab, Moot Court, English Language Lab, a Library, Auditorium, Canteen, Club Rooms, indoor and outdoor playgrounds, and free Wi-Fi.

The University provides residential facilities for both male and female students adjacent to the campus. In addition, it offers free transportation from different points across Dhaka city and surrounding areas. A free shuttle service operates several times a day between Kuril and the permanent campus.



SCHOOLS

School of Business and Social Studies

- Bachelor of Business Administration (BBA)
- BA (Hons) in English
- Bachelor of Laws
- BSS (Hons) in Journalism, Communication and Media Studies (JCMS)
- Master of Business Administration (MBA)
- MBA for Healthcare Management
- MBA for Professionals
- MA in TESOL
- MA in English, Media and Cultural Studies
- Master of Laws

School of Health Sciences

- Master of Public Health (Regular Batch)
- Master of Public Health (Friday Batch)

School of Pharmaceutical Sciences

- Bachelor of Pharmacy (B. Pharm.)
- B.Sc in Microbiology
- Master of Pharmacy (M. Pharm.)
- Master of Pharmacy in Clinical Pharmacy & Pharmacology

School of Science and Technology

- Bachelor of Architecture (B. Arch.)
- B.Sc in Computer Science and Engineering
- B.Sc in Data Science and Engineering
- B.Sc in Food Engineering and Nutrition Science
- MS in Data Science and Machine Learning
- MS in Environmental Science
- M.Sc in Food Engineering and Nutrition Science

Introducing our New Programs



**B.Sc in
Microbiology**



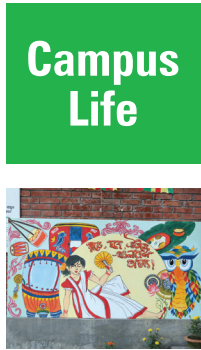
**Master of Pharmacy
in Clinical Pharmacy
& Pharmacology**



**B.Sc in Data Science
and Engineering**



**MS in Data Science
& Machine Learning**





Serene Campus



MoU WITH NATIONAL AND INTERNATIONAL ORGANIZATIONS



MoU BETWEEN SUB AND INTI INTERNATIONAL UNIVERSITY, MALAYSIA

State University of Bangladesh (SUB) has signed a Memorandum of Understanding (MoU) on 5th Jun 2025 with INTI International University, Malaysia, marking the beginning of a promising academic partnership.



MoU BETWEEN SUB AND ASIAN PAINTS

The MoU Signing Ceremony with Asian Paints was successfully organized by the Department of Architecture to strengthen academic-industry collaboration and provide students with practical exposure to contemporary materials, finishes, and professional practices.



MoU WITH BBS

State University of Bangladesh (SUB) and Bangladesh Bioethics Society (BBS) signed a Memorandum of Understanding (MoU) on 5 July 2025 to foster joint research initiatives, promote ethical practices in healthcare and public health, and facilitate academic collaboration and capacity building.



MoU BETWEEN SUB AND SERAC-BANGLADESH

On 30 June 2026, State University of Bangladesh and SERAC-Bangladesh officially signed a Memorandum of Understanding (MoU), marking the beginning of a promising partnership to empower youth and strengthen academic collaboration.

A close-up photograph of a flowering plant, likely a bougainvillea, with vibrant pink flowers and lush green leaves. The background is softly blurred, showing more foliage and a hint of a bright sky. The word "DEPARTMENTS" is overlaid in white, bold, sans-serif capital letters in the center of the image.

DEPARTMENTS

DEPARTMENT OF ARCHITECTURE



The Department of Architecture (DoA) is dedicated to nurturing future architects to make them deeply aware of their professional and social responsibilities. Through a curriculum rooted in research and hands-on experience, students develop the mindset to create design strategies,

determining the relationship between form, space, program, materials, media, human experiences, and ideas. The program equips students to deal with real-world challenges with contextual sensitivity and creative problem-solving. Moreover, it offers a strong theoretical base to develop concepts and design ideology that are culturally, socially, and environmentally responsive. Design studios actively engage in community development initiatives and outreach efforts aimed at improving urban life and fostering ethical values. In general, DoA at SUB focuses on multidisciplinary learning that cultivates artistic sensibilities, blends traditional and contemporary practices, and addresses socio-cultural dynamics, economic sustainability, and global challenges with locally grounded solutions.



THESIS JURY 2026

The Department of Architecture successfully conducted the Thesis Jury 2026 as the final evaluation for graduating B.Arch. students. Distinguished architects and academics assessed thesis projects based on research, design, technical quality, innovation, sustainability, and presentation. The event strengthened academic excellence, encouraged professional feedback, and reinforced the connection between architectural education and practice.



URBAN JURY 2026

The Department of Architecture organized the Urban Jury 2026 as an academic review session for Urban Design Studio students. Students presented urban design proposals, site analyses, and development strategies. Projects were evaluated on design quality, sustainability, feasibility, and presentation, fostering critical thinking, professional dialogue, and innovative problem-solving skills.



COMMENDATION AWARD FOR THE DESIGN OF DHAKA CLUB LIMITED

The Department of Architecture proudly celebrates the Commendation Award received by the “Studio Goomteeghor” team in the Dhaka Club Limited Design Competition, organized by the Institute of Architects Bangladesh. The achievement reflects the department’s architectural excellence, innovation, and continued contribution to professional practice.



Department of Architecture, Bangladesh State University hosted a Paint & Décor Workshop by Asian Paints on 27 January 2026 at Scholars Lounge. The session offered students hands-on learning on modern paints, materials, surface preparation, colour application, and professional finishing—bridging academic knowledge with real-world practice.

PROJECT EXHIBITION





**LIBRARY
WHERE
EVERY PAGE
INSPIRES**

DEPARTMENT OF BUSINESS STUDIES



The Department of Business Studies (DBS) offers both undergraduate (BBA) and post-graduate (MBA) programs with a range of specializations including Finance, Marketing, Human Resource Management, Accounting,

MIS, Supply Chain Management and Health Care Management. DBS aims to achieve national and international recognition by organizing various academic and career development events. The department is supported by the dynamic SUB Business Club, which hosts a variety of co-curricular and extracurricular activities such as study tours, field visits, workshops, innovation expos, business carnival, and alumni networking programs. The faculty comprises experienced professionals with advanced degrees from renowned local and international institutions. Through strong industry-academia linkages and an emphasis on practical learning, DBS is committed to developing future business leaders.



BUSINESS CARNIVAL 2026

The State University of Bangladesh Business Club proudly organized Business Carnival 2026 from 18–21 January, celebrating innovation, learning, sports, and culture. The carnival began with a grand inauguration ceremony attended by university authorities, faculty members, and students. The second day featured an exciting Sports Day with cricket, football, and various fun games, promoting team-

work and friendly competition. A vibrant Rong Khela added color and joy to the celebrations. On the third day, winners of different competitions were recognized during the Prize Giving Ceremony, followed by a cultural program showcasing students' talents. The carnival concluded with a lively band performance, creating unforgettable memories and strengthening the spirit of unity and togetherness.



VISIT TO SONARGAON

The students of Batch 68 from the Emergence of Bangladesh course of BBA program visited historic Sonargaon on February 3, 2026 under the guidance of course teacher, K. M. Asif Iqbal Akash. The visit provided a meaningful opportunity to explore Bangladesh's rich heritage, history, and cultural roots beyond the classroom.

NEXTGEN ENTREPRENEUR: SEASON-1

NextGen Entrepreneur: Season-1 is an initiative by the State University of Bangladesh to inspire entrepreneurial thinking among students. The program enables participants to present innovative business ideas, receive expert feedback, and attend grooming sessions, fostering creativity, innovation, leadership, and opportunities for future entrepreneurs.



A Colorful and Vibrant Business Carnival



Poster Presentation



Biz Brilliance 2026: Season 1



BBA Internship Defense



**WHERE
FLOWERS
BLOOM,
HOPE
FLOURISHES.**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



The Department of Computer Science and Engineering (CSE) is a dynamic center of academic excellence, preparing students for the fast-evolving fields of computing, digital transformation, and artificial intelligence. With an industry-aligned curriculum modeled

on ABET standards, the department blends rigorous theory with practical, research-driven learning. Expert faculty foster creativity, critical thinking, and strong problem-solving skills. Modern laboratories covering software development, AI, networking and cybersecurity, microprocessors, robotics, and digital health enable students to work on real-world projects and innovative ideas. Beyond academics, student clubs, competitions, industry partnerships, and tech events encourage personal and professional growth. Graduates have excelled globally in organizations like Google and Facebook, while the new M.Sc. in Data Science and Machine Learning meets rising demand for AI expertise.



CSE TECH CARNIVAL 2.6

The Department of Computer Science and Engineering, in association with the SUB Computing Club, organized CSE Tech Carnival 2.6 from 31 January to 2 February 2026. The event featured robotics, programming, and research competitions alongside cultural performances, exhibitions, recreational activities, and a prize-giving ceremony, celebrating innovation, creativity, and technical excellence.



INAUGURATION OF THE BACHELOR OF SCIENCE IN DATA SCIENCE AND ENGINEERING (DSE) PROGRAM

The Department of Computer Science and Engineering inaugurated its Bachelor of Science in Data Science and Engineering (DSE) program on 5 June 2026, welcoming the first cohort of students. The program focuses on data science, artificial intelligence, machine learning, and big data analytics, reinforcing the university's commitment to innovation, academic excellence, and industry-ready education.



EFFECTIVENESS OF AI IN EDUCATION

The CSE Department organized a seminar on "Effectiveness of AI in Education" on 19 January 2026, exploring artificial intelligence's role in modern education. The event featured expert insights, interactive discussions, and knowledge sharing, inspiring students and faculty to embrace AI-driven learning, innovation, and future-ready skills.



Winter Warmth Reunion and Food Fiesta



A glimpse of the poster presentation session

"The future depends on what you do today."
-Mahatma Gandhi

DEPARTMENT OF ENGLISH STUDIES



The Department of English Studies is a hub of linguistic, literary, and cultural learning, offering students a degree that opens doors to various academic and professional fields. With a modern curriculum and highly qualified faculty, the department provides a learner-centered

environment, personalized mentoring, and essential skill development. Since its inception, it has produced more than 800 graduates who are now working in government and private sectors such as administration, education, banking, multinational companies, garment industries, and entrepreneurship. Alongside academic programs, the department offers rich co-curricular opportunities. Its vibrant English club organizes activities such as book readings, writing competitions, poetry recitations, debates, cultural programs, and film shows, helping students strengthen creativity, communication, and confidence, while supporting their overall academic and personal development.



FEEL THE HILLS

The Annual Study Tour 2026 of the Department of English Studies, themed "Feel the Hills," took final-year students to Bandarban for four memorable days. Visiting Meghla, Nilachal, Nilgiri, Buddha Dhatu Jadi, Chimbuk, and Shoilo Propat, students enjoyed learning, adventure, cultural exploration, stronger friendships, and unforgettable memories amid Bangladesh's scenic hill landscapes.



VISIT TO BOOK FAIR 2026

The Department of English Studies organized a field trip to the Amar Ekushey Book Fair 2026 for Batches 55 and 56. Students explored publishing stalls, discovered new books, observed literary trends, interviewed visitors, and connected classroom learning with Bangladesh's vibrant literary culture, inspiring research and lifelong reading.



UNIVERSITY FACULTY DEVELOPMENT TRAINING

Paren Chandra Barman, an Associate Professor, is seen receiving a certificate from the former UGC member and Rector, Professor Dr. Mohammad Tanzimuddin Khan, after completing the four months-long residential University Faculty Development Training organised by UGC, Bangladesh under the HEAT Project, funded by the World Bank. The training was held from mid-October 2025 to mid-February 2026 and hosted by Bangladesh Open University, Gazipur.



Scholar's Lounge

**WHERE FRESH
MINDS MEET
FRESH IDEAS**

DEPARTMENT OF ENVIRONMENTAL SCIENCE



The Department of Environmental Science aims to produce skilled graduates capable of addressing the environmental challenges of the 21st century through a strong interdisciplinary approach that combines theoretical knowledge with practical applications. The postgraduate

program equips students with scientific knowledge, analytical skills, and research competencies in areas such as climate change, pollution control, biodiversity conservation, waste management and environmental policy through fieldwork, laboratory research, environmental awareness campaigns and community outreach. Graduates make meaningful contributions in sectors including environmental consultancy, governmental departments, research institutions, academia and international organizations. Their work reflects the department's commitment to creating environmentally responsible leaders and innovators.



CELEBRATION OF WORLD ENVIRONMENT DAY-2026

The Department of Environmental Science celebrated World Environment Day 2026 through a two-day long program on 5 and 8 June, featuring tree plantation, a keynote lecture, poster, quiz and photography competitions, and prize distribution, promoting environmental awareness, sustainability, climate action and commitment to the Sustainable Development Goals (SDGs).

INVESTIGATION OF ENVIRONMENTAL POLLUTION IN THE VICINITY OF PADMA BRIDGE

As part of the Field Work course, Batch 62 students investigated environmental pollution near Padma Bridge on 1 May 2026, assessing water, air and noise quality while conducting household surveys, FGDs and KIIs, gaining practical experience in environmental monitoring, communitybased research and sustainable resource management.



DEPARTMENT OF FOOD ENGINEERING AND NUTRITION SCIENCE (FENS)



The Department of Food Engineering and Nutrition Science, established in 2005, is the pioneering food engineering department among private universities in Bangladesh. The department is committed to developing skilled and motivated graduates by combining strong

theoretical foundations with extensive hands-on training. In 2023, the department adopted the Outcome-Based Education (OBE) model, integrating food engineering and nutritional science across its B.Sc. program and M.Sc. programs offer majors in Food Engineering & Technology, Food & Nutrition. Students are prepared for diverse careers in the food industry, hospitals, research organizations, academia, and public health. With four modern laboratories, multimedia-equipped classrooms, and expert faculty members from both home and abroad, the department promotes innovation and professional growth. Today, around 1,200 alumni are contributing globally, advancing food systems, human nutrition, and sustainable development towards a healthier world.



FENS AURA 2026: A CELEBRATION OF CULTURE, CREATIVITY AND TALENT

The Department of Food Engineering and Nutrition Science (FENS), State University of Bangladesh, organized FENS AURA 2026 from 4–8 April 2026 at its permanent campus. The five-day festival featured the inauguration, tree plantation, poster presentations, seminars, technical sessions, a flash mob, fresher reception, farewell program, sports competitions, an educational tour, an Alumni Meet-Up, and a grand cultural program. Bringing together students, faculty, alumni, and professionals, the event promoted academic excellence, knowledge sharing, professional networking, leadership development, student engagement, and stronger connections within the FENS family.



VISIT TO IFAD GROUP

The Department of Food Engineering and Nutrition Science organized a visit to IFAD Group on 19 April 2026 for Batch 55 students, providing practical exposure to food manufacturing, QA/QC, food safety, production technologies, packaging systems, and industrial quality management, enhancing industry-oriented learning.

ACADEMIC VISIT TO BARI

The Department of Food Engineering and Nutrition Science organized an academic visit to the Bangladesh Agricultural Research Institute (BARI) on 17 February 2026, providing students from different batches with practical exposure to postharvest technology, food processing, analytical toxicology, and applied research.



Sports



Study Tour at Mohera Jamider Bari, Tangail



A close-up photograph of a yellow oleander plant. The plant features long, narrow, green leaves and bright yellow flowers with orange centers. The background is a soft-focus green, suggesting a garden setting. The text is overlaid on the left side of the image.

**WHERE
EVERY GREEN
CORNER
NURTURES
IDEAS**

DEPARTMENT OF JOURNALISM, COMMUNICATION AND MEDIA STUDIES (JCMS)



The Department of Journalism, Communication and Media Studies (JCMS) offers a BSS (Hons) program that provides comprehensive education in journalism, communication,

and media. The curriculum combines theoretical knowledge with practical training, enabling students to develop professional skills across diverse media fields. Graduates are prepared for careers in national and international print, electronic, corporate, and development communication sectors. Supported by experienced full-time faculty trained locally and abroad, the department offers global perspectives on media. JCMS also features a modern Media Center for television and video production, operates JCMS TV, and publishes the quarterly magazine Bijoy.



VISIT TO 11TH CHOBI MELA: INTERNATIONAL FESTIVAL OF PHOTOGRAPHY

On 19 January 2026, JCMS students (Batches 30–36) visited the 11th Chobi Mela at DrikPath Bhaban and Pathshala South Asian Media Institute. They met Shahid-ul Alam, a very well known Photojournalist and Professor K M Harun, explored media facilities, and gained valuable insights into photography, visual storytelling, and professional media education.



Visit to Prothom Alo Exhibition



Field Visit to Asia Post

DEPARTMENT OF LAW



The Department of Law offers LLB (Hons.) and LLM programs that provide quality legal education, academic excellence, and practical learning opportunities. The

curriculum addresses contemporary legal, moral, and ethical challenges through effective teaching, law clinics, court visits, seminars, research, and co-curricular activities. Experienced full-time faculty members and adjunct instructors ensure strong academic guidance. The department also provides specialized training for competitive examinations, including the Bar Council and Judicial Service Commission. Graduates serve as judges, advocates, civil servants, corporate legal officers, and educators. The department has earned national and international recognition through outstanding performances in moot court and debate competitions.



VISIT TO THE NATIONAL PARLIAMENT HOUSE OF BANGLADESH

The Department of Law organized an educational visit titled "Academic Journey on Constitutionalism and Democracy." On 17 June 2026, students visited the National Parliament House of Bangladesh to gain practical insight into the country's constitutional and democratic institutions. The visit was led by Assistant Professors Jinat Amin and Nazia Rahman, and Lecturers Mohammad Shamim Usman and Mohammad Tawhidul Islam. Students explored the Parlia-

ment Library, learned about legislative research services, and observed a live parliamentary session featuring budget discussions and debates. The visit successfully connected classroom learning with real-world parliamentary practices, enhancing students' legal knowledge and practical understanding.



ROAD TO SUCCESS: CELEBRATING THE NEWLY ENROLLED ADVOCATES OF SUB

State University of Bangladesh welcomed its Law graduates who recently passed the Bar Council Exam and began their careers as licensed advocates. Additional Attorney-General Mohammad Arshadur Rauf, Vice Chancellor Prof. Dr. Md. Akhter Hossain Khan, and Dr. Asif Nazrul congratulated them, encouraging integrity, professionalism, and ethical legal practice.

WORKSHOP ON INTERNATIONAL REFUGEE LAW AND ITS FUTURE IN SOUTH ASIA

The workshop on International Refugee Law, led by Ms. Kathir Tharsini Parameswaran, PhD scholar at BML Munjal University, engaged students in insightful discussions. An interactive Q&A session showcased their enthusiasm, curiosity, and active participation in exploring complex legal issues.



9th SUBMCS Inter-Batch Moot Court Competition, 2026

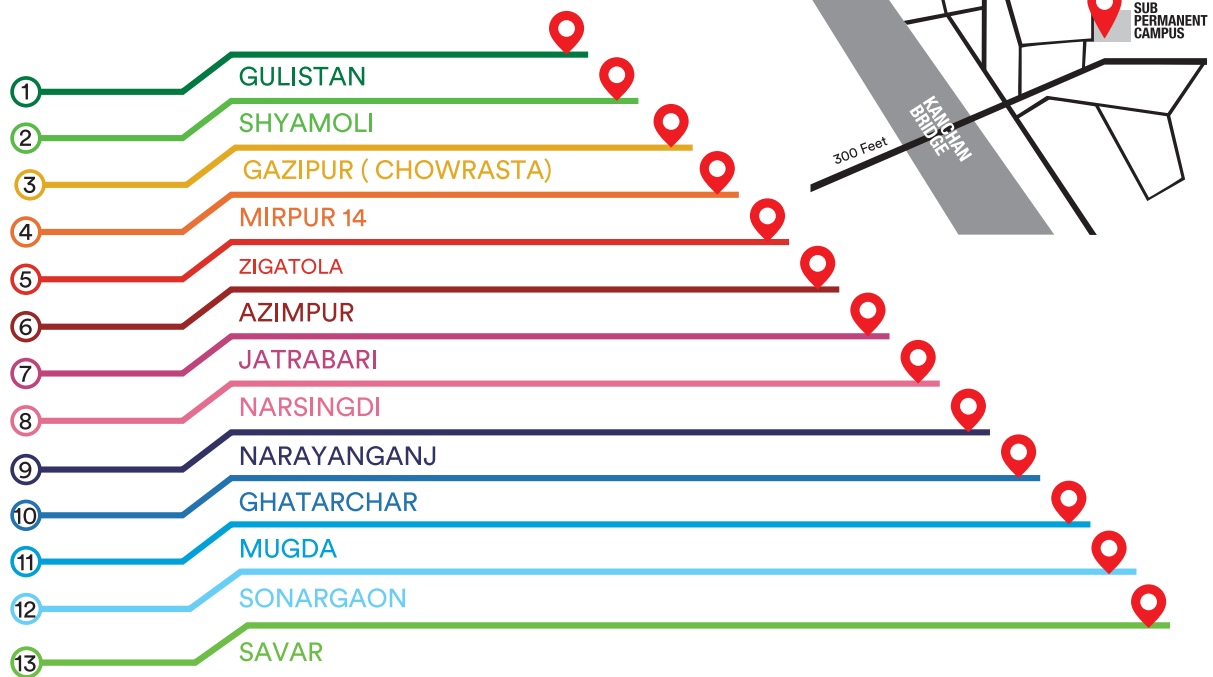


Workshop on Human Potential Development Program: Overcoming Fear & Building Effective Leadership Skills

"No man is above the law and no man is below it: nor do we ask any man's permission when we ask him to obey it".

-Theodore Roosevelt

SUB BUS ROUTE MAP



DEPARTMENT OF PHARMACY



The Department of Pharmacy, established in 2004, is dedicated to delivering world-class education and producing skilled pharmacists and pharmaceutical scientists for national and international sectors. The department offers three fully accredited programs-

Bachelor of Pharmacy (Honours), Master of Pharmacy and Master of Pharmacy in Clinical Pharmacy & Pharmacology-under the guidance of Professor Dr. Md. Abdur Rashid, a distinguished academic and former Dean of the Faculty of Pharmacy, University of Dhaka. With over 60 faculty members, including 34 guest teachers, the department is supported by extensive facilities such as 11 teaching labs, 5 research labs, a seminar library, an animal house, a sterile production unit, and dedicated student spaces. Students gain industry exposure through in-plant training, study tours, and expert-led sessions. Graduates now hold positions in leading pharmaceutical companies, research institutions, and prestigious universities worldwide.



18TH PHARMA WEEK 2026: CELEBRATING INNOVATION AND EXCELLENCE IN PHARMACEUTICAL EDUCATION

The Department of Pharmacy, School of Pharmaceutical Sciences, State University of Bangladesh (SUB), successfully organized the 18th Pharma Week 2026 from January 24–31, 2026, under the theme “Innovating Medicines, Caring for Humanity.” The week-long event featured academic and cultural activities promoting innovation, creativity, leadership, and professional development among pharmacy students. The opening ceremony was graced by

Mr. Mohammad Atiquzzaman, Director of Marketing,
Square Pharmaceuticals PLC, as Chief Guest.

The closing ceremony, held on January 31 at Scholars Inn, was attended by distinguished academics, government officials, and pharmaceutical industry leaders. The event strengthened the bond between academia and the pharmaceutical industry while inspiring future pharmacists to pursue innovation, research, and excellence in healthcare.



FAREWELL TO THE ADAMYA-41

The Department of Pharmacy, bid a heartfelt farewell to the Adamya-41 batch in a memorable ceremony celebrating four years of academic excellence, friendship, and perseverance. University leaders and faculty members honored graduates, wishing them continued success in their future professional and personal journeys.



Visit to Medicinal Plant Garden at DU



Visit to Incepta Pharmaceuticals



Pharmacy Council of Bangladesh (PCB) visiting Pharmacy Labs



Memorandum of Agreement (MoA) Signing Ceremony between University of Dhaka and State University of Bangladesh. (July 8, 2026)

"Always laugh when you can. It is cheap medicine."

-Lord Byron



DEPARTMENT OF PUBLIC HEALTH



The Department of Public Health began its journey in May 2003 as a pioneer and leading public health department in the country. Since then, it has produced over 1,200 graduates from home and abroad. From its inception, the

Department has been committed to advancing public health by cultivating future leaders and promoting innovative solutions through experiential education, research, and training. The department offers Master of Public Health (MPH) program in various major areas of public health, approved by the UGC. The program equips students with the knowledge and skills to enter the health workforce or pursue further studies, including PhD programs both locally and globally, through coursework, hands-on training, field visits, seminars, and projects. We emphasize three key attributes: student-centered learning, community focus, and real-world-tested methodologies.



24TH ASIAN BIOETHICS CONFERENCE

State University of Bangladesh proudly hosted the 24th Asian Bioethics Conference from 5–7 February 2026, uniting national and international experts under the theme “Bioethics in Building Nation-States.” The conference was inaugurated by the Honorable Environment Adviser of the People’s Republic of Bangladesh Ms. Syeda Rizwana Hasan and the

Vice-Chancellor Prof. Dr. Md. Akhter Hossain Khan. Organized under the leadership of Prof. Dr. Md. Anower Hussain, the conference promoted ethical dialogue, academic excellence, and global collaboration, reaffirming SUB’s commitment to advancing bioethics and responsible public policy.



WORLD HEALTH DAY 2026

The Department of Public Health celebrated World Health Day 2026 on 10 April with a seminar on evidence-based public health under the theme “Together for Health. Stand with Science.” The event concluded with a Freshers’ Reception and health awareness rally, promoting scientific collaboration, public health advocacy, and community engagement.

EMPOWERING YOUTH WITH MENTAL WELLNESS

The Department of Public Health, in collaboration with SERAC-Bangladesh, organized the “Empowering Youth with Mental Wellness” workshop on 30 June 2026. The event equipped participants with evidence-based mental health strategies, fostering stress management, emotional resilience, and youth well-being through expert-led interactive sessions and collaboration.



A special moment! Chief Guest presenting a crest to Keynote Speaker Prof. Dr. Shafi Bhuiyan as a token of appreciation, joined by the Country Director of Hope Foundation



Free Health Checkup & Health Education Program



**EVERY DISTANCE
WE CONNECT**

INSTITUTE OF SKILL DEVELOPMENT AND CONTINUING EDUCATION (ISDCE)

The Institute for Skill Development & Continuing Education (ISDCE) serves as a dynamic platform dedicated to lifelong learning, professional advancement, and workforce-ready skill development. Established to bridge the gap between academic knowledge and real-world demands, ISDCE offers flexible, high-impact short courses, certificate programs, trainings, and workshops tailored for students, working professionals, industry personnel, and community members. Notably, ISDCE has been accredited by the Association of Healthcare Trainers, United Kingdom (AHTUK), further strengthening its global credibility and training standards. ISDCE embodies SUB's commitment to inclusiveness, innovation, and societal contribution. By fostering practical competencies and applied learning, the institute enhances employability, supports entrepreneurship, and contributes directly to national capacity-building and Sustainable Development Goals (SDGs).



MICROPLASTICS, WOMEN'S HEALTH AND EARLY BREAST CANCER DETECTION

State University of Bangladesh organized a seminar on microplastics and women's health, highlighting breast cancer awareness, environmental health risks, and early detection. Experts emphasized research, public aware-

ness, collaboration, and preventive healthcare, reinforcing the importance of reducing plastic pollution and protecting women's well-being.



Workshop on Eat Your Way to Youth: The Skin-Loving Power of Nutrition



Workshop on Academic and Everyday Communication

SUB ALUMNI PURSUING HIGHER STUDIES & CAREERS ABROAD



PhD



MY PhD JOURNEY: FROM PHARMACY TO CHEMICAL BIOLOGY

My academic journey has taken me from the Department of Pharmacy to the exciting field of Chemical Biology in the United States. I am honored to begin my PhD in Chemistry (Chemical Biology) at Case Western Reserve University as a Graduate Teaching Assistant with a fully funded scholarship. This opportunity reflects years of dedication, hard work, and passion for scientific research. Starting a new chapter abroad will bring challenges, but I look forward to embracing them, expanding my research skills, and contributing to meaningful discoveries. I hope my journey inspires others to believe in themselves, pursue their dreams, and never give up.

Hasin Hasnat

UG08-32-18-015

Case Western Reserve University, UK



Dishary Sharmin, PhD

UG08-21-12-039

University of Wisconsin-Milwaukee
USA



Sharmin Haque, PhD

UG07-13-08-001

International Islamic University
Malaysia.



Mst. Sharmin Aktar, PhD

UG08-20-12-014

North Carolina State University
USA



Ishrat Jahan

UG02-32-13-016

PhD Candidate in Information Security
ITMO University, Russia
Russian Government Scholarship



Bhattarai Mamata, PhD

UG11-12-09-019

University of Helsinki
Finland



Nuhad Raisa Seoty

PG11-21-11-023

Studying (PhD) & Research Assistant
University of Idaho, USA
Full Funded Scholarship

Master's

CHASING DREAMS ACROSS CONTINENTS

Studying abroad was once a distant dream, but determination, hard work, and a passion for learning turned that dream into reality. My academic journey took me from Bangladesh to the United Kingdom, where I pursued an MRes in Clinical Science at the University of East Anglia (UEA), England. Receiving a University of East Anglia scholarship in recognition of my academic excellence was both an honour and a reminder that dedication truly opens doors.

Studying at UEA challenged me to adapt, persevere, and grow. Completing my MRes with Merit strengthened my confidence and taught me to embrace challenges, opportunities, and new experiences.

Mosabbira Rahman Mousumi

UG08-25-14-007

University of East Anglia, England, UK



Md Redwan Islam

UG09-39-16-009

Master of Architecture
University of the District of Columbia
USA



Siddique Oishy Mahfuz

UG09-52-21-015

Master of Architecture
Unitec Institute of Technology
New Zealand



Marzan Hossain

UG01-53-20-009

MSc Digital Marketing Management
3000 Pounds Scholarship
Cardiff Metropolitan University



Jannatul Fardous Badhan

UG01-51-19-002

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