



CONVOCATION 2025

STAMFORD UNIVERSITY BANGLADESH

22 November 2025

Siddeswari Campus: 51, Siddeswari Road, Dhaka- 1217, Bangladesh
Permanent Campus: Plot-05, Block-H, Sadhinata Sarani, Green Model Town, Motijheel Dhaka-1214



CHIEF ADVISER
GOVERNMENT OF THE PEOPLE'S
REPUBLIC OF BANGLADESH
07 Agrahayan 1432
22 November 2025

Message

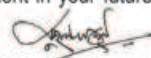
On the auspicious occasion of the 4th Convocation of Stamford University Bangladesh, I extend my heartfelt congratulations to the esteemed graduates, respected faculty members, proud families, and all members of the university community.

Dear graduates, as you step into the wider world, I urge you to carry forward the core values that Stamford University Bangladesh has diligently instilled in you. Your true success will be measured by your ability to create a positive and lasting impact on society and your ability to contribute meaningfully to the progress of your communities and the nation as a whole.

I encourage you to face challenges with resilience, to embrace setbacks as opportunities for growth, and to approach every endeavour with purpose, integrity, and accountability. I expect you to be proactive in acquiring new skills, embracing change, and seeking innovative solutions to the pressing issues of our time.

May your journey ahead be illuminated with purpose, enriched with achievements, and guided by a deep sense of responsibility to make the world a better place for living.

I wish you all continued success, happiness, and fulfillment in your future endeavours.



Professor Muhammad Yunus



ADVISER
MINISTRY OF FINANCE
GOVERNMENT OF THE PEOPLE'S
REPUBLIC OF BANGLADESH

Message

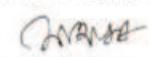
It is with immense honor and joy that I address you on the auspicious occasion of the 4th Convocation of Stamford University Bangladesh.

My heartfelt congratulations to all the graduating students on successfully completing your academic journey. I extend my best wishes to each of you for many more achievements and milestones in the next phase of your life. Dear graduates, your most enjoyable chapter as students has come to an end and a new journey begins today. I can imagine the air of excitement and anticipation as you prepare to step into the wider world eager to embrace new opportunities with hope, courage, and determination. Each of you carries unique dreams, ambitions and expectations for the future. The world you are entering will be dynamic, unpredictable and ever-changing. Yet, it will also be filled with possibilities for growth and discovery.

Be an optimist. Optimism enables you to look ahead, engage with the future and rise above setbacks. It empowers you to think positively and inspires you to be a part of the solution rather than part of the problem.

Above all, believe in yourself. Believe that you have the strength, skills and confidence to succeed. Plan to win, prepare to win and expect to win.

May your journey ahead be filled with purpose, achievement and integrity. Best wishes and warm congratulations to you all.



Dr. Salehuddin Ahmed



CHAIRMAN
UNIVERSITY GRANTS COMMISSION
OF BANGLADESH

Message

It is with great humility and a profound sense of pride that I extend my warmest congratulations to the graduating students, their proud parents, esteemed faculty members, and the respected members of the Board of Trustees of the Stamford University Bangladesh on the momentous occasion of its 4th Convocation.

This day marks not only the culmination of your academic journey but also the beginning of a new chapter one that calls upon you to contribute meaningfully to the development of Bangladesh and the global community. Your achievements bring immense pride to your families, mentors, and the nation at large. As graduates of Stamford University Bangladesh, you are now entrusted with upholding the values of integrity, innovation, and service to society.

I commend the Stamford University Bangladesh for its continued commitment to ensuring quality education. It is imperative that universities across the country place even greater emphasis on enhancing the quality of education to meet the evolving demands of the modern world. At the same time, there is a pressing need to fix tuition fees at an affordable level so that financially insolvent but meritorious students can pursue higher education without hindrance.

On behalf of the University Grants Commission, I convey my warmest felicitations to all graduates. I urge you to embrace the challenges ahead with courage and optimism, to pursue excellence with integrity, and to remain steadfast in your commitment to the betterment of humanity. May you continue to shine as ambassadors of knowledge, wisdom, and progress making Bangladesh proud in every sphere of life.

I wish the 4th Convocation of the Stamford University Bangladesh every success.



Professor Dr. S.M.A. Fazl

**CHANCELLOR'S GOLD MEDAL**

ASIF NAWAT

JIN DSD 04094



MD. TANVIR ALAM

MFA DSD 04094



REMANTA DAS

TONY MFA 047 17412



TANIA THARMIN

CHOWDHURY MFA 047 17443



FARZANA HAQUE

LUB DSD 04094

MEEM

LUB DSD 04094



MD. SHAHIDUL

KABIR

MFA DSD 04094

JANNAT AKTER

MFA DSD 04094



MD. SHAHIDUL

KABIR

MFA DSD 04094

JANNAT AKTER

MFA DSD 04094

On the occasion of the 4th Convocation of Stamford University Bangladesh, I am pleased to announce the recipients of the Chancellor's Gold Medal.

The recipients are:

Asif Nawat (JIN DSD 04094), Md. Tanvir Alam (MFA DSD 04094), Remanta Das (TONY MFA 047 17412), Tania Tharmin Chowdhury (MFA 047 17443), Farzana Haque (LUB DSD 04094), Md. Shahidul Kabir (MFA DSD 04094), and Md. Shahidul Kabir (MFA DSD 04094).

These students have demonstrated exceptional academic performance and leadership qualities throughout their studies at Stamford University Bangladesh.

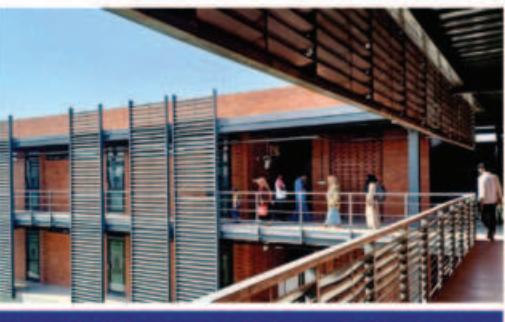
Once again, congratulations to all the recipients of the Chancellor's Gold Medal.

Thank you for your attention.

Yours sincerely,



Prof. Dr. Md. Younis Misra



STAMFORD UNIVERSITY BANGLADESH

"We Bring Out the Best in You"

A Brief Overview

With the concept of global standard education, Stamford College Group started its journey in 1994 with a view to providing quality higher education to local and global students. However, after a long planning and preparation Stamford University Bangladesh was established in 2002 with the legitimate approval of the People's Republic of Bangladesh. At that time there were only ten private universities in Bangladesh. Stamford University Bangladesh earned recognition of the ninth among the top ten "grade-A" universities of the country for its academic and infrastructural excellence. It has been the first and the only ISO-9001-2000 certified university in Bangladesh. The University, fulfilling all the requirements, been a member of AACSB, ACBSP, and other professional bodies like BELTA, TESOL BD, etc.

However, from the very beginning, the University has been following American syllabi and curriculum aligning with pioneering local public universities keeping in mind both the local and global needs with a motto of 'bring out the best in you' for students. Since the entire academic and other activities of the University are carried out in peer-reviewed standard manner, our students come out successful in their professional life at home and abroad. With updated knowledge and skill our alumni are getting employment in public and reputed private organizations.

At present Stamford University Bangladesh has 29 academic programs under 14 departments. Degrees currently offered under various departments are: Bachelor of Architecture, B.Sc. in Civil Engineering, B.Sc. in Electrical and Electronic Engineering, B.Sc. in Computer Science and Engineering, M.Sc. in Computer Science and Engineering, Master in Computer Application, Bachelor of Environmental Science, M.Sc. in Environmental Science, B.Sc. in Microbiology, M.Sc. in Microbiology, Bachelor of Pharmacy, Master of Pharmacy, Bachelor of Law (LL.B-Hons), Master of Law (LL.M, Final), Bachelor of Science in Business Administration, Master of Science in Business Administration, Bachelor of Arts English (Honors), Master of Arts in English (Final), Master of Arts in English (1 year & 2 years), B.S.S. in Economics, M.S.S. in Economics, B.S.S. in Journalism for Electronic and Print Media, M.S.S. in Journalism and Media Studies (Final), M.S.S. in Journalism and Media Studies (Preliminary & Final), Bachelor of Arts in Film and Media, Master of Arts in Film and Media (Final), Master of Arts in Film and Media (Preliminary & Final), Theatre Studies, Applied Nutrition and Food Technology, Genetic Engineering and Bio Technology have got approval from UGC and would soon start their operations. At present there are 209 full-time and 47 part-time faculty members who are either part-time or adjunct, among whom 33 have obtained Ph.D. degrees, who are teaching in different departments of the University.

Each year Stamford University Bangladesh offers over five crore BDT as tuition waiver or merit scholarship to its deserving students. In this university, 50% discount is offered to students having GPA 5 in H.S.C. and 10%-20% to students with GPA 4 or more, and one sibling student from a family gets 25% discount if two or more of them study at Stamford. Besides, children of freedom fighters and children from poor families are offered special waivers based on their needs. Students of the university are not only engaged in academic pursuits, but also get involved in various research initiatives under the supervisions of the experienced faculty members. The University hosts different forums, where students get involved in club and co-curricular activities throughout the year.

Some key achievements of Stamford University Bangladesh:

Stamford University Bangladesh has achieved the distinction of ranking 14th among all universities in the country and 6th among all private universities in the QS World University and QS Asia Rankings 2025. In addition, according to the QS World University and QS Asia Rankings 2024, the university was ranked 15th among all universities and 7th among all private universities in Bangladesh.

In the Al-Qarar (AD) Scientific Index Ranking 2024, a total of 46 faculty members from various departments of Stamford University Bangladesh have secured their positions in the list of the world's top researchers.

The Institution of Engineers, Bangladesh (IEB)

reviewed two engineering programs (EEE & Civil Engineering) and gave highly positive reports with an initial indication of a six-year approval. However, the official confirmation is still in progress.

The Department of Business Administration has been recognized by UNIVERSAL, an International educational and research institute, as one of the first 1000 schools of business of the world.

Scopus, the storage place of Elsevier, surveyed among 150 private universities and research centers in 2014 where Stamford University Bangladesh achieved 24th place in the combined list of excellence and became 4th among the private universities. Stamford University Bangladesh became 10th in a similar survey conducted in 2017.

On August 19, 2023 the first Inter-Private University Debate Competition, organized by Raju Debate Angan, was held at Stamford University where the host Stamford University Bangladesh team became the champion, while Southeast University secured the runner-up position.

On December 17, 2022, on the occasion of International Migrants' Day, the debate competition held on "Safe Migration is the Best Strategy to Overcome the Impacts of COVID-19" both Stamford University Bangladesh and Cumilla University teams became jointly champions.

On July 11, 2022, at BFDC, in a debate competition on "Measures to Overcome the Crisis in Sri Lanka," the team from Stamford University Bangladesh became the champion by defeating Sher-e-Bangla Agricultural University.

On January 2, 2022, at BFDC, in a shadow parliament debate organized by Debate for Democracy on "Government Preparedness to Tackle the Challenges of LDC Graduation," Stamford Debate Forum defeated Daffodil International University and became the champion.

On December 29 and 30, 2021, a team from English Department from Stamford University Bangladesh became the champion at the 7th Inter-University Student Conference and Cultural Competition, organized by University of Liberal Arts Bangladesh (ULAB), marking the 50th anniversary of Bangladesh's independence under the theme "Fifty Years of Bangladesh's Independence: Language, Literature, and Culture."

On November 12, 2021, at BFDC, in a debate on "The Role of World Leadership in Addressing Climate Risks" organized by ATN Bangla and Debate for Democracy, Stamford Debate Forum (SDF) defeated Southeast University and became the champion.

On February 20, 2020, in the Bangabandhu ULAB Fair Play Tournament, Stamford University Bangladesh became the champion, defeating University of Liberal Arts Bangladesh (ULAB) by 7 runs, winning the title for the second consecutive winner time.

Two teams of Stamford University Debate Forum participated in the 15th Asian Interuniversity Debate Competition and won in 5 debates in its first phase/episode.

Stamford University Bangladesh won the 3rd position in the 10th ULAB Fair Play Cup-T-20.

Cricket Tournament-2017, held in February, 2017, Stamford University Bangladesh became champion by beating the team of State University Bangladesh in the final match of the ULAB Fair Play Cup-T-20 Cricket Tournament-2017.

A team from the Department of Computer Science of Stamford University Bangladesh participated in the NCPC Preliminary Contest 2017, held at the Chittagong University of Engineering and Technology. By solving 4 problems among 7, our team achieved 198th place among 1066 participating teams.

Stamford University has a large alumni network of 36,000 former students, a valuable asset for any institute to engage with for networking and career opportunities. While 4,000 students are currently pursuing their tertiary education at the University, some 1400 graduates are attending the 4th convocation ceremony on November 22, 2025.

In order to ensure that practical education is conducted at the highest possible standard alongside theoretical studies, Stamford University has already established 37 well-equipped, department-based laboratories. These include Electrical and Electronic Laboratories, Pharmacy and Microbiology Laboratories, Civil Engineering Laboratories, Computer Science Laboratories, and Architecture Design and Studio Laboratories.

Furthermore, the Department of Film and Media is equipped with five video editing panels and eight professional cameras, enabling students to gain practical experience with professional-grade equipment.

Stamford University's library provides services using the world-renowned Koha automation software and D-space digital library software. There are five libraries and five seminar libraries that remain open from 9:00 a.m. to 6:00 p.m. everyday. The library houses 48,000 books and 3,500 journals and magazines. In addition, it contains research reports, encyclopedias, dictionaries, handbooks, manuals, NGO publications, and a vast collection of electronic resources (e-resources).

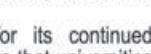
Users can read and download e-books, e-journals, and e-magazines from student portals using the wide library network. Through the Koha automation software, students can search for any books by title, author, call number, keyword, publisher, or year of publication without having physical access to the University library.

On behalf of the Board of Trustees, I extend my warmest congratulations to all the recipients of the Chancellor's Gold Medal.

Once again, congratulations to all the recipients of the Chancellor's Gold Medal.

Thank you for your attention.

Yours sincerely,



Prof. Dr. Md. Younis Misra



ADVISER
MINISTRY OF EDUCATION
GOVERNMENT OF THE PEOPLE'S
REPUBLIC OF BANGLADESH

Message

I am delighted to extend my heartfelt greetings and warm congratulations to the graduating students of Stamford University Bangladesh on the occasion of the Convocation 2025. This milestone reflects years of hard work, perseverance, and dedication, and today you stand prepared to contribute to the progress of our nation and the wider world.

Education is the strongest foundation for building a