



Beximco Pharma, NSU strengthen academia-industry collaboration on pharma research

EDUCATION - BANGLADESH

TBS REPORT

Beximco Pharmaceuticals PLC and the Department of Pharmaceutical Sciences at North South University (NSU) have reaffirmed their commitment to advancing pharmaceutical research, innovation and career development through their ongoing academia-industry collaboration.

Two NSU MPharm students formally submitted their thesis projects at a ceremony at Beximco Pharma's manufacturing facility in Tongi on 3 September 2026, ac-

ceptual sector.

Under the MoU, Beximco Pharma provides financial support and access to its research facilities to selected NSU MPharm students undertaking thesis projects on specific research topics.

Representatives of both institutions highlighted the importance of stronger collaboration between academia and industry in developing skilled professionals and promoting research that could contribute to the advancement of the pharmaceutical sector.

During the visit, a 10-member NSU delegation led by Professor

We are committed to addressing the unmet medical needs of our patients



Beximco Pharma Chief Operating Officer Rabbur Reza, NSU Vice-Chancellor Professor Abdul Hannan Chowdhury and other officials from the two institutions pose for a photo during a visit to Beximco Pharma's manufacturing facility in Tongi. The visit was part of their ongoing academia-industry collaboration on pharmaceutical research and student development. PHOTO: COURTESY

cording to a press release.

Beximco Pharma Chief Operating Officer Rabbur Reza and NSU Vice-Chancellor Professor Abdul Hannan Chowdhury attended the ceremony.

The partnership was formalised through a memorandum of understanding (MoU) signed last year to create opportunities for students to gain practical research experience and contribute to the development of Bangladesh's pharma-

Abdul Hannan Chowdhury toured Beximco Pharma's manufacturing facilities in Tongi.

The delegation was briefed on the company's manufacturing operations, quality standards and pharmaceutical production facilities.

The collaboration allows NSU students to gain first-hand exposure to a pharmaceutical manufacturing environment while conducting research relevant to the industry.