Skills for Industry Competitiveness and Innovation Program (SICIP)

Executive Development Program (EDP)
Bangladesh University of Textiles (BUTEX)
Tejgaon Industrial Area, Dhaka-1208

ADMISSION ANNOUNCEMENT

ADVANCED CERTIFICATE COURSE
(Intake - 1: Batch-1, 2, 3, 4 & 5)

Sl No	Course Title	Abbreviation (Batch)	Number of Seats	Duration	Class Schedule
1	**Advanced Textile Testing and Quality Control (ATTQC)**	**ACC 101 (Batch-01)**	20	4 Months	Friday & Saturday 4:00 PM – 7:30 PM
2	**PLC and Industrial Automation (PLCIA)**	**ACC 102 (Batch-02)**	20	4 Months	Friday & Saturday 4:00 PM – 7:30 PM
3	**IoT Applications in Textile Production (IoTATP)**	**ACC 103 (Batch-03)**	20	4 Months	Friday & Saturday 4:00 PM – 7:30 PM
4	**Data Applications for Textile Production (DATP)**	**ACC 104 (Batch-04)**	20	4 Months	Friday & Saturday 4:00 PM – 7:30 PM
5	**Factory Management and Leadership (FML)**	**ACC 105 (Batch-05)**	20	4 Months	Friday & Saturday 4:00 PM – 7:30 PM

BACKGROUND OF THE PROGRAM

The Institute of Textile Professional Development (ITPD), Bangladesh University of Textiles (BUTEX), is offering Advanced Certificate Courses covering the above-mentioned five trades, sponsored by the Ministry of Finance, Government of the People's Republic of Bangladesh under the Skills for Industry Competitiveness and Innovation Program (SICIP).

OBJECTIVES OF THE PROGRAM

The advanced certificate course program is designed to provide industry-relevant advanced skills, knowledge, and professional attitudes required for selected occupations in the textile and apparel industry in Bangladesh.

KEY RESOURCE PERSON

Classes will be conducted by renowned academicians and industry experts.

APPLICANT'S ELIGIBILITY CRITERIA

The eligibility requirements for each course are outlined below:

Course Title	Eligibility Criteria (Applicants must have)
Course Title: (ATTQC, PLCIA, IoTATP, DATP.)	**a)** B.Sc. in Textile Engineering **OR** **b)** B.Sc. in Science **OR** **c)** M.Sc. in Science **OR** **d)** Diploma in Textile Engineering with 5 years of experience.
Course Title: (FML)	**a)** B.Sc. in Textile Engineering with job experience in factory **OR** **b)** Master's degree in any Discipline **OR** **c)** Industrial professionals working in production, quality control and operations. **d)** B.Sc. in IPE **OR** **e)** Diploma in Textile Engineering with 5 years of experience.

NB. Female candidates will get preference in admission. At least 15% of seats will be reserved for eligible female candidates to encourage their participation.

PROGRAM FEATURES

- **No course fee** is required and the entire program is fully free of cost. The Government will bear all the necessary expenses such as learning materials during the program.
- **Refreshment allowance is available for all students.**

APPLICATION PROCESS

One (1) completed hard-copy application set, including all supporting documents, must be submitted to the EDP, SICIP-BUTEX office:

- Signed Application form: https://www.butex.edu.bd/wp-content/uploads/2026/11/Advance_Certificate_Course_Application_Form.pdf
- A motivation letter for joining in the program.
- Copy of all academic certificates and transcripts.
- Consent letter from the employer (signed by reporting boss and counter-signed by MD/CEO/GM/Director/DGM) in the company's original letterhead pad with contact information. : https://www.butex.edu.bd/wp-content/uploads/2026/11/Consent-Letter-of-SICIP.docx
- Recent color photograph (2 copies).
- Copy of NID/Smart Card.

After submitting the hard-copy application, applicants will receive a submission serial number. They must then complete and submit the following online Google Form using the assigned serial number: https://forms.gle/gkqSUktdG4GZmm7t8

Application documents must be submitted to the Program Director, EDP-SICIP-BUTEX in an A4 size envelope.

IMPORTANT DATES

Application Period	27 November – 10 December, 2026
Viva Voce	11 December, 2026 **(10:00 am)**
Final Result Publication	13 December, 2026
Admission Period	14 December - 15 December, 2026
Class Start	26 December, 2026

CONTACT DETAILS

EDP, SICIP-BUTEX Office, Room No: 404, Administrative Building, 3rd Floor, Bangladesh University of Textiles, Tejgaon Industrial Area, Dhaka-1208. Mobile: 01572091823

26.11.26

Director Signature