

Bangladesh University of Professionals (BUP)

Faculty of Science and Technology (FST)

Department of Computer Science and Engineering (DCSE)

Chairman, CSE

Program Name	Masters in Computer Science and Engineering (MCSE- Professional)	
Offered Degree	Master in Science in CSE (Thesis-based), Master of Engineering in CSE (Project-based)	
Program Duration	2 Years	
Intake	Batch 2026 (One batch per year)	
Application Duration	01 October – 31 October 2025	
Admission Test	14 November 2025 (1000 hrs-1100 hrs)	
Class Starts	January 2026	
Method of Application	Online	
Application Fee	1000/- (BKash, Rocket, VISA, etc.)	
Total Credit Hours	40	Master of Science in CSE (Theory: 22 Cr. + Thesis: 18 Cr.)
	Cr.	Master of Engineering in CSE (Theory: 34 Cr. + Project: 6 Cr.)
Total fee	TK 1,75,730.00 (Master of Science in CSE) or TK 1,60,730.00 (Master of Engineering in CSE).	
Eligibility for Admission	For admission to the courses leading to the degree of Master of Science/ Master of Engineering in CSE, an applicant must have obtained a bachelor’s degree in CSE, ICT, EEE, EECE, ETE, ECE, ICE, IT, Computer Science, Software Engineering, or relevant engineering background from any recognized university at home or abroad.	
	For admission to the program leading to MCSE, an applicant must have, a. A minimum GPA of 3.50 out of 5.00/ first division in SSC, HSC/equivalent examinations. b. At least 50% marks or a minimum GPA of 2.50 out of 4.0 or equivalent in B.Sc. Engg. or equivalent degree in the relevant branch.	
Admission Test Syllabus	1. Computer Science & Engineering 35 Marks 2. Other Relevant Engineering Branches 15 Marks Total 50 Marks	
Weightage for Admission Test	Written Admission Test: 50% Communication Test (Interview/Viva Voce): 15% Previous Result: 35% (B.Sc.-15%, SSC-10%, HSC-10%)	
Exam Type	MCQ (1 Hour) & Viva Voce	
Application Link	https://admission.bup.edu.bd/Admission/Candidate/SelectProgram?ecat=6	
Contact Information	01769028661,01632502269, 01670831181, Email: mcse@bup.edu.bd	

MCSE, Program Coordinator

23/9/25