## Bangladesh University of Professionals (BUP) Faculty of Science and Technology (FST) DEPARTMENT OF INFORMATION AND COMMUNICATION TECHNOLOGY (DICT)

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Program Name	Masters in Information & Communication Technology (MICT)	
Offered Degree	M. Sc. Engineering and M. Engineering	
Program Duration	2 Years	
Intake	Batch 2025 (One batch per year)	
<b>Application Duration</b>	25 October 2024 – 10 December 2024 (Extended Deadline)	
Admission Test	27 December 2024 (1100 hrs-1200 hrs), Friday	
Class Starts	24 January 2025	
Method of Application	Online	
Application Fee	1000/- (BKash, Rocket, Nagad, VISA, etc.)	
Total Credit Hours	40 Cr.	M. Sc. Engineering (Theory: 22 Cr. + Thesis: 18 Cr.)
		M. Engineering (Theory: 34 Cr. + Project: 6 Cr.)
Total fee	TK 1,95,000.00 (M. Sc. Engineering) or TK 1,80,000.00 (M. Engineering). Course fees may be refixed by the authority.	
Eligibility for Admission	<ol> <li>For admission to the courses leading to the degree of M.Sc. Engg. /M. Engg.in Information &amp; Communication Technology (MICT), an applicant must have obtained a bachelor degree in CSE, EEE, ICT, EECE, ETE, ECE, ICE, IT, Software Engineering or relevant engineering background from any recognized university from home and abroad.</li> <li>A minimum GPA of 3.50 out of 5.00 or a first division or equivalent in any one of SSC and HSC or in equivalent examinations and must not have a GPA less than 2.50 out of 5.00 or a third division or equivalent in any of the aforementioned examinations.</li> <li>At least 50% marks or a minimum GPA of 2.50 out of 4.0 or its equivalent in</li> </ol>	
Admission Test Syllabus	B. Sc. Engineering or equivalent in the relevant discipline.  1. Basic of Computer 25 Marks 2. Basic of ICT 30 Marks 3. English 15 Marks Total 70 Marks	
Weightage for Admission Test	Written: 50% Viva-Voce: 15% Previous Result: 35% (B.Sc20%, SSC/HSC-15%)	
Exam Type	MCQ (1 Hour) & Viva Voce	
Application Link	https://admission.bup.edu.bd/Admission/Candidate/SelectProgram?ecat=6	
Program Link	https://bup.edu.bd/academics/academics_admission_details/467	
Curriculum Features	Updated curriculum & Lab based course content	
Contact Information	01769021816, 01749866850 Email: mict@bup.edu.bd	
Note	The current course curriculum is subject to revision based on the evolving needs of the world. Please note that the new batch will commence their studies with the updated curriculum.	