

Final Improvement Exam Routine, Summer-2026

Time: 01:30 PM to 03:30 PM

Reporting time 01:15 PM at Examination Hall

[Only the listed students can sit for the Improvement exam (Those who have Improvement slip)]

Date: 28-09-2026 (Monday)		
Course Code & Course Title [Number of Students]		Room Number
CSE325	Instrumentation and Control	2
ECO426	Engineering Economics	12
CSE411	Computer Graphics	6
CSE311	Database Management System	6
CSE221	Object Oriented Programming	2
MAT211	Engineering Mathematics	6
PHY102	Physics II	6
BNS101	Bangladesh Studies	1
MAT101	Mathematics I	17
CSE115	Introduction to Biology and Chemistry for Computation	1
Total		60

*****Students have to submit the question along with the answer script.**

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[Only the listed students can sit for the Improvement exam (Those who have Improvement slip)]

Date: 29-09-2026 (Tuesday)		
Course Code & Course Title [Number of Students]		Room Number
		320 Knowledge Tower
CSE431	Machine Learning	
CSE326	Social and Professional Issues in Computing	
ACT327	Financial and Managerial Accounting	
CSE313	Compiler Design	
CSE215	Electronic Devices and Circuits	
CSE121	Electrical Circuits	
CSE113	Programming and Problem Solving	
CSE212	Discrete Mathematics	
CSE323	Operating System	
CSE441	UI and UX Design	
CSE315	Software Engineering	
CSE471	Introduction to Embedded Systems	
CSE414	Research Innovation and Technical Writing	
CSE415	Web Engineering	
AOL101	Art of Living	
ENG101	Basic Functional English and English spoken	
ENG102	Writing and Comprehension	
Total		

*****Students have to submit the question along with the answer script.**

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Date: 30-09-2026 (Wednesday)		
Course Code & Course Title [Number of Students]		Room Number
		320 Knowledge Tower
CSE432	Natural Language Processing	
CSE423	Information Security	
CSE321	Computer Networks	
CSE317	Microprocessor and Microcontroller	
CSE226	Numerical Methods	
CSE213	Algorithms	
MAT102	Mathematics II: Calculus, Complex Variables and Linear Algebra	
PHY101 / PHY113	Physics I / Basic Physics	
CSE112	Computer Fundamentals	
CSE123	Data Structure	
CSE321	System Analysis and Design	
CSE428	Introduction to Data Science	
Total		

*****Students have to submit the question along with the answer script.**