

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস
BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস
বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস
মিরপুর সেনানিবাস, ঢাকা-১২১৬
ফোন: +৮৮০৯৬৬৩২১৫৪৪, ০১৭৬৯০২১৫৪৪
ফ্যাক্স: +৮৮০২৮০০০৪৭০
ওয়েবসাইট: www.bup.edu.bd



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BANGLADESH UNIVERSITY OF PROFESSIONALS
MIRPUR CANTT, DHAKA-1216
Phone: +8809666321544, 01769021544
Fax: +88028000470
Website: www.bup.edu.bd

২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১

তারিখ: ২৯ সেপ্টেম্বর ২০২৫

বিজ্ঞপ্তি

**অক্টোবর-নভেম্বর ২০২৫ এ অনুষ্ঠিতব্য এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামের স্প্রিং টার্ম-
২০২৫ (SPRING TERM-2025) পরীক্ষার সময়সূচি**

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামের স্প্রিং টার্ম-২০২৫ (SPRING TERM-2025) পরীক্ষা নিম্নোক্ত সময়সূচি অনুযায়ী এমআইএসটিতে অনুষ্ঠিত হবে। বিশ্ববিদ্যালয় কর্তৃপক্ষ অনিবার্য কারণে এ সময়সূচি পরিবর্তন করার অধিকার সংরক্ষণ করেন।

CE Dept

CE-24, Level-4, Student Group: (Total Earned Credit >108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	CE-463(Hydrology and Irrigation Engineering)	0900-1200 hrs
22 Oct 25 (Wednesday)	-	
26 Oct 25 (Sunday)	CE-411(Structural Analysis & Design II)	
28 Oct 25 (Tuesday)	-	
30 Oct 25 (Thursday)	CE-413(Design of Steel Structures) CE-319 (Design of Steel Structures)	
03 Nov 25 (Monday)	-	
05 Nov 25 (Wednesday)	CE-451(Highway Materials, Pavement Design and Railways)	

CE-25, Level-3, Student Group: (72 < Total Earned Credit ≤ 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	CE-311 (Structural Analysis & Design I)	0900-1200 hrs
23 Oct 25 (Thursday)	CHEM-101 (Fundamentals of Chemistry)	
27 Oct 25 (Monday)	CE-315 (Design of Concrete Structures I)	
29 Oct 25 (Wednesday)	-	
02 Nov 25 (Sunday)	CE-341(Principle of Soil Mechanics)	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	CE-331 (Environmental Engineering I)	

CE-26, Level-2, Student Group: (36 < Total Earned Credit ≤ 72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	MATH-201(Vector Analysis, Laplace Transform and Coordinate Geometry)	0900-1200 hrs
22 Oct 25 (Wednesday)	GEE-201(Fundamentals of Economics)	
26 Oct 25 (Sunday)	CE-261(Fluid Mechanics)	
28 Oct 25 (Tuesday)	-	
30 Oct 25 (Thursday)	CE-203 (Engineering Geology & Geomorphology)	
03 Nov 25 (Monday)	-	
05 Nov 25 (Wednesday)	CE-211(Mechanics of Solids I)	

CE-27, Level-1, Student Group: (0 < Total Earned Credit ≤ 36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	MATH-101(Differential and Integral Calculus)	0900-1200 hrs
23 Oct 25 (Thursday)	CHEM-101(Fundamentals of Chemistry)	
27 Oct 25 (Monday)	PHY-101(Waves and Oscillation, Optics and Modern Physics)	
29 Oct 25 (Wednesday)	GEBS-101(Bangladesh Studies)	
02 Nov 25 (Sunday)	-	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	CE-101(Analytical Mechanics)	

CSE Dept**CSE-22, (Level-4) Student Group: Total Earned Credit > 108, Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	-	0900-1200 hrs
22 Oct 2025 (Wednesday)	CSE-415 (Human Computer Interaction)	
23 Oct 2025(Thursday)	MATH-207 (Complex Variable and Statistics)	
26 Oct 2025 (Sunday)	CSE-429 (Computer Security)	
27 Oct 2025(Monday)	MATH-105 (Vector Analysis, Matrix and Coordinate Geometry)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	CSE-427 (Digital Image Processing)	
03 Nov 2025 (Monday)	CSE-405 (Computer Interfacing)	
05 Nov 2025 (Wednesday)	GEEM-433 (Engineering Ethics and Moral Philosophy)	
	HUM-417 (Engineering Management and Ethics)	

CSE-23, (Level-3) Student Group:72<Total Earned Credit<108, Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	CSE-305 (Microprocessors, Micro-controllers and Assembly Language)	0900-1200 hrs
23 Oct 2025 (Thursday)	CSE-317 (Data Communication)	
27 Oct 2025 (Monday)	CSE-301 (Database Management Systems)	
29 Oct 2025 (Wednesday)	-	
02 Nov 2025 (Sunday)	CSE-303 (Compiler)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	CSE-307(Operating System)	

CSE-24, (Level-2) Student Group: 36 < Total Earned Credit ≤72, Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH-205 (Differential Equations, Laplace Transform and Fourier Transform)	0900-1200 hrs
22 Oct 2025 (Wednesday)	CSE-217 (Theory of Computation)	
26 Oct 2025 (Sunday)	EECE-269 (Electrical Drives and Instrumentation)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	CSE-205 (Object Oriented Programming Language)	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	CSE-203 (Data Structures and Algorithms-I)	

CSE-25, (Level-1) Student Group: 0 < Total Earned Credit < 36, Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH -101 (Differential and Integral Calculus)	0900-1200 hrs
	MATH-141 (Mathematics-I (Differential Calculus and Integral Calculus))	
23 Oct 2025 (Thursday)	CHEM-101 (Fundamentals of Chemistry)	
27 Oct 2025 (Monday)	PHY-101 (Waves and Oscillations, Optic and Modern Physics)	
29 Oct 2025 (Wednesday)	GEBS-101 (Bangladesh Studies)	
02 Nov 2025 (Sunday)	CSE-101 (Discrete Mathematics)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	EECE-163 (Electrical Circuit Analysis)	

EECE Dept**EECE-20, Student Group: (Total Earned Credit>108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	EECE-433 (Microwave Engineering)	0900-1200 hrs
	EECE-473 (Power Electronics)	
	EECE-459 (Optoelectronics)	
22 Oct 2025 (Wednesday)	EECE-407(Artificial & Machine Learning)	
26 Oct 2025 (Sunday)	EECE-435 (Optical Communication)	
	EECE-483 (High Voltage Engineering)	
	EECE-457 (VLSI II)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	EECE-401(Control System I)	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	EECE-441(Random Signal & Process)	
	EECE-471(Power System-II)	
	EECE-451 (Processing and Fabrication Technology)	

EECE-21, Student Group: (72<Total Earned Credit≤108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	EECE-305 (Power System I)	0900-1200 hrs
23 Oct 2025 (Thursday)	EECE-315 (Electrical Properties of Material)	
27 Oct 2025 (Monday)	EECE-301 (Continuous Signals and Linear Systems)	
29 Oct 2025 (Wednesday)	GESL-305 (Environment, Sustainability and Law)	
02 Nov 2025 (Sunday)	EECE-303 (Digital Electronics)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	EECE-313 (Electrical Measurement, Instrumentation and Sensors)	

EECE-22, Student Group: (36<Total Earned Credit≤72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH-205 (Differential Equation, Laplace Transform and Fourier Transform)	0900-1200 hrs
22 Oct 2025 (Wednesday)	GEE-201 (Fundamentals of Economics)	
26 Oct 2025 (Sunday)	ME-283 (Fundamentals of Mechanical Engineering)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	EECE-201 (Electronics-I)	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	EECE-203 (Electrical Machines-I/ Energy Conversion-I, Energy Conversion-I)	

EECE-23, Student Group: (0<Total Earned Credit≤36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH-101 (Differential and Integral Calculus)	0900-1200 hrs
	MATH-111 (Differential and Integral Calculus)	
23 Oct 2025 (Thursday)	CHEM-101 (Fundamentals of Chemistry)	
27 Oct 2025 (Monday)	PHY-101 (Waves & Oscillation, Optics and Modern Physics)	
29 Oct 2025 (Wednesday)	GEBS-101 (Bangladesh Studies)	
02 Nov 2025 (Sunday)	-	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	EECE-101 (Electrical Circuits I)	

ME Dept**ME-20, Level 4 (Student Group: Total Earned Credit >108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	ME 401 (Internal Combustion Engine)	0900-1200 hrs
22 Oct 25 (Wednesday)	ME 409 (Renewable Energy)	
	ME 419 (Nano Materials)	
	ME 495 (Mechatronics)	
26 Oct 25 (Sunday)	ME 421 (Fluid Machinery)	
28 Oct 25 (Tuesday)	-	
30 Oct 25 (Thursday)	ME 405 (Heating, Ventilation & Air Conditioning)	
03 Nov 25 (Monday)	ME 425 (Aerodynamics)	
	ME 449 (Composite Materials)	
	ME 465 (Automotive Chassis Engineering)	
05 Nov 25 (Wednesday)	GEPM 467 (Project Management & Finance)	

ME-21, Level 3 (Student Group: 72< Total Earned Credit ≤108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	ME-303 (Power Plant Engineering)	0900-1200 hrs
23 Oct 25 (Thursday)	ME-375 (Control Engineering)	
27 Oct 25 (Monday)	ME-321 (Fluid Mechanics – I)	
29 Oct 25 (Wednesday)	GEE-305 (Fundamentals of Economics)	
02 Nov 25 (Sunday)	-	
04 Nov 25 (Tuesday)	ME-343 (Mechanics of Solids)	
06 Nov 25 (Thursday)	ME-361 (Instrumentation and Measurement)	

ME-22, Level 2 (Student Group: 36< Total Earned Credit ≤72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	Math 201 (Vector Analysis, Laplace Transform and Coordinate Geometry)	0900-1200 hrs
	Math 267 (Mathematics IV)	
22 Oct 25 (Wednesday)	GEE 205 (Fundamentals Of Economics)	
26 Oct 25 (Sunday)	CSE 275 (Computer Programming Language)	
28 Oct 25 (Tuesday)	-	
30 Oct 25 (Thursday)	ME 245 (Engineering Mechanics – 1)	
03 Nov 25 (Monday)	-	
05 Nov 25 (Wednesday)	ME 221 (Fluid Mechanics – 1)	

ME-23, Level 1 (Student Group: $0 < \text{Total Earned Credit} \leq 72$), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	Math 101 (Differential and Integral Calculus)	0900-1200 hrs
23 Oct 25 (Thursday)	ME 193 (Engineering Materials)	
27 Oct 25 (Monday)	Phy 101 (Physics)	
29 Oct 25 (Wednesday)	GEBS 101 (Bangladesh Studies)	
02 Nov 25 (Sunday)	ME 161 (Introduction to Mechanical Engineering)	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	EECE 159 (Fundamental of Electrical Engineering)	

AE Dept**AE-14, (Level-4) Student Group: (Total Earned Credit ≥ 108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	AEAS 439 (Rotor Dynamics and Aircraft Performance)	0900-1200 hrs
	AEAS 457 (Airworthiness Legislations)	
	MATH 127 (Vector Analysis, Matrix and Coordinate Geometry) Retake for Graduating students	
20 Oct 25 (Monday)	MATH 121 (Differential and Integral Calculus) Retake for Graduating students	
22 Oct 25 (Wednesday)	GESL 409 (Environment Sustainability and Law)	
26 Oct 25 (Sunday)	AEAS 437 (Aerospace Vehicle Design)	
	AEAV 401 (Microwave Engineering)	
28 Oct 25 (Tuesday)	AEAS- 315 (Aircraft Stability and Control) Retake for Graduating students	
30 Oct 25 (Thursday)	AEAS 447 (Space Engineering)	
02 Nov 25 (Sunday)	AEAS- 103 (Fundamentals of Aeronautical Engineering) Retake for Graduating students	
03 Nov 25 (Monday)	AEAS 423 (Aerospace Management)	
	AEAS 443 (Pressurization and Air Conditioning Systems)	
	AEAV 407 (Radar Engineering)	
05 Nov 25 (Wednesday)	AEAS 461 (Advanced Materials Processing Technologies)	

AE-16, (Level-2) Student Group: ($36 \leq \text{Total Earned Credit} \leq 72$), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	MATH-201 (Vector Analysis, Laplace Transform and Co-ordinate Geometry)	0900-1200 hrs
22 Oct 25 (Wednesday)	AE-205 (Numerical Analysis and Applications)	
26 Oct 25 (Sunday)	AE-213 (Electronics-I)	
	AEAV- 203 (Electronics-I) Retake	
28 Oct 25 (Tuesday)	GEE-201 (Fundamentals of Economics)	
30 Oct 25 (Thursday)	AEAV-211 (Electronic Circuit Analysis-II)	
03 Nov 25 (Monday)	-	
05 Nov 25 (Wednesday)	ME-249 (Engineering Mechanics (Statics and Dynamics))	

AE-15, (Level-3) Student Group: (72 ≤ Cr Hr ≤ 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	AEAS-301 Heat Transfer AEAV-301 Digital Systems	0900-1200 hrs
23 Oct 25 (Thursday)	AEAS-335 Applied Aerodynamics	
27 Oct 25 (Monday)	AEAS-337 Aerospace Propulsion	
29 Oct 25 (Wednesday)	GEEM-339 Engineering Ethics and Moral Philosophy	
02 Nov 25 (Sunday)	AEAS-307 Aircraft Loading and Structure Analysis	
	AEAV-309 Aircraft Avionic System	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	AEAS-331 Material Science and Aerospace Materials	
	AEAV-303 Signals & Systems	

AE-17, (Level-1) Student Group: (0 ≤ Cr Hr ≤ 36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	MATH-101 (Differential and Integral Calculus)	0900-1200 hrs
23 Oct 25 (Thursday)	-	
27 Oct 25 (Monday)	PHY-117 (Waves and Oscillations, Optics and Structures of Matter)	
29 Oct 25 (Wednesday)	GEBS-101 (Bangladesh Studies)	
02 Nov 25 (Sunday)	AE-101 (Introduction to Aeronautical Engineering)	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	EECE-161 (Electrical Circuit Analysis)	

NAME Dept**NAME-10 (Level-4) Student Group: Total Earned Credit > 108, Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	NAME-403 (Dynamics of Marine Vehicles)	0900-1200 hrs
22 Oct 2025 (Wednesday)	GEA-407 (Principles of Accounting)	
26 Oct 2025 (Sunday)	GEPM-471 (Project Management and Finance)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	NAME-409 (Marine Engineering II)	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	NAME-445 (Dredger and Dredging Technology)	
	NAME-499 (Shipyard Management)	
	NAME-463 (Ship Performance)	

NAME-11 (Level-3) Student Group: 72 < Total Earned Credit ≤ 108, Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	NAME- 311 (Machine Elements Design)	0900-1200 hrs
23 Oct 2025 (Thursday)	GEE- 303 (Fundamentals of Economics)	
27 Oct 2025 (Monday)	NAME- 315 (Ship Construction and Welding Technology)	
29 Oct 2025 (Wednesday)	GES-305 (Fundamentals of Sociology)	
02 Nov 2025 (Sunday)	NAME-301 (Ship Structure)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	NAME-353 (Ship Resistance and Propulsion)	

NAME-12 (Level-2) Student Group: 36 < Total Earned Credit ≤ 72, Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH- 201 (Vector Analysis, Laplace and Coordinate Geometry)	0900-1200 hrs
22 Oct 2025 (Wednesday)	NAME-207 (Ship Design-I)	
26 Oct 2025 (Sunday)	NAME-205 (Shipbuilding Materials and Metallurgy)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	NAME- 201 (Mechanics of Structure)	
03 Nov 2025 (Monday)	NAME-213 (Fluid Mechanics)	
05 Nov 2025 (Wednesday)	-	

NAME-13 (Level-1) Student Group: 0 < Total Earned Credit ≤ 36, Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH-101 (Differential Calculus and Integral Calculus)	0900-1200 hrs
	CSE-115 (Computer Programming Language)	
23 Oct 2025 (Thursday)	CHEM-101 (Fundamentals of Chemistry)	
27 Oct 2025 (Monday)	PHY-101 (Wave Oscillation, Optics and Modern Physics)	
29 Oct 2025 (Wednesday)	GEBS-101 (Bangladesh Studies)	
02 Nov 2025 (Sunday)	-	
04 Nov 2025 (Tuesday)	NAME-107 (Introduction to Naval Architecture and Marine Engineering)	
06 Nov 2025 (Thursday)	-	

EWCE Dept**EWCE-08, (Level-4), Student Group: (Cr Hr >108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	EWCE 431 (Environment and Social Impact Assessment)	0900-1200 hrs
22 Oct 2025 (Wednesday)	EWCE 411 (Structural Analysis and Design II)	
26 Oct 2025 (Sunday)	GEEM 445 (Engineering Ethics and Professional Practices)	
28 Oct 2025 (Tuesday)		
30 Oct 2025 (Thursday)	EWCE 471 (Coastal Engineering)	
03 Nov 2025 (Monday)		
05 Nov 2025 (Wednesday)	EWCE 461 (River Engineering and Flood Management)	

EWCE-09, (Level-3), Student Group: (72 < Total Earned Credit ≤ 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	EWCE-311 (Structure Analysis and Design I)	0900-1200 hrs
23 Oct 2025 (Thursday)	CE-385 (Design of Concrete Structures I)	
27 Oct 2025 (Monday)	-	
29 Oct 2025 (Wednesday)	EWCE-351 (Transportation Engineering)	
02 Nov 2025 (Sunday)	EWCE-341 (Principal of Soil Mechanics)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	EWCE-331 (Water Supply Engineering)	

EWCE-10, (Level-2), Student Group: (36 < Total Earned Credit ≤ 72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH-201 (Vector Analysis, Laplace Transform & Co-ordinate Geometry)	0900-1200 hrs
22 Oct 2025 (Wednesday)	EWCE-205 (Numerical Methods)	
26 Oct 2025 (Sunday)	EWCE- 201 (Construction Materials)	
28 Oct 2025 (Tuesday)	GELM-275 (Leadership and Management)	
30 Oct 2025 (Thursday)	GES-201 (Fundamentals of Sociology)	
03 Nov 2025 (Monday)		
05 Nov 2025 (Wednesday)	EWCE 211 (Mechanics of Solids)	

EWCE-11, (Level-1), Student Group: (0 < Total Earned Credit ≤ 36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH-101 (Differential and Integral Calculus)	0900-1200 hrs
	MATH-107 (Differential and Integral Calculus, Matrices)	
23 Oct 2025 (Thursday)	CHEM-101 (Fundamentals of Chemistry)	
	CHEM-103 (Fundamentals of Chemistry)	
27 Oct 2025 (Monday)	EECE-167 (Basic Electrical Technology)	
29 Oct 2025 (Wednesday)	-	
02 Nov 2025 (sunday)	-	
04 Nov 2025 (Tuesday)	EWCE 101 (Analytical Mechanics) (3.00 Credit)	
	EWCE 101 (Analytical Mechanics) (4.00 Credit)	
06 Nov 2025 (Thursday)	EWCE 131 (Environment, Ecology and Water Resources) (2.00 Credit)	
	EWCE 131 (Ecology and Environmental Pollution) (3.00 Credit)	

ARCH Dept**ARCH-7, Level-5: Student Group: (Total Earned Credit>147), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	HUM-5111 (Accounting)	0900-1200 hrs
23 Oct 25 (Thursday)	ARCH-5175 (Research Methodology)	
27 Oct 25 (Monday)	ARCH-5105 (Industrial & Commercial Building Design)	
29 Oct 25 (Wednesday)	-	
02 Nov 25 (Sunday)	-	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	-	

ARCH-8, Level-4: Student Group: (110<Total Earned Credit<147), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	ARCH-4105 (Housing)	0900-1200 hrs
22 Oct 25 (Wednesday)	ARCH-4109 (Contemporary Architectural Theories)	
26 Oct 25 (Sunday)	ARCH-4103 (Interior Design)	
28 Oct 25 (Tuesday)	-	
30 Oct 25 (Thursday)	ARCH-4161 (Cost Estimation & Specification)	
03 Nov 25 (Monday)	-	
05 Nov 25 (Wednesday)	-	

ARCH-9, Level-3: Student Group: (72<Total Earned Credit<110), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	ME-3141 (Building Services II: Mechanical Equipment)	0900-1200 hrs
23 Oct 25 (Thursday)	ARCH-3105 (Advanced Construction & Building Technology); ARCH-3103 (Bio-Design and Architecture)	
27 Oct 25 (Monday)	ARCH-3101 (Architecture of Bengal)	
29 Oct 25 (Wednesday)	ARCH-3161 (Construction Method & Details)	
02 Nov 25 (Sunday)	CE-3121 (Structure III: Reinforced Concrete Design)	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	-	

ARCH-10, Level-2: Student Group: (34<Total Earned Credit<72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 25 (Sunday)	HUM 2123 (Psychology & Behaviour)	0900-1200 hrs
22 Oct 25 (Wednesday)	ARCH-2153 (Visual and Sonic Environment)	
26 Oct 25 (Sunday)	ARCH-2131 (History of Architecture III)	
28 Oct 25 (Tuesday)	ARCH-2151 (Building and Finish Material)	
30 Oct 25 (Thursday)	-	
03 Nov 25 (Monday)	CE-2151 (Structure I) CE-2121 (Structure I: Mechanics)	
05 Nov 25 (Wednesday)	-	

ARCH-11, Level-1: Student Group: (0<Total Earned Credit<34), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 25 (Monday)	MATH-1121 (Mathematics) MATH-1111 (Mathematics)	0900-1200 hrs
23 Oct 25 (Thursday)	HUM-1121 (English)	
27 Oct 25 (Monday)	ARCH-1141 (Ecology and Environment)	
29 Oct 25 (Wednesday)	-	
02 Nov 25 (Sunday)	ARCH-1131 (History of Architecture I)	
04 Nov 25 (Tuesday)	-	
06 Nov 25 (Thursday)	ARCH-1133 (Design Theory)	

NSE Dept**NE-8, Level-4 (Student Group: Total Earned Credit > 108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	NE-425 (Nuclear Reactor Design and Features)	0900-1200 hrs
22 Oct 2025 (Wednesday)	NE-417 (Nuclear Accidents Analysis and Radiological Emergency)	
26 Oct 2025 (Sunday)	NE-405 (Nuclear Chemical Engineering and Corrosion)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	NE-413 (Medical Applications of Nuclear Technology)	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	NE-409 (Nuclear Fuel Cycle and Radioactive Waste Management)	

NE-9, Level-3 (Student Group: 72< Total Earned Credit < 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	NE-317 (Nuclear Security and Safeguard Engineering)	0900-1200 hrs
23 Oct 2025 (Thursday)	NE-301 (Radiation Detection and Measurement)	
27 Oct 2025 (Monday)	NE-307 (Reactor Theory and Analysis – II)	
29 Oct 2025 (Wednesday)	GEPM-381 (Project Management and Finance)	
02 Nov 2025 (Sunday)	NE-305 (Nuclear Reactor Thermal Hydraulics)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	NE-331 (Automation, Robotics and Liner Control System)	

NE-10, Level-2 (Student Group: 36< Total Earned Credit < 72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH 201 (Vector Analysis, Laplace Transform and Coordinate Geometry)	0900-1200 hrs
22 Oct 2025 (Wednesday)	NE 203 (Introduction to Nuclear and Radio Chemistry)	
26 Oct 2025 (Sunday)	NE 251 (Nuclear Materials)	
28 Oct 2025 (Tuesday)	GELM 275 (Leadership and Management)	
30 Oct 2025 (Thursday)	-	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	NE 243 (Fundamentals of Heat Transfer and Thermal Engineering)	

NE-11, Level-1 (Student Group: 0< Cr Hr <36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH-101 (Differential and Integral Calculus)	0900-1200 hrs
23 Oct 2025 (Thursday)	-	
27 Oct 2025 (Monday)	PHY-137 (Waves and Oscillations, Structure of Matter and Quantum Mechanics)	
29 Oct 2025 (Wednesday)	GES-101 (Fundamentals of Sociology)	
02 Nov 2025 (Sunday)	NE-101 (Introduction to Nuclear Engineering)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	EECE-119 (Fundamentals of Electrical Circuit Analysis)	

BME Dept**BME-8, (Level-4) Student Group : (Total Earned Credit>108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	BME 405 (Molecular Biology for Engineers)	0900-1200 hrs
22 Oct 2025 (Wednesday)	BME 419 (Tissue Engineering)	
	BME 419 (Tissue Engineering) (Syllabus 2017)	
26 Oct 2025 (Sunday)	BME 401(Diagnostic and Therapeutic Equipment-II)	
30 Oct 2025 (Thursday)	BME 411 (Physiological Control System)	
03 Nov 2025 (Monday)	BME 403 (Biomedical Transport Phenomenon)	
	BME 417 (Drug Development and Delivery Systems) (Syllabus 2017)	
05 Nov 2025 (Wednesday)	GEPM 481 (Project Management and Finance)	

BME-9, (Level-3) Student Group : (72 <Total Earned Credit<108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	BME 307 (Medical Imaging)	0900-1200 hrs
23 Oct 2025 (Thursday)	BME 303 (Biomaterials)	
	BME 303 (Biomaterials) (Syllabus 2017)	
29 Oct 2025 (Wednesday)	BME 305 (Biomedical Signal Processing)	
	EECE 393 (Digital Signal Processing) (Syllabus 2017)	
02 Nov 2025 (Sunday)	EECE 391 (Digital Electronics)	
06 Nov 2025 (Thursday)	BME 301 (Numerical Method and Statics)	

BME-10, (Level-2) Student Group : (36<Total Earned Credit<72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH 205 (Differential Equation, Laplace transform and Fourier Transform)	0900-1200 hrs
22 Oct 2025 (Wednesday)	EECE 291 (Electronic Circuits and Devices)	
26 Oct 2025 (Sunday)	CSE 291 (Computer Programming)	
28 Oct 2025 (Tuesday)	GELM 271 (Leadership and Management)	
30 Oct 2025 (Thursday)	-	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	BME 201 (Human Physiology)	

BME-11, (Level-1) Student Group : (0<Total Earned Credit<36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH 101 (Differential and Integral Calculus)	0900-1200 hrs
	MATH-191(Calculus) (Syllabus 2017)	
23 Oct 2025 (Thursday)	CHEM 103 (General Chemistry)	
	CHEM 101 (Fundamentals of Chemistry)	
27 Oct 2025 (Monday)	PHY 125 (Waves and Oscillations, Optics and Modern physics)	
	PHY 191 (Waves and Oscillations, Optics and Thermal Physics) (Syllabus 2017)	
29 Oct 2025 (Wednesday)	GES 101 (Fundamentals of Sociology)	
02 Nov 2025 (Sunday)	EECE 191 (Principles of Electrical Engineering)	
06 Nov 2025 (Thursday)	BME 101 (Introduction to Biomedical Engineering)	

IPE Dept**IPE-10 (Student Group: 0 < Total Earned Credit ≤ 36), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH 101- Differential and Integral Calculus	0900-1200 hrs
23 Oct 2025 (Thursday)	CHEM 109 - Basic Chemistry	
	CHEM 101 - Fundamentals of Chemistry	
27 Oct 2025 (Monday)	PHY 133 - Waves & Oscillations, Structure of Matter, Heat and thermodynamics	
29 Oct 2025 (Wednesday)	GESA 101 - Sociology and Accounting	
02 Nov 2025 (Sunday)	IPE 101- Introduction to Industrial and Production Engineering	

IPE-09 (Student Group: 36 < Total Earned Credit ≤ 72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH 201 - Vector Analysis, Laplace Transformation & Co-ordinate Geometry	0900-1200 hrs
22 Oct 2025 (Wednesday)	GELM 275 - Leadership and Management	
26 Oct 2025 (Sunday)	EECE 271 (Electrical Machines and Electronics)	
30 Oct 2025 (Thursday)	IPE 205 - Probability and Statistics	
03 Nov 2025 (Monday)	IPE 201- Manufacturing Processes I	
05 Nov 2025 (Wednesday)	CSE 281 - Computer Programming	

IPE-08 (Student Group: 72 < Total Earned Credit ≤ 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	IPE 351 - Fluid Mechanics & Machinery	0900-1200 hrs
23 Oct 2025 (Thursday)	IPE 301 - Measurement, Instrumentation and Control	
29 Oct 2025 (Wednesday)	IPE 303 - Product Design I	
02 Nov 2025 (Sunday)	IPE 305 - Operations Research	
04 Nov 2025 (Tuesday)	GESL - 313 Environment, Sustainability and Law	
06 Nov 2025 (Thursday)	GEEM 343 - Engineering Ethics and Moral Philosophy	

IPE-07 (Student Group: Total Earned Credit > 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	IPE 421- Machine Tools	0900-1200 hrs
22 Oct 2025 (Wednesday)	IPE 425 - Marketing Management	
26 Oct 2025 (Sunday)	IPE 419 - Modeling and Simulation	
30 Oct 2025 (Thursday)	IPE 415 - Project Management	
05 Nov 2025 (Wednesday)	IPE 453 - Data Analytics	

PME Dept**PME-07, Level-4 (Student Group: Total Earned Credit > 108), Spring Term-2025**

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	PME 421 (Well Test Analysis)	0900-1200 Hrs
22 Oct 2025 (Wednesday)	GEEM 447 (Engineering Ethics and Moral Philosophy)	
	PME 419 (Professional Practices and Communication) (Retake)	
26 Oct 2025 (Sunday)	PME 423 (Reservoir Modeling and Simulation)	
	PME 413 (Reservoir Modeling and Simulation) (Retake)	
28 Oct 2025 (Tuesday)	-	
30 Oct 2025 (Thursday)	PME 431 (Mine Ventilation and Environmental Engineering)	
03 Nov 2025 (Monday)	PME 425 (Petroleum Refining and LPG Technology)	
05 Nov 2025 (Wednesday)	-	

PME-08, Level-3 (Student Group: 72 < Cr Hr ≤ 108), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	PME 331 (Mine Instrumentation and Machineries)	0900-1200 Hrs
23 Oct 2025 (Thursday)	PME 321 (Well Logging and Formation Evaluation)	
27 Oct 2025 (Monday)	-	
29 Oct 2025 (Wednesday)	-	
02 Nov 2025 (Sunday)	PME 311 (Heat and Mass Transfer)	
04 Nov 2025 (Tuesday)	PME 333 (Groundwater Managements in Mining)	
06 Nov 2025 (Thursday)	PME 323 (Drilling Engineering)	

PME-09, Level-2 (Student Group: 36 < Cr Hr ≤ 72), Spring Term-2025

Date & Day	Subject Code and Title	Duration
19 Oct 2025 (Sunday)	MATH 201 (Vector Analysis, Laplace Transformation & Co-ordinate Geometry)	0900-1200 Hrs
22 Oct 2025 (Wednesday)	PME 211 (Rock Mechanics for Petroleum and Mining Engineers)	
26 Oct 2025 (Sunday)	EECE 261 (Fundamentals of Electrical and Electronic Engineering)	
28 Oct 2025 (Tuesday)	GELM 275 (Leadership and Management)	
30 Oct 2025 (Thursday)	-	
03 Nov 2025 (Monday)	-	
05 Nov 2025 (Wednesday)	CE 283 (Strength of Materials)	
	PME 229 (Strength of Materials) (Retake)	

PME-10, Level-1 (Student Group: 0 < Cr Hr ≤ 36), Spring Term-2025

Date & Day	Subject Code and Title	Duration
20 Oct 2025 (Monday)	MATH 101 (Differential and Integral Calculus)	0900-1200 Hrs
23 Oct 2025 (Thursday)	-	
27 Oct 2025 (Monday)	PHY 141 (Waves and Oscillations, Optics, and Structure of Matter)	
	PHY 101 (Physics) (Retake)	
29 Oct 2025 (Wednesday)	GES 101 (Fundamentals of Sociology)	
02 Nov 2025 (Sunday)	PME 111 (Geology for Petroleum and Mining Engineers)	
04 Nov 2025 (Tuesday)	-	
06 Nov 2025 (Thursday)	PME 113 (Introduction to Petroleum and Mining Engineering)	

বিশেষ দ্রষ্টব্য: পরীক্ষা চলাকালীন মোবাইল ফোনসহ অন্য যেকোনো অননুমোদিত ইলেকট্রনিক ডিভাইস বহন ও ব্যবহার সম্পূর্ণ নিষিদ্ধ এবং শাস্তিযোগ্য অপরাধ।



মোহাম্মদ মইনুল ইসলাম
উপ-পরীক্ষা নিয়ন্ত্রক
পক্ষে পরীক্ষা নিয়ন্ত্রক

পত্র নং ২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১

তারিখ: ২৯ সেপ্টেম্বর ২০২৫

আপনাদের অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুলিপি প্রেরিত হলো:

- ১। পরীক্ষা নিয়ন্ত্রকের অফিস, এমআইএসটি (নোটিশ বোর্ডে প্রদর্শনের জন্যে অনুরোধ করা হলো)।
- ২। অ্যাডমিশন সেকশন, এমআইএসটি (নোটিশ বোর্ডে প্রদর্শনের জন্যে অনুরোধ করা হলো)।
- ৩। আইসিটি সেন্টার, বিইউপি (ওয়েবসাইটে প্রচার করার জন্যে অনুরোধ করা হলো)।



মোহাম্মদ মইনুল ইসলাম
উপ-পরীক্ষা নিয়ন্ত্রক