

“শিক্ষা নিয়ে গড়ব দেশ  
শেখ হাসিনার বাংলাদেশ”

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস  
BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস  
বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস  
মিরপুর সেনানিবাস, ঢাকা-১২১৬  
ফোন: +৮৮০৯৬৬৬৩২১৫৪৪, 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

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তারিখ: ২২ আগস্ট ২০২৩

বিজ্ঞপ্তি

আগস্ট-২০২৩ এ অনুষ্ঠিতব্য এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামের সাপ্লিমেন্টারি-২ পরীক্ষা-  
২০২৩ এর সময়সূচি

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামের সাপ্লিমেন্টারি-২ পরীক্ষা-  
২০২৩ নিম্নোক্ত সময়সূচি অনুযায়ী এমআইএসটিতে অনুষ্ঠিত হবে। বিশ্ববিদ্যালয় কর্তৃপক্ষ অনিবার্য কারণে এ সময়সূচি পরিবর্তন  
করার অধিকার সংরক্ষণ করেন।

**27 August 2023 (Sunday)**

Dept	Subject code and Subject title	Duration
CE Dept	CE-441 (Foundation Engineering) <b>With OBE</b>	1400-1700 hrs
	CE 341 (Principle of Soil Mechanics) <b>With OBE</b>	
	CE 317 (Design of Concrete Structures II) <b>With OBE</b>	
	CE-301 (Project Planning & Construction Management) <b>With OBE</b>	
	CE 213 (Mechanics of Solids II) <b>With OBE</b>	
	CE-205 (Numerical Methods for Engineering) <b>With OBE</b>	
	CE-209 (Professional Practices & Communication) <b>With OBE</b>	
	Chem-101 (Fundamentals of Chemistry) <b>With OBE</b>	
CSE Dept	CSE-309 (3 Cr) (Computer Network) <b>with OBE</b>	1400-1700 hrs
	CSE-313 (3 Cr) (Mathematical Analysis for Computer Science) <b>with OBE</b>	
	CSE-315 (3 Cr) (Digital System Design) <b>with OBE</b>	
	CSE-317 (3 Cr) (Data Communication) <b>with OBE</b>	
	ECEE-169 (3 Cr) (Digital Electronics) <b>with OBE</b>	
	MATH-101 (3 Cr) (Differential and Integral Calculus) <b>with OBE</b>	
EECE Dept	EECE 405 (Solid State Devices) <b>with OBE</b>	1400-1700 hrs
	EECE 305 (Power System I) <b>with OBE</b>	
	EECE 307 (Microprocessors and Interfacing) <b>with OBE</b>	
	EECE 313 (Electrical Measurement, Instrumentation and Sensor) <b>with OBE</b>	
	EECE 317 (VLSI-I) <b>with OBE</b>	
	EECE 207 (Electronics II) <b>with OBE</b>	
ME Dept	EECE 105 (Electrical Circuits II) <b>with OBE</b>	1400-1700 hrs
	ME 103 (Cr 3) (Thermodynamics) <b>With OBE (Improv)</b>	
	ME 203 (Cr 3) (Engineering Thermodynamics) <b>With OBE (Improv)</b>	
	ME 161 (Cr 2) (Introduction to Mechanical Engineering) <b>With OBE (Supple &amp; Improv)</b>	
	EECE-159 (Cr 3) (Fundamentals of Electrical Engineering) <b>With OBE (Supple &amp; Improv)</b>	
	EECE 173 (Cr-3) (Electrical u Electronics Technology) <b>With OBE (Supple &amp; Improv)</b>	
	Chem 101 (Cr 3) (Fundamentals of Chemistry) <b>With OBE (Supple)</b>	
	Math 101 (Cr 3) (Differential and Integral Calculus) <b>With OBE (Improv)</b>	
	Math 103 (Cr 3) (Differential Equations and Matrix) <b>With OBE (Improv)</b>	
EECE 259 (Cr 3) (Electrical and Electronics Technology) <b>With OBE (Supple)</b>		

27 August 2023 (Sunday)

AE Dept	AEAS 103: (Fundamentals of Aeronautical Engineering) <b>With OBE</b>	1400-1700 hrs
	Math 103: (Differential Equations and Matrix) <b>With OBE</b>	
	CSE 173 (Computer Programming and Application) <b>With OBE</b>	
	Chem 101: (Fundamentals of Chemistry) <b>With OBE</b>	
	AEAS 203: (Fundamentals of Fluid Mechanics) <b>With OBE</b>	
	GEE 201: (Fundamentals of Economics) <b>With OBE</b>	
NAME Dept	NAME-301 (Ship Structure) <b>With OBE</b>	1400-1700 hrs
	NAME-311 (Theory of Machines and Machine Elements Design) <b>With OBE</b>	
	MATH-201 (Vector Analysis, Laplace and Coordinate Geometry) <b>With OBE</b>	
	NAME-201 (Mechanics of Structure) <b>With OBE</b>	
	NAME-213 (Fluid Mechanics) <b>With OBE</b>	
	NAME-253 (Marine Hydrodynamics) <b>With OBE</b>	
	ME-277 (Heat Transfer) <b>With OBE</b>	
	EECE-281 (Marine Electrical and Electronics) <b>With OBE</b>	
	NAME-177 (Thermal Engineering) <b>With OBE</b>	
EWCE Dept	EWC-351 (Transportation Engineering) <b>With OBE</b>	1400-1700 hrs
	EWCE-351 (Transportation Engineering) <b>With OBE</b>	
	EWC 361 (Open Channel Hydraulics) <b>With OBE</b>	
	GEA-201 (Principles of Accounting) <b>With OBE</b>	
	EWCE-131 (Ecology and Environmental Pollution) <b>With OBE</b>	
	MATH-103 (Differential Equations and Matrix) <b>With OBE</b>	
ARCH Dept	CE-2221 (Structure II: Basic Mechanics of Solid) <b>With OBE</b>	1400-1700 hrs
	CE-3221 (Structure IV: Elements of Building & Large Span Structure) <b>With OBE</b>	
	HUM-5111 (Accounting) <b>With OBE</b>	
	HUM-4211 (Economics) <b>With OBE</b>	
	ARCH-2105 (Basic Planning) <b>With OBE</b>	
	ARCH-2201 (Art and Architecture IV) <b>With OBE</b>	
NSE Dept	NSE 329 (Reactor Operation and Safety)	1400-1700 hrs
	NSE 313 (Reactor Instrumentation and Control)	
	NSE 357 (Nuclear Security and Safeguard Engineering)	
	NSE 393 (Reactor Theory and Analysis)	
	NE 207 (Reactor Theory and Analysis-I)	
BME Dept	BME 201 (Human Physiology) <b>With OBE</b>	1400-1700 hrs
	BME 205 (Human Physiology) <b>With OBE</b>	
	BME 207 (Biomedical Instrumentation and Measurements) <b>With OBE</b>	
	MATH 231 (Complex Variables and Linear Algebra) <b>With OBE</b>	
	CHEM 291 (Biochemistry) <b>With OBE</b>	
IPE Dept	IPE 315 -- Numerical Analysis (3 Cr)	1400-1700 hrs
	IPE 271--Engineering Mechanics and Mechanics of Machinery (3 Cr)	
	IPE 301-- Measurement, Instrumentation and Control (3 Cr)	
	MATH 215--Numerical Analysis (3 Cr)	
	IPE 317-- Ergonomics and Safety Management	
	IPE 205-- Probability and Statistics (4 Cr)	
	CSE 281—Computer Programming Techniques	
PME Dept	PME 321 (Cr 3) Petroleum Production Engineering (With OBE)	1400-1700 hrs
	PME 313 (Cr 3) Shaft Sinking and Tunneling (With OBE)	
	PME 329 (Cr 2) Health, Safety and Environment in Petroleum and Mining Industries (With OBE)	
	PME-111 (Cr 3) Geology for Petroleum and Mining Engineers (With OBE)	
	CHEM-101 (Cr 3) Fundamentals of Chemistry (With OBE)	

29 August 2023 (Tuesday)

Course Code	Subject code and Subject title	Duration
CE Dept	CE-463 (Hydrology and Irrigation Engineering) <b>With OBE</b>	1400-1700 hrs
	CE-411 (Structural Analysis & Design II) <b>With OBE</b>	
	CE-413 (Design of Steel-Concrete Composite Structures) <b>With OBE</b>	
	CE 361 (Open Channel Hydraulics) <b>With OBE</b>	
	CE 333 (Environmental Engineering II) <b>With OBE</b>	
	CE 311 (Structural Analysis & Design I) <b>With OBE</b>	
	CE 261 (Fluid Mechanics) <b>Without OBE</b>	
	CE 211 (Mechanics of Solids I) <b>With OBE</b>	
	CE 101 (Analytical Mechanics) <b>With OBE</b>	
	CE-103 (Surveying and spatial information Engineering) <b>With OBE</b>	
Phy-101 (Waves and Oscillation, Optics and Modern Physics) <b>With OBE</b>		
CSE Dept	HUM-237 (2 Cr) (Engineering Economics) <b>with OBE</b>	1400-1700 hrs
	CHEM-101 (3 Cr) (Fundamentals of Chemistry) <b>with OBE</b>	
	CSE-101 (3 Cr) (Discrete Mathematics) <b>with OBE</b>	
	CSE-103 (3 Cr) (Digital Logic Design) <b>with OBE</b>	
	CSE-205 (3 Cr) (Object Oriented Programming Language) <b>with OBE</b>	
CSE-303 (3 Cr) (Compiler) <b>with OBE</b>		
EECE Dept	MATH 101 (Differential and Integral Calculus) <b>with OBE</b>	1400-1700 hrs
	MATH 111 (Differential and Integral Calculus) <b>with OBE</b>	
	MATH 115 (Vector analysis, Matrices and Geometry) <b>with OBE</b>	
	GEE 201 (Fundamentals of Economics) <b>with OBE</b>	
ME Dept	ME 207 (Cr 3) (Heat Transfer Equipment Design) <b>With OBE (Supple &amp; Improv)</b>	1400-1700 hrs
	ME 245 (Cr 3) (Engineering Mechanics-I) <b>With OBE (Improv)</b>	
	ME 307 (Cr 3) (Heat Transfer Equipment Design) <b>With OBE (Supple)</b>	
	ME 323 (Cr 3) (Fluid Mechanics II) <b>With OBE (Supple)</b>	
	ME 341 (Cr 3) (Machine Design I) <b>With OBE (Supple)</b>	
	Math 201 (Cr 3) (Vector Analysis, Laplace Transform & Co-ordinate) <b>With OBE (Supple &amp; Improv)</b>	
	Math 267 (Cr 4) (Mathematics IV) <b>With OBE (Supple &amp; Improv)</b>	
	GELM 275 (Cr 2) (Leadership and Management) <b>With OBE (Supple)</b>	
AE Dept	AEAV 201: (Electrical Circuit Analysis-II) <b>With OBE</b>	1400-1700 hrs
	AEAS 313: 313 (High Speed Aerodynamics) <b>With OBE</b>	
	AEAV 307: 307 (Electro Magnetic Field Theory) <b>With OBE</b>	
	AEAS 335 : (Applied Aerodynamics) <b>With OBE</b>	
	AEAS 301: (Heat Transfer) <b>With OBE</b>	
EWCE Dept	EWC-465 (Design of Hydraulic Structures) <b>With OBE</b>	1400-1700 hrs
	EWC 311 (Structural Analysis and Design I) <b>With OBE</b>	
	EWCE 311 (Structure Analysis and Design I) <b>With OBE</b>	
	EWCE-203 (Geology and Geomorphology) <b>With OBE</b>	
	EWCE-211 (Mechanics of Solids) <b>With OBE</b>	
	PHY-101 (Waves and Oscillations, Optics and Modern Physics) <b>With OBE</b>	
NSE Dept	NE 141 (Fundamentals of Thermodynamics)	1400-1700 hrs
	GELM 275 (Leadership and Management)	
	MATH 101 (Differential and Integral Calculus)	
	CHEM 101 (Fundamentals of Chemistry)	
BME Dept	BME 309 (Embedded Systems and Interfacing) <b>With OBE</b>	1400-1700 hrs
	BME 311 (Medical Imaging) <b>With OBE</b>	
	EECE 391 (Digital Electronics) <b>With OBE</b>	
	EECE 393 (Digital Signal Processing) <b>With OBE</b>	
	EECE 397 (Solid State Devices) <b>With OBE</b>	
	BME 427 (Bioinformatics) <b>With OBE</b>	

29 August 2023 (Tuesday)

IPE Dept	IPE 307 (Product Design II) (3 Cr)	1400-1700 hrs
	IPE 305 (Operations Research) (4 Cr)	
	IPE 311(Operations Management) (3 Cr)	
	IPE 203(Manufacturing Process – II) (3 Cr)	
	IPE 313 (Quality Management) (3 Cr)	
	EECE 271(Electrical Machines and Electronics)	
	CHEM 101(Fundamentals of Chemistry)	
	CHEM 107 (Chemistry)	

বিশেষ দৃষ্টব্য: 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 ২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১.১

তারিখ: ২২ আগস্ট ২০২৩

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