

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস

“শিক্ষা নিয়ে গড়ব দেশ  
শেখ হাসিনার বাংলাদেশ”

BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস  
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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	ME 103 (Cr 3) (Thermodynamics) <b>With OBE (Improv)</b>	1400-1700 hrs
	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>	
EWCE Dept	NAME-177 (Thermal Engineering) <b>With OBE</b>	1400-1700 hrs
	EWC-351 (Transportation Engineering) <b>With OBE</b>	
	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>	
ARCH Dept	MATH-103 (Differential Equations and Matrix) <b>With OBE</b>	1400-1700 hrs
	CE-2221 (Structure II: Basic Mechanics of Solid) <b>With OBE</b>	
	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>	
NSE Dept	ARCH-2201 (Art and Architecture IV) <b>With OBE</b>	1400-1700 hrs
	NSE 329 (Reactor Operation and Safety)	
	NSE 313 (Reactor Instrumentation and Control)	
	NSE 357 (Nuclear Security and Safeguard Engineering)	
	NSE 393 (Reactor Theory and Analysis)	
BME Dept	NE 207 (Reactor Theory and Analysis-I)	1400-1700 hrs
	BME 201 (Human Physiology) <b>With OBE</b>	
	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>	
IPE Dept	CHEM 291 (Biochemistry) <b>With OBE</b>	1400-1700 hrs
	IPE 315 -- Numerical Analysis (3 Cr)	
	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 জন্য অনুরোধ করা হলো)।
- ২। অ্যাডমিশন সেকশন, এমআইএসটি (নোটিশ বোর্ডে প্রদর্শনের জন্য অনুরোধ করা হলো)।
- ৩। আইসিটি সেন্টার, বিইউপি (ওয়েবসাইটে প্রচার করার জন্য অনুরোধ করা হলো)।



মোহাম্মদ মইনুল ইসলাম

উপ-পরীক্ষা নিয়ন্ত্রক