পরীক্ষা নিয়ন্ত্রকের অফিস
বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস
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২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১   তারিখ: ২৭ এপ্রিল ২০২৪

বিজ্ঞপ্তি

এপ্রিল-২০২৪ এ অনুষ্ঠিতব্য এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমুহের সাপ্লিমেন্টারি-১
(সাপ্লি/ইমপ্রভমেন্ট) পরীক্ষা ২০২৩ এর সময়সূচি

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমুহের সাপ্লিমেন্টারি-১
(সাপ্লি/ইমপ্রভমেন্ট, বিএমএ ব্যতীত) পরীক্ষা ২০২৩ নিম্নোক্ত সময়সূচি অনুযায়ী এমআইএসটিতে অনুষ্ঠিত হবে। অনিবার্য কারণে এ
সময়সূচি পরিবর্তন করার অধিকার বিশ্ববিদ্যালয় কর্তৃপক্ষ সংরক্ষণ করেন।

পরীক্ষাকেন্দ্র : এমআইএসটি

25 April 2024 (Thursday)

Dept	Subject Code and Title	Duration
CE	CE-463 (Hydrology and Irrigation Engineering) **With OBE**	1400-1700 hrs
	CE-341 (Principle of Soil Mechanics) **With OBE**	
	CE-361 (Open Channel Hydraulics) **With OBE**	
	MATH-103 (Differential Equations and Matrix) **With OBE**	
	EECE-165 (Basic Electrical Technology) **With OBE**	
	Chem-101 (Fundamentals of Chemistry) **With OBE**	
	CE-201 (Engineering Materials) **With OBE**	
	CE-343 (Foundation Engineering) **With OBE**	
CSE	CHEM-101 (Fundamentals of Chemistry)	1400-1700 hrs
	CSE-101 (Discrete Mathematics)	
	CSE-103 (Digital Logic Design)	
	CSE-105 (Structural Programming Language)	
	CSE-203 (Data Structures and Algorithms-I)	
	CSE-211 (Digital Electronics and Pulse Technique)	
	CSE-215 (Data Structures and Algorithms-II)	
	CSE-217 (Theory of Computation)	
	CSE-219 (Mathematical Analysis for Computer Science)	
	CSE-301 (Database Management System)	
	CSE-305 (Microprocessors, Micro-controllers and Assembly Language)	
	CSE-309 (Computer Networking)	
	CSE-313 (Mathematical Analysis for Computer Science)	
	CSE-315 (Digital System Design)	
	EECE-269 (Electrical Drives and Instrumentation)	

Dept	Subject Code and Title	Duration
EECE	EECE 433 (Microwave Engineering) With OBE	1400-1700 hrs
	EECE 319 (Solid State Devices) With OBE	
	EECE 315 (Electrical Properties of Material) With OBE	
	EECE 201 (Electronics-I) With OBE	
	EECE 203 (Electrical Machines-I) With OBE	
	EECE 207 (Electronics II) With OBE	
	EECE 105 (Electrical Circuits II) With OBE	
	CSE 109 (Computer Programming) With OBE	
	GEBS 101 (Bangladesh Studies) With OBE	
ME	ME 341 (Machine Design I)	1400-1700 hrs
	ME 343 (Machine Design II)	
	ME 245 (Engineering Mechanics I)	
	ME 263 (Numerical Analysis)	
	CSE 275 (Computer Programming Language)	
	Math 201 (Vector Analysis, Laplace Transform & Co-ordinate Geometry)	
	EECE 159 (Fundamentals of Electrical Engineering)	
	Chem 101 (Fundamentals of Chemistry)	
AE	AEAS 103 (Fundamentals of Aeronautical Engineering) - With OBE	1400-1700 hrs
	AEAS 203 (Fundamentals of Fluid Mechanics) - With OBE	
	AEAV 203 (Electronics-I) - With OBE	
	AEAV 217 (Aircraft Electrical System) - With OBE	
	CSE 173 (Computer Programming and Application) - With OBE	
	AEAS 337 (Aerospace Propulsion) - With OBE	
	AEAS 307 (Aircraft Loading & Structure Analysis) - With OBE	
NAME	NAME-409 (Marine Engineering -II) With OBE	1400-1700 hrs
	NAME-353 (Ship Resistance and Propulsion) With OBE	
	GES-305 (Fundamentals of Sociology) With OBE	
	NAME-363 (Numerical Methods) With OBE	
	NAME-301 (Ship Structure) With OBE	
	NAME-253 (Marine Hydrodynamics) With OBE	
	NAME-201 (Mechanics of Structure) With OBE	
	NAME-207 (Ship Design) With OBE	
	EECE-281 (Marine Electrical and Electronics) With OBE	
	MATH-219 (Statistics, Complex Variable and Fourier Analysis) With OBE	
	NAME-107 (Introduction to Naval Architecture and Marine Engineering) With OBE	
	NAME-157 (Hydrostatics and Stability) With OBE	
	MATH-101 (Differential Calculus and Integral Calculus) With OBE	
	PHY-113 (Properties and Structure of Matter, Electricity and Magnetism) With OBE	
EWCE	EWCE 437 (Industrial Waste and Waste Water Treatment) With OBE	1400-1700 hrs
	EWCE 463 (Irrigation and Drainage Engineering) With OBE	
	EWCE 261 (Fluid Mechanics) With OBE	
	EWCE 333 (Waste Water Engineering and Sanitation) With OBE	
	EWCE 103 (Surveying) With OBE	
	MATH-103 (Differential Equations and Matrix) With OBE	
	EECE-167 (Basic Electrical Technology) With OBE	
ARCH	ARCH-2101: Art and Architecture III	1400-1700 hrs
	ARCH-2105: Basic Planning	
	ARCH-2201: Art and Architecture IV	
	ARCH-3205: Advanced Planning	
	ARCH-5175: Research Methodology	
	ARCH-5273: Professional Practice	

Dept	Subject Code and Title	Duration
NSE	Phy-101 (Waves and Oscillations, Optics and Modern Physics) **With OBE**	1400-1700 hrs
	NE-101 (Introduction to Nuclear Engineering) **With OBE**	
	NE-141 (Fundamental of Thermodynamics) **With OBE**	
	EECE-119 (Fundamentals of Electrical Circuit Analysis Engineering) **With OBE**	
	MATH-209 (Fourier Analysis, Complex Variable and Statistics) **With OBE**	
	NE-307 (Reactor Theory and Analysis – II) **With OBE**	
	CHEM-171 (Introduction to Chemistry) **With OBE**	
	NSE-403 (Nuclear Power Plant Engineering) **With OBE**	
	NSE-429 (Nuclear Reactor Design and Features II) **With OBE**	
	NSE-459 (Computational Fluid Dynamics (CFD)) **With OBE**	
	NSE-475 (In-core Fuel Management) **With OBE**	
BME	CHEM 101 (Fundamentals of Chemistry)	1400-1700 hrs
	BME 207 (Biomedical Instrumentation and Measurements)	
	PHY 109 (Structure of Matter, Electricity and Magnetism, and Mechanics)	
	CHEM 125 (Physical and Bio-Organic Chemistry)	
	CHEM 191 (Organic & Inorganic Chemistry)	
	EECE 291 (Electronic Circuits and Devices)	
	BME 417 (Drug Development and Delivery Systems)	
	BME 427 (Bioinformatics)	
	BME 419 (Tissue Engineering)	
IPE	IPE 101 - Introduction to Industrial and production Engineering (3 Cr)	1400-1700 hrs
	Math 101 - Differential and Integral Calculus (3 Credit)	
	IPE 203- Manufacturing Process II(3 Cr)	
	EECE 271 - Electrical Machines and Electronics (3 Credit)	
	IPE 251 - Thermodynamics and Heat transfer (3 Cr)	
	IPE 313 - Quality Management (3 Cr)	
	IPE 421- Machine Tools (4 Cr)	
	IPE 419- Modeling and Simulation	
	IPE 405- Supply Chain Management (3 Cr)	
PME	PME 421 Evaluation and Management of Petroleum and Mining Projects	1400-1700 hrs
	PME 415 Mine Ventilation and Environmental Engineering	
	PME 319 Heat Transfer and Mass Transfer	
	CE 281 Engineering Mechanics	
	PME 211 Rock Mechanics for Petroleum and Mining Engineers	
	MATH 201 Vector Analysis, Laplace Transformation & Co-ordinate Geometry	
	PME 123 Reservoir Rock and Fluid Properties	
	MATH 101 Differential and Integral Calculus	

Dept	Subject Code and Title	Duration
CE Dept	CE-209 (Professional Practices & Communication) **With OBE**	1400-1700 hrs
	CE-441 (Foundation Engineering) **With OBE**	
	CE-411 (Structural Analysis & Design II) **With OBE**	
	CE-211 (Mechanics of Solids I) **With OBE**	
	CE 101(Analytical Mechanics) **With OBE**	
	GEE-201 (Fundamentals of Economics) **With OBE**	
	Phy-101 (Physical Optics, Waves & Oscillation, Heat and Thermodynamics) **With OBE**	
	CE-261 (Fluid Mechanics) **With OBE**	
CSE	EECE-169 (Electronic Devices and Circuits)	1400-1700 hrs
	CSE-317 (Data Communication)	
	MATH-101 (Differential and Integral Calculus)	
	CSE-401 (Information System Design and Development)	
EECE	EECE 473 (Power Electronics) With OBE	1400-1700 hrs
	EECE 301 (Continuous Signals and Linear Systems) With OBE	
	EECE 317 (VLSI I) With OBE	
	EECE 313 (Electrical Measurement, Instrumentation and Sensors) With OBE	
	EECE 217 (Engineering Electromagnetic) With OBE	
	HUM 279 (Financial and Managerial Accounting) With OBE	
	MATH 115 (Vector Analysis, Matrices and Geometry) With Old OBE	
	CHEM 101 (Fundamentals of Chemistry) With OBE	
	PHY 101 (Waves & Oscillation, Optics and Modern Physics) With OBE	
ME	ME 403 (Power Plant Engineering)	1400-1700 hrs
	ME 303 (Power Plant Engineering)	
	ME 323 (Fluid Mechanics II)	
	ME 305 (Heat and Mass Transfer)	
	ME 247 (Engineering Mechanics II)	
	ME 205 (Heat and Mass Transfer)	
	Math 215 (Complex Variable, Harmonic Function and Fourier Analysis)	
	ME 103 (Thermodynamics)	
	ME 161 (Introduction to Mechanical Engineering)	
	ME 193 (Engineering Materials)	
	Phy 101 (Waves and Oscillations, Optics and Modern physics)	
AE	MATH 103 (Differential Equations and Matrix) - With OBE	1400-1700 hrs
	ME 249 (Engineering Mechanics (Statics and Dynamics) - With OBE	
	AEAS 331 (Materials Science and Aerospace Materials) - With OBE	
	AEAS 325 (Computational Fluid Dynamics) - With OBE	
	AEAV 303 (Signals and Systems) - With OBE	
	AEAV 305 (Communication Engineering) - With OBE	
	EECE 161 (Electrical Circuit Analysis I) - With OBE	
NAME	NAME-479 (Engineering Management) **With OBE**	1400-1700 hrs
	NAME-311 (Machine Elements Design) **With OBE**	
	NAME-315 (Ship Construction and Welding Technology) **With OBE**	
	NAME-205 (Shipbuilding Materials and Metallurgy) **With OBE**	
	GEBS-101 (Bangladesh Studies) **With OBE**	
EWCE	EWC-301 (Project Planning and Construction Management) **With OBE**	1400-1700 hrs
	EWCE 211 (Mechanics of Solids) **With OBE**	
	EWCE 263 (Engineering Hydrology) **With OBE**	
	EWCE 101 (Analytical Mechanics) **With OBE**	
	MATH-101 (Differential and Integral Calculus) **With OBE**	
	EWCE 331 (Water Supply Engineering) **With OBE**	
	EWCE 467 (Integrated Water Resources Management (IWRM) **With OBE**	

Dept	Subject Code and Title	Duration
ARCH	ARCH-1105: Building and Finish Materials	1400-1700 hrs
	ARCH-1101: Art and Architecture I	
	CE-2121: Structure I: Mechanics	
	CE-3221: Structure IV: Elements of Building and Large Span Structure	
	EECE-3251: Building Services III: Electrical Equipment	
	ARCH-4103: Interior Design	
	ARCH-4105: Housing	
	HUM-5111: Accounting	
NSE	MATH-101 (Differential Calculus and Integral Calculus) **With OBE**	1400-1700 hrs
	EECE-221 (Electrical and Electronics Technology) **With OBE**	
	NE-261 (Numerical Methods in Nuclear Engineering Analysis) **With OBE**	
	NE-243 (Fundamentals of Heat Transfer and Thermal Engineering) **With OBE**	
	NSE-329 (Reactor Operation and Safety) **With OBE**	
	NSE-375 (Automation, Robotics and Control) **With OBE**	
	NSE-393 (Reactor Theory and Analysis) **With OBE**	
BME	BME 203 (Biochemistry)	1400-1700 hrs
	CHEM 291 (Biochemistry) (Old OBE)	
	BME 205 (Biofluid Mechanics and Heat Transfer)	
	BME 203 (Biofluid Mechanics and Heat Transfer) (Old-OBE)	
	MATH 101 (Differential and Integral Calculus)	
	BME 411 (Biomedical Transport Fundamentals)	
	BME 305 (Biomechanics)	
	BME 313 (Biomedical Image Processing)	
	EECE 191 (Principles of Electrical Engineering)	
IPE	Phy 101 - Waves and Oscillations, Optics and Modern Physics (3 Credit)	1400-1700 hrs
	IPE 105 - Engineering Materials (3 Cr)	
	IPE 105 - Engineering Materials (4 Cr)	
	IPE 205 - Probability and Statistics (4 Cr)	
	GEA 101 - Principles of Accounting (2 Credit)	
	IPE 317 - Ergonomics and Safety Management (3 Cr)	
	IPE 311 - Operations Management (3 Cr)	
	IPE 435 - Metal Cutting Process (3 Cr)	
	IPE 207 - Engineering Economy (3 Cr)	
PME	ME 271 Fluid Mechanics	1400-1700 hrs
	CHEM 101 Fundamentals of Chemistry	
	EECE 261 Fundamentals of Electrical and Electronic Engineering	
	MATH 103 Differential Equations and Matrix	

Dept	Subject Code and Title	Duration
CE	Hum-217 (Engineering Economics) **With OBE**	1400-1700 hrs
	CE-447 (Soil-Water Interaction) **With OBE**	
	CE-317 (Design of Concrete Structures II) **With OBE**	
	CE-311 (Structural Analysis & Design I) **With OBE**	
	CE-103 (Surveying and spatial information Engineering) **With OBE**	
	Math-101 (Differential and Integral Calculus) **With OBE**	
	CE-203 (Engineering Geology & Geomorphology) **With OBE**	
	CE-213 (Mechanics of Solids II) **With OBE**	
	CE-207 (Applied Mathematics for Engineers) **With OBE**	
	GELM-275 (Leadership and Management) **With OBE**	
	Math-201 (Vector Analysis, Laplace Transform & Coordinate Geometry) **With OBE**	
CSE	EECE-163 (Electrical Circuit Analysis)	1400-1700 hrs
	PHY-101 (Waves and Oscillations, Optics and Modern Physics)	
	PHY-103 (Physics)	
	CSE-205 (Object Oriented Programming Language)	
	CSE-303 (Compiler)	
	CSE-307 (Operating System)	
	CSE-323 (Computer Architecture)	
	EECE-279 (Digital Electronics and Pulse Technique)	
	CSE-403 (Artificial Intelligence)	
	MATH-205 (Differential Equations, Laplace Transform and Fourier Transform)	
	MATH-247 (Math-IV (Complex Variable, Laplace Transform and Statistics))	
EECE	EECE 401 (Control System I) With OBE	1400-1700 hrs
	EECE 455 (Compound Semiconductor and Hetero-junction Devices) With OBE	
	EECE 305 (Power System I) With OBE	
	EECE 205 (Energy Conversion-II) With OBE	
	GELM 275 (Leadership and Management) With OBE	
	MATH 213 (Complex Variable, Harmonic Function and Statistics) With OBE	
	MATH 101 (Differential and Integral Calculus) With OBE	
	MATH 105 (Vector analysis, Matrices and Coordinate Geometry) With OBE	
	MATH 205 (Differential Equation, Laplace Transform and Fourier Transform) With OBE	
ME	ME 421 (Fluid Machinery)	1400-1700 hrs
	ME 307 (Heat Transfer Equipment Design)	
	ME 321 (Fluid Mechanics I)	
	ME 233 (Manufacturing Technology)	
	ME 207 (Heat Transfer Equipment Design)	
	ME 243 (Mechanics of Solids)	
	EECE 173 (Electrical and Electronics Technology)	
	GEBS 101 (Bangladesh Studies)	
	Math 101 (Differential and Integral Calculus)	
AE	GES 101 (Fundamentals of Sociology) - With OBE	1400-1700 hrs
	GEA 101 (Principles of Accounting) - With OBE	
	Phy 101 (Waves and Oscillations, Optics and Modern Physics) - With OBE	
	GEE 201 (Fundamentals of Economics) - With OBE	
	MATH 217 (Complex Variable, Fourier Analysis and Statistics) - With OBE	

Dept	Subject Code and Title	Duration
AE	AEAV 201 (Electrical Circuit Analysis- II) - With OBE GELM 275 (Leadership and Management) - With OBE AEAV 205 (Numerical Analysis and Applications) - With OBE MATH 225 (Fourier Analysis and Statistics) - With OBE AEAS 313 (High Speed Aerodynamics) - With OBE AEAS 335 (Applied Aerodynamics) - With OBE AEAS 447 (Space Engineering) - With OBE AEAS 301 (Heat Transfer) - With OBE AEAV 411 (Control Systems Engineering) - With OBE AEAV 407 (Radar Engineering) - With OBE MATH 101 (Differential and Integral Calculus) - With OBE CHEM 101 (Fundamentals of Chemistry) - With OBE	1400-1700 hrs
NAME	NAME-309 (Marine Engineering -I) **With OBE** NAME-369 (Heat Transfer) **With OBE** MATH-201 (Vector Analysis, Laplace and Coordinate Geometry) **With OBE** GELM-275 (Leadership & Management) **With OBE** ME-277 (Heat Transfer) **With OBE** NAME-213 (Fluid Mechanics) **With OBE** NAME-177 (Thermal Engineering) **With OBE** CHEM-101 (Fundamentals of Chemistry) **With OBE** PHY-101 (Wave Oscillation, Geometrical Optics and Modern Physics) **With OBE**	1400-1700 hrs
EWCE	**EWCE 465 (Design of Hydraulic Structures) With OBE** EWCE 477 (Climatology) **With OBE** EWC 105 (Environmental Chemistry) **With OBE** EWCE 105 (Environmental Chemistry) **With OBE** PHY-101 (Waves and Oscillations, Optics and Modern Physics) **With OBE** CHEM-101 (Fundamentals of Chemistry) **With OBE** EWC-435 (Air Pollution and Control Engineering) **With OBE** EWCE-435 (Air Pollution and Control Engineering) **With OBE** GELM-275 (Leadership and Management) **With OBE**	1400-1700 hrs
ARCH	MATH-1111: Mathematics PHY-1211: Physics CE-3121: Structure III: Reinforced Concrete Design MATH-1111: Mathematics	1400-1700 hrs
NSE	CHEM-101 (Fundamentals of Chemistry) **With OBE** GELM-275 (Leadership and Management) **With OBE** ME-253 (Engineering Mechanics) **With OBE** NE-301 (Radiation Detection and Measurement) **With OBE** NSE-301 (Radiation Detection and Measurement) **With OBE** NSE-357 (Nuclear Security and Safeguard Engineering) **With OBE**	1400-1700 hrs
BME	EECE 397 (Solid State Devices) BME 403 (Molecular Biology for Engineers) PHY 193 (Structure of Matter, Modern Physics and Mechanics) GELM 271 (Leadership and Management) CHEM 193 (Physical Chemistry) ME 291 (Principles of Mechanical Engineering) BME 307 (Medical Imaging) BME 201 (Human Physiology) BME 205 (Human Physiology) (Old-OBE)	1400-1700 hrs

Dept	Subject Code and Title	Duration
IPE	CHEM 101 - Fundamentals of Chemistry (3 Credit)	1400-1700 hrs
	IPE 415- Project Management (3 Cr)	
	IPE 201 - Manufacturing Process I (3 Cr)	
	IPE 303 - Product Design I (3 Cr)	
	IPE 307 - Product Design II (3 Cr)	
	GELM 275- Leadership and Management	
	GESL 313- Environment, Sustainability and Law	
	ME 351 - Fluid Mechanics and Machinery (3 Cr)	
	Math 103 - Differential Equations and Matrix (3 Credit)	
PME	PME 4211 Mine Planning and Design	1400-1700 hrs
	PME 419 Professional Practices and Communication	
	PME 227 Mining System	
	CE 283 Strength of Materials	
	PHY 101 Physics	
	PME 111 Geology for 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 ২৩.০১.৯০২.৪৫৪.০৯.৭৪৬.০৩.১

তারিখ: ২৭ এপ্রিল ২০২৪

আপনাদের সদয় অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্যে অনুলিপি প্রেরিত হলো।

১। পরীক্ষা নিয়ন্ত্রক 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