

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস্

“শিক্ষা নিয়ে গড়ব দেশ
শেখ হাসিনার বাংলাদেশ”

BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস্

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তারিখ: ১৬ মার্চ ২০২৩

বিজ্ঞপ্তি

মার্চ-২০২৩ এ অনুষ্ঠিতব্য এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমূহের সাপ্লিমেন্টারি-১ (সাপ্লি/ইমপ্রুভমেন্ট) পরীক্ষা ২০২২ এর সময়সূচি

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমূহের সাপ্লিমেন্টারি-১ (সাপ্লি/ইমপ্রুভমেন্ট, বিএমএ ব্যতীত) পরীক্ষা ২০২২ নিম্নোক্ত সময়সূচি অনুযায়ী এমআইএসটিতে অনুষ্ঠিত হবে। অনিবার্য কারণে এ সময়সূচি পরিবর্তন করার অধিকার বিশ্ববিদ্যালয় কর্তৃপক্ষ সংরক্ষণ করেন।

পরীক্ষাকেন্দ্র : এমআইএসটি

19 March 2023 (Sunday)

Dept	Subject Code and Title	Duration
CE	CE-463 (Hydrology and Irrigation Engineering)	1400-1700 hrs
	CE-351 (Fundamentals of Transportation Engineering)	
	CE-201 (Engineering Materials)	
	CE-207 (Applied Mathematics for Engineers)	
	CE-311 (Structural Analysis & Design I)	
	CE-319 (Design of Steel Structures)	
	CE-331 (Environmental Engineering I)	
	CE-205 (Numerical Methods for Engineering)	
	Math-101(Differential and Integral Calculus)	
CSE	CHEM 101 (Fundamentals of Chemistry)	1400-1700 hrs
	CSE 105 (Structured Programming Language)	
	CSE 203 (Data Structures and Algorithms-I)	
	CSE 205 (Object Oriented Programming Language)	
	CSE 215 Non-OBE (Algorithms)	
	CSE 215 (Data Structures and Algorithms-II)	
	CSE 303 (Compiler)	
	CSE 315 (Digital System Design)	
	CSE 317 (Data Communication)	
	CSE 323 (Computer Architecture)	
	CSE 403 (Artificial Intelligence)	
	EECE 163 (Electrical Circuit Analysis)	
	EECE 169 (Electronic Devices and Circuits)	
	GEBS 101 (Bangladesh Studies)	
	HUM 237 (Engineering Economics)	
	MATH 105 (Vector Analysis, Matrix and Coordinate Geometry)	
MATH 245 {Mathematics-III (Vector Analysis, Matrices and Fourier Analysis)}		

Dept	Subject Code and Title	Duration
EECE	EECE 407 (Artificial Intelligence & Machine Learning)	1400-1700 hrs
	EECE 313 (Electrical Measurement, Instrumentation and Sensor)	
	EECE 105 (Electrical Circuits II)	
	EECE 401 (Control System I)	
	EECE 473 (Power Electronics)	
	EECE 443 (Satellite Communication)	
	EECE 453 (Analog Integrated Circuits)	
	EECE 301 (Continuous Signals and Linear Systems)	
	CHEM 101 (Chem-I)	
	CHEM 101 (Fundamentals of Chemistry I)	
	EECE 217 (Engineering Electromagnetic)	
	EECE 307 (Microprocessors and Interfacing)	
	EECE 203 (Energy Conversion I)	
ME	ME 343 (Machine Design II) With New OBE (Suppl)	1400-1700 hrs
	ME 345 (Mechanics of Machinery) With New OBE (Suppl)	
	EECE 159 (Fundamentals of Electrical Engineering) With New and Old OBE (Improv & Suppl)	
	ME 363 (Numerical Analysis) With New OBE (Suppl)	
	ME 247 (Engineering Mechanics II) With New OBE (Suppl)	
	EECE 173 (Electrical and Electronics Technology) With New OBE (Suppl)	
	ME 243 (Mechanics of Solid) With New OBE (Improv & Suppl)	
ME 193 (Engineering Materials) With New OBE (Improv & Suppl)		
AE	AEAS 203 (Fundamentals of Fluid Mechanics)	1400-1700 hrs
	Math 103 (Differential Equations and Matrix)	
	Math 201(Vector Analysis, Laplace Transform & Co-ordinate Geometry)	
	Math 225 (Fourier Analysis and Statistics)	
	AEAV 215 (Electronics-II)	
	AEAS 335 (Applied Aerodynamics)	
	AEAS 313 (High Speed Aerodynamics)	
	Math 125 (Math III (Ordinary and Partial Differential Equations and Laplace Transform)	
	GEA 101(Principles of Accounting)	
	AEAV 205 (Numerical Analysis and Applications)	
NAME	NAME 457 (Maritime Economics and Management)	1400-1700 hrs
	NAME 479 (Engineering Management)	
	NAME 307 (Ship Design –II)	
	NAME 311 (Theory of Machines and Machine Elements Design)	
	NAME 321 (Finite Element Method for Ship Structure)	
	NAME 353 (Theories of Resistance and Propulsion)	
	NAME 205 (Shipbuilding Materials and Metallurgy)	
	NAME 213 (Fluid Mechanics)	
	Math 101 (Differential Calculus and Integral Calculus)	
	Math 151 (Differential Calculus and Integral Calculus)	
EWCE	EWCE 101 (Analytical Mechanics)	1400-1700 hrs
	EWCE 263 (Engineering Hydrology)	
	EWC 331/EWCE 331 (Water Supply Engineering)	
	EWC 361 (Open Channel Hydraulics) (4.0 Credit)	
	EWC 461 (River Engineering and Flood Management)	
	EWC 467 (Integrated Water Resource Management (IWRM))	



19 March 2023 (Sunday)

Dept	Subject Code and Title	Duration
ARCH	ARCH 5175 (Research Methodology)	1400-1700 hrs
	ME 3141 (Building Service II: Mechanical Equipment)	
	ARCH 1101 (Art and Architecture-I)	
	ARCH 1201 (Art and Architecture-II)	
	ARCH 1105 (Building and Finish Materials)	
	ARCH 4105 (Housing)	
NSE	NSE 373 (Measurement and Quality Control)	1400-1700 hrs
	ME 373 (Mechanics of Materials)	
	NSE 301 (Radiation Detection and Measurement)	
	NSE 201 (Neutron Transport and Reactor Physics)	
	NE 101 (Introduction to Nuclear Engineering)	
BME	BME 101 (Introduction to Biomedical Engineering)	1400-1700 hrs
	BME 201 (Bioelectricity)	
	BME 205 (Human Physiology)	
	MATH 291 (Differential Equation)	
	MATH 293 (Probability and Statistics)	
	BME 301 (Principles of Diagnostic and Therapeutic Equipment)	
	BME 303 (Biomaterial)	
	BME 305 (Biomechanics)	
	EECE 395 (Random Signal Processing)	
	BME 403 (Molecular Biology for Engineer)	
IPE	IPE 101 {Introduction to Industrial and production Engineering (3 Cr) }	1400-1700 hrs
	Math 101 {Differential and Integral Calculus (3 Credit)}	
	Math 103 {Vector, Matrix, and Solid Geometry (3 Credit)}	
	Math 103 {Differential Equations and Matrix (3 Credit)}	
	ME 251 {Thermodynamics and Heat transfer (3 Cr)}	
	IPE 305 {Operations Research (4 Cr)}	
	IPE 315 {Numerical Analysis (3 Cr)}	
	ME 243 {Mechanics of Solids (3 Cr)}	
PME	PME 111 Geology for Petroleum and Mining Engineer	1400-1700 hrs
	MATH-101 Differential and Integral calculus	
	CSE – 271 Introduction to Computer Programming	
	PHY-101 Physics	
	PME-415 Mine Ventilation	

21 March 2023 (Tuesday)

Dept	Subject Code and Title	Duration
CE	CE-447 (Soil-Water Interaction)	1400-1700 hrs
	CE-441 (Foundation Engineering)	
	CE-341 (Principle of Soil Mechanics)	
	CE-317 (Design of Concrete Structures II)- Cr Hr 4	
	CE-317 (Design of Concrete Structures II)- Cr Hr 3	
	CE-401 (Project Planning & Construction Management)	
	CE-101 (Analytical Mechanics)- Cr Hr 4	
	CE-101 (Analytical Mechanics)- Cr Hr 3	
	CE-103 (Surveying and spatial information Engineering)	
	Math-203 (Applied Mathematics for Engineers)	
	Math-103 (Differential Equations and Matrix)	

21 March 2023 (Tuesday)

Dept	Subject Code and Title	Duration
CSE	CSE 211 (Digital Electronics and Pulse Technique)	1400-1700 hrs
	CSE 301 (Database Management System)	
	CSE 217 Non-OBE (Theory of Computation)	
	CSE 217 (Theory of Computation)	
	CSE 309 (Computer Network)	
	HUM 415 (Financial and Managerial Accounting)	
	MATH 101 (Differential and Integral Calculus)	
EECE	EECE 303 (Digital Electronics)	1400-1700 hrs
	EECE 309 (Communication Theory)	
	EECE 305 (Power System I)	
	EECE 101 (Electrical circuits I)	
	ME 283 (Fundamentals of Mechanical Engineering)	
	EECE 205 (Energy Conversion II)	
	MATH 213 (Complex Variable, Harmonic Function and Statistics)	
	MATH 115 (Vector Analysis, Matrices and Coordinate Geometry)	
ME	ME 341 (Machine Design I) With New OBE (Suppl)	1400-1700 hrs
	ME 245 (Engineering Mechanics I) With New OBE (Improv & Suppl)	
	ME 307 (Heat Transfer Equipment Design) With New OBE (Suppl)	
	Math 161(Mathematics I) With Old OBE (Improv)	
	ME 361 (Instrumentation and Measurement) With New OBE (Suppl)	
	Math 101(Differential and Integral Calculus) With New OBE (Improv & Suppl)	
	Phy 109 (Physics I) With Old OBE (Improv)	
	GEBS 101 (Bangladesh Studies) With New OBE (Suppl)	
	Math 265 (Mathematics III) With New OBE (Improv)	
	ME 161 (Introduction to Mechanical Engineering) With New OBE (Improv)	
AE	AEAS 207 (Thermodynamics)	1400-1700 hrs
	Math 101 (Differential and Integral Calculus)	
NAME	NAME 315 (Port and Harbor Engineering)	1400-1700 hrs
	Math 201 (Vector Analysis, Laplace and Coordinate Geometry)	
	NAME 207 (Ship Design)	
EWCE	CHEM 101 (Chemistry/ Fundamentals of Chemistry)	1400-1700 hrs
	EECE 167 (Basic Electrical Technology)	
	EWCE 211 (Mechanics of Solids)	
	EWC 301 (Project Planning and Construction Management)	
	EWC 333/EWCE 333 (Wastewater Engineering and Sanitation)	
	EWC 411 (Structural Analysis and Design II)	
	EWC 431 (Environmental and Social Impact Assessment)	
ARCH	MATH 1111(Mathematics)	1400-1700 hrs
	CE 2121 (Structure I: Basic Mechanics)	
NSE	NSE 221 (Basic Engineering Thermodynamics)	1400-1700 hrs
	EECE 119 (Fundamental of Electrical Engineering)	
	EECE 219 (Electronics, Signals and measurement)	
	NSE 281 (Nuclear Materials)	
	NE 251 (Nuclear Materials)	
	CSE 121 (Introduction to Computer Science and Programming Language)	
BME	MATH 101 (Differential and Integral Calculus)	1400-1700 hrs
	CHEM 125 (Physical and Bio-organic Chemistry)	
	HUM 291 (Economics)	
	BME 207 (Biomedical Instrumentation and Measurements)	
	EECE 293 (Electrical Machines)	

21 March 2023 (Tuesday)

Dept	Subject Code and Title	Duration
BME	EECE 393 (Digital Signal Processing)	1400-1700 hrs
	BME 417 (Drug Development and Delivery Systems)	
IPE	Phy 101 - Waves and Oscillations, Optics and Modern Physics (3 Credit)	1400-1700 hrs
	IPE 105 - Engineering Materials (3 Cr)	
	IPE 205 - Probability and Statistics (3 Cr)	
	IPE 205 - Probability and Statistics (4 Cr)	
	GEA 101 - Principles of Accounting (2 Credit)	
	Phy 133 - Waves and Oscillations, Optics and Wave Mechanics (3 Credit)	
	IPE 317 - Ergonomics and Safety Management (3 Cr)	
	IPE 311 - Operations Management (3 Cr)	
	IPE 435 - Metal Cutting Process (3 Cr)	
PME	ME 351 - Fluid Mechanics and Machinery (3 Cr)	1400-1700 hrs
	PME 315 (Well Logging and Formation Evaluation)	
	CE 281 (Analytical Mechanics)	
	PME 313 (Shaft Sinking and Tunneling)	
	PME 321 (Petroleum Production Engineering)	
	PME 421 (Transmission and Distribution of Natural Gas)	

22 March 2023 (Wednesday)

Dept	Subject Code and Title	Duration
CE	CE-213 (Mechanics of Solids II)	1400-1700 hrs
	Chem-103 (Chemistry I)	
	Phy 101 (Physical Optics, Waves and Oscillation, Heat and Thermodynamics)	
	Phy 105 (Structure of Matter, Electricity and Magnetism and Modern Physics)	
	GES 101 (Fundamentals of Sociology)	
	GEBS 101 (Bangladesh Studies)	
	Chem 101 (Fundamentals of Chemistry)	
	Math 201 (Vector Analysis, Laplace Transform and Coordinate Geometry)	
BME	EECE 165 (Basic Electrical Technology)	1400-1700 hrs
	EECE 391 (Digital Electronics)	

23 March 2023 (Thursday)

Dept	Subject Code and Title	Duration
CE	CE 361 (Open Channel Hydraulics)	1400-1700 hrs
	CE 411 (Structural Analysis & Design II)	
	CE 211 (Mechanics of Solids I)	
	CE 261 (Fluid Mechanics)	
	CE 451 (Highway Materials, Pavement Design and Railway Engineering)	
	Hum 153 (Accounting)	
	Math 137 (Differential and Integral Calculus, Matrices)	
	Math 139 (Differential Equations and Statistics)	
CSE	CSE 429 (Computer Security)	1400-1700 hrs
	CSE 311 (Numerical Analysis)	
	CSE 219 (Mathematical Analysis for Computer Science)	
	CSE 307 (Operating System)	
	CSE 313 (Mathematical Analysis for Computer Science)	
	MATH 205 (Object Oriented Programming Language)	
	MATH 247 {Math-IV (Complex Variable, Laplace Transform and Statistics)}	

23 March 2023 (Thursday)

Dept	Subject Code and Title	Duration
CSE	PHY 101 (Waves and Oscillations, Optics and Modern Physics)	1400-1700 hrs
	CSE 305 (Microprocessors, Micro-controllers and Assembly Language)	
	CSE 413 (Computer Graphics)	
	CSE 405 (Computer Interfacing)	
	EECE 269 (Electrical Drives and Instrumentation)	
EECE	EECE 445 (Communication Networks)	1400-1700 hrs
	EECE 439 (Mobile Cellular Communication)	
	MATH 111 (Differential and Integral Calculus)	
	MATH 101 (Differential and Integral Calculus)	
	EECE 433 (Microwave Engineering)	
	EECE 317 (VLSI-I)	
	EECE 457 (VLSI-II)	
	PHY 111 (Physics-I: Waves and Oscillation, Optics and Thermal Physics)	
	EECE 201 (Electronics-I)	
	CSE 109 (Computer Programming)	
	EECE 207 (Electronics II)	
	GEE 201 (Fundamentals of Economics)	
	MATH 205 (Differential Equation, Laplace Transform and Fourier Transform)	
	EECE 319 (Solid State Devices)	
EECE 315 (Electrical Properties of Material)		
ME	Math 267 (Mathematics IV) With New OBE (Improv & Suppl)	1400-1700 hrs
	Math 201 (Vector Analysis, Laplace Transform & Co-ordinate Geometry) With New OBE (Suppl)	
	ME 305 (Heat and Mass Transfer) With New OBE (Suppl)	
	ME 323 (Fluid Mechanics II) With New OBE (Suppl)	
	ME 401 (Internal Combustion Engine) With New OBE (Improv)	
	ME 403 (Power Plant Engineering) With New OBE (Suppl)	
	ME 103 (Thermodynamics) With New OBE (Improv & Suppl)	
	Math 165 (Mathematics II) Not OBE (Suppl)	
	ME 205 (Heat and Mass Transfer) With New OBE (Suppl)	
ME 203 (Engineering Thermodynamics) With New OBE (Improv)		
AE	AEAS 337 (Aerospace Propulsion)	1400-1700 hrs
	AEAS 103 (Fundamentals of Aeronautical Engineering)	
	Hum 209 (Sociology)	
	CSE 173 (Computer Programming and Application)	
	GEE 201 (Fundamentals of Economics)	
	AEAS 215 (Aircraft Aerospace Systems)	
	AEAS 301 (Heat Transfer)	
	Hum 305 (Economics)	
	AEAS 307 (Aircraft Loading and Structural Analysis)	
	AEAV 329 (Measurement and Aircraft Instruments)	
NAME	NAME 465 (Marine Safety and Pollution)	1400-1700 hrs
	NAME 301 (Ship Structure)	
	NAME 305 (Composite Materials)	
	NAME 309 (Marine Engineering -I)	
	Math 351 (Fourier Analysis, Harmonic Function and Complex Variable)	
	NAME 201 (Mechanics of Structure)	
	NAME 253 (Marine Hydrodynamics)	
	NAME 281 (Marine Electrical and Electronics)	
NAME 107 (Introduction to Naval Architecture and Marine Engineering)		

23 March 2023 (Thursday)

Dept	Subject Code and Title	Duration
EWCE	EWC 131/EWCE 131 (Ecology, Environmental Pollution and Management/Ecology and Environmental Pollution)	1400-1700 hrs
	EWC 311{Structural Analysis and Design I (4.0 Credit)}	
	EWCE 311 {Structure Analysis and Design I (3.0 Credit)}	
	EWC 317 {Design of Concrete Structure II (4.0 Credit)}	
	EWC 437 (Industrial Waste and Wastewater Treatment)	
	EWC 463 (Irrigation and Drainage Engineering)	
	EWC 471 (Basic Coastal Engineering)	
ARCH	HUM 4211 (Economics)	1400-1700 hrs
	ARCH 4103 (Interior Design)	
	ARCH 3161 (Construction Method and Details)	
	ARCH 1205 (Climate and Design)	
NSE	NSE 309 (Nuclear Fuel Cycle and Radioactive Waste Management)	1400-1700 hrs
	NSE 313 (Reactor Instrumentation and Control)	
	Chem 171 (Introduction to Chemistry)	
	Chem 101 (Fundamentals of Chemistry)	
	Math 193 (Differential Equations (ODE & PDE))	
	Phy 101 (Waves and Oscillations, Optics and Modern Physics)	
BME	EECE 191 (Principles of Electrical Engineering)	1400-1700 hrs
	CHEM 101 (Fundamentals of Chemistry)	
	PHY 101 (Waves and Oscillations, Optics and Modern physics)	
	CHEM 193 (Physical Chemistry)	
	PHY 193 (Structure of Matter, Modern Physics and Mechanics)	
	EECE 291 (Electronic Devices and Circuits)	
	BME 309 (Embedded Systems and Interfacing)	
	EECE 397 (Solid State Device)	
IPE	EECE 171 - Basic Electrical & Electronic Circuit (3 Credit)	1400-1700 hrs
	CHEM 101 - Fundamentals of Chemistry (3 Credit)	
	EECE 271 - Electrical Machines and Electronics (3 Credit)	
	IPE 201 - Manufacturing Process I (3 Cr)	
	IPE 207 - Engineering Economy (3 Cr)	
	IPE 303 - Product Design I (3 Cr)	
	IPE 301 - Measurement, Instrumentation and Control (3 Cr)	
PME	PME 113 (Introduction to Petroleum and Mining Engineering)	1400-1700 hrs
	PME 223 (Exploration Geophysics)	
	PME 417 (Petroleum Refining & LPG Technology)	
	PME 423 (Enhanced Oil Recovery Techniques)	

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

তারিখ: ১৬ মার্চ ২০২৩

পত্র নং ২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১

আপনাদের অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুলিপি প্রেরিত হলো:

- ১। পরীক্ষা নিয়ন্ত্রক 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