



MAY 2019 NATIONAL TIMETABLE OF EXAMS

DATE
May 6, 7, 8, 9, 10
TIME
9:30 a.m.–12:30 p.m. & 1:30 p.m.–4:30 p.m.

	MONDAY, MAY 6	TUESDAY, MAY 7	WEDNESDAY, MAY 8	THURSDAY, MAY 9	FRIDAY, MAY 10
9:30 A.M.–12:30 P.M.	BS-1 Mathematics BS-12 Organic Chemistry BS-14 Geology Agric-A5 Principles of Instrumentation Bio-A2 Process Dynamics and Control Course Chem-A6 Process Dynamics and Control Civ-A1 Elementary Structural Analysis Comp-A1 Electronics Comp-A5 Operating Systems Geol-A1 Mineralogy and Petrology Geol-A5 Rock Mechanics Ind-A2 Analysis & Design of Work Mfg-A4 Analysis & Design of Work Nav-A3 Hydrodynamics of Ships (II) Ship Motion Pet-B1 Well Logging and Formation Evaluation Soft-A3 Software Design Str-A1 Elementary Structural Analysis Wrse-A7-1 Irrigation Drain & Erosion Control	BS-5 Advanced Mathematics BS-15 Engineering Graphics & Design Process Bio-A1 Biomaterials & Biocompatibility Bld-A6 Geotechnical Materials and Analysis Chem-A3 Heat and Mass Transfer Civ-A5 Hydraulic Engineering Civ-B2 Advanced Structural Design Comp-B10 Distributed Systems Elec-A3 Signals and Communications Elec-A7 Electromagnetics Geol-A7 Applied Geophysics Ind-B1 Applied Probability and Statistics Mec-B1 Advanced Machine Design Mec-B5 Product Design and Development Mec-B10 Finite Element Analysis Mex-B9 Product Design and Development Mfg-B4 Product Design and Development MMP-A3 Mineral Processing Nav-A1 Fundamentals of Naval Architecture Pet-A4 Oil and Gas Well Drilling and Completion Phys-A3 Electromagnetics Str-A5 Advanced Structural Design	CS-4 Engineering Management Chem-A2 Unit Operations & Separation Processes Chem-A4 Chemical Reactor Engineering Civ-B1 Advanced Structural Analysis Civ-B4 Engineering Hydrology Comp-A6 Software Engineering Elec-A2 Systems and Control Env-A2 Hydrology and Municipal Hydraulics Engineering Env-A6 Solid Waste Engineering & Management Geom-A1 Surveying Ind-B2 Manufacturing Processes Mec-A2 Kinematics and Dynamics of Machines Mec-A3 System Analysis and Control Met-B1 Mineral Processing Mex-A1 System Analysis and Control MMP-A6 Mining and the Environment Mtl-B1 Mineral Processing Phys-B5 Systems and Control Str-A4 Advanced Structural Analysis Wrse-A2 Engineering Hydrology	BS-2 Probability and Statistics (2hrs) BS-6 Mechanics of Materials Chem-B2 Environmental Engineering Civ-A2 Elementary Structural Design Civ-A4 Geotechnical Materials and Analysis Civ-B7 Transportation Planning and Engineering Elec-A5 Electronics Elec-B4 Information Technology Networks Elec-B7 Power Systems Engineering Geol-A4 Structural Geology Geom-B3 Network & Precise Engineering Surveys Ind-A1 Operations Research Ind-B5 Ergonomics Mar-B6 Electrical and Electronics Engineering Mec-A5 Electrical and Electronics Engineering MMP-B5 Mill Design and Operations Phys-A6 Solid State Physics Str-A2 Elementary Structural Design Str-A3 Geotechnical Materials and Analysis	BS-10 Thermodynamics BS-13 Biology CS-1 Engineering Economics Agric-B11 Principles of Waste Management Civ-B3 Geotechnical Design Civ-B11 Structural Materials Elec-B5 Advanced Electronics Mec-A7 Advanced Strength of Materials MMP-B8 Mine Management & Systems Analysis Str-A6-3/07-Str-B10 Earthquake Engineering Str-B1 Geotechnical Design
1:30 P.M.–4:30 P.M.	BS-8 Digital Logic Circuits BS-11 Properties of Materials Chem-A1 Process Balances and Chemical Thermodynamics Chem-A5 Chemical Plant Design and Economics Civ-A3 Elementary Environmental Engineering Civ-B9 The Finite Element Method Elec-A1 Circuits Env-A3 Geotechnical & Hydrogeological Engineering Env-A4 Water & Wastewater Engineering Ind-A3 Facilities Planning Ind-A6 System Simulation Mec-A1 Applied Thermodynamics and Heat Transfer Mec-B4 Integrated Manufacturing Systems Mec-B9 Advanced Engineering Structures Mfg-A5 Facilities Planning Mfg-B3 System Simulation MMP-A4 Mine Valuation and Mineral Resource Mtl-A1 Materials Thermodynamics Pet-A2 Petroleum Reservoir Fluids Phys-A5-B Analog and Digital Electronic Circuits Phys-B6 Applied Thermodynamics and Heat Transfer Soft-A4 Real Time Systems Wrse-A6 Municipal Engineering	BS-4 Electric Circuits and Power BS-7 Mechanics of Fluids BS-16 Discrete Mathematics CS-3 Sustainability, Engineering and the Environment Bld-A3 Construction Engineering Chem-B4 Biochemical Engineering Chem-B10 Life Cycle Assessment (LCA) Civ-A6 Highway Design, Construction, and Maintenance Comp-A2 Digital System Design Elec-A4 Digital Systems and Computers Elec-B2 Advance Control Systems Env-B5 Industrial & Hazardous Waste Management Ind-B10 Workplace Health and Safety Mec-B2 Environmental Control in Buildings Mec-B3 Energy Conversion and Power Generation Mec-B8 Engineering Materials Mec-B12 Robotics Mechanics Mex-A3 Digital Systems and Computers Mex-B4 Environmental Control in Buildings Mfg-B8 Robot Mechanics Mfg-B10 Tooling, Jigs and Fixture Design Pet-A1 Principles of Stratigraphy and Sedimentation Pet-A3 Fundamental Reservoir Engineering Soft-A5 Requirements & Specifications	BS-3 Statics and Dynamics BS-9 Basic Electromagnetics CS-2 Engineering in Society Bio-A6 Anatomy and Physiology Bio-A8 Biophysical Measurements Chem-B5 Pulp and Paper Technology Chem-B6 Petroleum Refining and Petrochemicals Civ-B5 Water Supply and Wastewater Treatment Civ-B8 Management of Construction Civ-B10 Traffic Engineering Comp-B11 Advanced Software Design Elec-A6 Power Systems and Machines Ind-A4 Production Management Ind-A5 Quality Planning, Control, and Assurance Mec-A6 Advanced Fluid Mechanics Mfg-A3, Mfg-A6 Production Management Quality Planning, Control, and Assurance Mtl-A2 Transport Phenomena in Materials Engineering Pet-A5 Petroleum Production Operation Pet-B2 Natural Gas Engineering Phys-A7 Optics Soft-A6 Software Quality Assurance Str-B2 Management of Construction Wrse-B3 Water Supply & Wastewater Treatment	Bio-A4 Biomechanics Bio-A5 Enzyme and Microbial Kinetics Bld-A7 Building Envelope Design Chem-B1 Transport Phenomena Chem-B12 Corrosion and Oxidation Elec-B1 Digital Signal Processing Elec-B3 Digital Communications systems Elec-B8 Power Electronics and Drives Env-A5 Air Quality & Pollution Control Engineering Mec-A4 Design and Manufacture of Machine Elements Mec-B6 Fluid Machinery Mfg-B6 Metrology MMP-A5 Surface Mining Methods and Design Nav-A2 Hydrodynamics of Ships (II): Resistance and Propulsion Pet-B4 Petroleum Geology Soft-A7 Software Process	NO EXAMS SCHEDULED