

EXAMS for December 2020 sitting November 30, Dec 1, 2, 3, 4, 7, 8, 9, 10, 11, 2020 technical sitting.

You have until October 31, 2020 to register to write technical exams if the exam you plan to write complies with the exam dates. If the exam you plan to write is not available please inform the exam centre and it will be made available for the May 2021 sitting.

Dec 7 – pm - 04-BS-1, Mathematics

Dec 2 – pm - 04-BS-2, Probability and Statistics

Dec 3 – pm - 04-BS-3, Statics and Dynamics

Nov 30 – am - 04-BS-4, Electric Circuits and Power

Nov 30 – pm - 04-BS-5, Advanced Mathematics

Dec 1 – am - 04-BS-6, Mechanics of Materials

Dec 4 – am - 04-BS-7, Mechanics of Fluids

Dec 9 – pm - 04-BS-8, Digital Logic Circuits

Dec 8 - pm - 04-BS-9, Basic Electromagnetics

Dec 2 – pm - 04-BS-10, Thermodynamics

Dec 10 – am - 04-BS-11, Properties of Materials

Dec 8 – pm - 04-BS-12, Organic Chemistry

Dec 7 – pm - 04-BS-13, Biology

Dec 7 – am - 04-BS-14, Geology

Dec 11 – am - 04-BS-15, Engineering Graphics & Design Process

Dec 3 – pm - 04-BS-16, Discrete Mathematics

Dec 1 – pm - 11-CS-1, Engineering Economics

Dec 2 – pm - 11-CS-2, Engineering in Society

Dec 3 – pm - 11-CS-3, Sustainability, Engineering and the Environment

Nov 30 – am - 11-CS-4, Engineering Management

Dec 1 – am - 04-Agric-B7, Principles of Hydrology

Dec 2 – pm - 04-Agric-B11, Principles of Waste Management

Dec 7 - pm - 04-Bio-A2, Process Dynamics and Control

Dec 1 – am - 04-Bio-A6, Anatomy and Physiology

Dec 2 – am - 04-Bio-A7, Fluid Mechanics

Dec 10 – am - 04-Bio-B4, Digital Image Processing

Dec 7 – am - 04-Bio-B5, Cell and Tissue Engineering

Dec 4 – am - 04-Bio-B6, Bioinstrumentation

Dec 11 – am - 07-Bld-A1, Elementary Structural Analysis

Dec 11 – am - 07-Bld-A2, Elementary Structural Design

Dec 7 – am - 07-Bld-A3, Construction Engineering

Dec 8 – pm - 07-Bld-A4, Building, Engineering Systems

Dec 8 – am - 07-Bld-A5, Building Science

Dec 10 – am - 07-Bld-A7, Building Envelope Design

Dec 3 – pm - 07-Bld-B6, Building Energy Conversion Technologies

Dec 4 – am - 16-Chem-A1, Process Balances and Chemical Thermodynamics

Dec 1 – pm - 16-Chem-A2, Unit Operations & Separation Processes

Dec 3 – pm - 16-Chem-A3, Heat and Mass Transfer

Nov 30 – pm - 16-Chem-A4, Chemical Reactor Engineering

Dec 9 – pm - 16-Chem-A5, Chemical Plant Design and Economics

Dec 8 – am - 16-Chem-A6, Process Dynamics and Control

Dec 3 – pm - 16-Chem-B2, Environmental Engineering

Dec 2 – am - 16-Chem-B4, Biochemical Engineering

Dec 3 – am - 16-Chem-B6, Petroleum Refining and Petrochemicals

Nov 30 – am - 16-Chem-B10, Life Cycle Assessment (LCA)

Nov 30 – pm - 16-Civ-A1, Elementary Structural Analysis

Dec 11 – am - 16-Civ-A2, Elementary Structural Design

Dec 10 – pm - 16-Civ-A3, Elementary Environmental Engineering – national only

Dec 10 – pm - 16-Civ-A3, Municipal and Environmental Engineering

Dec 3 – am - 16-Civ-A4, Geotechnical Materials and Analysis

Dec 2 – am - 16-Civ-A5, Hydraulic Engineering

Dec 8 – am - 16-Civ-A6, Highway Design, Construction, and Maintenance

Dec 9 – pm - 16-Civ-B1, Advanced Structural Analysis

Dec 7 – pm - 16-Civ-B2, Advanced Structural Design

Dec 11 – am - 16-Civ-B3, Geotechnical Design

Dec 2 – am - 16-Civ-B4, Engineering Hydrology

Nov 30 – am - 16-Civ-B5, Water Supply and Wastewater Treatment

Dec 4 – am - 16-Civ-B7, Transportation Planning and Engineering

Dec 8 – pm - 16-Civ-B8, Management of Construction

Dec 8 – am - 16-Civ-B9, The Finite Element Method

Dec 9 – pm - 16-Civ-B10, Traffic Engineering

Dec 8 – am - 16-Civ-B11, Structural Materials

Dec 9 – am - 16-Civ-B19, Foundation Engineering

Dec 8 – pm - 17-Comp-A1, Electronics

Dec 3 – pm - 17-Comp-A2, Digital Systems Design

Dec 1 – pm - 17-Comp-A3, Computer Architecture

Dec 3 – am - 17-Comp-A4, Program Design and Data Structures

Dec 7 – am - 17-Comp-A6, Software Engineering

Dec 9 – pm - 17-Comp-B10, Distributed Systems

Dec 7 – pm - 16-Elec-A1, Circuits

Dec 8 – pm - 16-Elec-A2, Systems and Control

Dec 8 – am - 16-Elec-A3, Signals and Communications

Dec 10 – am - 16-Elec-A4, Digital Systems and Computers

Dec 11 – am - 16-Elec-A5, Electronics

Dec 3 – pm - 16-Elec-A6, Power Systems and Machines

Dec 11 – am - 16-Elec-A7, Electromagnetics

Dec 10 – am - 16-Elec-B1, Digital Signal Processing

Dec 9 – pm - 16-Elec-B2, Advance Control Systems

Dec 8 – am - 16-Elec-B3, Digital Communications systems

Dec 8 – am - 16-Elec-B4, Information Technology Networks

Dec 8 – pm - 16-Elec-B5, Advanced Electronics

Nov 30 – am - 16-Elec-B6, Integrated Circuit Engineering

Dec 9 – am - 16-Elec-B7, Power Systems Engineering

Dec 8 – pm - 16-Elec-B8, Power Electronics and Drives

Nov 30 – am - 16-Elec-B9, Electromagnetic Field, Transmission

Dec 10 – pm - 16-Elec-B10, Electro-Optical Engineering

Dec 7 – am - 18-Env-A1, Principles of Environmental Engineering

Dec 4 – am - 18-Env-A2, Hydrology and Municipal Hydraulics Engineering

Dec 7 – pm - 18-Env-A3, Geotechnical & Hydrogeological Engineering

Dec 8 – pm - 18-Env-A4, Water and Wastewater Engineering

Dec 10 – am - 18-Env-A6, Solid Waste Engineering and Management

Dec 7 - pm - 18-Env-B2, Water Resources

Dec 9 – am - 04-For-A2, Wood Technology

Dec 7 – pm - 18-Geol-A1, Mineralogy and Petrology

Dec 2 – pm - 18-Geol-A2, Hydrogeology

Dec 1 – am - 18-Geol-A3, Sedimentation & Stratigraphy

Dec 4 – am - 18-Geol-A4, Structural Geology

Nov 30 – am - 18-Geol-A6, Soil Mechanics

Dec 9 – am – 18-Geol-B4, Geomorphology and Pleistocene Geology

Dec 1 – am - 17-Ind-A1, Operations Research

Dec 10 – pm - 17-Ind-A2, Analysis & Design of Work

Dec 7 – am - 17-Ind-A4, Production Management

Dec 10 – am - 17-Ind-A5, Quality Planning, Control, and Assurance

Dec 3 – am - 17-Ind-A6, System Simulation

Dec 1 – pm - 17-Ind-B1, Applied Probability and Statistics

Dec 9 – am - 17-Ind-B2, Manufacturing Processes

Dec 4 – am - 17-Ind-B7, Financial and Managerial Accounting

Dec 4 – am - 17-Ind-B10, Workplace Health and Safety

Dec 7 – pm - 98-Mar-A2, Fundamentals of Naval Architecture

Dec 10 – pm - 98-Mar-A7, Marine Engineering

Dec 1 – am - 16-Mec-A1, Applied Thermodynamics and Heat Transfer

Dec 10 – am - 16-Mec-A2, Kinematics and Dynamics of Machines

Dec 7 – pm - 16-Mec-A3, System Analysis and Control

Dec 4 – am - 16-Mec-A4, Design and Manufacture of Machine Elements

Dec 2 – am - 16-Mec-A5, Electrical and Electronics Engineering

Dec 7 – am - 16-Mec-A6, Advanced Fluid Mechanics

Dec 10 – pm - 16-Mec-A7, Advanced Strength of Materials

Nov 30 – am – 16-Mec-B1, Advanced Machine Design

Dec 2– am - 16-Mec-B2, Environmental Control in Buildings

Dec 10 – am - 16-Mec-B3, Energy Conversion and Power Generation

Dec 7 – am - 16-Mec-B4, Integrated Manufacturing Systems

Dec 9 – pm - 16-Mec-B5, Product Design and Development

Dec 4 – am - 16-Mec-B6, Fluid Machinery

Dec 3 – pm - 16-Mec-B7, Aero and Space Flight

Dec 9 – pm - 16-Mec-B8, Engineering Materials

Dec 2 – pm - 16-Mec-B9, Advanced Engineering Structures

Dec 4 – am - 16-Mec-B10, Finite Element Analysis – on hand

Dec 8 – pm - 16-Mec-B12, Robotics Mechanics

Dec 1 – pm - 10-Met-A6, Phase Transformation and Thermal Treatment of Metals and Alloys

Dec 10 – pm - 10-Met-A7, Corrosion and Oxidation

Dec 7 – pm - 16-Mex-A1, System Analysis and Control

Dec 7 – pm - 16-Mex-A2, Circuits

Dec 9 – pm - 16-Mex-B8, Engineering Materials

Dec 7 – am - 08-Mfg-A3, Production Management

Dec 10 – pm - 08-Mfg-A4, Analysis & Design of Work

Dec 9 – pm - 08-Mfg-A5, Facilities Planning

Dec 10 – am - 08-Mfg-A6, Quality Planning, Control, and Assurance

Dec 3 – am - 08-Mfg-B3, System Simulation

Dec 9 – pm - 08-Mfg-B4, Product Design and Development

Dec 2 – pm - 08-Mfg-B6, Metrology

Dec 8 – pm - 08-Mfg-B8, Robot Mechanics

Dec 7 – pm - 08-Mfg-B10, Tooling, Jigs & Fixture Design

Dec 2 – am - 08-Mfg-B12, Ergonomics

Dec 1 – am - 18, MMP-A1, General Geology and Exploration

Dec 2 – pm - 18-MMP-A2, Underground Mining Methods & Design

Dec 9 – am - 18-MMP-A3, Mineral Processing

Dec 10 – am - 18-MMP-A4, Mine Valuation and Mineral Resource Estimation

Nov 30 – am - 18-MMP-A6, Mining and the Environment

Dec 1 – am - 12-Mtl-A1, Materials Thermodynamics

Dec 9 – am - 16-Nav-A2, Hydrodynamics of Ships(I): Resistance and Propulsion

Dec 10 – am - 08-Nuc-A1, Introduction to Nuclear Physics and Nuclear

Dec 10 – pm - 08-Nuc-A6, Nuclear Power Plant Systems & Operations

Dec 7 – pm - 17-Pet-A2, Petroleum Reservoir Fluids

Dec 7 – pm - 17-Pet-A3, Fundamental Reservoir Engineering

Dec 10 – am - 17-Pet-A4, Oil and Gas Well Drilling and Completion

Dec 1 – pm - 17-Pet-A5, Petroleum Production Operations

Dec 9 – pm - 17-Pet-A6, Reservoir Mechanics

Dec 10 – pm - 17-Pet-A7, Secondary and Enhanced Recovery

Dec 9 – am - 17-Phys-A4, Quantum Mechanics

Dec 8 – pm - 17-Phys-A5-A, Electronic Materials and Devices

Nov 30 – am - 17-Phys-A5-B, Analog and Digital Electronic Circuits

Dec 7 – pm - 17-Phys-A6, Solid State Physics

Dec 10 – pm - 17-Phys-A7, Optics

Dec 8 – pm - 17-Phys-B5, Systems and Control

Dec 1 – am - 17-Phys-B6, Applied Thermodynamics and Heat Transfer

Dec 8 – am - 19-Soft-A3, Software Design

Dec 10 – am - 19-Soft-A4, Real Time Systems

Dec 9 – am - 19-Soft-A5, Requirements and Specifications

Dec 11 – am - 19-Soft-A7, Software Development Process

Nov 30 – am - 19-Soft-B6, Software Project Management

Nov 30 – pm - 07-Str-A1, Elementary Structural Analysis

Dec 11 – am - 07-Str-A2, Elementary Structural Design

Dec 3 – am - 07-Str-A3, Geotechnical Materials and Analysis

Dec 9 – pm - 07-Str-A4, Advanced Structural Analysis

Dec 8 – am - 07-Str-A6-1, The Finite Element Method

Dec 10 – pm - 07-Str-A6-3, Earthquake Engineering

Dec 11 – am - 07-Str-B1, Geotechnical Design

Dec 8 – pm - 07-Str-B2, Management of Construction

Dec 9 – pm - 07-Str-B5, Foundation Engineering

Dec 2 – am - 07-Str-B11, Hydraulic Engineering

Dec 8 – am - 07-Tra-A2, Highway Design

Dec 3 – am - 07-Tra-A6, Geotechnical Materials and Analysis

Dec 2 – am - 07-Wrse-A2, Engineering Hydrology

Dec 7 – pm - 07-Wrse-A3, Soil Mechanics & Groundwater (Env-A3 different name)

Nov 30 – am - 07-Wrse-B3, Water Supply & Wastewater Treatment