

Exams for May 2021 sitting: May 3, 4, 5, 6, 7, 10, 11, 12, 13, 14, 2021. Registration will open as soon as the May 2021 registration is finalized, hopefully by February 20, 2021.

PEO is looking at offering the exams remotely. Dates are subject to change to accommodate this option. It could take as long as 3 or 4 weeks to conduct the technical sitting if exams are written remotely. Once the May 2021 registration opens, if the exam(s) you plan to write does not comply with the timetable or are not set for this sitting, please inform the Exam Centre of the exam(s) you plan to write and they will be made available for the December 2021 sitting. *(Last updated February 9, 2021)*

May 10 – pm - 04-BS-1, Mathematics

May 5 – pm - 04-BS-2, Probability and Statistics

May 6 – pm - 04-BS-3, Statics and Dynamics

May 3 – am - 04-BS-4, Electric Circuits and Power

May 3 – pm - 04-BS-5, Advanced Mathematics

May 4 – am - 04-BS-6, Mechanics of Materials

May 7 – am - 04-BS-7, Mechanics of Fluids

May 12 – pm - 04-BS-8, Digital Logic Circuits

May 11 - pm - 04-BS-9, Basic Electromagnetics

May 5 – pm - 04-BS-10, Thermodynamics

May 13 – am - 04-BS-11, Properties of Materials

May 11 – pm - 04-BS-12, Organic Chemistry

May 10 – pm - 04-BS-13, Biology

May 10 – am - 04-BS-14, Geology

May 14 – am - 04-BS-15, Engineering Graphics & Design Process

May 6 – am - 04-BS-16, Discrete Mathematics

May 4 – pm - 11-CS-1, Engineering Economics

May 5 – pm - 11-CS-2, Engineering in Society

May 6 – pm - 11-CS-3, Sustainability, Engineering and the Environment

May 3 – am - 11-CS-4, Engineering Management

May 5 – pm - 04-Agric-B11, Principles of Waste Management

May 10 – pm - 04-Bio-A2, Process Dynamics and Control

May 4 – am - 04-Bio-A6, Anatomy and Physiology

May 5 – am - 04-Bio-A7, Fluid Mechanics

May 3 - pm 04-Bio-A8, Biophysical Measurements

May 13 – am - 04-Bio-B4, Digital Image Processing

May 10 – am - 04-Bio-B5, Cell and Tissue Engineering

May 7 – am - 04-Bio-B6, Bioinstrumentation

May 8 – pm - 04-Bio-B8, Rehabilitation Engineering

May 14 – am - Bio-B12 – Applied Optics/Photonics

May 14 – am - 07-Bld-A1, Elementary Structural Analysis

May 14 – am - 07-Bld-A2/16-Civ-A2/07-Str-A2, Elementary Structural Design

May 10 – am - 07-Bld-A3, Construction Engineering

May 11 – pm - 07-Bld-A4, Building, Engineering Systems

May 11 – am - 07-Bld-A5, Building Science

May 13 – am - 07-Bld-A7, Building Envelope Design

May 6 – pm - 07-Bld-B6, Building Energy Conversion Technologies

May 7 – am - 16-Chem-A1, Process Balances and Chemical Thermodynamics

May 4 – pm - 16-Chem-A2, Unit Operations & Separation Processes

May 6 – pm - 16-Chem-A3, Heat and Mass Transfer

May 3 – pm - 16-Chem-A4, Chemical Reactor Engineering

May 12 – pm - 16-Chem-A5, Chemical Plant Design and Economics

May 11 – am - 16-Chem-A6, Process Dynamics and Control

May 6 – pm - 16-Chem-B2, Environmental Engineering

May 5 – am - 16-Chem-B4, Biochemical Engineering

May 6 – am - 16-Chem-B6, Petroleum Refining and Petrochemicals

May 3 – am - 16-Chem-B10, Life Cycle Assessment (LCA)

May 3 – pm - 16-Civ-A1/Str-A1, Elementary Structural Analysis

May 14 – am - 16-Civ-A2/07-Bld-A2/07-Str-A2, Elementary Structural Design

May 13 – pm - 16-Civ-A3, Municipal and Environmental Engineering

May 6 – am - 16-Civ-A4/07-Str-A3/07-Tra-A6, Geotechnical Materials and Analysis

May 5 – am - 16-Civ-A5/07-Str-B11, Hydraulic Engineering

May 11 – am - 16-Civ-A6, Highway Design, Construction, and Maintenance

May 12 – pm - 16-Civ-B1/07-Str-A4, Advanced Structural Analysis

May 10 – pm - 16-Civ-B2, Advanced Structural Design

May 14 – am - 16-Civ-B3/07-Str-B1, Geotechnical Design

May 5 – am - 16-Civ-B4/07-Wrse-A2, Engineering Hydrology

May 3 – am - 16-Civ-B5/07-Wrse-B3, Water Supply and Wastewater Treatment

May 7 – am - 16-Civ-B7, Transportation Planning and Engineering

May 11 – pm - 16-Civ-B8/07-Str-B2, Management of Construction

May 11 – am - 16-Civ-B9/07[Str-A6-1, The Finite Element Method

May 12 – pm - 16-Civ-B10, Traffic Engineering

May 11 – am - 16-Civ-B11, Structural Materials

May 11 – pm - 17-Comp-A1, Electronics

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

May 12 – pm - 17-Comp-A3, Computer Architecture

May 6 – am - 17-Comp-A4, Program Design and Data Structures

May 10 – am - 17-Comp-A6, Software Engineering

May 12 – pm - 17-Comp-B10, Distributed Systems

May 10 – pm - 16-Elec-A1/16-Mex-A2, Circuits

May 11 – pm - 16-Elec-A2/17-Phys-B5, Systems and Control

May 11 – am - 16-Elec-A3, Signals and Communications

May 13 – am - 16-Elec-A4, Digital Systems and Computers

May 14 – am - 16-Elec-A5/16-Mex-A2, Electronics

May 6 – pm - 16-Elec-A6, Power Systems and Machines

May 14 – am - 16-Elec-A7, Electromagnetics

May 13 – am - 16-Elec-B1, Digital Signal Processing

May 12 – pm - 16-Elec-B2, Advance Control Systems

May 11 – am - 16-Elec-B3, Digital Communications systems

May 11 – am - 16-Elec-B4, Information Technology Networks

May 11 – pm - 16-Elec-B5, Advanced Electronics

May 3 – am - 16-Elec-B6, Integrated Circuit Engineering

May 12 – am - 16-Elec-B7, Power Systems Engineering

May 11 – pm - 16-Elec-B8, Power Electronics and Drives

May 3 – am - 16-Elec-B9, Electromagnetic Field, Transmission

May 13 – pm - 16-Elec-B10, Electro-Optical Engineering

May 10 – am - 18-Env-A1, Principles of Environmental Engineering

May 7 – am - 18-Env-A2, Hydrology and Municipal Hydraulics Engineering

May 10 – pm - 18-Env-A3/07-Wrse-A3, Geotechnical & Hydrogeological Engineering

May 11 – pm - 18-Env-A4, Water and Wastewater Engineering

May 13 – am - 18-Env-A6, Solid Waste Engineering and Management

May 10 pm - 18-Env-B2, Water Resources

May 10 – pm - 18-Geol-A1, Mineralogy and Petrology

May 5 – pm - 18-Geol-A2, Hydrogeology

May 4 – am - 18-Geol-A3, Sedimentation & Stratigraphy

May 7 – am - 18-Geol-A4, Structural Geology

May 3 – am - 18-Geol-A6, Soil Mechanics

May 12 – am – 18-Geol-B4, Geomorphology and Pleistocene Geology

May 4 – am - Geom-A1 – Surveying

May 11 – pm - Geom-A5 – Remote Sensing and Image Analysis

May 12 – pm - Geom-A7 – Geospatial Information System

May 7 – am - Geom-B1- Digital Terrain Modelling

May 13 – am - Geom-B3 – Networks and Precise Engineering Surveys

May 4 – am - 17-Ind-A1, Operations Research

May 13 – pm - 17-Ind-A2/08-Mfg-A4, Analysis & Design of Work

May 12 – pm – 17-Ind-A3/08-Mfg-A5, Facilities Planning

May 10 – am - 17-Ind-A4/08-Mfg-A3, Production Management

May 13 – am - 17-Ind-A5/08-Mfg-A6, Quality Planning, Control, and Assurance

May 6 – am - 17-Ind-A6/08-Mfg-B3, System Simulation

May 4 – pm - 17-Ind-B1, Applied Probability and Statistics

May 12 – am - 17-Ind-B2, Manufacturing Processes

May 13 – am - 17-Ind-B5/08-Mfg-B12, Ergonomics

May 7 – am - 17-Ind-B7, Financial and Managerial Accounting

May 7 – am - 17-Ind-B10, Workplace Health and Safety

May 10 – pm - 98-Mar-B4, Ship Production & Shipyard Management

May 13 – pm - 98-Mar-B7, Maritime Management

May 4 – am - 16-Mec-A1/17-Phys-B6/Nav-B1, Applied Thermodynamics and Heat Transfer

May 13 – am - 16-Mec-A2, Kinematics and Dynamics of Machines

May 10 – pm - 16-Mec-A3/16-Mex-A1, System Analysis and Control

May 7 – am - 16-Mec-A4, Design and Manufacture of Machine Elements

May 5 – am - 16-Mec-A5, Electrical and Electronics Engineering

May 10 – am - 16-Mec-A6, Advanced Fluid Mechanics

May 13 – pm - 16-Mec-A7, Advanced Strength of Materials

May 3 – am – 16-Mec-B1, Advanced Machine Design

May 5 – am - 16-Mec-B2, Environmental Control in Buildings

May 13 – am - 16-Mec-B3, Energy Conversion and Power Generation

May 10 – am - 16-Mec-B4, Integrated Manufacturing Systems

May 12 – pm - 16-Mec-B5/08-Mfg-B4/16-Mex-B8, Product Design and Development

May 7 – am - 16-Mec-B6, Fluid Machinery

May 6 – pm - 16-Mec-B7, Aero and Space Flight

May 12 – pm - 16-Mec-B8/16-Mex-B8, Engineering Materials

May 5 – pm - 16-Mec-B9, Advanced Engineering Structures

May 7 – am - 16-Mec-B10, Finite Element Analysis

May 11 – pm - 16-Mec-B12/08-Mfg-B8, Robotics Mechanics

May 11- am - 10- Met-A4 – Structure of Materials

May 4 – pm - 10- Met-A6, Phase Transformation and Thermal Treatment of Metals and Alloys

May 7 – am – 10- Met-A7, Corrosion & Oxidation

May 13 – pm - 10-Met-B3, Iron and Steelmaking

May 10 – pm - 16-Mex-A1/16-Mec-A3, System Analysis and Control

May 14 – am - 16-Mex-A2/16-Elec-A1/Elec-A5, Circuits

May 13 – am - Mex-A3/Elec-A4 – Digital Systems and Computers

May 12- pm - Mex-B3/Elec-B2 – Advanced Control Systems

May 11 – pm - 16-Mex-B5/16-Mfg-B8/Mec-B12, Robot Mechanics

May 12 – pm – 16-Mex-B8/16-Mec-B5/08-Mfg-B4, Product Design and Development

May 7 – am - 08-Mfg-A1/16-Mec-A4, Design & Manufacture of Machine Elements

May 10 – am - 08-Mfg-A3/17-Ind-A4, Production Management

May 13 – pm 08-Mfg-A4/17-Ind-A2, Analysis & Design of Work

May 12 – pm - 08-Mfg-A5/Ind-A3, Facilities Planning

May 13– am - 08-Mfg-A6/17-Ind-A5, Quality Planning, Control, and Assurance

May 6 – am - 08-Mfg-B3/17-Ind-A6, System Simulation

May 12 – pm - 08-Mfg-B4/16-Mec-B5, Product Design and Development

May 5 – pm - 08-Mfg-B6, Metrology

May 11 – pm - 08-Mfg-B8/16-Mec-B12, Robot Mechanics

May 10 – pm - 08-Mfg-B10, Tooling, Jigs & Fixture Design

May 13 – am - 08-Mfg-B12/Ind-B5, Ergonomics – on hand

May 4 – am - 18, MMP-A1, General Geology and Exploration

May 5 – pm - 18-MMP-A2, Underground Mining Methods & Design

May 12 – am - 18-MMP-A3, Mineral Processing

May 13 – am - 18-MMP-A4, Mine Valuation and Mineral Resource Estimation

May 10 – am – 18- MMP-A5 - Surface Mining Methods and Design

May 3 – am - 18-MMP-A6, Mining and the Environment

May 7 – am - 18-MMP-B2, Rock Fragmentation

May 6 – am - 12-Mtl-B1, Mineral Processing

May 4 – am - Nav-B1/Mec-A1 Applied Thermodynamics & Heat Transfer

May 10 – pm - 17-Pet-A2, Petroleum Reservoir Fluids

May 4 – pm - 17-Pet-A5, Petroleum Production Operations

May 12 – pm - 17-Pet-A6, Reservoir Mechanics

May 14 – am - 17-Pet-A7, Secondary and Enhanced Recovery

May 11 – pm - 17-Phys-A5-A, Electronic Materials and Devices

May 3 – am - 17-Phys-A5-B, Analog and Digital Electronic Circuits

May 10 – pm - 17-Phys-A6, Solid State Physics

May 14 – am - 17-Phys-A7, Optics

May 11 – pm - 17-Phys-B5/16-Elec-A2, Systems and Control

May 4 – am - 17-Phys-B6/16-Mec-A1, Applied Thermodynamics and Heat Transfer

May 14 – am - 19-Soft-A7, Software Development Process

May 3 – am - 19-Soft-B6, Software Project Management

May 3 – pm - 07-Str-A1/16-Civ-A1, Elementary Structural Analysis

May 14 – am - 07-Str-A2/16-Civ-A2/07-Bld-A2, Elementary Structural Design

May 6 – am - 07-Str-A3/16-Civ-A4, Geotechnical Materials and Analysis

May 12 – pm - 07-Str-A4/16-Civ-B1, Advanced Structural Analysis

May 11– am - 07-Str-A6-1/16-Civ-B9, The Finite Element Method

May 13– pm - 07-Str-A6-3, Earthquake Engineering – on hand

May 14 – am - 07-Str-B1/16-Civ-B3, Geotechnical Design

May 11 – pm - 07-Str-B2/16-Civ-B8, Management of Construction

May 13 – am - 07-Str-B5, Foundation Engineering

May 5 – am - 07-Str-B11/16-Civ-A5, Hydraulic Engineering

May 11 – am - 07-Tra-A2, Highway Design

May 3 – am – 07-Tra-A3 – Traffic Engineering

May 7 – am – 07-Tra-A5 – Transportation Planning and Demand Analysis

May 6 – am - 07-Tra-A6/16-Civ-A4/07-Str-A3, Geotechnical Materials and Analysis

May 13 – am – 07-Tra-B1 – Transit Systems

May 7 – am - 07-Wrse-A1, Water Quality and Management

May 5 – am - 07-Wrse-A2/16-Civ-B4, Engineering Hydrology

May 10 – pm - 07-Wrse-A3, Soil Mechanics & Groundwater (Env-A3 different name)

May 14- am - 07-Wrse-A5, Water Resources Planning & Systems

May 3 – am - 07-Wrse-B3/16-Civ-B5, Water Supply & Wastewater Treatment

May 10 – am - 07-Wrse-B11/04-Env-A1, Principles of Environmental Engineering