NOVEMBER/DECEMBER 2020
PEO TIMETABLE OF EXAMS

Professional Engineers Ontario

DATE
Nov. 30 & Dec. 1–4

TIME
9:30 a.m.–12:30 p.m. & 2:00 p.m.–5:00 p.m.

9:30 A.M.–12:30 P.M.

MONDAY, NOVEMBER 30		TUESDAY, DECEMBER 1		WEDNESDAY, DECEMBER 2		THURSDAY, DECEMBER 3		FRIDAY, DECEMBER 4	
BS-4	Electric Circuits & Power	BS-6	Mechanics of Materials	Bio-A7	Fluid Mechanics	Chem-B6	Petroleum Refining & Petrochemicals	BS-7	Mechanics of Fluids
CS-4	Engineering Management	Agric-B7	Principles of Hydrology	Chem-B4	Biochemical Engineering			Bio-B6	Bioinstrumentation
Chem-B10	Life Cycle Assessment (LCA)	Bio-A6	Anatomy & Physiology	Civ-A5	Hydraulic Engineering	Civ-A4	Geotechnical Materials & Analysis	Chem-A1	Process Balances & Chemical Thermodynamics
Civ-B5	Water Supply & Wastewater Treatment	Geol-A3	Sedimentation & Stratigraphy	Civ-B4	Engineering Hydrology	Comp-A4	Program Design and Data Structures	Civ-B7	Transportation Planning & Engineering
Elec-B6	Integrated Circuit Engineering	Ind-A1	Operations Research	Mec-A5	Electrical & Electronics Engineering	Ind-A6	System Simulation	Env-A2	Hydrology & Municipal Hydraulics Engineering
Elec-B9	Electromagnetic Field, Transmission	Mec-A1	Applied Thermodynamics & Heat Transfer	Mec-B2	Environmental Control in Buildings	Mfg-B3	System Simulation	Geol-A4	Structural Geology
Geol-A6	Soil Mechanics	MMP-A1	General Geology & Exploration	Mfg-B12	Ergonomics	Str-A3	Geotechnical Materials & Analysis	Ind-B7	Financial & Managerial Accounting
Mec-B1	Advanced Machine Design	Mtl-A1	Materials Thermodynamics	Str-B11	Hydraulic Engineering	Tra-A6	Geotechnical Materials & Analysis	Ind-B10	Workplace Health & Safety
MMP-A6	Mining & the Environment	Phys-B6	Applied Thermodynamics & Heat Transfer	Wrse-A2	Engineering Hydrology			Mec-A4	Design & Manufacture of Machine Elements
Phys-A5-B	Analog & Digital Electronic Circuits							Mec-B6	Fluid Machinery
Soft-B6	Software Project Management							Mec-B10	Finite Element Analysis
Wrse-B3	Water Supply & Wastewater Treatment								

2:00 P.M.–5:00 P.M.

MONDAY, NOVEMBER 30		TUESDAY, DECEMBER 1		WEDNESDAY, DECEMBER 2		THURSDAY, DECEMBER 3		FRIDAY, DECEMBER 4
BS-5	Advanced Mathematics	CS-1	Engineering Economics	BS-2	Probability & Statistics	BS-3	Statics & Dynamics	NO EXAMS SCHEDULED
Chem-A4	Chemical Reactor Engineering	Chem-A2	Unit Operations & Separation Processes	BS-10	Thermodynamics	BS-16	Discrete Mathematics	
Civ-A1	Elementary Structural Analysis			CS-2	Engineering in Society	CS-3	Sustainability, Engineering & the Environment	
Str-A1	Elementary Structural Analysis	Comp-A3	Computer Architecture	Agric-B11	Principles of Waste Management			
		Ind-B1	Applied Probability & Statistics	Geol-A2	Hydrogeology	Bld-B6	Building Energy Conversion Technologies	
		Met-A6	Phase Transformation & Thermal Treatment of Metals & Alloys	Mec-B9	Advanced Engineering Structures	Chem-A3	Heat & Mass Transfer	
				Mfg-B6	Metrology	Chem-B2	Environmental Engineering	
		Pet-A5	Petroleum Production Operations	MMP-A2	Underground Mining Methods & Design	Comp-A2	Digital Systems Design	
						Elec-A6	Power Systems & Machines	
						Mec-B7	Aero & Space Flight	

Professional Engineers Ontario

DECEMBER 2020
PEO TIMETABLE OF EXAMS

DATE
Dec. 7–11
TIME
9:30 a.m.–12:30 p.m. & 2:00 p.m.–5:00 p.m.

9:30 A.M.–12:30 P.M.

	MONDAY, DECEMBER 7	TUESDAY, DECEMBER 8	WEDNESDAY, DECEMBER 9	THURSDAY, DECEMBER 10	FRIDAY, DECEMBER 11
	BS-14 Geology	Bld-A5 Building Science	Elec-B7 Power Systems Engineering	BS-11 Properties of Materials	BS-15 Engineering Graphics & Design Process
	Bio-B5 Cell & Tissue Engineering	Chem-A6 Process Dynamics and Control	For-A2 Wood Technology	Bio-B4 Digital Image Processing	
	Bld-A3 Construction Engineering	Civ-A6 Highway Design, Construction & Maintenance	Geol-B4 Geomorphology and Pleistocene Geology	Bld-A7 Building Envelope Design	Bld-A1 Elementary Structural Analysis
	Comp-A6 Software Engineering			Elec-A4 Digital Systems & Computers	Bld-A2 Elementary Structural Design
	Env-A1 Principles of Environmental Engineering	Civ-B9 The Finite Element Method	Ind-B2 Manufacturing Processes	Elec-B1 Digital Signal Processing	Civ-A2 Elementary Structural Design
		Civ-B11 Structural Materials	MMP-A3 Mineral Processing	Env-A6 Solid Waste Engineering & Management	Civ-B3 Geotechnical Design
	Ind-A4 Production Management	Elec-A3 Signals & Communications	Nav-A2 Hydrodynamics of Ships(I); Resistance & Propulsion	Ind-A5 Quality Planning, Control & Assurance	Elec-A5 Electronics
	Mec-A6 Advanced Fluid Mechanics	Elec-B3 Digital Communications Systems			Elec-A7 Electromagnetics
	Mec-B4 Integrated Manufacturing Systems	Elec-B4 Information Technology Networks	Phys-A4 Quantum Mechanics	Mec-A2 Kinematics & Dynamics of Machines	Soft-A7 Software Development Process
			Soft-A5 Requirements & Specifications		Str-A2 Elementary Structural Design
	Mfg-A3 Production Management	Soft-A3 Software Design		Mec-B3 Energy Conversion & Power Generation	Str-B1 Geotechnical Design
		Str-A6-1 The Finite Element Method		Mfg-A6 Quality Planning, Control & Assurance	
		Tra-A2 Highway Design		MMP-A4 Mine Valuation & Mineral Resource Estimation	
				Nuc-A1 Introduction to Nuclear Physics & Nuclear	
				Pet-A4 Oil & Gas Well Drilling & Completion	
				Soft-A4 Real Time Systems	

2:00 P.M.–5:00 P.M.

	MONDAY, DECEMBER 7	TUESDAY, DECEMBER 8	WEDNESDAY, DECEMBER 9	THURSDAY, DECEMBER 10	FRIDAY, DECEMBER 11
	BS-1 Mathematics	BS-9 Basic Electromagnetics	BS-8 Digital Logic Circuits	Civ-A3 Municipal & Environmental Engineering	NO EXAMS SCHEDULED
	BS-13 Biology	BS-12 Organic Chemistry	Chem-A5 Chemical Plant Design & Economics		
	Bio-A2 Process Dynamics and Control	Bld-A4 Building, Engineering Systems		Elec-B10 Electro-Optical Engineering	
	Civ-B2 Advanced Structural Design	Civ-B8 Management of Construction	Civ-B1 Advanced Structural Analysis	Ind-A2 Analysis & Design of Work	
	Elec-A1 Circuits	Comp-A1 Electronics	Civ-B10 Traffic Engineering	Mar-A7 Marine Engineering	
	Env-A3 Geotechnical & Hydrogeological Engineering	Elec-A2 Systems & Control	Comp-B10 Distributed Systems	Mec-A7 Advanced Strength of Materials	
		Elec-B5 Advanced Electronics	Elec-B2 Advanced Control Systems	Met-A7 Corrosion & Oxidation	
	Env-B2 Water Resources	Elec-B8 Power Electronics & Drives	Mec-B5 Product Design & Development	Mfg-A4 Analysis & Design of Work	
	Geol-A1 Mineralogy & Petrology	Env-A4 Water & Wastewater Engineering	Mec-B8 Engineering Materials	Nuc-A6 Nuclear Power Plant Systems & Operations	
	Mar-A2 Fundamentals of Naval Architecture	Mec-B12 Robotics Mechanics	Mex-B8 Engineering Materials		
		Mfg-B8 Robot Mechanics	Mfg-A5 Facilities Planning	Pet-A7 Secondary & Enhanced Recovery	
	Mec-A3 System Analysis & Control	Phys-A5-A Electronic Materials & Devices	Mfg-B4 Product Design & Development	Phys-A7 Optics	
	Mex-A1 System Analysis & Control	Phys-B5 Systems & Control	Pet-A6 Reservoir Mechanics	Str-A6-3 Earthquake Engineering	
	Mex-A2 Circuits	Str-B2 Management of Construction	Str-A4 Advanced Structural Analysis		
	Mfg-B10 Tooling, Jigs & Fixture Design		Str-B5 Foundation Engineering		
	Pet-A2 Petroleum Reservoir Fluids				
	Pet-A3 Fundamental Reservoir Engineering				
	Phys-A6 Solid State Physics				
	Wrse-A3 Soil Mechanics & Groundwater				