

The Institution of Civil Engineers (India)

Tentative Date Sheet for Summer -2010 Examination

Date& Day	Forenoon Session (10.00 AM to 1.00 PM)	Afternoon Session (2.00 PM to 5.00 PM)
24-June-10 Thursday	TC 2.7 Construction Technology TA 2.1 History of Architecture BCO 3.9 Traffic Engineering BAO 3.2 Rehabilitation of Structures	TC 1.1 Basic Civil Engineering TA 1.1 Basic Architectural Engineering TC 2.1 Surveying TA 2.7 Surveying & Levelling AC 1.1 Advanced Engineering Mathematics AA 1.1 Advanced Engineering Mathematics BC 2.1 Applied Hydraulics & Fluid Machines BA 2.1 Professional Practice & Architectural Engg.
25-June-10 Friday	TC 2.8 Estimation, Costing & Specifications TA 2.8 Architectural Design & Graphics BCO 3.10 Highways and Railways Engineering BAO 3.3 Advanced Architectural Design BCO 3.20 Irrigation Engineering	TC 1.2 Technical Writing TA 1.2 Technical Writing TC 2.2 Fluid Mechanics & Machinery TA 2.2 Free Hand Drawing & Painting AC 1.2 Advanced Strength of Materials AA 1.2 Advanced Strength of Materials BC 2.2 Machine Foundations BA 2.2 Finishes, Materials & Specifications
26-June-10 Saturday	TC 2.9 Civil Engineering Designs TA 2.9 Building Material & Science BCO 3.11 Airports, Docks & Harbours BCO 3.21 Ground Water Hydrology BAO 3.4 Interior Design	TC 1.3 Engineering Physics & Applied Mechanics TA 1.3 Engineering Physics & Applied Mechanics TC 2.3 Soil Mechanics TA 2.3 Building Construction AC 1.3 Computer Programming and Numerical Methods AA 1.3 Computer Programming and Numerical Methods BC 2.3 Advanced Reinforced Concrete Design BA 2.3 Building Services
28-June-10 Monday	TA 2.6 Estimation and Costing BCO 3.12 Bridge Engineering BAO 3.5 Landscape Architecture	TC 1.4 Engineering Mathematics TA 1.4 Engineering Mathematics TC 2.4 Mechanics of Solids TA 2.4 Structural Mechanics AC 1.4 Foundation Engineering AA 1.4 Foundation Engineering BC 2.4 Optimization in Structural Design BA 2.4 Advanced Structural Design
29-June-10 Tuesday	BCO 3.14 Pollution & Control Engineering BAO 3.6 Disaster Management for Buildings BCO 3.24 Water Resource Management	TC 1.5 Engineering Drawing TA 1.5 Engineering Drawing TC 2.5 Basic Structural Design TA 2.5 Theory of Structures AC 1.5 Reinforced Concrete Structures & Advanced Concrete Technology AA 1.5 Reinforced Concrete Structures & Advanced Concrete Technology BC 2.5 Environmental Engineering BA 2.5 Environmental Engineering
30-June-10 Wednesday	BCO 3.16 Industrial Waste Treatment & Disposal BAO 3.7 Advanced Comp. Application for Arch. BAO 3.8 Climatology & Architecture	TC 1.6 Engineering Chemistry TA 1.6 Engineering Chemistry TC 2.6 Environmental Engineering TA 2.10 Environmental Engineering AC 1.6 Design of Steel Structures AA 1.6 Design of Steel Structures BCO 3.7 Building Science BAO 3.1 Elements of Town Planning & Architecture

Notes: -

- a. ICE (I) has the right to change the schedule of subject/s on account of unavoidable circumstances.
- b. Candidates must carry the Membership Card & Admit Card to seek entry to the Examination Hall.
- c. The Examination hall will be opened 15 minutes before the time specified for the commencement of the Examination No candidate who is late by more than 30 minutes shall be admitted.
- d. Candidates using unfair means shall be dealt with as per rules of ICE(I) in this behalf.
- e. The result of the examination is likely to be Junelared after four weeks of the last examination held.
- f. Candidates to bring their own drawing board/instrument box for Engineering Graphics paper
- g. Only Non-Programmable Calculators / Standard, Design-Data Books, Log Tables are permitted in the Examination Hall.

TC : T. Engg. (Civil) AC : AMICE(Civil) Section A BC : AMICE(Civil) Section B BCO : AMICE(Civil) Section B (Optional)
TA : T. Engg. (Arch.) AA : AMICE(Arch.) Section A BA : AMICE(Arch.) Section B BAO : AMICE(Arch) Section B (Optional)