

- (b) Explain field applications of geotechnical engineering.
- (c) Discuss the spacing and depth of borings for soil investigation for shallow and deep foundations.
- (d) Define M.D.D. and O.M.C. and explain in detail.
- (e) Draw a neat sketch of plate load test and load settlement curve.
- (f) State and define Atterberg's limits of soil consistency.

4. Attempt any FOUR of following :

16

- (a) Explain with figure laboratory determination of shear strength of soil with direct shear test.
- (b) In a constant head permeameter diameter of a soil sample was 4 cm and length 14 cm under a constant head of 25 cm. The discharge was found to be 80 cc in a 10 minutes. Calculate coefficient of permeability.
- (c) How do you determine water content of soil ? Explain.
- (d) What is CBR value ? Draw CBR test setup and name the parts.
- (e) What is meant by safe bearing capacity of soil ? Explain.
- (f) What are the effects of water table on bearing capacity of soil ?

5. Attempt any FOUR of following :

16

- (a) Explain disturbed and undisturbed soil samples for lab testing.
- (b) A soil sample has a porosity of 42% and specific gravity of solids 2.70, determine void ratio and dry density.
- (c) Define Laminar flow, Turbulent flow, flow net and coefficient of permeability.
- (d) Draw phase diagram for dry soil and fully saturated soil.
- (e) Differentiate proctor test and modified proctor test as per IS 2720.
- (f) Derive the following equation :

$$\rho_b = \frac{(G + e \cdot S_r)}{(1 + e)} \rho_w$$

Fourth Semester Civil Engineering Technical Education Board

Léo Pomar



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Table of Contents Fourth Semester Civil Engineering Technical Education Board

1. Understanding the eBook Fourth Semester Civil Engineering Technical Education Board
 - The Rise of Digital Reading Fourth Semester Civil Engineering Technical Education Board
 - Advantages of eBooks Over Traditional Books
2. Identifying Fourth Semester Civil Engineering Technical Education Board
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Fourth Semester Civil Engineering Technical Education Board
 - User-Friendly Interface
4. Exploring eBook Recommendations from Fourth Semester Civil Engineering Technical Education Board
 - Personalized Recommendations
 - Fourth Semester Civil Engineering Technical Education Board User Reviews and Ratings
 - Fourth Semester Civil Engineering Technical Education Board and Bestseller Lists

5. Accessing Fourth Semester Civil Engineering Technical Education Board Free and Paid eBooks
 - Fourth Semester Civil Engineering Technical Education Board Public Domain eBooks
 - Fourth Semester Civil Engineering Technical Education Board eBook Subscription Services
 - Fourth Semester Civil Engineering Technical Education Board Budget-Friendly Options
6. Navigating Fourth Semester Civil Engineering Technical Education Board eBook Formats
 - ePub, PDF, MOBI, and More
 - Fourth Semester Civil Engineering Technical Education Board Compatibility with Devices
 - Fourth Semester Civil Engineering Technical Education Board Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fourth Semester Civil Engineering Technical Education Board
 - Highlighting and Note-Taking Fourth Semester Civil Engineering Technical Education Board
 - Interactive Elements Fourth Semester Civil Engineering Technical Education Board
8. Staying Engaged with Fourth Semester Civil Engineering Technical Education Board
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fourth Semester Civil Engineering Technical Education Board
9. Balancing eBooks and Physical Books Fourth Semester Civil Engineering Technical Education Board
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fourth Semester Civil Engineering Technical Education Board
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Fourth Semester Civil Engineering Technical Education Board
 - Setting Reading Goals Fourth Semester Civil Engineering Technical Education Board
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Fourth Semester Civil Engineering Technical Education Board
 - Fact-Checking eBook Content of Fourth Semester Civil Engineering Technical Education Board
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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