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**Fundamentals of Engineering (FE)  
ENVIRONMENTAL CBT Exam Specifications**  
Effective Beginning with the January 2014 Examinations

- The FE exam is a computer-based test (CBT). It is closed book with an electronic reference.
- Examinees have 6 hours to complete the exam, which contains 110 multiple-choice questions. The 6-hour time also includes a tutorial, a break, and a brief survey at the conclusion.
- The FE exam uses both the International System of Units (SI) and the US Customary System (USCS).

<b>Knowledge</b>	<b>Number of Questions</b>
<b>1. Mathematics</b>	<b>4–6</b>
A. Analytic geometry	
B. Numerical methods	
C. Roots of equations	
D. Calculus	
E. Differential equations	
<b>2. Probability and Statistics</b>	<b>3–5</b>
A. Measures of central tendencies and dispersions (e.g., mean, mode, standard deviation)	
B. Probability distributions (e.g., discrete, continuous, normal, binomial)	
C. Estimation (point, confidence intervals) for a single mean	
D. Regression and curve fitting	
E. Expected value (weighted average) in decision making	
F. Hypothesis testing	
<b>3. Ethics and Professional Practice</b>	<b>5–8</b>
A. Codes of ethics (professional and technical societies)	
B. Agreements and contracts	
C. Ethical and legal considerations	
D. Professional liability	
E. Public protection issues (e.g., licensing boards)	
F. Regulations (e.g., water, wastewater, air, solid/hazardous waste, groundwater/soils)	
<b>4. Engineering Economics</b>	<b>4–6</b>
A. Discounted cash flow (e.g., life cycle, equivalence, PW, equivalent annual worth, FW, rate of return)	
B. Cost (e.g., incremental, average, sunk, estimating)	
C. Analyses (e.g., breakeven, benefit-cost)	
D. Uncertainty (expected value and risk)	
<b>5. Materials Science</b>	<b>3–5</b>
A. Properties (e.g., chemical, electrical, mechanical, physical)	
B. Corrosion mechanisms and controls	
C. Material selection and compatibility	

# Environmental Engineering Fe Exam

**Ashok V. Naimpally, Kirsten Sinclair  
Rosselot**

**Environmental Engineering Fe Exam:**

This book delves into Environmental Engineering Fe Exam. Environmental Engineering Fe Exam is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Environmental Engineering Fe Exam, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
  - Chapter 1: Introduction to Environmental Engineering Fe Exam
  - Chapter 2: Essential Elements of Environmental Engineering Fe Exam
  - Chapter 3: Environmental Engineering Fe Exam in Everyday Life
  - Chapter 4: Environmental Engineering Fe Exam in Specific Contexts
  - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Environmental Engineering Fe Exam. The first chapter will explore what Environmental Engineering Fe Exam is, why Environmental Engineering Fe Exam is vital, and how to effectively learn about Environmental Engineering Fe Exam.
3. In chapter 2, this book will delve into the foundational concepts of Environmental Engineering Fe Exam. This chapter will elucidate the essential principles that need to be understood to grasp Environmental Engineering Fe Exam in its entirety.
4. In chapter 3, this book will examine the practical applications of Environmental Engineering Fe Exam in daily life. This chapter will showcase real-world examples of how Environmental Engineering Fe Exam can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Environmental Engineering Fe Exam in specific contexts. This chapter will explore how Environmental Engineering Fe Exam is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Environmental Engineering Fe Exam. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Environmental Engineering Fe Exam.

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