

| Code                       | Subjects  | Short Name | Weekly Work Load (in Hrs) |           |         | Semester Examination Scheme of Marks |                   |     |     |    |            | Credits |
|----------------------------|---|------------|---------------------------|-----------|---------|--------------------------------------|-------------------|-----|-----|----|------------|---------|
|                            |   |            | Lectures                  | Tutorials | PR/OR G | Theory                               |                   | TW  | PR  | OR | Max. Marks |         |
|                            |   |            |                           |           |         | In-Semester Exam                     | End-Semester Exam |     |     |    |            |         |
| 107001                     | Engineering Mathematics I                                     |            | 4                         | 1         | -       | 50                                   | 50                | 25  | -   | -  | 125        | 5       |
| 107002 / 107009.           | Engineering Physics OR Engineering Chemistry                  |            | 4                         | -         | 2       | 50                                   | 50                | 25  | -   | -  | 125        | 5       |
| 102006                     | Engineering Graphics I  |            | 3                         | -         | 2       | 50                                   | 50                | -   | -   | -  | 100        | 4       |
| 103004 / 104012            | Basic Electrical Engineering OR Basic Electronics Engineering |            | 3                         | -         | 2       | 50                                   | 50                | 25  | -   | -  | 125        | 4       |
| 101005                     | Basic Civil and Environmental Engineering                     |            | 3                         | -         | 2       | 50                                   | 50                | 25  | -   | -  | 125        | 4       |
| 110003                     | Fundamentals of Programming Languages I                       |            | 1                         | -         | 2       | -                                    | -                 | -   | 50* | -  | 50         | 2       |
| 111007                     | Workshop Practice   |            | -                         | -         | 2       | -                                    | -                 | 50  | -   | -  | 50         | 1       |
| <b>Total of Semester I</b> |   |            | 18                        | 1         | 12      | 250                                  | 250               | 150 | 50  | -  | 700        | 25      |

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**Engineering Chemistry-I (For 1st Semester of Anna University)** Arun Luiz T., Engineering Chemistry I    *India 2039* Harinder S Kohli,Anil Sood,2010-02-04 This book paints a bold and inspiring scenario of India becoming an affluent society by 2039 that is within a generation from now It makes a persuasive case as to why such a scenario could be plausible Even more importantly the book very appropriately and frankly assess the many hurdles political social policy and institutional that the country must overcome to realize this vision and lift millions of Indians from relative poverty today to enjoy the fruits of a modern and inclusive affluent society within 30 years or so Its agenda of inter generational issues is central to India avoiding the middle income trap that so many other countries have fallen into However India can successfully tackle this trap only by addressing and addressing urgently and head on the various facets of governance highlighted in the book Features unique to this study unlike other vertical studies that treat a topic in depth but on its own this book tries to connect the dots between the key issues that could decide the future of Indian society it has a longer 30 year perspective with a corresponding emphasis on challenges that require long gestation to address it offers a projection not of what will be but of what India s potential is    *Publisher's Monthly* ,2006    **Stanford** ,2007    *Industrial and Labor Relations Review* ,1963-10    **Journal of Scientific & Industrial Research** ,1991    **Athenaeum** ,1879    **Books in Series, 1876-1949** R.R. Bowker Company,1982    **Bibliography of Agriculture** ,1992-04    *Bibliography of Agriculture with Subject Index* ,1992    **Engineering Chemistry-I (Anna University)** M.V. Sureshkumar & P. Anilkumar, Engineering Chemistry I serves as a textbook for the first semester course for I year BE B Tech students of Anna University Chennai The book is informative and exhaustive to meet the requirements of students who aim to assimilate authentic knowledge for use during engineering course as well as in their careers The theoretical portions have been explained in simple language clear style with lot of solved problems and illustrated diagrams Academic and industrial communities will find this book a valuable resource **KEY FEATURES** Specifically designed for I year B E students of colleges affiliated to Anna University Chennai The chapters are presented in simple language Suitable diagrams for clear understanding of the concepts The recent developments in the respective fields are included in all the chapters Comparative tables are presented where ever two similar concepts arise Many solved problems Review questions from previous Anna University examinations at the end of each chapter

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## **Table of Contents Engineering Chemistry Notes Pune University First Year**

1. Understanding the eBook Engineering Chemistry Notes Pune University First Year
  - The Rise of Digital Reading Engineering Chemistry Notes Pune University First Year
  - Advantages of eBooks Over Traditional Books
2. Identifying Engineering Chemistry Notes Pune University First Year
  - 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 Engineering Chemistry Notes Pune University First Year
  - User-Friendly Interface
4. Exploring eBook Recommendations from Engineering Chemistry Notes Pune University First Year
  - Personalized Recommendations
  - Engineering Chemistry Notes Pune University First Year User Reviews and Ratings
  - Engineering Chemistry Notes Pune University First Year and Bestseller Lists
5. Accessing Engineering Chemistry Notes Pune University First Year Free and Paid eBooks
  - Engineering Chemistry Notes Pune University First Year Public Domain eBooks
  - Engineering Chemistry Notes Pune University First Year eBook Subscription Services
  - Engineering Chemistry Notes Pune University First Year Budget-Friendly Options

6. Navigating Engineering Chemistry Notes Pune University First Year eBook Formats
  - ePub, PDF, MOBI, and More
  - Engineering Chemistry Notes Pune University First Year Compatibility with Devices
  - Engineering Chemistry Notes Pune University First Year Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Engineering Chemistry Notes Pune University First Year
  - Highlighting and Note-Taking Engineering Chemistry Notes Pune University First Year
  - Interactive Elements Engineering Chemistry Notes Pune University First Year
8. Staying Engaged with Engineering Chemistry Notes Pune University First Year
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Engineering Chemistry Notes Pune University First Year
9. Balancing eBooks and Physical Books Engineering Chemistry Notes Pune University First Year
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Engineering Chemistry Notes Pune University First Year
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Engineering Chemistry Notes Pune University First Year
  - Setting Reading Goals Engineering Chemistry Notes Pune University First Year
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Engineering Chemistry Notes Pune University First Year
  - Fact-Checking eBook Content of Engineering Chemistry Notes Pune University First Year
  - 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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