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ENGINEERING CHEMISTRY B.Tech. I Year I Sem. L T/P/D C

1) Engineering Chemistry by Shikha Agarwal, Cambridge University Press, Delhi (2015) 2) Engineering Chemistry by Shashi Chawla, Dhanpatrai

and Company (P) Ltd Delhi (2011) 3) Engineering Chemistry by Thirumala Chary and Laxminarayana, Scitech Publishers, Chennai (2016)

CH 102 BS ENGINEERING CHEMISTRY

Sep 18, 2018 · To provide students with knowledge of engineering chemistry for building technical competence in Industry, Research and Development in the following fields: Thermodynamics and Electrochemistry Water chemistry and Corrosion Molecular Structure and Spectroscopy Engineering Materials Energy Sources and Nanomaterials

BCH101 ENGINEERING CHEMISTRY- I - BIHER

BCH101 ENGINEERING CHEMISTRY- I UNIT - I WATER TECHNOLOGY INTRODUCTION Water is the nature's most wonderful, abundant and useful compound Of the many essential elements for the existence of human beings, animals and plants, water is rated to be of greatest importance

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ENGINEERING CHEMISTRY

4 Electro Chemistry and Corrosion Introduction:- Chemistry is the Study of matter, its properties and the changes it may undergo All matter is electrical in nature An atom is made up of sub atomic particles like electors, protons and neutrons etc

CY6151 ENGINEERING CHEMISTRY-I NOTES

CY6151 ENGINEERING CHEMISTRY-I NOTES UNIT I POLYMER CHEMISTRY Part - A 1 Define polymer and polymerization Polymers are macromolecules formed by repeated linkage of large number of small molecules called monomers eg

IC130 Applied Chemistry for Engineers - IIT Mandi

Applied Chemistry - A Textbook for Engineers and Technologists by HD Gesser, Springer Engineering Chemistry by Wiley India Editorial Team, Wiley India Pvt Ltd, 2011 Engineering Chemistry by Shashi Chawla Reference Books Modern Spectroscopy by J M Hollas, Wiley India Pvt Ltd

LIST OF BOOKS/TEXT BOOKS WRITTEN BY FACULTY MEMBERS

3 "A Text Book of Engineering Chemistry", (Third edition, 2003) Dr Shashi Chawla, Dhanpat Rai & Co 4 "Experiments in Applied Chemistry"- Second Edition -2003/4 Published by SK Kataria and Sons Author: Dr Sunita Rattan 5 "Engineering Chemistry"- Third ...

CY243 Engineering Chemistry

The main objectives of the course are to introduce the B Tech students to the basic chemistry of important engineering materials used in industry In particular, the students will learn some important areas of chemistry which is more relevant in engineering context Course content:

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Chemistry-Shashi Chawla 2 A textbook of Physical Chemistry- S Glasston 3 Physical Chemistry by Atkins 4 Engineering chemistry, Jain & Jain
Reference Books: 1 Environmental Engg - Keiley 2 Selected topics in inorganic chemistry -MMT 3 I A Levine, Physical chemistry, McGraw Hill 1