

Wbscte Civil Engineering

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The West Bengal State Council of Technical Education is going to declare Result of Diploma in Engineering Exam in the upcoming days. All private & regular students can check WBSCTE Dec Jan Result 2020 by use Roll No. Registration No. West Bengal Polytechnic Diploma Result of ECE, CSE, Civil, Mechanical, EEE, IT 1st, 2nd, 3rd, 4th, 5th, 6th Semester will announce only on its official website.

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The council of technical education, West Bengal is one of the popular institution which provides diploma courses in different fields like Agricultural Engineering , Architecture Engineering, Civil Engineering, Chemical Engineering, Computer Science & Engineering, Computer Science & Technology, Computer Software Technology, Printing Technology, Electronics & Communication Engineering etc. Lakhs of students are pursuing their courses in different streams.

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In diploma civil engineering there is 3 years of course with six nos of semester. First two semester are general for all stream. In second year students are entering in there main course of civil. 3RD SEMESTER

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Besides, the exams are conducted for all the streams of Electronics, Electrical, Mechanical, Civil, Computer Science, and Other Streams. WB Diploma (Polytechnic) Revaluation/ Rechecking The officials of the West Bengal State Council of Technical Education (WBSCTE) had given a chance for the students who are not satisfied with the obtained marks.

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Building Technology involves selecting suitable materials and carrying out building construction neatly. This book comprehensively covers all aspects of the subject and is written as per the requirements of civil engineering diploma students of West Bengal. The text is presented in simple, precise and reader-friendly language. It is amply supported by figures and tables. KEY FEATURES • Detailed coverage of Kerala University syllabus • Simple and precise explanations • Text sufficiently illustrated by figures and tables • Relevant IS Codes listed • Exhaustive questions given

Strength of Materials is an important subject in engineering in which concept of load transfer in a structure is developed and method of finding internal forces in the members of the structure is taught. The subject is developed systematically, using good number of figures and lucid language. At the end of each chapter a set of problems are presented with answer so that the students can check their ability to solve problems. To enhance the ability of students to answer semester and examinations a set of descriptive type, fill in the blanks type, identifying true/false type and multiple choice questions are also presented. KEY FEATURES • 100% coverage of new syllabus • Emphasis on practice of numerical for guaranteed success in exams • Lucidity and simplicity maintained throughout • Nationally acclaimed author of over 40 books

For students of civil engineering, the basic course on strength of materials is not enough to start their engineering career. They need an advanced course like Mechanics of Structure to understand strength and stability of several components of civil engineering structures. Hence, Mechanics of Structure is taught to all polytechnic students of civil engineering. This book follows the West Bengal Polytechnic syllabus for civil engineering branch. It is written in SI units. Notations used are as per Indian standard codes. Apart from West Bengal Polytechnic students of civil engineering branch, it is hoped that the students of other states with similar syllabus may also find this book useful. KEY FEATURES • 100 per cent coverage of new syllabus • Emphasis on practice of numericals for guaranteed success in exams • Lucidity and simplicity maintained throughout • Nationally acclaimed author of over 40 books

This book has been written with total focus on meeting the objectives of the subject 'Contracts and Accounts' as given by the syllabus of WBSCTE. The text has been written so as to create interest in the minds of students in learning further.

This book has been specially tailored for the student of WBSCTE. It covers a wide spectrum of power generation techniques. Generating power is a complex affair. Thus, special care has been taken to present the subject matter in this book so that the students are able to comprehend this complex subject easily. KEY FEATURES • Exhaustive coverage in accordance with the updated syllabus of WBSCTE • Equal emphasis on theoretical concepts and practical applications • Discusses latest topics in the areas of conventional and non-conventional power plants • Discusses economics of power generation like determination of cost of power generation, plant capacity factor and plant use factor • Every chapter has a Summary, Review questions, Solved examples and MCQs

Learning to use a CAD system is compulsory for engineers and designers. It is necessary to begin with the basic alphabets of AutoCAD and learn how to use it correctly and effectively through continuous practice. CAD systems create designs using basic geometric entities and

many constructions used in technical designs. Universities, engineering colleges, polytechnics and ITIs of our country have also modified their syllabi according to industry needs and have introduced 'AutoCAD' as an important sessional subject. As per AICTE guided syllabus for diploma level of engineering, AutoCAD 2D and 3D have been introduced in the subject 'Professional Practice-I' in 3rd semester and 'Professional Practice-II' in 4th semester in most of the branches (mechanical, civil, automobile, architecture, electrical, etc.). This book will be invaluable for the students of Professional Practice-I. Salient Features • Use of the latest version of software AutoCAD 2014 • Easy for those using earlier version of AutoCAD in which ribbon concept was not included • Variety of worked-out examples as per AICTE recommended syllabus • Step-by-step command prompts • Detailed applications of each command with explanation • Examples for every topic • Command sequences given for every example for the beginner

Electrical Measurement and Control (WBSCTE)

The subject 'Technical Drawing' has been introduced in the 1st semester of all branches in state polytechnics under the West Bengal State Council of Technical Education with modifications as per model syllabus issued by the All India Council for Technical Education with effect from 2013-2014 session. The conventions used in this book are as per BIS-SP-46-1988. This book has been written according to the new syllabus framed by the West Bengal State Council of Technical Education for Diploma (Engineering & Technology) level. It covers all the features of the entire syllabus of 'Technical Drawing'. SALIENT FEATURES • All problems are explained in details • Examples are given on each topic along with drawings • All drawings are made using AutoCAD software • Short questions and answers are given to facilitate understanding • Exercises included on each topic

This book has been written with total focus on meeting the objectives of the subject 'Industrial Project and Entrepreneurship Development' as given by the syllabus of WBSCTE. The text has been written so as to create interest in the minds of students in learning further.

This book on Physics-II is meant for the first year (second semester) students of West Bengal State Council of Technical Education (WBSCTE) and is written exactly in-sync with the syllabus, common to all branches. This comprehensive text provides a firm understanding of the subject. Various worked out examples, chapter-end exercises have been used to reinforce understanding of the key concepts. Feature: • Independent, up-to-date and complete coverage of entire syllabus • Presented in an instructive manner, suitable for individual self-study • Solved previous year question papers and model papers

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