

No. of Printed Pages : 4
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181744/171744/121744

Sem. - 4th

Branch : Mechanical Engineering
Subject : Workshop Technology-II

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Multiple Choice Questions. All questions are Compulsory. (10x1=10)

- Q.1 Drill is a (CO-1)
a. Multipoint cutting tool b. Rotary Motion Tool
c. Both a and b d. None of these
- Q.2 Super high speed is also known as (CO-1)
a. High carbon steel b. Tungsten Carbide
c. Stellite d. Cobalt Steel
- Q.3 The main constituent of high speed steel is . (CO-2)
a. Tungsten b. Chromium
c. Vanadium d. Cobalt
- Q.4 Which technique is used for producing cemented carbide. (CO-2)
a. Annealing b. Powder metallurgy
c. Case hardening d. None of these

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Mechanical Engineering Alan Darbyshire, 2010-08-20 First Published in 2010 The most popular specialist mechanical units of the BTEC National Engineering in one book Clear full colour layout and numerous examples activities quizzes and review questions with answers make it easy for students to learn and revise for their exams Each chapter covers one unit of the syllabus and contains all the learning outcomes Content you can trust written by an experienced lecturer involved in the development of the syllabus The third edition of this established textbook fully covers the 6 most popular specialist units of the Mechanical Engineering Manufacturing Engineering and Operations and Maintenance Engineering pathways of the BTEC National Engineering syllabus Units covered Unit 8 Engineering Design Unit 10 Properties and Applications of Engineering Materials Unit 11 Further Mechanical Principles and Applications Unit 12 Applications of Mechanical Systems and Technology Unit 15 Electro Pneumatic and Hydraulic Systems and Devices Unit 18 Advanced Mechanical Principles and Applications Mathematical theory is backed up with numerous examples to work through There are also activities for students to complete out of the classroom which help put theory into context The activities have been thoroughly revised in line with the new assessment and grading criteria Test your Knowledge quizzes throughout the text enable the students to test their understanding as they work through the book while end of unit review questions are ideal for exam revision and course work *Mechanical Engineering Syllabus* India. Department of Industries, 1916* **Mechanical Engineering** Universitat Tel-Aviv, 1905 Fundamentals of Mechanical Engineering Na Vikraman, 2020-08-06 This book has been written for the Medical Pharmacy Nursing ME M TECH BE B Tech students of All University with latest syllabus for ECE EEE CSE IT Mechanical Bio Medical Bio Tech BCA MCA and All B Sc Department Students The basic aim of this book is to provide a basic knowledge in Fundamentals of Mechanical Engineering Fundamentals of Mechanical Engineering Syllabus students of degree diploma AMIE courses and a useful reference for these preparing for competitive examinations All the concepts are explained in a simple clear and complete manner to achieve progressive learning This book is divided into five chapters Each chapter is well supported with the necessary illustration practical examples *Stage 6 Syllabus*, 1999 **Metal and Engineering Curriculum Framework** New South Wales, New South Wales. Board of Studies, 2006 **Diploma in Technology** Brunel College of Technology. Department of Mechanical Engineering, 1959 Elements of Mechanical Engineering R.K. Tyagi, R.S. Pandey, 2008-08-01 Elements of Mechanical Engineering occupy a prominent position of understanding over view of mechanical engineering It consists of three units which are basic principals of thermodynamics basic manufacturing process simple stress and strain Throughout the book S I units have been followed Basic principle has been explained in detail by using solved problems Several unsolved problems tutorial sheets objective questions have been provided at the end of each chapter for practice This book is intended to serve as a textbook for the course of B Tech 1st and 2nd semester for the students of Amity University who find difficulties for finding syllabus of Amity University in a single

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