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Advanced engineering mathematics Includes answers Details Category: Mathematics Advanced engineering mathematics Includes answers Material Type Book Language English Title Advanced engineering mathematics Includes answers Author(S) A B Mathur (Author) V P Jaggi (Author) Publication Data Delhi: Khanna Publishers Publication€ Date 1985

L T P Cr. AHL-103-A APPLIED MATHEMATICS-I 3 1 0 4 ...

Advanced Engineering Mathematics by Kresyzig, E John Wiley and Sons (Latest edition) 2 Higher Engineering Mathematics by BS Grewal Mathur, V P Jaggi (Khanna publications) (Common for B Tech, Integrated M Tech, Dual Degree MBA) Total: 150 Marks Duration of Exam: 3 Hrs SECTION - A UNIT - I VECTOR CALCULUS:

Syllabus - Ganpat University

1) Higher engineering mathematics by B S Grewal Reference Books: 1) Text book of engineering mathematics by A B Mathur and V P Jaggi 2) Engineering mathematics by Srivastava 3) Applied Mathematics vol-I and II by PNWartikar and J N Wartikar

2BS4102 Mathematics for Mechanical & Mechatronics ...

FACULTY OF ENGINEERING & TECHNOLOGY Programme Bachelor of Technology Branch/Spec Mechanical Engineering Semester IV Version 2000 Effective from Academic Year 2019-2020 Effective for the batch Admitted in July 2018 Subject code 2BS4102 Subject Name Mathematics for Mechanical & Mechatronics Engineering

FACULTY OF ENGINEERING & TECHNOLOGY

FACULTY OF ENGINEERING & TECHNOLOGY Programme Bachelor of Technology Branch/Spec Computer Engg & Information Technology Semester IV Version 2000 Effective from Academic Year 2019 -2020 Effective for the batch Admitted in July 2018 Subject code 2B S4101 Subject Name Mathematics for Computer Engineering & Information Technology

B. Tech. Mechanical Engineering - SHUATS

6 CE 401 Engineering Mechanics 3-0-0 3 7 MAS 411 Engineering Mathematics I 3-1-0 4 8 CHEM 513 Engineering Chemistry 3-1-2 5 SNo Course Code Subjects L-T-P Credits 1 ECE 301 Basic Electronics 2-1-2 4 2 LNG 303 Professional Communication II 3-0-0 3 EEE 30 2Electrical Engineering 3-0 4

B.TECH 3 SEMESTER (MECHANICAL ENGINEERING)

BTECH 3RD SEMESTER (MECHANICAL ENGINEERING) B Tech (ME) 3rd & 4th Semester, Syllabus 2016-20 MATHEMATICS-III MATH-231 L T P Cr On Semester Evaluation 100 4 1 - 5 End Semester Evaluation 100 Maximum Time 3 hrs Note: - 1 There will be NINE questions in the question-paper

Syllabus 1st Year 1st Semester (Common to all Branches)

First Year (Common to all Branches) Year 1st, Semester I S No Course Code Subject Periods Evaluation Scheme Higher Engineering Mathematics, Publishers, 4 Piskunov, M Differential and Integral Calculus, Peace Pub 5 Jaggi and Mathur : Advanced Engineering Mathematics, Khanna 6 C Prasad Mathematics for Engineers, Prasad BASIC

B.Tech. in Computer Science & Engineering

3 MAS 411 Engineering Mathematics - I 3-1-0 4 4 EE 302 Electrical Engineering 3-0-2 4 5 PHY 311 Engineering Physics - I 3-0-2 4 Jaggi & Mathur : Advanced Engineering Mathematics, Khanna Publishers 7 Piskunov, N: Differential & Integral Calculus, Moscow Peace Pub 8

www.jiwaji.edu

(i) Advanced Engineering Mathematics by Erwin Kreyszig, Wiley India (ii) Higher Engineering Mathematics by BS Grewal, Khanna Publication (iii) Advance Engineering Mathematics by DGGuffy (iv) Mathematics for Engineers by SARumungam, SCITECH Publucation (v) Engineering Mathematics by S S Sastri PHI

SOLAPUR UNIVERSITY, SOLAPUR FACULTY OF ENGINEERING ...

SOLAPUR UNIVERSITY, SOLAPUR FACULTY OF ENGINEERING & TECHNOLOGY STRUCTURE OF FE(ALL BRANCHES) WEF 2012-13 Note: * Indicates Practicals are at alternate week \$ At FE about half students shall be enrolled under Group A , who will undergo Engineering Physics in Semester - I & Engineering Chemistry in Semester - II , whereas remaining students shall be enrolled under Group ...

BACHELOR OF TECHNOLOGY (Electrical Engineering) Third ...

wef 2004-2005 BACHELOR OF TECHNOLOGY (Electrical Engineering) Third Semester Examination Code No Paper L T/P Credit THEORY PAPERS
ETEE 201 Applied Mathematics - III 3 1 4

FOUR YEAR B.E. DEGREE COURSE MECHANICAL ...

Advanced Engineering Mathematics by VP Jaggi and AB Mathur 7 Engineering Mathematics by SS Sastry 8 Advanced Engineering Mathematics by ML Das MEC 212 - ENGINEERING MECHANICS (Effective from the batch admitted during 2006-2007- Credit System) Periods/week : 5 Th Ses : 30
Exam : 70

B. Tech. (Civil) 3 Semester, Syllabus 2016-20

NC COLLEGE OF ENGINEERING, ISRANA SCHEME OF STUDIES AND EXAMINATION DEPARTMENT OF CIVIL ENGINEERING 2nd Year
(Semester-III) 2016-20 SrNo Subject Code Subject BOS Teaching Schedule Contact Hours Credit L T P/D 1 MGT-231 Industrial Economics MGMT 3 -
- 3 3 2 MATH-231 Mathematics-III AS 4 1 - 5 5

Rajiv Gandhi Technological University, Bhopal (MP) B.E ...

Rajiv Gandhi Technological University, Bhopal (MP) BE (ME) Mechanical Engineering Revised Syllabus and Scheme of Examination Effective from
July 2007 THIRD SEMESTER BS Basic Sciences HS Humanity Sciences DC Department Core DID Department Inter Disciplinary IT Information
Technology subjects NECC Non Exam Credit Course

LIST OF BOOKS - Khanna Publishers

A Textbook of Engineering Mathematics ENGINEERING AND APPLIED MATHEMATICS Dr AB Mathur and Prof VP Jaggi 978-93-87394-35-3
2490000 516 2001 Image A Textbook of Engineering Mathematics-II (As per the latest syllabus of Diploma in Engineering courses under Jharkhand
University of Technology, Ranchi)