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B. Tech. - Information Technology Course Structure and Syllabus

DMA 230 Discrete Mathematics DST 232 Data Structures DEL 232 Digital Electronics ... Homogeneous linear differential equations of higher order, Space of solutions of homogeneous linear Wronskian of a finite set of smooth functions. Linear dependence ... E.Kreyszig : Advanced Engineering Mathematics. (Wiley Eastern) 3. Calculus (1 & 2), Apostol, T.M 4.

COMMON CURRICULUM FOR FIRST YEAR B. TECH DEGREE COURSES IN ENGINEERING ...

devise engineering solutions for given situations they may encounter in their profession. ... Advanced Engineering Mathematics, by Erwin Kreyszig is published by Wiley India ... 3. Higher Engineering Mathematics: John Bird (4th Edition, 1st Indian Reprint 2006, Elsevier) 4. Engineering Mathematics: S. S. Sastry (PHI, 4thP Edition, 2008) 5.

Syllabus of First Year Courses (Year of Admission - 2017 onwards)

Linear ODE: Homogenous equations, Fundamental system of solutions, Wronskian, Solution of second order non-homogeneous ODE with constant coefficients: Method of variation of parameters, ... Kreyszig, Advanced Engineering Mathematics, 10th ...

B. Tech. Syllabus - APJ Abdul Kalam Technological University

1 Table of Contents Code Subject Page MA 101 Calculus 2 PH 100 Engineering Physics 5 CY 100 Engineering Chemistry 8 BE 100 Engineering Mechanics 10 BE 110 Engineering Graphics 12 BE 101-01 Introduction to Civil Engineering 15 BE 101-02 Introduction to Mechanical Engineering Sciences 17 BE 101-03 Introduction to Electrical Engineering 20

Indira Gandhi Delhi Technical University For Women - IGDITW

variables and vector calculus which would enable them to devise solutions for given situations they may encounter in day to day ... Advanced Engineering Mathematics, 2 ... 3. Kreyszig E. , Advanced Engineering Mathematics, 10th Edition, John Wiley & Sons, 2010. B.Tech First Year Scheme and Syllabus as per CBCS, Academic Year ...

Mathematics-IV (PDE, Probability and Statistics) ...

1. thErwin Kreyszig, Advanced Engineering Mathematics, 9 Edition, John Wiley & Sons, 2006. 2. P. G. Hoel, S. C. Port and C. J. Stone, Introduction to Probability Theory, ... The grades and detailed solutions of assignments (of both types) will be accessible online

Savitribai Phule Pune University Faculty of Science and Technology

107008 - Engineering Mathematics - II Companion Course, if any: --Course Objectives: To make the students familiarize with concepts and techniques in Ordinary differential equations, Fourier Transform, Z-Transform, Numerical methods, Vector calculus and functions of a Complex variable. The aim is to equip them with the techniques to understand ...