

B. Tech.

GMRIT offers a four-year Bachelor of Technology (B. Tech.) Programme in Nine disciplines. Students are admitted through merit (AP EAPCET and counselling).

B. Tech. Programs offered:

- Artificial Intelligence & Machine Learning-60
- Artificial Intelligence & Data Science-60
- Chemical Engineering-30
- Civil Engineering-120
- Computer Science Engineering-180
- Electrical & Electronics Engineering-120
- Electronics & Communication Engineering -180
- Information Technology-120
- Mechanical Engineering-180

Total Annual Intake: 1050

Lateral Entry in B. Tech. 2nd year through AP ECET - 10% of seats over and above the prescribed intake.

M. Tech.

The Institute offers M. Tech. Programme in Six specialized areas of engineering. Students are admitted through GATE/AP PGCEET.

M. Tech. programs offered: 12 seats in each specialization

- Computer Science & Engineering (Cyber Security)
- Environmental Engineering
- Power and Industrial Drives
- Transportation Engineering
- VLSI & Embedded Systems Design
- Thermal Engineering

Total Annual Intake: 72

Department Of Mechanical Engineering Gmrit

**Satish Pujari, Satuluri Srikiran, Sivarao
Subramonian**

Department Of Mechanical Engineering Gmrit:

Advancement in Materials, Manufacturing and Energy Engineering, Vol. II Puneet Verma, Olusegun D. Samuel, Tikendra Nath Verma, Gaurav Dwivedi, 2022-01-18 This book Vol II presents select proceedings of the conference on Advancement in Materials Manufacturing and Energy Engineering ICAMME 2021 It discusses the latest materials manufacturing processes evaluation of materials properties for the application in automotive aerospace marine locomotive and energy sectors The topics covered include advanced metal forming bending welding and casting techniques recycling and re manufacturing of materials and components materials processing characterization and applications materials composites and polymer manufacturing powder metallurgy and ceramic forming numerical modeling and simulation advanced machining processes functionally graded materials non destructive examination optimization techniques engineering materials heat treatment material testing MEMS integration energy materials bio materials metamaterials metallography nanomaterial SMART materials bioenergy fuel cell and superalloys The book will be useful for students researchers and professionals interested in interdisciplinary topics in the areas of materials manufacturing and energy sectors

Self-Healing Polymer-Based Systems Sabu Thomas, Anu Surendran, 2020-07-11 Self Healing Polymer Based Systems presents all aspects of self healing polymeric materials offering detailed information on fundamentals preparation methods technology and applications and drawing on the latest state of the art research The book begins by introducing self healing polymeric systems with a thorough explanation of underlying concepts challenges mechanisms kinetic and thermodynamics and types of chemistry involved The second part of the book studies the main categories of self healing polymeric material examining elastomer based thermoplastic based and thermoset based materials in turn This is followed by a series of chapters that examine the very latest advances including nanoparticles coatings shape memory self healing biomaterials ionomers supramolecular polymers photoinduced and thermally induced self healing healing efficiency life cycle analysis and characterization Finally novel applications are presented and explained This book serves as an essential resource for academic researchers scientists and graduate students in the areas of polymer properties self healing materials polymer science polymer chemistry and materials science In industry this book contains highly valuable information for R D professionals designers and engineers who are looking to incorporate self healing properties in their materials products or components Provides comprehensive coverage of self healing polymeric materials covering principles techniques and applications Includes the very latest developments in the field such as the role of nanofillers in healing life cycle analysis of materials and shape memory assisted healing Enables the reader to unlock the potential of self healing polymeric materials for a range of advanced applications

Computational Intelligence in Data Mining - Volume 1 Lakhmi C. Jain, Himansu Sekhar Behera, Jyotsna Kumar Mandal, Durga Prasad Mohapatra, 2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i.e computational intelligence and data

mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics

Recent Advances in Manufacturing Processes and Systems Harshit K. Dave,Uday Shanker Dixit,Dumitru Nedelcu,2022-03-03 This book presents select proceedings of 2nd International Conference on Recent Advances in Manufacturing RAM 2021 The book provides insights into the current research trends and development in manufacturing processes The topics covered include conventional and nonconventional manufacturing processes micro and nano manufacturing processes chemical and biochemical manufacturing additive manufacturing smart manufacturing and sustainable and energy efficient manufacturing The contributions presented here are intended to stimulate new research directions in the manufacturing domain This book will be useful for the beginners researchers and professionals working in the area of industrial and production engineering and allied fields

Recent Trends in Product Design and Intelligent Manufacturing Systems B.B.V.L. Deepak,M.V.A. Raju Bahubalendruni,D.R.K. Parhi,Bibhuti Bhusan Biswal,2022-10-05 This book presents select proceedings of the 3rd Innovative Product Design and Intelligent Manufacturing System IPDIMS 2020 held at National Institute of Technology NIT Rourkela 30 31 December 2021 This volume covers the latest research topics in design and manufacturing fields of engineering Some of the themes covered include Industry 4 0 smart manufacturing advanced robotics and CAD CAM CIM This book will be useful for students researchers and professionals in the disciplines of mechatronics mechanical manufacturing production and industrial engineering especially those working on improvements in manufacturing technologies and development of resilient infrastructure in industry

Recent Advances in Material Sciences Satish Pujari,Satuluri Srikirana,Sivarao Subramonian,2019-08-06 This book comprises select proceedings of the International Conference on Latest Innovations in Materials Engineering and Technology ICLMET 2018 The book focuses on diverse engineering materials their design and applications The materials in discussion include those related to coatings polymers composites tribology acoustic insulators lubricants and cryogenics The book also highlights emerging nano and micro materials bio engineering materials as well as new energy materials for solar cells and photovoltaic cells This book will serve as an useful reference for students researchers and professionals working in the field of materials science and engineering

Proceedings of the ASME International Solar Energy Conference--2006 ,2007 Solar thermal systems Photovoltaics Solar chemistry Component simulation Hydrogen technologies Efficiency standards Heating and cooling Fundamentals and theory Conservation and solar

buildings Testing and measurements *Introduction to Mechanical Engineering* G. C. (Gordon Clifford) Andrews, University of Waterloo. Department of Mechanical Engineering, 1980 **Graduate Study and Research in Mechanical Engineering** University of Illinois (Urbana-Champaign campus). Dept. of Mechanical Engineering, 1952 **The Mechanical Engineering Department** C. Richard Soderberg, George Wright Swett, 1947* *Introduction to Mechanical Engineering - University of Waterloo* University of Waterloo. Department of Mechanical Engineering, G. F. Pearce, E. Brundrett, G. C. Andrews, 1982 **Mechanical Engineering Design (SI Edition)** Ansel C. Ugural, 2022-05-17 Mechanical Engineering Design Third Edition SI Version strikes a balance between theory and application and prepares students for more advanced study or professional practice Updated throughout it outlines basic concepts and provides the necessary theory to gain insight into mechanics with numerical methods in design Divided into three sections the text presents background topics addresses failure prevention across a variety of machine elements and covers the design of machine components as well as entire machines Optional sections treating special and advanced topics are also included Features Places a strong emphasis on the fundamentals of mechanics of materials as they relate to the study of mechanical design Furnishes material selection charts and tables as an aid for specific utilizations Includes numerous practical case studies of various components and machines Covers applied finite element analysis in design offering this useful tool for computer oriented examples Addresses the ABET design criteria in a systematic manner Presents independent chapters that can be studied in any order Mechanical Engineering Design Third Edition SI Version allows students to gain a grasp of the fundamentals of machine design and the ability to apply these fundamentals to various new engineering problems **Diploma in Technology** Brunel College of Technology. Department of Mechanical Engineering, 1959 *University courses and careers in mechanical engineering* University of Newcastle upon Tyne. Department of Mechanical Engineering, 1977 *Fundamentals of Mechanical Engineering* Dr. Manoj Sharma, Dr. Mukesh Didwania, Dr. Lokesh Singh, 2024-12-11 Fundamentals of Mechanical Engineering FME is a well regarded reference for the subject among both instructors and engineering students Because engineering is such an important field many professionals may consider this book to be a must have Mechanical engineering is becoming a vital discipline in today s industrial world As a mechanical engineer being informed in this field is quite beneficial The book is a complete guide for mechanical students to progressively build confidence in the subject by attentively following it The entire spectrum of mechanical engineering is covered in this book This book presents both current and cutting edge methods in this sector Additionally it will offer intriguing research subjects The goal of this book is to help readers grasp the complex ideas of mechanical engineering as much as possible via the use of case studies and examples It seeks to further the development of this field and act as a resource manual for both specialists and students **Mechanical Engineering Design** AHMED, SIRAJ, 2014-04-02 This textbook is designed to serve as a text for undergraduate students of mechanical engineering It covers fundamental principles design methodologies and applications of machine elements It helps students to

learn to analyse and design basic machine elements in mechanical systems Beginning with the basic concepts the book discusses wide range of topics in design of mechanical elements The emphasis is on the underlying concepts of design procedures The inclusion of machine tool design makes the book very useful for the students of production engineering Students will learn to design different types of elements used in the machine design process such as fasteners shafts couplings etc and will be able to design these elements for each application Following a simple and easy to understand approach the text contains Variety of illustrated design problems in detail Step by step design procedures of different machine elements Large number of machine design data Audience Undergraduate students of Mechanical Engineering

Advances in Mechanical Engineering, 2010 *Mechanical Engineering for Sustainable Development: State-of-the-Art Research* C.S.P. Rao, G.Amba Prasad Rao, N. Selvaraj, P.S.C. Bose, V.P. Chandramohan, 2019-01-04 This volume provides valuable insight into diverse topics related to mechanical engineering and presents state of the art work on sustainable development being carried out throughout the world by budding researchers and scientists Divided into three sections the volume covers machine design materials and manufacturing and thermal engineering It presents innovative research work on machine design that is of relevance to such varied fields as the automotive industry agriculture and human anatomy The second section addresses materials characterization an important tool in assessing proper materials for application oriented jobs and emerging unconventional machining processes that are important in design engineering for new products and tools The section on thermal engineering broadly covers the use of viable alternate fuels such as HHO biodiesel etc with the objective of reducing the burden on petroleum reserves and the environment *Graduate Study and Research in Mechanical Engineering*, 1983 University of Canterbury. Department of Mechanical Engineering, 1982 *Mechanical Engineering*, 1994*

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