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ktu.edu.in, Kerala Technological University. APJ Abdul Kalam Technological University (initially Kerala Technological University), a State Government University has come into existence on May 21, 2014 with an aim to give leadership to the technology related policy formulation and Engineering Planning for the State.

APJ Abdul Kalam Technological University :: Home

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University of Kerala

Semester classes shall be completed at least 10 working days before the commencement of the University examination. ii) The examination will be held twice in an year – April/May session (for even semester) and October/November session (for odd semester).

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This handbook is a comprehensive collection of useful design data and reference material needed both by practising machine tool engineers and engineering students. This fully indexed volume covers design of machine elements, machine tool design practices, electrical and hydraulic systems of machine tools, machining data together with standard mathematical and basic engineering reference data. The handbook presents various aspects of machine tool design with suitable illustrations and tables contributed by senior designers in the field of machine tools. It is an authoritative practically oriented handbook consolidating the theoretical and working design practices. The handbook aims to serve students, design engineers and development engineers of machine and equipment with guidelines for making reliable and practical solutions. It will be an indispensable handbook in the field of machine tools and production engineering.

India, bounded by the majestic Himalayan ranges in the North and edged by an endless stretch of golden beaches, is the land of hoary tradition and cultural diverse. Vivid kaleidoscope of landscapes, glorious historical sites and royal cities, misty mountain hideaways, colourful people, rich civilizations and festivities craft India Incredible. Recent years have witnessed the educational scene, especially the higher education sector in the State undergoing a sea change in respect of quality, diversity and accessibility in tune with the global trends. Kerala's surge in the educational front is to be viewed in the backdrop of the country's great legacy in education. India has been a major seat of learning for thousands of years. The country was home to Takshashila, the first university in the world and Aryabhata, the inventor of the digit Zero. In fact, education in Kerala has now become more value added and affordable, thanks to the pro-active initiatives of the State Government and active involvement of the private sector. Moreover, in the higher education market, Kerala has a significant edge in respect of cost which means that there would be growing influx of candidates into the state from outside the state for better and affordable professional education in the days to come. With the most sought after professionals and excellent network of institutes Kerala is becoming the very preferred educational destination in the world. And, we are equipped for you with some elucidations which step-up her significance in the educational map. In Campus Plus, we propose some valuable information along with a number of educational institutes in the State which will be useful for the students and parents in the higher education scenario.

Interference | Diffraction | Polarization | Lasers | Fibreoptics | Simple Harmonic Motion | Wave Motion| Ultrasonics And Acoustics | X-Rays | Electronicconfiguration | General Properties Of The Nucleus| Nuclear Models | Natural Radioactivity | Nuclearreactions And Artificial Radioactivity | Nuclear Fission Andfusion | Crystal Structure | Band Theory Of Solids| Metals, Insulators And Semiconductors | Magnetic Anddielectric Properties Of Materials | Maxwell'S Equations| Matter Waves And Uncertainty Principle | Quantumtheory | Super-Conductivity | Statistics And Distributionlaws| Scalar And Vector Fields

This book addresses various aspects of civil and mechanical engineering field. We have included numerous neatly drawn figures and problems with solutions for the better understanding of the subject. The book is organized in six modules as per the syllabus of the

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first/second semester B.Tech. course under APJ Abdul Kalam Technological University, Kerala.

Ethnopharmacology is one of the world's fastest-growing scientific disciplines encompassing a diverse range of subjects. It links natural sciences research on medicinal, aromatic and toxic plants with socio-cultural studies and has often been associated with the development of new drugs. The Editors of Ethnopharmacology have assembled an international team of renowned contributors to provide a critical synthesis of the substantial body of new knowledge and evidence on the subject that has emerged over the past decade. Divided into three parts, the book begins with an overview of the subject including a brief history, ethnopharmacological methods, the role of intellectual property protection, key analytical approaches, the role of ethnopharmacology in primary/secondary education and links to biodiversity and ecological research. Part two looks at ethnopharmacological contributions to modern therapeutics across a range of conditions including CNS disorders, cancer, bone and joint health and parasitic diseases. The final part is devoted to regional perspectives covering all continents, providing a state-of-the-art assessment of the status of ethnopharmacological research globally. A comprehensive, critical synthesis of the latest developments in ethnopharmacology. Includes a section devoted to ethnopharmacological contributions to modern therapeutics across a range of conditions. Contributions are from leading international experts in the field. This timely book will prove invaluable for researchers and students across a range of subjects including ethnopharmacology, ethnobotany, medicinal plant research and natural products research. Ethnopharmacology- A Reader is part of the ULLA Series in Pharmaceutical Sciences www.ullapharmsci.org

Introduction to Mechanical Engineering Sciences addresses various fields such as Thermodynamics, IC Engines, Power plant engineering, etc.

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