



## GALGOTIAS UNIVERSITY Programme Structure 2023-24

School/Dept.		DEECE	Program				Dr. Teek, DEE		
Semester		II							
N. No.	Course Code	Course Title	L	T	P	S	Credits	Hours	Type
1	E1101122B	Engineering Mathematics-I	3	0	0	-	4	5	SEC
2	E1101105C	Programming for Problem Solving - I	2	0	1	1	4	5	SEC
3	E201A120B	Basic Electrical & Electronics Engineering	3	0	1	0	4	5	SEC
4	E1101124B	Semi-Conductor and Opto-Electronic Devices	3	0	1	-	4	5	SEC
5	E1010101B	Engineering Design and Prototyping	3	0	1	-	4	5	SEC
6	E1101120F	Environmental Impact Analysis	2	0	0	0	0	2	VAC
			<b>Total</b>				20		

Semester		III							
N. No.	Course Code	Course Title	L	T	P	S	Credits	Hours	Type
1	E1101129E	Chemical and Biological Materials	3	0	0	-	3	3	VAC
2	E1101122B	Engineering Mathematics-II	3	0	0	-	4	4	SEC
3	E201A105B	Introduction to Digital Systems	2	0	1	-	3	5	SEC
4	E1101201C	OSAP	2	0	1	1	4	5	SEC
5	E1101224E	Discrete Mathematics	3	0	0	-	3	3	SEC
6	E101A104B	Communication Skills for Engineers	2	0	1	-	3	4	VAC
7	E1101201F	Co-ops	2	0	0	0	0	2	VAC
			<b>Total</b>				20		

Semester		III							
N. No.	Course Code	Course Title	L	T	P	S	Credits	Hours	Type
1	E1101225F	Functions of Complex Variables and Transform	3	0	0	-	3	3	SEC
2	E201A101C	Electronic Devices and Circuits	3	0	1	1	5	5	SEC
3	E201A031B	Network Analysis and Synthesis	3	0	1	-	4	5	SEC
4	E201A100T	Signals and Systems	3	0	0	-	3	3	SEC
5	E201A101T	Electromagnetic Field Theory	3	0	0	-	3	3	SEC
6	E101A120B	Communication Competency & Aptitude Building-1	1	0	1	-	2	3	VAC
			<b>Total</b>				20		

Semester		IV	Program				Dr. Muhammad		
N. No.	Course Code	Course Title	L	T	P	S	Credits	Hours	Type
1	E1101429E	Probability and Stochastic Processes	3	0	0	-	3	3	SEC
2	E201B401T	Control Systems	3	0	0	-	3	3	SEC
3	E101B401B	Physical Machines-I	3	0	1	-	4	5	SEC
4	E201B402T	Fundamentals of Power Systems	3	0	0	-	3	4	SEC
5	E201B402M	Electrical Measurement and Instrumentation	3	0	1	1	5	5	SEC
6	E101B421B	Communication Competency & Aptitude Building-2	1	0	1	-	2	3	VAC
			<b>Total</b>				20		

Semester		V							
N. No.	Course Code	Course Title	L	T	P	S	Credits	Hours	Type
1	E201B501B	Physical Machines-II	3	0	1	-	4	5	SEC
2	E201B502T	Power System Analysis	3	0	0	-	3	3	SEC
3	E201B503C	Power Electronics	3	0	1	1	5	5	SEC
4	E201B504B	Microcontroller and Embedded System	3	0	1	-	4	5	SEC

# Galgotias Publications Electrical Engineering

**Pooja Agarwal, Divya Bajpai  
Tripathy, Neelima Mahato, Anujit  
Ghosal, Bijoy Kumar Kuanr**

## **Galgotias Publications Electrical Engineering:**

Question Bank In Electrical And Electronics Engineering Rai H C, Intelligent Networks Vivek Kumar Singh, Anil Kumar Sagar, Parma Nand, Rani Astya, Omprakash Kaiwartya, 2024-12-12 The book presents the latest developments in intelligent communication networks based on applicability from various domains of artificial intelligence and machine learning including channel modeling model based structure channel prediction and signal detection It further explains important topics such as vehicular mobility modeling human centric network applications security and privacy in social networks and trust based intelligent transportation systems This book Presents a model based approach to constructing an effective network by using state of the art artificial intelligent techniques Discusses the theoretical and practical applications of channel prediction and signal detection Introduces the fundamental concepts and application of vehicular networks in conjunction with artificial intelligence Explores wireless communication network techniques enabled by human centric applications designed and developed with artificial intelligence characteristics Highlights the challenges in designing and developing an effective and intelligent communication network that can be applied in different domains of human activities for finding sustainable solutions It is primarily written for senior undergraduate graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer engineering and information technology **India Today**, 2003-10 *Intelligent Data-Driven Modelling and Optimization in Power and Energy Applications* B Rajanarayan Prusty, Neeraj Gupta, Kishore Bingi, Rakesh Sehgal, 2024-05-09 This book provides a comprehensive understanding of how intelligent data driven techniques can be used for modelling controlling and optimizing various power and energy applications It aims to develop multiple data driven models for forecasting renewable energy sources and to interpret the benefits of these techniques in line with first principles modelling approaches By doing so the book aims to stimulate deep insights into computational intelligence approaches in data driven models and to promote their potential applications in the power and energy sectors Its key features include an exclusive section on essential preprocessing approaches for the data driven model a detailed overview of data driven model applications to power system planning and operational activities specific focus on developing forecasting models for renewable generations such as solar PV and wind power and showcasing the judicious amalgamation of allied mathematical treatments such as optimization and fractional calculus in data driven model based frameworks This book presents novel concepts for applying data driven models mainly in the power and energy sectors and is intended for graduate students industry professionals research and academic personnel **Brain-Computer Interface** M. G. Sumithra, Rajesh Kumar Dhanaraj, Mariofanna Milanova, Balamurugan Balusamy, Chandran Venkatesan, 2023-02-10 BRAIN COMPUTER INTERFACE It covers all the research prospects and recent advancements in the brain computer interface using deep learning The brain computer interface BCI is an emerging technology that is developing to be more functional in practice The aim is to establish through experiences with electronic

devices a communication channel bridging the human neural networks within the brain to the external world For example creating communication or control applications for locked in patients who have no control over their bodies will be one such use Recently from communication to marketing recovery care mental state monitoring and entertainment the possible application areas have been expanding Machine learning algorithms have advanced BCI technology in the last few decades and in the sense of classification accuracy performance standards have been greatly improved For BCI to be effective in the real world however some problems remain to be solved Research focusing on deep learning is anticipated to bring solutions in this regard Deep learning has been applied in various fields such as computer vision and natural language processing along with BCI growth outperforming conventional approaches to machine learning As a result a significant number of researchers have shown interest in deep learning in engineering technology and other industries convolutional neural network CNN recurrent neural network RNN and generative adversarial network GAN Audience Researchers and industrialists working in brain computer interface deep learning machine learning medical image processing data scientists and analysts machine learning engineers electrical engineering and information technologists

**Advancements through Sustainable Green Nanocomposites** Pooja Agarwal, Divya Bajpai Tripathy, Neelima Mahato, Anujit Ghosal, Bijoy Kumar Kuanr, 2026-04-06 Advancements through Sustainable Green Nanocomposites investigates how nanotechnology plays a role in tackling global sustainability challenges Moreover the ongoing aim is to link innovative findings of nanomaterials with promising sustainable applications in different industries In this context the authors focus on providing applications of sustainable and biogenic synthethis methods sustainable practices etc to develop novel nanocomposites that are functional but have limited consequences to the environment The authors use interdisciplinary perspectives leading toward understanding how sustainable nanocomposites can accelerate transportation of such applications into environmental remediation agriculture construction health care and more The scope of this book encompasses the assessment of the synthesis classification and applications of sustainable nanocomposites with emphasis on environmental economic and social benefits and impacts What establishes this book as unique is its approach to combine extensive disclosures on science to applications with a laudable focus on biodegradable materials as well as recyclable materials while sensibly appreciating regulatory frameworks and environmental impacts Accordingly this book can benefit researchers professionals within the industry and policymakers interested in the situational applications of nanotechnology for sustainable development

**Key Features** Comprehensive coverage of green synthesis Explores both plant extract based and microbial synthesis methods to produce environmentally friendly nanocomposites Sustainable green applications Identifies nanocomposites applications in environmental remediation including water air and soil corrosion inhibition agriculture construction textiles and pharmaceuticals Material classifications Includes in depth discussions on carbon based polymer based ceramic based metal based and hybrid nanocomposites Sustainability focus Discusses environmental impact life cycle assessments

biodegradability and circular economy principles Emerging trends Discusses advances in plasmonic nanocomposites nanofiller enhanced membranes and computational modeling to guide predictive design Industry specific insights Provides illustrations of potential real life applications such as graphene reinforced paints designed for the automotive industry cellulose nanofiber coatings used in marine applications and nanofertilizers for sustainable agriculture Regulatory and social considerations Discusses aspects of regulatory compliance environmental safety and the societal benefits sustainable nanocomposites provide Advancements through Sustainable Green Nanocomposites will serve as a definitive guide to understanding and applying sustainable nanotechnology solutions It is ideal for researchers material scientists environmental engineers and industry professionals working within nanotechnology environmental science and materials engineering fields It will appeal to policymakers and educators interested in sustainable development and circular economy concepts who wish to provide insights and actionable detail to decidedly move toward the incorporation of green nanocomposites into practice

**Hyperautomation for Next-Generation Industries** Rajesh Kumar Dhanaraj,M. Nalini,A. Daniel,Ali Kashif

Bashir,Balamurugan Balusamy,2024-09-09 This book is essential for anyone looking to understand how hyperautomation can revolutionize businesses by simplifying operations reducing errors and creating more intelligent and adaptable workplaces through the use of automation technologies such as artificial intelligence machine learning and robotic process automation The use of automation technologies to simplify any and every activity conceivable in a business allowing repeated operations to operate without manual intervention is known as hyperautomation Hyperautomation transforms current and old processes and equipment by utilizing artificial intelligence machine learning and robotic process automation This digital transformation may assist a business in gaining cost and resource efficiency allowing it to prosper in a more competitive environment With the advancement of automation technologies hyperautomation is becoming more prevalent Companies are shifting their methods to create more human centered and intelligent workplaces This change has ushered in a new era for organizations that rely on technology and automation tools to stay competitive Businesses may move beyond technology s distinct advantages to genuine digital agility and scale adaptability when all forms of automation operate together in close partnership Automation tools must be simple to incorporate into the current technological stack while not requiring too much effort from IT A platform must be able to plug and play with a wide range of technologies to achieve hyperautomation The interdependence of automation technologies is a property that is connected to hyperautomation Hyperautomation saves individuals time and money by reducing errors Hyperautomation has the potential to create a workplace that is intelligent adaptable and capable of making quick accurate decisions based on data and insights Model recognition is used to determine what to do next and to optimize processes with the least amount of human engagement possible *Question Bank In*

*Electronics And Communication Engineering* Chadha,Chadha P R, *Electrical Engineering and Control Systems* ,2015

**Computer Applications in Engineering and Management** Parveen Berwal,2022 The book Computer Applications in

Engineering and Management is about computer applications in Management Electrical Engineering Electronics Engineering and Civil Engineering It covers the software tools for office automation introduces the basic concepts of database management and provides an overview about the concepts of data communication internet and e commerce Additionally the book explains the principles of computing management used in construction of buildings in Civil Engineering and the role of computers in power grid automation in Electronics Engineering Features Provides an insight to prospective research and application areas related to industry and technology Includes industry based inputs Provides a hands on approach for readers of the book to practice and assimilate learning This book is primarily aimed at undergraduates and graduates in computer science information technology civil engineering electronics and electrical engineering management academicians and research scholars

**Lectures on Electrical Engineering** C.P. Steinmetz,1971 Basic Concepts of Electrical

Engineering P. S. Subramanyam,2008

**Electrical Engineering Theory (3 Rd Edition)** K. Mehta,2010-01-01

**Electrical Engineering** ,1956

**Lectures on Electrical Engineering** Charles Proteus Steinmetz,

**Electrical**

**Engineering - Volume II** Kit Po Wong,2009-11-30 Electricity is an integral part of life in modern society It is one form of energy and can be transported and converted into other forms Throughout the world electricity is used to light homes and streets cook meals power computers and run industrial plants Electricity is so integrated with our way of living that electricity consumption per person is used to measure the levels of economic development of countries Any disruptions to electricity supply or blackouts will lead to huge financial loss and threats to lives well being in the community Electrical engineering is the profession and study of generating transmitting controlling and using electrical energy It offers a wide range of exciting opportunities to those looking for a fulfilling challenging and professional career Electrical engineers are the designers of modern electrical machinery power systems transportation and communication systems They work in various sectors of the community as well including the building industry the manufacturing industry the construction industry consultancy services technology development education services as well as government In these volumes the essential aspects and fundamentals of electrical engineering are presented In depth knowledge of various areas of electrical engineering are disseminated by learned scholars in their fields It is hoped that readers will find all the writings comprehensive informative and interesting It is further hoped that these fundamentals will assist the readers to study advanced topics in electrical engineering If the readers are electrical engineers themselves it is hoped that the articles will broaden their horizon in electrical engineering and provide them with the necessary knowledge to further their profession as electrical engineers

*Electrical Engineering* R.K. Rajput,2007

**Basic Electrical Engineering: Principles, Designs**

**and Applications** Vibhav Kumar Sachan,Syed Akhtar Imam,2024-11-18 Basic Electrical Engineering Principles Designs and Applications has been widely utilized in recent years in electrical engineering microprocessors electrical drives and power electronics research among other fields This book aims to cater to the needs of the undergraduate courses in the discipline of

Electronics Communication Engineering Electronics Instrumentation Engineering Electrical Electronics Engineering Instrumentation and Control Engineering and postgraduate students specializing in Electronics Control Engineering It will also serve as reference material for engineers employed in industry The fundamental concepts and principles behind transformers three phase circuits and electrical generators and motors are explained in a simple easy to understand manner Each chapter contains a good number of short answers and of multiple choice questions with explanation which makes the book quite useful for Indian Engineering Service IES Graduate Aptitude Test in Engineering GATE National Eligibility Test NET State Eligibility Test SET University Grants Commission Council of Scientific Industrial Research UGC CSIR and other entrance examinations

**Text-Book of Electrical Engineering** Adolf Thomalen,1917      Advanced Electrical Engineering A. H. Morton,1967

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