

M.Tech. Electronics Communication Engineering Syllabus

Schedule/Syllabus of Teaching Schedule of Examination

4 0 4 All theory subjects 3 100 50 150

Project 50 50 100 Seminar 100 100 Dissertation Satisfactory/not Satisfactory

SEMESTER I

EC501 Wireless & Mobile Communication EC502 Electronics System Design EC503 Data Communication Network EC504 Advanced Comm. Systems EC505 Neural Network & Fuzzy Logic EC506 Lab I

SEMESTER II

EC507 Optical Communication Systems EC508 Digital Speech & Image Processing EC509 Information Theory and Coding ECElective I ECElective II EC516 Lab II

SEMESTER III

EC580 Project EC590 Seminar

SEMESTER IV

EC500 Dissertation

LIST OF ELECTIVES

ELECTIVE I

EC510 Advanced Microprocessor & Embedded Systems EC511 VLSI Design EC512 Reliability of Electronics Comm. Systems EC513 Multimedia Comm. Systems EC514 Parallel Processing EC515 Peripheral System Design & Interfacing EC517 Modeling & Simulation of Comm. Systems **ELECTIVE II**

EC518 Microwave Theory & Technique EC519 Detection & Estimation Theory EC520 Microelectronics Technology EC521 Internetworking & Internet Protocols EC522 RF Microwave & Antenna Theory EC523 Computational Techniques

EC501 Wireless and Mobile Communication

Max. Marks: 100 Time Allowed: 3 Hrs

Note: Eight questions of equal marks to be set covering the whole syllabus and any five to be attempted.

1. 1. Introduction
2. Technical Background, Transmission Fundamentals, Communication Networks, Protocols and TCP/IP Suite
3. 2. Wireless Communication Technology
4. Antennas and Propagation Signal, Encoding Techniques, Spread Spectrum Coding and Error Control
5. 3. Wireless Networking
6. Satellite Communications, Cellular Transmission Principles, Cordless Systems and Wireless Local Loop Mobile IP and Wireless access protocol
7. 4. Wireless LANs
8. Wireless LAN Technology, IEEE 802. 11 Wireless LAN standard.
9. 5. CDMA Standards

M Tech Electronics Design And Technology Syllabus

**Arti Noor,Kriti Saroha,Emil
Pricop,Abhijit Sen,Gaurav Trivedi**

M Tech Electronics Design And Technology Syllabus:

Basic Electronics Rakesh Kumar Garg, Ashish Dixit, Pavan Yadav, 2008 **Basic Concepts in Digital Electronics and Logic Design** Er Jawad Ahmad Dar, 2017-10-08 This book on Basic Concepts in Digital Electronics and Logic Design has been specially written to meet the requirements of the Diploma Tech M Tech students and research scholar of all Indian universities The subject matter has been discussed in such a simple way that the students will find no difficulty to understand it This Book has been designed to understand the Basic Concepts in Digital Electronics and Logic Design to let students to understand the core concepts with examples The objective of the book are to provide a clear explanation of the operations of all logic devices in general use on today and to impart knowledge of digital electronics The text has been written in a style to enable students to self study The text of the book is simple and lucid Solved examples are provided throughout the book to assist the students to assimilate the material covered Highlights are given at the end of almost each chapter

Microelectronics and Optoelectronics Technology Saradindu Panda, 2009 **Handbook of Universities** Ashish Kumar, 2006 The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities Deemed Universities Colleges Private Universities And Prominent Educational Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General Technical And Professional Education In India Although Another Directory Of Similar Nature Is Available In The Market The Distinct Feature Of The Present Handbook That Makes It One Of Its Kind Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country In This Handbook The Universities Have Been Listed In An Alphabetical Order This Facilitates Easy Location Of Their Names In Addition To The Brief History Of These Universities The Present Handbook Provides The Names Of Their Vice Chancellor Professors And Readers As Well As Their Faculties And Departments It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University It Is Hoped That The Handbook In Its Present Form Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement In Addition It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable Digital Principles and Logic Design Techniques Arijit Saha, Nilotpal Manna, 2013-03

Proceedings of Emerging Trends and Technologies on Intelligent Systems Arti Noor, Kriti Saroha, Emil Pricop, Abhijit Sen, Gaurav Trivedi, 2022-11-15 This book presents best selected papers presented at the 2nd International Conference on Emerging Trends and Technologies on Intelligent Systems ETTIS 2022 to be held from 22-23 March 2022 in online mode at C-DAC Noida India The book includes current research works in the areas of artificial intelligence big data cyber physical systems and security in industrial real world settings The book illustrates on going research results projects surveying works and industrial experiences that describe significant advances in all of the related areas **Radar and RF Front End**

System Designs for Wireless Systems Mehta, Shilpa,Kumar, Rupesh,2024-04-15 The escalating demand for advanced communication sensing and scanning systems across various applications as well as the urgency to comprehend the complexities of RF Frontend systems is more pronounced than ever At the heart of this challenge lies the reconfigurability feature playing a vital role in shaping the current trajectory of wireless technologies The book Radar and RF Front End System Designs for Wireless Systems delves straight into this pressing issue and examines the relentless pace of innovation spurred by a myriad of configuration and design architectures While these advancements hold great promise they also introduce challenges that warrant thorough examination Within the pages of this publication a narrative unfolds that transcends theoretical discourse The book offers a unique opportunity for academic scholars researchers and industry professionals to not only understand the intricacies of RF Frontend systems but also to grapple with the practical challenges posed by their rapid evolution It becomes a guide in navigating this dynamic landscape providing a deep exploration of the issues at hand and paving the way for informed solutions and breakthroughs Basic Electronics Engineering & Devices Dr. R.K. Singh,Ashish Dixit,2007 *Electronics and Information Technology Annual Report* India. Department of Electronics and Information Technology,2011 Campus Plus 2022 Infokerala Communications Pvt Ltd,2022-07-11 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 diversity A 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 Aryabhama the inventor of the digit Zero In fact education in Kerala has now become more value added and affordable thanks to the proactive initiatives of the State Government and the 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 a 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 an 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 on 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 **Business World** ,2005 *Analog Electronics* Balwinder Singh,Ashish Dixit,2007 *1200+ MASTERS COURSES- See What To Do in Masters Seat Along With Masters* ADV. DR MANISH DAS,RUPALI BAURAH DAS,2025-03-10 See What To Do in Masters Seat Along With Masters Author Adv Dr Manish Das Rupali Baruah Das BESTSELLING CARERR GUDIE BOOK

WRITING COUNSELLORS Principles of Reliable Soldering Techniques R. Sengupta,1997 Soldering Though Being An Age Old Phenomenon Is Still Perhaps A Difficult Subject To Understand Due To Its Interdisciplinary Nature In This Book Efforts Have Been Made To Describe The Physical Theories Responsible For Making A Good Joint The Chemical Actions During Its Formation And The Electrical Thermal And Mechanical Requirements Essential To Ensure Its Reliability The Four M S Material Machine Method And Man Necessary For Designing A Solder Joint Have Been Described In Detail Further Process Control Solder Joint Inspection Criteria Solder Joint Defect Analysis And Its Repair Rework Are Also Discussed Additionally Brief Introductions To Surface Mount Devices Smd And Surface Mount Technology Smt Have Been Included A Annexures The Book Will Be Useful In Industry And To Design Production Process Planning And Quality Control Engineers As Well As In Engineering Technical Colleges To Students As A Reference Book For The Present And Hopefully Future Modified Courses The Academicians May Find This Book Useful For Redesigning The Present Diploma Electronics B Sc Electronics B Sc Instrumentation B E And M E M Tech Electrical Electronic Instrumentation Syllabus *Control Systems* Sonveer Singh,Sanjay Agrawal,2022-11-11 In modern era a control system plays a vital role in human life A control system is an interconnection of components forming a system configuration in which quantity of interest is maintained or altered in accordance with a desired manner This book covers various aspects of control systems like reduction techniques of multiple systems time response analysis of the three orders of control systems and steady state error of different systems While delving into the finer details of the subject the book explains different components of control system like actuators sensors etc As the learners progress with these components the book explains the stability of control system which affects its performance of control system The root locus techniques of different systems and their frequency response analysis has been explained in a simple manner The book has also dealt with stability in frequency domain review of state variable techniques and also introduces design to the learner This book is designed for undergraduate engineering students of different branches in the field of control system This book strictly follows the syllabus of various universities without sacrificing the basic principles and depth of the subject **Independent Component Analysis of Edge Information for Face Recognition** Kailash Jagannath Karande,Sanjay Nilkanth Talbar,2013-07-15 The book presents research work on face recognition using edge information as features for face recognition with ICA algorithms The independent components are extracted from edge information These independent components are used with classifiers to match the facial images for recognition purpose In their study authors have explored Canny and LOG edge detectors as standard edge detection methods Oriented Laplacian of Gaussian OLOG method is explored to extract the edge information with different orientations of Laplacian pyramid Multiscale wavelet model for edge detection is also proposed to extract edge information The book provides insights for advance research work in the area of image processing and biometrics *INDIA Handbook 2019 for Competitive Exams - 2nd Edition* Deepak Agarwal,Dr. Md. Usmangani Ansari, Target MH CET contains the detailed solutions of MH CET 2007 to

2018 The solution to each and every question has been provided The past papers will guide you in terms of what has been asked in the earlier years Thus in all there are 10 past papers as the MH CET paper was not held in 2013 This is followed by 5 Mock tests designed exactly as per the pattern of the 2018 MH CET exam Each Mock Test contains 200 questions on the 4 sections Section I Verbal Ability Reading Comprehension 50 Section II Quantitative Aptitude 50 Section III Logical Abstract Reasoning 100 Computer Architecture and Parallel Processing Bharat Bhushan Agarwal,Sumit Prakash Tayal,2009
 Computer Network Bharat Bhushan Agarwal,Sumit Prakash Tayal,2009 Enterprise Electronics & Mobile Commerce
V.K. Jain & Hemlata,2001

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