

# Electronics Communication Engineering Branch

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## [Electronics Communication Engineering Branch](#)

### **ELECTRONICS COMMUNICATION ENGINEERING BRANCH**

Nov 03, 2009 · Engineering Mathematics III 3 1 0 3 50 100 - 150 B LA402 Digital Electronics and Logic Design 3 1 0 3 50 100 - 150 C LA403 Communication Engineering 3 1 0 3 50 100 - 150 D LA404 Electronic circuits -II 3 1 0 3 50 100 - 150 E LTA405 Signals and systems 2 1 0 3 50 100 - 150

### **ELECTRONICS AND COMMUNICATION ENGINEERING**

ELECTRONICS AND COMMUNICATION ENGINEERING FROM 2009 ADMISSION ONWARDS CALICUT UNIVERSITY (PO), THENHIPALAM SCHEME FOR ECE BRANCH OF CALICUT UNIVERSITY - 2009 THIRD SEMESTER Hrs/week Marks Code Subject L T P/ D Inte communication, barriers to communication, accuracy, brevity, clarity and appropriateness

### **ELECTRONICS AND COMMUNICATION ENGINEERING ...**

ELECTRONICS AND COMMUNICATION ENGINEERING QUESTION BANK Class OBJECTIVES To meet the challenge of ensuring excellence in engineering education, the issue of quality needs to be addressed, debated and taken forward in a systematic manner Accreditation is the principal Branch: Electronics and Communication Engineering Year: 2015 - 2016

### **GATE 2003 Electronics and Communication Engineering**

ECE Branch GATE Paper 2003 Page : 1 GATE 2003 Electronics and Communication Engineering 1 The minimum number of equations required to analyze the circuit shown in the figure is (A) 3 (B) 4 (C) 6 (D) 7 2 A Source of angular frequency 1 rad/sec has a source impedance consisting of  $1\Omega$  resistance in series with 1 H inductance

### **GATE 2011 Electronics and Communication Engineering Set - C**

ECE Branch GATE Paper 2011 Page : 7 (A) The TM 5 4 mode of the waveguide does not exist (B) The TE 5 4 mode of the waveguide does not exist (C)

The TM 5 4 and the TE 5 4 modes both exist and have the same cut - off frequencies (D) The TM 5 4 and the TM ...

### **Electronics and Communication Engineering**

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING BTECH IN ELECTRONICS & COMMUNICATION ENGINEERING  
PROGRAM EDUCATIONAL OBJECTIVES PEO1 Analyze , plan and apply the acquired knowledge in basic sciences and mathematics in solving  
Electronics and Communication Engineering problems with technical, economic, environmental and social contexts

### **Appendix B (i) LIST OF BRANCHES OF ALL THE COURSES ...**

1 Appendix-B (i) LIST OF BRANCHES OF ALL THE COURSES NAME OF BRANCHES BRANCH CODE STREAM Aeronautical Engineering AE BTech  
Agricultural Engineering AG BTech

### **TELANGANA STATE PUBLIC SERVICE COMMISSION: ...**

Board (Civil Engg branch) Must possess a Degree in Engineering in the Concerned (Civil / Mechanical/ Electrical/ Electronics & Communication /  
Computer Science / Information Technology) Engineering Branch of a University or an equivalent qualification as recognized by the UGC or AICTE  
02 Manager (Engineering) in Hyderabad

### **BRANCH CODE - Gujarat Technological University**

10 electronics 11 electronics & communication engg 12 electronics & telecommunication 13 environment engineering 14 food processing &  
technology 15 industrial engineering 16 information technology 17 instrumentation & control engg 18 marine engineering 19 mechanical  
engineering 20 mechatronics 21 metallurgy 22 mining engineering 23 plastic

### **Branch-Wise Placement Statistics - Anna University**

degree branch / specialisation placed be agriculture & irrigation 6 biomedical engineering 23 civil 10 computer science and engineering 119  
electrical & electronics 31 electronics & communication 85

### **B. Tech.**

Department of Electronics and Communication Engineering, National Institute of Technology, Tiruchirappalli - 620 015 1 | P a g e The total minimum  
credits for completing the BTech Programme in Electronics and Communication Engineering is 179 MINIMUM CREDIT REQUIREMENT FOR THE  
VARIOUS COURSE CATEGORIES

### **SYLLABUS & CURRICULUM of B. Tech. ELECTRONICS ...**

SCHEME for Electronics and Communication Engineering (ECE) Branch for 3rd to 8th Semesters 3rd Semester Code Subject Hours/week Marks  
Sem-end duration -hours Cre- dits L T P/D Int e - rnal S m end EN14 301 Engineering Mathematics III 3 1 - 50 100 3 4 EN14 302 Computer  
Programming in C 3 - 1 50 100 3 4 EC14 303 50Network Anal y si & S n hesi

### **Syllabus - Dr. A.P.J. Abdul Kalam Technical University**

Syllabus 3rd Year [Effective from Session 2016-17] 1 BTech Electronics Engineering 2 BTech Electronics & Communication Engineering 3 BTech  
Electronics & Telecommunication Engineering SEMESTER-V No Subject Code arithmetic operation, logical operation, branch operation, machine  
control operation, string manipulations, stack and

### **GUJARAT TECHNOLOGICAL UNIVERSITY BRANCH NAME: ...**

BRANCH NAME: Electronics & Communication Engineering (11), Electronics & Telecommunication Engineering (12) SUBJECT NAME: Satellite  
Communication SUBJECT CODE: 2171007 BE 7thSEMESTER Type of course: Undergraduate Prerequisite: Electronics Communication, Digital

Communication Rationale: The course aims to: 1 To understand the basics of

### **ELECTRICAL ELECTRONICS ENGINEERING BRANCH**

Nov 03, 2009 · PA 501 Engineering Mathematics -IV C E 503 Communication Engineering 2 1 3 3 50 100 150 D E 504 Industrial management and Economics 3 2 5 3 50 100 150 E E 505 Linear Integrated Circuits 2 1 3 3 50 100 150 F E 506 Power Electronics 2 1 3 3 50 100 150 G E 507 Electrical Machines Lab - I 4 4 3 50 100 150 H E 508 Electronic Circuits Lab 4 4 3

### **GUJARAT TECHNOLOGICAL UNIVERSITY Electronics ...**

MAX MIN MAX MIN MAX MIN MAX MIN 20 8 10 4 30 12 X 50% of X GUJARAT TECHNOLOGICAL UNIVERSITY Electronics & Communication Engineering (11) ...

### **ELECTRICAL AND ELECTRONICS ENGINEERING**

ELECTRICAL AND ELECTRONICS ENGINEERING FROM 2009 ADMISSION ONWARDS CALICUT UNIVERSITY (PO), THENHIPALAM Syllabus-BTech Electrical & Electronics Engg 1 University of Calicut Scheme for Electrical and Electronics Engineering (EEE) Branch for 3rd to 8th Semesters 3rd Semester Code Subject barriers to communication, accuracy, brevity

### **THAPAR UNIVERSITY, PATIALA**

THAPAR UNIVERSITY, PATIALA NOTICE FOR BRANCH UPGRADATION AFTER COMPLETION OF 1ST YEAR IN UG PROGRAMS (FIRST TWO SEMESTERS) The applications are invited from UG students admitted in TU in session 2016-17 for branch upgradation after completion of 1st year (First Two Semesters at TU)The eligibility criteria to apply for this upgradation

### **Communications, Electronics, Research, Development and ...**

Electronics Research, Development and Engineering Center)is the Army's focal point for developing and accelerating innovative technology and sound engineering solutions that provide our networked Warfighters with information dominance and decisive lethality through integrated command, control,communications, computers, cyber, intelligence,

### **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ...**

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