


KANNUR UNIVERSITY
(EXAMINATION BRANCH)

Ref No. EGI.2/M Tech/TT/12

Thavakkara, Civil Station P O,

Dated: 21.03.2016

TIMETABLE FOR IInd SEMESTER M Tech DEGREE
(REGULAR 2014 ADMN/SUPPLEMENTARY) EXAMS, JULY 2015

Time : 9.30 AM to 12.30 PM

Date & Day	Paper Code	Name of Paper
18.04.2016 Monday	AMD 201	Micro Machining and Nano Machining
	PED 201	Control Techniques in Power Electronics
	CSP 201/ SPE 201	Digital Image Processing
	MCS 201	Modern Database Systems
	MTE 201	Internal Combustion Engine, Combustion and Pollution
	CAS 201	Advanced Prestressed Concrete Design
	MTF 201	Computational Methods in Fluid Flow and Heat Transfer
	CIE 201	Biomedical Instrumentation
	DEL 201	Advanced Digital System Design
	CIS 201	Topics in Database Systems
	VDSP 201	VLSI Testing and Testability
	CNS 201	Path and Flow Problems in Networks
20.04.2016 Wednesday	AMD 202	Intelligent Manufacturing
	PED 202	Power Converters II
	CSP 202	Estimation and Detection Theory
	MCS 202	Advanced Operating Systems
	MTE 202/ MTF 202	Principles of Turbo Machines
	CAS 202	Theory of Plates and Shells
	SPE 202	Wavelet Theory
	CIE 202	System Identification and Adaptive Control
	DEL 202	Design Using Embedded Processors
	CIS 202	Advanced Operating Systems
	VDSP 202	VLSI CAD
	SCM 202	Finite Element Analysis
CNS 202	Topics in Security	

22.04.2016 Friday	AMD 203	Design and Analysis of Mechanical Systems
	PED 203	Machine Analysis and Control
	CSP 203	Coding Theory
	MCS 203	Advanced Compiler Design
	MTE 203/ MTF 203	Measurements in Thermal Engineering
	CAS 203	Advanced Metal Structures
	SPE 203	Embedded Systems
	CIE 203	Scada Systems and Applications
	DEL 203	Synthesis and Optimization of Digital Circuits
	CIS 203	Mobile and Wireless Network Security
	VDSP 203	Image Processing
	SCM 203	Construction Personnel Management
	CNS 203	Internet Information and Application Security
25.04.2016 Monday	AMD/PED 204(B)	Quality and Reliability Engineering
	AMD 204(D)	Industrial Tribology
	PED 204(E)	Facts Controllers
	CSP 204(C)	Multirate Systems & Filter Banks
	CSP/CIE 204(D)	Fiber – Optic Communication
	CSP 204(E)	Finite Fields and their Applications
	MCS 204(C)	Information Retrieval
	MCS 204(E)	Principles of Distributed Computing
	MTE 204(A)/ SPE 206(B)/ DEL 206(B)/ CIS 204(A)	Research Methodologies
	CAS 204(D)	Design of Tall Buildings
	MTF 204(B)	Renewable Energy Technology
	VDSP 204(A)	VLSI Signal Processing
CNS 204(A)	Research Methods in Techniques	

27.04.2016 Wednesday	AMD 205 (C)	Terotechnology
	AMD 205 (D)	Energy Conservation
	PED 205 (F)	Microcontroller Applications in Power Electronics
	CSP 205 (B)	Speech signal Processing
	CSP 205(C)	Communication Networks
	CSP 205(E)	Fourier and Wavelet Analysis
	MCS 205(E)	Data Mining and Data Warehousing
	MTE 205(A)	Reliability Engineering
	CAS 205(D)	Advanced Design of Foundations
	SPE 205(C)	Biometric Processing
	MTF 205(A)	Design of Heat Transfer Equipments
	CIE 205(C)	Bioprocess Instrumentation and Control
	CIE 205(E)	Optimal Control Theory
	DEL 205(D)	Introduction to Nano Electronics
	CIS 205(D)	Topics Graph Theory
	CIS 205(E)	Digital Water Marking and Steganography
	VDSP 205(E)	Soft Computing Techniques
	MTE 205(C)	Industrial Refrigeration System
	CAS 205(C)	Geographic Information System and Applications
	SCM 205(C)	Pavement Construction Practice
	CNS 205(D)	Mobile Computing
CNS 205(E)	Security Threats and Management	
CNS 205(I)	Cloud Computing	
29.04.2016 Friday	AMD 206(B)	Metrology and Computer Aided Inspection
	AMD 206 (E)	Machine Tool Design
	PED 206 (C)	Energy Management
	CSP 206 (D)	Wireless Communication II
	MCS 206(C)	Advanced Computer Networking
	CAS 206(B)	Earthquake Analysis and Design of Structures
	MTE 206(A)	Renewable Energy System
	MTF 206(D)	Robust Design
	SPE 204(C)	Multimedia Systems
	CIE 206(D)	Piping and Instrumentation
	CIS 206(D)	Natural Language Processing
	VDSP 206(A)	Biomedical Signal Processing and Systems
	VDSP 206(E)	Wavelet Theory and Applications
	DEL 204(A)	Advanced Computer Architecture
	MCS 206(A)	Software Testing and Quality Assurance
	MTF 206(A)	Aerodynamics
	CNS 206(B)	Next Generation Networks
	CNS 206(E)	Biometric Technologies
	CNS 206(F)	Distributed Algorithms

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JOINT REGISTRAR (EXAMS)