

UNIVERSITY OF KERALA

TIMETABLE FOR FOURTH SEMESTER B.TECH DEGREE EXAMINATION JULY 2016

2013 SCHEME (REGULAR, SUPPLEMENTARY & SESSIONAL IMPROVED CANDIDATES)

DAY	DATE	TIME	SUBJECT
MONDAY	11/07/2016	9:30 am to 12:30 pm	Engineering Mathematics-III(E) Engineering Mathematics-III (B,C,H,M,N,P,S,U) Engineering Mathematics-III - Probability & Random Processes (A,T) Engineering Mathematics III (F,R) Probability, Random Processes & Numerical Techniques
WEDNESDAY	13/07/2016	9:30 am to 12:30 pm	Chemical & Biochemical Reaction Engineering(B) Humanities(A,C,H,P,T) Digital Electronics & Logic Design(E) Manufacturing Process(M,N) Computer Organization & Design(F,R) Aircraft Structures-I (S) Computer Programing and Numerical Methods(U)
FRIDAY	15/07/2016	9:30 am to 12:30 pm	Molecular Biology & Genetics(B) Structural Analysis – I(C) Engineering Electromagnetics(E) Electrical Technology(M,P) Machine Design(N) Organic Chemistry(H) Fundamentals of Aerodynamics(S) Computer Organisation & Architecture(A,T) Object Oriented Techniques(F,R) Auto Power Plant(U)

MONDAY	18/07/2016	9:30 am to 12:30 pm	Computer Programming in C++(B) Fluid Mechanics II(C) Electrical Measurements & Measuring Instruments(E) Metallurgy & Material Science(M,N,P,U) Electrical Technology(H) Aeroacoustics (S) Digital Signal Processing(A,T) Data Communication(F,R)
WEDNESDAY	20/07/2016	9:30 am to 12:30 pm	Control System Theory(A) Industrial Bioprocess Technology (B) Surveying II(C) Power Electronics(E) Fluid Flow Operations II(H) Fluid Machinery(M) Operations Management(N) Machine Tools – I(P) Data Base Design(F,R) Theory of Machines(S) Computer Programming(T) Production Process/Manufacturing Technology(U)
FRIDAY	22/07/2016	9:30 am to 1:30 pm	Machine Drawing (M) Production Drawing (P)
		9:30 am to 12:30 pm	Linear Integrated Circuits(A) Bioprocess Engineering(B) Building Planning & Drawing(C) Power Generation, Transmission & Distribution(E) Microprocessors & Microcontrollers(F) Chemical Technology II(H) Thermal Engineering(N) Formal Languages & Automata Theory(R) Turbo Machinery(S) Analog Integrated Circuits(T) Fluid Mechanics and Hydraulic Machines(U)