UNIVERSITY OF KERALA
Timetable for Fifth Semester B.Tech Degree Examination, FEBRUARY/MARCH 2018
2013 Scheme

(IMPROVEMENT & SUPPLEMENTARY CANDIDATES, SESSIONAL IMPROVED CANDIDATES OF 2008 SCHEME AND

REGULAR CANDIDATES OF UNIVERSITY COLLEGE OF ENGINEERING, KARIAVATTOM 2015 ADMISSION)

WEDNESDAY	14/02/2018	01.30pmto 04.30pm	Engineering Mathematics IV(CMPUHBS) Engineering Mathematics IV (E) Engineering Mathematics IV – Complex Analysis & Linear Algebra (TARF) Introduction to Stochastic Models (N)
MONDAY	19/02/2018	01.30pm to 04.30pm	Environmental Engineering I (C) Theory of Machines (MP) Electrical Technology(U) Operations Research (N) Heat Transfer Operations I (H) Mass Transfer Operations(B) Gas Dynamics(S) Synchronous Machines (E) Engineering Management for Electronics Engineers(AT) Engineering Mathematics V(FR) (Advanced Mathematics and Queuing Models)
THURSDAY	22/02/2018	01.30pm to 04.30pm	Structural Analysis II (C) Industrial Electronics(MP) Work Study and Ergonomics (N) Automotive Transmission (U) Particle Technology (H) Enzyme Engineering and Technology (B) Machine Design(S) Switchgear and Protection (E) Microprocessors and Microcontrollers (AT) Operating Systems(FR)

MONDAY	26/02/2018	01.30pm to 04.30pm	GeotechnicalEngineering I (C) Mechanics of Materials (M) Production Process I (P) Mechanics of Machinery (U) Object Oriented Programming and Numerical Methods (N) Chemical Reaction Engineering I (H) Principles of Heat Transfer in Bioprocesses (B) Aircraft Structures II (S) Control Systems (E) Electronic Measurements and Instrumentation(T) Electrical Machines & Drives (A) Systems Programming (FR)
MONDAY	05/03/2018	01.30pm to 04.30pm	Transportation Engineering I (C) Machine Tools (MN) Machine Tools II (P) Auto Electrical /Electronics (U) Chemical Engineering Thermodynamics(H) Thermodynamics of Bioprocesses(B) Experimental Stress Analysis (S) Electronic Instrumentation (E) Applied Electromagnetic Theory (T) Power Electronics (A) Microprocessors and Interfacing (R) Theory of Computation (F)
WEDNESDAY	07/03/2018	01.30pm to 04.30pm	Water Resources Engineering(C) Elective I (MPU) Elective I (N) Elective I (H) Genetic Engineering (B) Elective I (S) Elective I (E) Elective I (AT) or (T) or (A) Object Oriented Design and JAVA Programming (R) Software Architecture and Design Patterns (F)

Sd/-

University Buildings,
Thiruvananthapuram

CONTROLLER OF EXAMINATIONS