## **REVISED**

# **UNIVERSITY OF KERALA**

## TIME TABLE FOR THIRD SEMESTER B.TECH DEGREE EXAMINATION

## <u>JUNE/JULY 2018(</u>2013 SCHEME)

# (SUPPLEMENTARY CANDIDATES AND SESSIONAL IMPROVEMENT CANDIDATES)

DAY	DATE	Тіме	SUBJECT
MONDAY	18/06/2018	01:30 pm to 04:30 pm	Engineering Mathematics II (ABCEFHMNPRSTU)
WEDNESDAY	20/06/2018	01:30 pm to 04:30 pm	Mechanics of Structures(C) Humanities (BEFMRSU) Fluid Mechanics and Hydraulic - Machines (P) Introduction to Industrial - Engineering (N) Signals & Systems (TA)
FRIDAY	22/06/2018	02:00 pm to 05:00 pm	Fluid Mechanics I (C) Mechanical Technology (P) Auto Chassis (U) Fluid Mechanics & Machines (N) Fluid Flow Operations I (H) Bioprocess Calculations (B) Networksand Systems (E) Network Analysis (TA) Discrete Structures (RF)
MONDAY	25/06/2018	01:30 pm to 04:30 pm	Concrete Technology and Advanced Construction (C) Mechanics of Solids (MNPSU) Machine Drawing (H) Microbial Biochemistry (B) Analog Electronics (E) Analog Communications (T) Basic Instrumentation (A) Electronic Devices and Circuits (RF)

WEDNESDAY	27/06/2018	01:30 pm to 04:30 pm	Surveying I (C) Computer Programming and Numerical Methods (MP) Theory of Machines (N) Computer Programming in - C++ (H) Microbiology (B) Metallurgy and Material - Science (S) DC Machines and - Transformers (E) Electronic Circuits (T) Digital System Design (RF)
FRIDAY	29/06/2018	02:00 pm to 05:00 pm	Engineering Geology (C) Fluid Mechanics (MS) Machines and Auto Component Drawing (U) Electrical Machines (N) Chemical Technology I (H) Principles of Momentum Transfer (B) Hydraulic Machines and Heat - Engines (E) Digital Electronics (T) Digital Circuit Design (A) Data Structures and - Algorithms (RF)
MONDAY	02/07/2018	01:30 pm to 04:30 pm	Building Drawing (C) Thermal Engineering (MU) Physical and Analytical Chemistry (H) Functional Electronics (A) Production Technology (S)
WEDNESDAY	04/07/2018	01:30 pm to 05:30 pm	Engineering Drawing (MP) Machine Drawing (S)

Sd/-

University Buildings Thiruvananthapuram

**CONTROLLER OF EXAMINATIONS**