

UNIVERSITY OF KERALA
TIMETABLE FOR SIXTH SEMESTER B.TECH DEGREE EXAMINATION,
May 2022
(2013 SCHEME)

(Supplementary (2013 scheme) /Sessional Improvement candidates (2008 & 2013 scheme) & Supplementary Candidates of UCEK (up to 2017 Admission)

DAY	DATE	TIME	SUBJECT
Wednesday	08/06/2022	1:30 PM to 4:30 PM	Image Processing(AT) Transport Phenomena in Bioprocesses(B) Advanced Control Theory (E) Compiler Design (FR) Mass Transfer Operations I (H) Metrology & Instrumentation (MP) Industrial Statistics (N) Aircraft Design(S) Vehicle Maintenance(U)
		1:30 PM to 5:30 PM	Design Of Hydraulic Structures(C)
Friday	10/06/2022	2:00 PM to 5:00 PM	Programming in C++ and Data Structures(A) Downstream Processing (B) Design of Reinforced Concrete Structures (C) Induction Machines and Special Machines (E) Cryptography (F) Chemical Reaction Engineering II (H) Dynamics of Machinery (MP) Advanced Operations Research (N) Principles of Programming Languages (R) Computational Methods in Engineering(S) VLSI Design (T) Machine Design(U)
Monday	13/06/2022	1:30 PM to 4:30 PM	Process Dynamics & Control (A) Biomaterials & Tissue Engineering (B) Environmental Engineering II (C) Microprocessors and Applications (E) Design and Analysis of Algorithms (FR) Heat Transfer Operations II (H) Computer Aided Design (MPU) Supply Chain and Logistics Management(N) Propulsion I (S) Control Systems (T)

Wednesday	15/06/2022	1:30PM to 4:30PM	Biomedical Instrumentation (A) Proteomics & Protein Engineering (B) Geotechnical Engineering II (C) Numerical Techniques & Computer Programming (E) Computer Networks (FR) Process Dynamics and Control (H) Heat and Mass Transfer (MSU) Mechatronics (N) Production Process II (P) Digital Communication (T)
Friday	17/06/2022	2:00 PM to 5:00 PM	Analog & Digital Communication (A) Numerical Methods for Process Engineers (B) Transportation Engineering II (C) Power System Analysis and Stability (E) Internet Technology(F) Design of Machine Elements I (M) System Simulation (N) Machine Theory and Design (P) PC Hardware and Interfacing (R) Control Systems (S) Antenna & Wave Propagation (T) Vehicle Dynamics (U)
Monday	20/06/2022	1:30 PM to 4:30 PM	<u>Elective II (AT) or (A) or (T)</u> <ul style="list-style-type: none"> ▪ DSP Systems & Architecture (TA) ▪ Professional Ethics (TA) ▪ Speech Processing (TA) ▪ Wavelets & Applications (TA) <u>Elective I (B)</u> <ul style="list-style-type: none"> ▪ Cancer Biology (B) ▪ Immunology & Immunotechnology (B) ▪ Novel Analytical Methods in Biotechnology (B) Computer Programming and Numerical Methods (C) <u>Elective II (E)</u> <ul style="list-style-type: none"> ▪ Biomedical Instrumentation (E) ▪ Soft Computing Techniques (E) ▪ Switched Mode Power Converters (E) Computer Graphics (F) <u>Elective II (MPU) or (MP) or (M) or (U)</u> <ul style="list-style-type: none"> ▪ Materials Handling (M) ▪ New Energy Systems (MP) ▪ Total Quality Management (U) Signals and Systems (R)