UNIVERSITY OF KERALA

TIME TABLE FOR EIGHTH SEMESTER B.TECH (2013 SCHEME) DEGREE EXAMINATION DECEMBER 2020

(Supplementary Candidates, Sessional Improvement Candidates of 2008 & 2013 scheme and 2016 Admission Candidates of UCEK)

and 2016 Admission Candidates of UCEK)					
Day	Date	Time	Subject		
TUESDAY	23/02/2021	1:30 pm to 4:30 pm	Quantity Surveying and Valuation (C) Energy Management(MP) Automotive Pollution and Control (U) Transport Phenomena (H) Economics and Management of Process Industries (B) Electrical Machine Design (E) Electrical Drives and Control (T) Non Linear and Adaptive Control (A) Cryptography and Network Security (R) Knowledge Representation and Reasoning (F)		
THURSDAY	25/02/2021	1:30 pm to 4:30 pm	Urban Planning and Architecture (C) Industrial Engineering (MPU) Environmental Pollution, Monitoring and Control (B) Electrical Drawing (E) Entertainment Electronics Technology (T) Computer System Architecture (R) E-Commerce and E-Security (F)		
		01:30 pm to 05:30 pm	Design and Drawing of Steel Structures (C)		
MONDAY	01/03/2021	1:30 pm to 4:30 pm	Automobile Engineering (M) Tool Engineering (P) Theory of Advanced I.C. Engines (U) Environmental Pollution: Control, Design and Modelling (H) Electric Power Utilisation & Electrical Safety (E) Computer Communications (T) Optical Instrumentation (A) Distributed Systems (R) Embedded Systems (F)		

WEDNESDAY	03/03/2021	1:30 pm to 4:30 pm	Construction Management (C) Computer Integrated Manufacturing (MU) Product Design and Development (P) ELECTIVE III (B) Electrical System Design (E) Wireless Communications (T) Robotics and Industrial Automation (A) Elective III (R) Elective III (F)
FRIDAY	05/03/2021	2:00 pm to 5:00 pm	Elective - III (C) Elective IV (MPU) ELECTIVE IV (B) ELECTIVE IV(E) Elective V (T) Elective IV (R) Elective IV (F)
TUESDAY	09/03/2021	1:30 pm to 4:30 pm	Elective - IV (C) Elective V (M) ELECTIVE V (U) ELECTIVE V(E) Elective VI (T) Elective VI (A) SOFTWARE TESTING (F)

University Buildings Thirvananthapuram Sd/Controller of Examinations