

# UNIVERSITY OF KERALA

## TIME TABLE FOR THE FIFTH SEMESTER B. TECH DEGREE (2008 SCHEME)

### EXAMINATION, JANUARY 2025

#### Mercy chance 2008 scheme (2008 Admission – 2012 Admission) including Part Time Candidates & 2003 scheme Transitory Candidates

Date	Day	Time	Subject
07/05/2025	WEDNESDAY	1.30 pm to 4.30 pm	Engineering Mathematics IV(CM) Engineering Mathematics IV (ERF) Engineering Mathematics IV – Complex Analysis and Linear Algebra (TA)
09/05/2025	FRIDAY	2.00 pm to 5.00 pm	Design of Reinforced Concrete Structures (C) Electrical Technology (M) Electronic Instrumentation (E) Digital Signal Processing (TA) Advanced Mathematics and Queuing Models (RF)
12/05/2025	MONDAY	1.30 pm to 4:30 pm	Structural Analysis II (C) Theory of Machines (M) Electrical Measurements II (E) Computer Organization and Architecture (TA) Data Base Design (R) Theory of Computation (F)
14/05/2025	WEDNESDAY	1.30 pm to 4:30 pm	Transportation Engineering I (C) Industrial Electronics (M) Power Electronics (E) Electrical Drives and Control (T) Control System Theory (A) Systems Programming (RF)

16/05/2025	FRIDAY	2.00 pm to 5.00 pm	Urban Planning and Architecture (C) Machine Tools (M) Bioprocess Engineering (B) Electrical Machines II (E) Applied Electromagnetic Theory (T) Microprocessors and Interfacing (R) Operating Systems (F)
19/05/2025	MONDAY	1.30 pm to 4:30 pm	<p><b><u>Elective I -[C]</u></b></p> <ul style="list-style-type: none"> <li>• Environmental Science and Management(C)</li> <li>• Advanced Concrete Technology (C)</li> </ul> <p><b><u>Elective I – [E]</u></b></p> <ul style="list-style-type: none"> <li>• New and Renewable Sources of Energy (E)</li> </ul> <p><b><u>Elective I – [TA]</u></b></p> <ul style="list-style-type: none"> <li>• Fuzzy Systems and Applications (T)</li> <li>• Artificial Neural Networks (T)</li> </ul> Object Oriented Design and JAVA Programming (R) Data Communication (F) Chemical Engineering Thermodynamics (H)

University Buildings,  
 Thiruvananthapuram  
 Dated: 24.03.2025

**Sd/-**  
**CONTROLLER OF EXAMINATIONS**