

**TIME TABLE FOR 2/4 B.TECH. (3rd Semester) Semester-end Supplementary Examinations - October, 2022****(Y15, Y16 & Y17 BATCH STUDENTS ONLY)**

DATE & DAY	II/IV CIVIL	II/IV CHEM.	II/IV C.S.E. & I.T.	II/IV E.C.E.	II/IV E.E.E.	II/IV E.I.E.	II/IV MECH.
11.10.2022 (Tuesday)	14CE 301 - Engg. Mathematics - III	14CH 301 Engg. Mathematics - III	14CS/IT 301 - Engg. Mathematics - III	14EC 301 - Engg. Mathematics - III	14EE 301 - Engg. Mathematics - III	14EI 301 - Engg. Mathematics - III	14ME 301 - Engg. Mathematics - III
13.10.2022 (Thursday)	14CE 302 - Building Materials & Concrete Technology.	14CH 302 - Material Science & Engineering	14CS/IT 302 - Discrete Mathematical Structures.	14EC 302 - Data Structures. using "C"	14EE 302 - Basic Electronic Devices	14EI 302 - Data Structures. using "C"	14ME 302 - Mechanics of Materials.-I
15.10.2022 (Saturday)	14CE 303 - Surveying-1.	14CH 303 - Organic Chemistry.	14CS/IT 303 - Digital Logic Design.	14EC 303 - Electronic Devices.	14EE 303 - Circuit Theory.	14EI 303 - Electronic Devices.	14ME 303 - Basic. Thermodynamics.
18.10.2022 (Tuesday)	14CE 304 - Solid.Mech..- I	14CH 304 - Inorganic Chemical Technology	14CS/IT 304 - Operating Systems.	14EC 304 - Signals & Systems	14EE 304 - Prime Movers & Pumps.	14EI 304 - Elements of Mechanical Engg.	14ME 304 - Fluid Mechanics
20.10.2022 (Thursday)	14CE 305 - Fluid.Mech.	14CH 305 - Material & Energy.Balances.	14CS/IT 305 - Data Structures.	14EC 305 - Digital.Electronics	14EE 305 - Switching Theory & Logic Design	14EI 305 - Digital.Electronics	14ME 305 - Kinematics of Machines.
22.10.2022 (Saturday)	14CE 306 - Engg..Geology.	14CH 306 - Momentum Transfer	14CS/IT - 306 Object Oriented Programming.	14EC 306 - Circuit Theory.	14EE 306 - D.C.Machines	14EI 306 - Circuit Theory	14ME 306 - Machine.Drawing.

**Supplementary Practical examinations commences from 25.10.2022 to 27.10.2022****NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD & HALL TICKET****NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 09.30 AM**

  
Controller of Examinations


  
PRINCIPAL
**EXAM TIMINGS : 09.30 AM to 12.30 PM****C.C.:** - ALL NBs (INCLUDING HOSTEL, CANTEEN)

ALL B.Tech. HODs &amp; Maths HOD Staff Circulation

EXAMINATION SECTION N/A.

Dr. B. Ravi Sankar, Chief Superintendent, Mech. Dept.

Prof. J.S. RAO, Controller of Examinations

TRANSPORT IN-CHARGE FOR N/A. ;

The Website Coordinator : To place the scanned copy in our college website