

Date sheet for B.Tech 1st year (2nd Sem) Mid Term Exam (23242)

For All Branches

(Including backlog students of 2nd to 4th yr for Applied Sciences subjects)

For Non Circuital Branches (Aerospace Engineering, Civil Engineering, Mechanical Engineering, Materials & Metallurgical Engineering, Production & Industrial Engineering) **(338)**

Course Name	Date	Time	Venue
(MA 2302) LADE&VC	28-02-2024 Wednesday	01:30 PM – 03:00 PM	DH1 – DH5 L26
(ES 2306) Strength of Materials (Civil, Mech., Metta., Production) (ES 2305) Introduction to Electronics & Electrical Engineering (Aerospace Engg.)	29-02-2024 Thursday	01:30 PM – 03:00 PM	DH1 – DH5 L26 (For ES 2306) L27 (For ES 2305)
MA 1301 (Backlog students)	29-02-2024 Thursday	01:30 PM – 03:00 PM	L-28
(PY 2302) Mechanics and optics (Aero., Civil, Mech., Production) (PY 2303) Condensed Matter Physics (Metta.)	01-03-2024 Friday	09:30 AM – 11:00 AM	DH1 – DH4 L26 - L27
PY 2301 & PY 1201 (Backlog)			L- 28
(GS 2301) Introduction to Environmental Science (All Non-circuital branches + B.Des.)	01-03-2024 Friday	01:30 PM – 03:00 PM	DH1 – DH5 L26 - L27
(ES 2301) Introduction to Computer Programming	02-03-2024 Saturday	09:30 AM – 11:00 AM	DH1 – DH5 L26
(HS 2351) Communication Skills	02-03-2024 Saturday	01:30PM -3:00 PM	DH1 – DH4 L26-L27

For Circuital Branches (Computer Science & Engineering, Computer Science & Engineering (Data Science), Computer Science & Engineering (Artificial Intelligence), Electrical Engineering, Electronics & Communication Engineering, Electronics Engineering (VLSI Design & Technology) **(493)**)

Course Name	Date	Time	Venue
(MA 2302) LADE&VC	28-02-2024 Wednesday	11:30 AM – 1:00 PM	DH1 – DH5 L26- L29
(ES 2302) Engineering Drawing with CAD software	29-02-2024 Thursday	09:30 AM – 11:00 AM	DH1 – DH4 (CSE, CSE-DS, CSE-AI)
(ES 2302) Engineering Drawing with CAD software	29-02-2024 Thursday	11:30 AM – 1:00 PM	DH1 – DH5 (ECE, ECE-VLSI, EE)
(CH 2301) Applied Chemistry I	01-03-2024 Friday	11:30 AM – 1:00 PM	DH1 – DH5 L 26 - L 29
CH 1201 (Backlog students)			L-30
(ES 2304) Introduction to Mechatronics	02-03-2024 Saturday	11:30 AM – 1:00 PM	DH1 – DH4 L26 - L30
(GS 2302) Universal Human Values (All Circuital branches + B.Des.)	02-03-2024 Saturday	3:30 PM – 5:00 PM	DH1 – DH5 L26 - L30

Note: Assumed Sitting Capacity of Rooms

DH-1- 60 students

DH-2 -60 students

DH-3 -60 students

DH-4 -60 students

DH-5 -60 students

L-26 -54 students (3 students per bench)

L-27-54 students (3 students per bench)

L-28 –54 students (3 students per bench)

L-29-54 students (3 students per bench)

L-30-54 students (3 students per bench)

L-31 -54 students (3 students per bench)

L-10- 60 students (3 students per bench)

L-11- 60 students (3 students per bench)

L-12-36 students (2 students per bench in middle row +1 students per bench in side Rows) i.e (9+18+9)