

RAJASTHAN TECHNICAL UNIVERSITY, KOTA

No.F(27)/RTU/COE/Exam/Sec/2023/

Date:

B.TECH I SEM EXAM 2023 ONLINE COPY VIEW SCHEDULE

University has started the process of showing the answer books of B. Tech. I Sem Exam 2023 at online mode. The student who have applied for inspection of their evaluated answer books is hereby informed that they should visit RTU website and see their answer books(s) at given link for online view. After online view of answer book(s) they can also submit grievance, if any. This chance will be last final chance to view his/her answer books(s).

For security reasons, facility for login is provided with limited access. Students may login at the given link for maximum 2 times on date 26.12.2023 10:30 Am to 1:30 Pm only.

It is also advised that students must read and follow the given instructions.

B.Tech I Sem Exam 2023 Online Copy View date 26.12.2023 Active time 10:30 Am to 1:30 Pm.

1. For Technical Assistance: 8077171728

2. For Administrative Assistance: 0744-243108 Email id examcopyview@rtu.ac.in

Important Instruction:

Only two times login facility allowed to open the link during Active time for inspection of evaluated answer book under Copy-View. Student should try to finish the work in a single attempt, otherwise must be completed in second attempt.

Step-1 Login rtu.sumsraj.com

Step-2 Enter your roll No.

Read carefully the procedure to inspect the evaluated answer book and submission of grievance and other points to be noted.

Step-3 Enter OTP (to be received at registered mobile no. and email of the candidate.

Step-4 Student should check his/her Name, Roll No. , Course/Semester and desired subject Name.

Step-5 Press 'Marks' button to view Marks awarded at the cover page of Answer Book and after complete view, press 'Back' button to come at home page.

Step-6 Press 'Copy' button to view evaluated Answer Book and after complete press 'Back' button to come at home page.

Step-7 It is mandatory to tick mark on both the comment boxes by Yes or No.:

1) By the selection of Yes, it will be treated that student has a grievance and then student should write his/her comment/details of question nos. Etc.


2) If student select No, then there is no need to write any comments. It will be treated that student does not have any grievance about evaluation of Answer Book.

Step-8 At last Student is required to tick mark in the 'Seen and Agree' comment box and press the 'Save Comments' button to close the Copy-View function.

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B.TECH I SEM EXAM 2023 ONLINE COPY VIEW SCHEDULE

Sr. No.	STUDENT NAME	ROLLNO	SUBCODE	PAPER DESCRIPTION	DATE	TIME
1	ROOPESH KUMAR	19EAICS147	1E2402	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
2	SHIVAM KALANI	19EJCEC191	1E2407	Basic Mechanical Engineering	26.12.2023	10:30 AM TO 1:30 PM
3	RACHIT AVASTHI	21EJCIT101	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
4	ADITYA SINGH MAHUR	21EJCME004	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
5	TEJAS RATAWAL	21EPCCE050	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
6	LAKSHITA GAUR	21ERWCS038	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
7	YASHVI RATHORE	21ERWCS088	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
8	SONU KUMAR RAY	22EARAD099	1E3103	Engineering Chemistry	26.12.2023	10:30 AM TO 1:30 PM
9	MANVI VIJAY	22EJCCA034	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
10	ANURAG JHA	22EJCCS042	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
11	HARENDRA RATHORE	22EJCCS088	1E3108	Basic Electrical Engineering	26.12.2023	10:30 AM TO 1:30 PM
12	HEMANT KUMAR	22EJCCS091	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
13	HARSH CHOUPAL	22EJCEC061	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
14	JYOTIRADITYA SAROJA	22EPCCA022	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
15	JYOTIRADITYA SAROJA	22EPCCA022	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
16	RAJA TODWAL	22EPCCC048	1E3109	Basic Civil Engineering	26.12.2023	10:30 AM TO 1:30 PM
17	RAJA TODWAL	22EPCCC048	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
18	RAJA TODWAL	22EPCCC048	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
19	ABHAY SHARMA	22EPCCS003	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
20	ABHAY SHARMA	22EPCCS003	1E3107	Basic Mechanical Engineering	26.12.2023	10:30 AM TO 1:30 PM
21	SHAILANSH SHANDILYA	22EPCCS144	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
22	SNEHA MENARIYA	22EPCCS158	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
23	VAIBHAV KUMAR GUPTA	22EPCCS179	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
24	VIDIT SHANDILYA	22EPCCS185	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
25	KALIKA MATHUR	22EPTCX030	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
26	KRITI GUPTA	22EPTCX037	1E3102	Engineering Physics	26.12.2023	10:30 AM TO 1:30 PM
27	KRITI GUPTA	22EPTCX037	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM
28	MANNAT JASROTIA	22ESKCE060	1E3108	Basic Electrical Engineering	26.12.2023	10:30 AM TO 1:30 PM
29	AYUSHMAN SINGH RAJORA	22ESKCX018	1E3106	Programming for Problem Solving	26.12.2023	10:30 AM TO 1:30 PM
30	AYUSHMAN SINGH RAJORA	22ESKCX018	1E3104	Communication Skills	26.12.2023	10:30 AM TO 1:30 PM
31	TANIYA SHRIVASTAVA	22ESKCX117	1E3101	Engineering Mathematics-I	26.12.2023	10:30 AM TO 1:30 PM


Prof. Dharendra Mathur
Controller of Examination