

**GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**Duty Chart for Practical Exam (Regular) Dec 2023**

No.....

Dated:.....

Following is the date sheet for the Internal & External Practical Examination of Regular and Reappear B.Tech. IT (3<sup>rd</sup>, 5<sup>th</sup> Sem) and M.Tech. (1<sup>st</sup> and 3<sup>rd</sup> Sem). The dates for viva voce of 6 month training will be notified later.

<b>Date (Session)</b>	<b>D2ITA</b>	<b>Date</b>	<b>D2IT B</b>	<b>Date</b>	<b>D3ITA</b>	<b>Date (Session)</b>	<b>D3ITB</b>		
<b>18-12-2023 Morning (9.00am-12.30 pm)</b>	LPCIT-101 Data Structures Laboratory I: Harjot Kaur  <b>Venue: WD Lab</b>	<b>18-12-2023 Morning (9.00am-12.30 pm)</b>	LPCIT-102 Object Oriented Programming using C++ Laboratory I: Sachin Bagga  <b>Venue: HPC Lab</b>	<b>18-12-2023 Morning (9.00am-12.30 pm)</b>	LPCIT-109 Programming In Java Laboratory I: Jaskiran Kaur  <b>Venue: OS Lab</b>	<b>18-12-2023 Morning (9.00-12.30 pm)</b>	LPCIT-111 IOT Lab I: Gitanjali  <b>Venue: TR-1</b>		
<b>18-12-2023 Evening (1.00-4.30 pm)</b>	LPCIT-102 Object Oriented Programming using C++ Laboratory I: Harjot Kaur  <b>Venue: WD Lab</b>	<b>18-12-2023 Evening (1.00-4.30 pm)</b>	LPCIT-101 Data Structures Laboratory I: Ranjodh Kaur  <b>Venue: HPC Lab</b>	<b>18-12-2023 Evening (1.00am-4:30 pm)</b>	LPCIT-111 IOT Lab I: Himani  <b>Venue: OS Lab</b>	<b>18-12-2023 Evening (1.00-4.30 pm)</b>	LPCIT-109 Programming In Java Laboratory I: Gitanjali  <b>Venue: TR-1</b>		
<b>19-12-2023 Morning (9.00am-12.30 pm)</b>	LESIT-101 Digital Circuits and Logic Design Laboratory I: Harpreet Kaur  <b>Venue: WD Lab</b>	<b>19-12-2023 Morning (9.00am-12.30 pm)</b>	LPCIT-103 Data Communication & Computer Network Lab. I: Mohanjit Kaur  <b>Venue: HPC Lab</b>	<b>19-12-2023 Morning (9.00am-12.30 pm)</b>	Training-II TR-102 I: Sidharth Jain  <b>Venue: OS Lab</b>	<b>19-12-2023 Morning (9.00-12.30 pm)</b>	Training-II TR-102 I: Gaganeet K  <b>Venue: TR-1</b>		
<b>19-12-2023 Evening (1.00am-4.30 pm)</b>	LPCIT-103 Data Communication & Computer Network Lab. I: Mohanjit Kaur  <b>Venue: WD Lab</b>	<b>19-12-2023 Evening (1.00-4.30 pm)</b>	LESIT-101 Digital Circuits and Logic Design Laboratory I: Harpreet Kaur  <b>Venue: HPC Lab</b>	<b>20-12-2023 Morning (9.00am-12.30 pm)</b>	BIA (LPEIT-101) I: Kamaljit K  <b>Venue: OS Lab</b>	ACN (LPEIT-106) I: Jaskiran K  <b>Venue: TR-1</b>	AWT (LPEIT-102) I: Akshay Girdhar  <b>Venue: WD lab</b>	SMA (LPEIT-104) I: Sandeep K Singla  <b>Venue: CC Lab / Faculty Office</b>	Crypto (LPEIT-105) I: Jagdeep S  <b>Venue: Dept. Library</b>
<b>20-12-2023 Morning (9.00am-12.30 pm)</b>	Training-I TR-101 I: Amit Kamra  <b>Venue: HPC Lab</b>	<b>20-12-2023 Evening (1.00-4.30 pm)</b>	Training-I TR-101 I: Pankaj Bhambri  <b>Venue: HPC Lab</b>						

Continue....

<b>Date (Session)</b>	<b>Reappear</b>	<b>Date (Session)</b>	<b>M.Tech. (CSIT)</b>
<b>20-12-2023 Morning (9.00am-12.30 pm)</b>	SMA (LPEIT-104) I: Sidharth Jain  <b>Venue: CC Lab / faculty Office</b>	<b>18-12-2023 Morning (10.00am-11.00 pm)</b>	LMCIT-101 Digital Image Processing Lab I: Amit Kamra  <b>Venue: WD Faculty Office</b>
<b>19-12-2023 Morning (9.00am-12.30 pm)</b>	LPCIT-106 Operating System and Microprocessors Laboratory I: Rupinder Kaur  <b>Venue: CC Lab / faculty Office</b>	<b>18-12-2023 Morning (11.30-12.30 pm)</b>	<b>LMCIT-105</b> Data warehousing and data Mining Lab I: Pardeep Jaswal  <b>Venue: WD Faculty Office</b>
		<b>18-12-2023 Evening (1.00-2.00 pm)</b>	LMCIT-106 Machine Learning Lab I: Pankaj Bhambri  <b>Venue: WD Faculty Office</b>
		<b>18-12-2023 Morning (9.00am-10.30 pm)</b>	Pre-Thesis MPTIT- 101 I: Pardeep Jaswal  <b>Venue: Faculty Office</b>
		<b>18-12-2023 Morning (11.00-12.30 pm)</b>	LMCIT-118 HI I: K.S. Mann  <b>Venue: Faculty Office</b>

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**HOD(IT)**