

**GURU NANAK DEV ENGINEERING COLLEGE**  
**Department of Information Technology**

**DATE SHEET (MID SEMESTER EXAMINATION –I)**

**B.TECH (Semester 4) & M.TECH (Semester 2)**

Ref.No. IT/23/867

Dated: 15-04-2021

**Instructions Regarding Sessional:**

- a. MSE-I will be conducted online through “guru.gndec.ac.in” portal.
- b. The exam for a particular subject would be available under the course option for the respective subject
- c. Students will get **1.5 hours to attempt and 30 minutes to upload** the answer sheet.
- d. Students will write answers on sheet and will upload it as per instruction given in question paper. ONLY written paper will be accepted.
- e. The examination will be conducted and invigilated by the respective subject teacher. In case of any issue, students can contact their concerned teachers.
- f. Sample Format of Question Paper for UG/PG is given below

<b>Date &amp; Day</b> <b>Time to attempt:</b> <b>(03:00pm – 4:30pm)</b> <b>Time to upload:</b> <b>(04:30pm – 05:00 pm)</b>	<b>B.Tech. (IT)2<sup>nd</sup> Year</b> <b>(4<sup>th</sup> Semester)</b>	<b>Date &amp; Day</b> <b>Time to attempt:</b> <b>(03:00pm – 4:30pm)</b> <b>Time to upload:</b> <b>(04:30pm – 05:00 pm)</b>	<b>M.Tech. (CS and IT) 1<sup>st</sup> Year</b> <b>(2<sup>nd</sup> Semester)</b>
17 <sup>th</sup> April, 2021 (Saturday)	PCIT-106 Operating System	17 <sup>th</sup> April, 2021 (Saturday)	MCIT-109 Advanced Algorithms
18 <sup>th</sup> April, 2021 (Sunday)	BSIT-101 Probability and Statistics	18 <sup>th</sup> April, 2021 (Sunday)	MCIT-110 Object Oriented Analysis and Design using UML
19 <sup>th</sup> April, 2021 (Monday)	PCIT-108 Computer Architecture and Microprocessors	<b>19<sup>th</sup> April, 2021</b> <b>(Monday)</b> <b>Time: 10:30am – 12:00 noon</b>	<b>(Audit Course)</b> <b>MAC-106</b> <b>Pedagogy Studies</b>
20 <sup>th</sup> April, 2021 (Tuesday)	PCIT-107 Web Technologies	20 <sup>th</sup> April, 2021 (Tuesday)	MCIT-113 Data Analytics
21 <sup>st</sup> April, 2021 (Wednesday)	PCIT-104 Database Management System	21 <sup>st</sup> April, 2021 (Wednesday)	MCIT-115 Deep Learning
22 <sup>nd</sup> April, 2021 (Thursday)	PCIT-105 Python Programming	22 <sup>nd</sup> April, 2021 (Thursday)	----

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HOD IT

### Sample Format of MSE-I B. Tech

Guru Nanak Dev Engineering College, Ludhiana			
Department of Information Technology			
Program	B. Tech (IT)	Semester	
Subject Code		Subject Title	
Mid Semester Test (MST) No.	1	Course Coordinator(s)	
Max. Marks	24	Time Duration	1 hour 30 minutes
Date of MST		Roll Number	
<b>Note:</b> Attempt all questions			
Q. No.	Question	COs, RBT level	Marks
Q1	The level of this question must be from <b>LOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L2	2
Q2	The level of this question must be from <b>HOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L5	2
Q3	The level of this question must be from <b>LOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L3	4
Q4	The level of this question must be from <b>LOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO4, L2	4
Q5	The level of this question must be from <b>HOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L6	4
Q6	The level of this question must be from <b>HOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO4, L6	8
<b>Course Outcomes (CO)</b>			
1	CO 1		
2	CO 2		

### Sample Format of MSE-I M. Tech

Guru Nanak Dev Engineering College, Ludhiana			
Department of Information Technology			
<b>Program</b>	M. Tech (CS and IT)	<b>Semester</b>	
<b>Subject Code</b>		<b>Subject Title</b>	
<b>Mid Semester Test (MST) No.</b>	1	<b>Course Coordinator(s)</b>	
<b>Max. Marks</b>	30	<b>Time Duration</b>	1 hour 30 minutes
<b>Date of MST</b>		<b>Roll Number</b>	
<b>Note:</b> Attempt all questions			
Q. No.	Question	COs, RBT level	Marks
Q1	The level of this question must be from <b>LOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L2	5
Q2	The level of this question must be from <b>HOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L5	5
Q3	The level of this question must be from <b>LOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO2, L3	10
Q4	The level of this question must be from <b>HOTS</b> (as per Revised Blooms Taxonomy-RBT)	CO4, L2	10
<b>Course Outcomes (CO)</b>			
1	CO 1		
2	CO 2		