

**GURU NANAK DEV ENGINEERING COLLEGE , LUDHIANA**  
**Department of Information Technology**  
**REVISED DATE SHEET ONLINE MID SEMESTER EXAMINATION –I I**  
**B.Tech. and M.Tech. (AUG – DEC 2020)**

TIMINGS :45 mins

No.: IT/23/294 Dated: 10.12.2020

**INSTRUCTIONS:**

1. The MST shall be held through guru.gndec.ac.in
2. The question paper will be comprising of 24 marks (questions may be 1 or 2 marks) and the examination duration will be 45 minutes.
3. For the open Elective subject student must see the date-sheet of the respective department .

Day / Total Time (B.TECH.)	B.Tech. (IT) 2 <sup>nd</sup> Year	B.Tech. (IT) 3 <sup>rd</sup> Year	B.Tech. (IT) Final Year	Day / Total Time (M.TECH.)	M.Tech. (IT) 2 <sup>nd</sup> Year
11 <sup>th</sup> December, 2020 (Friday) / 12:00 Noon to 12:45 PM	Data Structures (PCIT-101)	Discrete Mathematics (PCIT-110)	Business Enterprise Applications (IT-14701)	_____	_____
12 <sup>th</sup> December, 2020 (Saturday) / 12:00 Noon to 12:45 PM	Digital Circuit and Logic Design (ESIT-101)	Programming in JAVA (PCIT-109)	<u>Elective III</u> Mobile Application Development (DEIT-14711) Cloud Infrastructure and Services (DEIT-14713)	12 <sup>th</sup> December, 2020 (Saturday) / 02:00 PM to 02:45 PM	Elective – V (Health Informatics) <u>MIT-119</u>
14 <sup>th</sup> December, 2020 (Monday) / 12:00 Noon to 12:45 PM	_____	_____	_____	14 <sup>th</sup> December, 2020 (Monday) / 03:00 PM to 03:45 PM	<u>Open Elective</u>
15 <sup>th</sup> December, 2020 (Tuesday) / 12:00 Noon to 12:45 PM	Object Oriented Programming using C++ (PCIT-102)	Internet of Things (PCIT-111)	<u>Elective IV</u> Corporate IT Management (DEIT-14721) Multimedia Systems (DEIT- 14720)	_____	_____
16 <sup>th</sup> December, 2020 (Wednesday) / 12:00 Noon to 12:45 PM	Data Communication and Computer Networks (PCIT-103)	Theory of Computation (PCIT-112)	Engineering Entrepreneurship (IT-14703)	_____	_____
17 <sup>th</sup> December, 2020 (Thursday) / 12:00 Noon to 12:45 PM	Professional Practice, Laws and Ethics for IT Engineers (HSMIT-101)	<u>Elective I</u> Advanced Computer Networks (PEIT- 106) Business Intelligence and its App. (PEIT- 101) Software Modelling and Analysis (PEIT- 104) Advanced WebTechnologies (PEIT-102)	ICT in Agriculture and Rural Development (IT-14702)	_____	_____
18 <sup>th</sup> December, 2020 (Friday) / 12:00 Noon to 12:45 PM	Environment Science (MCIT-101)	_____	_____	_____	_____

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