



DR B R Ambedkar National Institute of Technology, Jalandhar
G T Road Bye Pass, Jalandhar (Punjab) INDIA-144011

EXAMINATION WING
End Semester Examinations
May 2019

Instructions for candidates appearing in the examination

1. Candidates are required to report at the examination hall at least 10 minutes before the start of the examination.
2. Candidates will not be allowed to sit in the examination after 30 minutes of commencement of examination.
3. All the candidates are required to sit in the examination hall strictly according to displayed seating plan. Changing seat in the examination hall is strictly not allowed.
4. Carrying mobile phones, programmable calculators, blue-tooth devices and other electronic gadgets in the examination hall is strictly prohibited.
5. Candidates are required to ensure before entering the examination hall that they have no material or paper relevant to the examination in their possession or notes written on any part of the body/clothing or on allowed instruments/data books etc.
6. Making an appeal to the examiner in answer book, tearing out answer sheet pages or any other such activity is strictly forbidden.
7. Students are not allowed to talk after the exams starts. Talking to a person outside the examination hall while allowed to go to the urinal, drinking water etc. is also forbidden.
8. Candidates are required to fill all their particulars on first page of the answer sheet. Also they need to write their roll number on question paper on the earmarked place. Writing solutions on questions papers is strictly not allowed.
9. Students found indulging in any activity as enlisted above will be dealt strictly as per Institute UMC rules.
10. Candidates must write question numbers in the left hand margin. Only blue or black or blue-black ink is allowed to be used for writing on answer book.
11. The answer book must be delivered to the invigilator even if no question has been attempted.
12. **Students are advised to read Institute UMC rules available in student corner at Institute website**

Rakesh Kumar
18/04/2019
Controller of Examinations



**Dr B R AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY, JALANDHAR
EXAMINATION WING**

Date Sheet for End Semester Examination of B. Tech IInd Semester May 2019

Time: 09:00 AM to 12:00 NOON

DATE	GROUP – A (459) COURSE CODE/COURSE TITLE	GROUP – B (365) COURSE CODE/COURSE TITLE
06.05.2019	IPCI-101 Manufacturing Processes	PHCI-103 Applied Physics-B
08.05.2019	HMCI-102 English Communication and Report Writing	MACI-101 Applied Mathematics-I
10.05.2019	XXX Basic Engineering Course-II	XXX Basic Engineering Course-II
13.05.2019	MACI-102 Applied Mathematics-II	* MECI-102, Engineering Graphics & CADD **BTX-101, Introduction to Biosciences
15.05.2019	CYCI-104 Environmental Science and Technology	HMCI-101 Management, Principles and Practices
17.05.2019	CYCI-101 Applied Chemistry-A	CSCI-101 Computer Programming
20.05.2019	***ECX-101 Basic Electronics	
ROOM NO:	LT-101,LT-102,LT-103,LT-201,LT-202,LT-203,LT-204,LT-301,LT-302,LT-303 LT-304 and LT-402	

Note:- Carrying Mobile Phone in the Examination Hall is strictly prohibited

* MECI-102, Engineering Graphics, Group- B1, B2 and B3, Timing 02:00 to 05:00 PM, Room No. D-1, D-2,D-4,A-1,A-2 & A-3 and Group-B4, Timing 09:00 AM to 12:00 Noon, Room No. D-1 & D-2, seating plan will be displayed separately.

**BTX-101, Introduction to Biosciences, Room No.LT-101 & LT-102 (Only for students admitted prior to 2018)

*** ECX-101, Basic Electronics, Timing 02:00 to 05:00 PM, Room No. LT-201(Only for students admitted prior to 2018)

Assistant of Examination Wing

Assistant Controller of Examination

Controller of Examination



Dr B R AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY, JALANDHAR EXAMINATION WING

Date Sheet for End Semester Examination of B.Tech IV Semester May 2019

Time: 09:00 AM to 12:00 NOON


DATE	BT (36)	CE (77)	CH (81)	CS (97)	EC (91)	IC (86)	IP (77)	ME (85)	TT (62)
07.05.2019	BTX-202 Molecular Biology	* MAX-206 Numerical Methods (Timing 02:00- 05:00)	MAX-202 Mathematics-III	CSX-204 Database Management System	MAX-202 Mathematics-III	MAX-202 Mathematics- III	IPX-202 Mechanical Measurements and Metrology	MAX-202 Mathematics-III	MAX-204 Probability and Statistics
09.05.2019	BTX-204 Genetic Engineering	CEX-202 Structural Analysis-I	PHX-204 Material Science and Engineering	ECX-206 Microprocessor and Programming	ECX-202 Analog Communication Systems	ICX-202 EMF Theory	IPX-204 Materials Engineering	MEX-202 Applied Thermodynamics- II	TTX-202 Man-made Fibres
11.05.2019	BTX-206 Analytical Methods in Biotechnology	CEX-204 Environmental Engineering-I	CHX-202 Chemical Technology	CSX-208 Data Communication	ECX-204 Analog Integrated Circuits	ICX-204 Electrical Machines	IPX-206 Production Planning and Control	**MEX-204 Dynamics of Machines	TTX-204 Unit Operation
14.05.2019	BTX-208 Industrial Biotechnology	CEX-206 Earth Sciences	CHX-204 Chemical Engineering Thermodynamics	CSX-210 Principles of Programming Languages	CSX-206 Data Structures and Algorithms	ECX-205 Digital Electronics	IPX-208 Design of Machine Elements	MEX-206 Mechanics of Deformable Bodies	TTX-206 Yarn Formation-II
16.05.2019	CHX-382 Heat and Mass Transfer	CEX-208 Surveying	CHX-206 Heat Transfer Operations	CSX-212 Design and Analysis of Algorithms	PHX-208 Electromagnetic Field Theory	ICX-206 Transducers and Signal Conditioning	IPX-210 Manufacturing Technology	MEX-208 Production Processes	TTX-208 Fabric Formation Systems
21.05.2019	CSX-207 Object Oriented Programming	HMX-304 Human Resource Management and Industrial Relation		CSX-214 Computer Architecture and Organization	ICX-232 Electronic Measurements and Instrumentation	HMX-202 Entrepreneurial Development & Management	IPX-212 Heat and Mass Transfer	MEX-212 Fluid Mechanics-I	TTX-210 Preparatory and Coloration of Textiles
ROOM NO:	LT-304	LT-201,202	LT-201,202 & 203	LT-101, 102 &103	LT-204, 301 &302	LT-303, 304 &401	LT-204 & 301	LT-101, 102 &103	LT-302 &303


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*MAX-206, Numerical Methods, Timing 02:00 to 05:00 PM, Room No LT-401 & LT-403, seating plan will be displayed separately.

**MEX-204, Dynamics of Machines, Room No D-1 & D-2 seating plan will be displayed separately


Assistant of Examination Wing


Assistant Controller of Examination


Controller of Examination

