

**KURUKSHETRA UNIVERSITY KURUKSHETRA**  
(Established by the State Legislature Act XII of 1956)  
(“A” Grade, NAAC Accredited)

Date-Sheet for the B. Tech and M.Tech. Instrumentation Ist Semester (Credit Scheme) examination  
commencing w.e.f. 16-12-2015.

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

Examination Centre : A-765, Kurukshetra-43, Institute of Instrumentation Engg.

DATE	SUBJECT & PAPER
	<b>B. Tech Ist Semester</b>
17.Dec.2015	INMA-01: Mathematics-I
22.Dec.2015	INPH-02: Physics-I
28.Dec.2015	INEE-11: Electrical Technology
31.Dec.2015	INEL-08: Elements of Electronics Engg.
4.Jan.2016	INCH-03: Chemistry
7.Jan.2016	INHU-05: Communication Skills in English
11.Jan.2016	INES-12: Environmental Studies
	<b>B. Tech 3rd Semester</b>
16.Dec.2015	IN-2302: Network Analysis
18.Dec.2015	IN-2305: Digital Techniques
23.Dec.2015	IN-2303: Transducers and Applications
29.Dec.2015	IN-2304: Linear Integrated Circuits
6.Jan.2016	IN-2301: Measurement Techniques & Theory of Errors
9.Jan.2016	IN-HUM-201, E: Basics of Industrial Sociology, Economics & Management
	<b>M. Tech Ist Semester</b>
23.Dec.2015	IE-1101: System Theory
29.Dec.2015	IE-1103: Transducers, Signal Conditioning, Transmission & Display
6.Jan.2016	IE-1104: Advance Process Control
9.Jan.2016	IE-1102: Microcontroller & Embedded System
	<b>M. Tech 3rd Semester</b>
21.Dec.2015	IE-2301: Smart and Micro Sensor Design
30.Dec.2015	IE-2302 (iii): Digital Control System

**NOTES : 1** On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.

**2** Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.

**3** No extra answer-sheet will be provided.

KURUKSHETRA  
19.Nov.2015

CONTROLLER OF EXAMINATIONS