

NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
SPECIAL RE-APPEAR EXAMS TO BE HELD IN SEPTEMBER-2017

DATE-SHEET FOR THEORY EXAMINATIONS

Time: 9.00 AM onwards

Centre: Room No. A-313 (A-Block)

Date & Day	Sub. Code – Name	Maximum No. of students
September, 2017 6 th , Wednesday	ECT-205 – Field and Waves	2
	ECT-209 – Digital Circuits and Systems	2
	PI-203 – Strengths of Materials	1
	COT-209 – Digital Electronics	1
	IT-402 - Statistical Models for Computer Science	9
	ET-422 - Advances in Computers	1
	ET-424 - Optimal & Industrial Control	1
	MET-402 - Entrepreneurship	1
MET-406 - Work Study & Production Management	1	
07 th , Thursday	MET-104 – Engineering Graphics II	1
	MAT-106T – Mathematics – II	1
	PHT-105 – Physics – I	3
	COT-101 – Computer Engineering	1
	MAT-105T – Mathematics – I	1
	MBA-213 – Financial Institution & Markets	3
	MBA-253 – Project Finance	1
	MBA-202 – Strategic Management	1
8 th , Friday	CET-402 - Bridge Engineering	4
	ECT-422 - Image Processing	13
	ECT-410 - Neuro-Fuzzy Systems	1
	COT-404 - Compiler Design	8
	IT-404 – Advanced Networks	1
	ET-414 – Systems Analysis & Data Base Management	1
	MET-404 – Power Plant Engineering	1
	PI-405 – Entrepreneurship Development	2
	CET-301 – Structural Analysis – III	1

9 th , Saturday	CET-404 - Railway & Airport Engineering	4
	ECT-406 – Wireless and Mobile Communication	7
	ET-402 – System Engineering and Reliability	3
	COT-450 – Software Testing	2
	PI-401 – Engineering Economy	8
	MET-306 – Mechanical Vibration	4
	MET-305 – Heat Transfer	1
	ECT-311 – Microprocessor	1
IEM-208 – Metrology	1	
11 th , Monday	CET-410 – Ground Water Engineering	2
	ECT-408 – Cryptography	4
	ECT-304 – VHDL & Digital Design	2
	ECT-306 – Digital Signal Processing	1
	PI-307 – Production Technology – III	1
	HUT-311 – Business Management	1
	COT-301 – Design and Analysis of Algorithms	2
	ECT-202 – Analog Electronics	2
MAT-203 – Mathematics - III	1	
12 th , Tuesday	ET-404 – High Voltage Engineering	4
	CET-406 – Irrigation Engineering - II	2
	MET-432 - TQM	1
	IEM-211 – Applied Mechanics	5
	IEM-203 – Strengths of Materials	2
	ET-203 – Analog Electronics	1
	COT-202 – Object Oriented Programming	1
	ECT-208 – Control Systems	1
13 th , Wednesday	ET-403 – Digital Signal Processing	7
	MET-403 – Measurement & Control	3
	CET-401 – DCS - II	9
	ECT-403 – Physical Design of Digital ICs	9
	PI-403 – Measurement & Inst.	2
	COT-401 – Internet and Intranet Engineering	6
	IT-305 - Microprocessors	1
	MET-211 – Applied Mechanics	4
	IEM-201 – Thermodynamics	1

14 th Thursday	ET-415 – Computer Organization and Architecture	5
	MET-429 – Renewable Energy Resources	1
	CET-405 – Transportation Engg. - II	6
	ECT-407 – Optical Communication	8
	PI-423 – SCML	1
	COT-403 – Microprocessors - II	1
	COT-405 – Statistical Models for Computer Science	3
15 th , Friday	ET-401 – Computer Methods in Power Systems	3
	CET-441 – River Mechanics & Flood Control	5
	ECT-405 – Television and Radar Engineering	5
	CET-419 – Hydro Electric Power Development	3
	COT-447 – Image Processing	12
16 th , Saturday	ET-423 – Problem Solving, Data-structuring and Algorithm	3
	ET-463 – System Modeling and Control	1
	COT-471 – Fundamental of Software Engineering	2
	CET-425 – Machine Foundations	3
	PI-407 – Product Design & Development	2

Note: The candidates, before starting to write the answer, should ensure that they have been delivered the question paper of right course no. and right subject title. No complaints of wrong question paper would be entertained later.

Pawan Kulkarni
 29/8/17
 Prof.-in-Charge (Examinations)
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