MAY/JUNE, 2019

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER (Regular & Reappear)

Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Departments			
	Civil Engineering	Mechanical Engineering	Electrical Engineering	Re-appear of old scheme prior to 2017 batch for all Branches
	Course No. Subject/ Paper	Course No. Subject/ Paper	Course No. Subject/ Paper	Course No. Subject/ Paper
May, 2019 3rd, Friday	MAIR 12 – Integral Calculus and Difference Equations	MAIR 12 – Integral Calculus and Difference Equations	MAIR 12 – Integral Calculus and Difference Equations	MAT-106T/104 – Mathematics-II (Prior To July, 2017)
7th, Tuesday	CEPC 14 – Structural Analysis-I	MEPC 12 – Fluid Mechanics	EEPC 14 – Signal and System	PHY121T – Physics-II PHT-106 – Physics-II (2k2/2K3 Scheme)
9th, Thursday	CHIR 12 – Chemistry	CHIR 12 – Chemistry	CHIR 13 – Chemistry	CHY-102T – Chemistry-II CHT-106 – Chemistry-II (Old Scheme (Prior to 2012 batches)
13th, Monday	CEPC 12 – Building Construction and Materials	MEPC 11 – Manufacturing Processes	EEPC 12 – Measurement & Instrumentation	HUT-109 – Engineering Economics
15th, Wednesday	PHIR 12 – Physics-II	PHIR 12 – Physics-II	PHIR 13 – Physics-II	COT-101 – Computer Engineering ECT-103 – Basic Electronics Engineering

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER (Regular & Reappear)
Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Departments			
	Civil Engineering	Mechanical Engineering	Electrical Engineering	Re-appear of old scheme prior to 2017 batch for all Branches
	Course No. Subject/ Paper	Course No. Subject/ Paper	Course No. Subject/ Paper	Course No. Subject/ Paper
17th, Friday	CEPC 16 – Fluid Mechanics	MEPC 10 – Thermodynamics	EEPC 10 – Electrical Circuits & Networks	MET-103 – Manufacturing Process ELT-105 – Basic Electrical Engineering
21st, Tuesday	MEIR 11 – Engineering Practice	MEIR 11 – Engineering Practice	MEIR 11 – Engineering Practice	MET-104 – Engineering Graphics-II (Drawing Sheets Required)
23rd, Thursday	HSIR 11 – Communication Skills in English	HSIR 11 – Communication Skills in English	HSIR 11 – Communication Skills in English	HUT-107 – Communication Skills in English

Note: *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.*

Prof.-in-Charge
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER (Regular & Reappear)

Centre No 3: Morning Session (9.30 AM onwards)

LHC (Lecture Hall Complex)

Date & Day	Departments						
	Computer Engineering		Electronics & Comm. Engg.		Information Technology		Production & Ind. Engg.
	Course No.	Subject/ Paper	Course No.	Subject/ Paper	Course No.	Subject/ Paper	Course No. Subject/ Paper
May, 2019 3rd, Friday	MAIR 12	Integral Calculus and Difference Equations	MAIR 12	Integral Calculus and Difference Equations	MAIR 12	Integral Calculus and Difference Equations	MAIR 12 – Integral Calculus and Difference Equations
7th, Tuesday	CSPC 10	Digital System Design	ECPC 12	Signal & Systems	ITPC 10	Digital System Design	PRPC 12 – Engineering Mechanics
9th, Thursday	CHIR 14	Chemistry	CHIR 13	Chemistry	CHIR 14	Chemistry	CHIR 12 – Chemistry
13th, Monday	CSPC 12	Data Structures	ECPC 11	Circuit Theory	ITPC 12	Data Structures	PRPC 11 – Manufacturing Processes
15th, Wednesday	PHIR 14	Physics-II	PHIR 13	Physics-II	PHIR 14	Physics-II	PHIR 12 – Physics-II
17th, Friday	CSPC 14	Object Oriented Programming using C++	ECPC 10	Introduction to Semiconductors	ITPC 14	Object Oriented Programming using C++	PRPC 10 – Thermodynamics
21st, Tuesday	CSIR 12	Engineering Graphics (Web Design)	CEIR 12	Engineering Graphics (Drawing Sheets Required)	CSIR 12	Engineering Graphics (Web Design)	MEIR 11 – Engineering Practice
23rd, Thursday	HSIR 12	Economics for Engineering	HSIR 12	Economics for Engineering	HSIR 12	Economics for Engineering	HSIR 11 – Communication Skills in English

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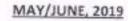
Prof.-in-Charge 15.4.19
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER (Regular & Reappear)
Centre No 2: Evening Session (2:00 PM onwards)
Examination Hall (Ground Floor)

Date & Day	Departments		
	Civil Engineering	Mechanical Engineering	Electrical Engineering
	Course No. - Subject/Paper	Course No. - Subject/Paper	Course No. - Subject/Paper
May, 2019 6th, Monday	CEPC22 – Design of Concrete Structures-I CET-204 – Design of Steel Structures (Re-appear)	MEPC-18 – Production Technology-I MET-202 – Mechanics of Fluids (Re-appear)	EEPC24 – Power Engineering –II ET-204 – Electrical Machine-II (Re-appear)
8th, Wednesday	CEPC24 – Soil Mechanics CET-208 – Soil Mechanics (Re-appear)	MEPC19 – Strength of materials -II MET-204 – Strength of Materials- II (Re-appear)	EEPC26 – Electrical Machines –II ET-202 – Signals and Systems (Re-appear)
10th, Friday	CEPC26 – Transportation Engineering-I CET-206 – Fluid Mechanics-II (Re-appear)	MEPC20 – Machine Design-I MET-206 – Steam and Power Generation (Re-appear)	EEPC28 – Power Electronics-II ET-206 – Power Electronics-I (Re-appear)
14th, Tuesday	CEPC28 – Surveying-II CET-210 – Surveying-II (Re-appear)	MEPC21 – Dynamics of Machines MET-208 – Material Science (Re-appear)	EEPE22A - Renewable Energy EEPE22C – Modelling and Simulation ET-208 – Digital Electronics (Re-appear)
16th, Thursday	CET-202 – Structural Analysis-II (Re-appear)	MEPE11 – Computer Aided Design (EL) MET-210 – Production Technology-II (Re-appear)	EEPE24A – Distribution System Analysis and Automation EEPE24B – Power Plant Instrumentation EEPE24C – Power System Compensation ET-210 – Fields and Waves (Re-appear)
20th, Monday	---	MEPE14 – Introduction to MATLAB Programming (Elective) MET-212 – Dynamics of Machines (Re-appear)	MAIR-22 – Applied Linear Algebra ET-212 – Power Generation & Control (Re-appear)
22nd, Wednesday	HUT-211 – Organizational Behaviour (Re-appear)	HUT-211 – Organizational Behaviour (Re-appear)	HUT-211 – Organizational Behaviour (Re-appear)

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Prof.-in-Charge 15.4.19
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER (Regular & Reappear)
Centre No 4: Evening Session (2:00 PM onwards)
LHC (Lecture Hall Complex)

Date & Day	Departments			
	Computer Engineering	Electronics & Comm. Engg.	Information Technology	Production & Ind. Engg./IEM Re.
	Course No. - Subject/Paper	Course No. - Subject/Paper	Course No. - Subject/Paper	Course No. - Subject/Paper
May, 2019 6th, Monday	CSPS20 – Operating System COT-202 – Object Oriented Programming	ECPC40 – Analog Electronics ECT-202 – Analog Electronics	ITPC20 – Operating Systems IT-202 – Computer Organization & Architecture	PRPC18 – Production Technology-II ECT-216 - Digital Electronics & Microprocessor
8th, Wednesday	CSPC22 – Microprocessor and Interfacing COT-204 – Programming Language Concepts	ECPC42 – Microprocessor & Microcontroller ECT-204 – Analog Communication	ITPC22 – Communication Systems IT-204 – Unix and Linux Programming	PRPC20 – Strength of Materials-II PI-202 – Dynamics of Machines
10th, Friday	CSPS24 – Unix and Linux Programming COT-206 – Software Engineering	ECPC43 – Control Systems Engineering ECT-208 – Control System	ITPC24 – Software Verification and Validation IT-206 – Database Management System	PRPC21 – Operations Research PI-204 – Fluid Mechanics and Hydraulic Machines (Re-appear) IEM-206 – Numerical Methods
14th, Tuesday	CSPS26 – Computer Networks COT-208 – Microprocessors-I	ECPE40 – Object Oriented Programming ECT-206 – Instrumentation & Measurement	ITPC26 – Computer Networks IT-208 – Java Programming	PRPE10 – Plant Layout & Material Handling (EL) PI-206 – Production Technology-II
16th, Thursday	CSPE22 – Programming using Python (PE-I) COT-210 – Unix and Linux Programming	ECPE42 – Computer Arch. & Organisation	ITPE22 – Programming using Python (PE-I) IT-212 – Operating Systems	PRPE15 – Composite Materials (EL) PI-208 – Metrology (Re-appear) IEM-202 – Theory of Machines

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER (Regular & Reappear)

Centre No 4: Evening Session (2:00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Departments			
	Computer Engineering	Electronics & Comm. Engg.	Information Technology	Production & Ind. Engg./IEM Re.
	Course No. - Subject/Paper	Course No. - Subject/Paper	Course No. - Subject/Paper	Course No. - Subject/Paper
20th, Monday	CSPE64 - Data Mining and Data Warehousing (PE-II) MAT203T/204T/201/202 – Mathematics-III (Effective from July2012/ Prior to July 2012	MAIR-23 – Complex Analysis and Partial Differential Equations MAT203T/204T/201/202 – Mathematics-III (Effective from July2012/ Prior to July 2012)	ITPE62 – Software Project Management (PE-II) MAT-208T/206/301 – Mathematics-IV (Effective from July2012/ Prior to July 2012)	MAIR-21 – Applied Numerical and Statistical Methods PI-210 – Operations Research
22nd, Wednesday	---	---	---	HUT-211 – Organisational Behaviour

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Prof.-in-Charge 15.4.19
(Examinations)

MAY/JUNE, 2019

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 6th SEMESTER (Regular & Reappear)

Centre No 2: Evening Session (2.00 PM onwards)

Examination Hall (Ground Floor)

Date & Day	Departments		
	Civil Engineering	Mechanical Engineering	Electrical Engineering
	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper
May, 2019 3rd, Friday	CET-302 – Design of Steel Structure-II	HUT-311 – Business Management	ET-302 – Electric Drives
7th, Tuesday	CET-304 – Irrigation Engineering-I	MET-302 – Refrigeration & Air Conditioning	ET-304 – Microprocessors & Micro-Controllers
9th, Thursday	CET-306 – Water Resources and System Engineering	MET-304 – Tribology	ET-306 – Analog & Digital Communication
13th, Monday	CET-308 – Geotechnology-II	MET-310 – Machine Design-II (Drawing Sheets will be issued)	ET-308 – Switchgear & Protection
15th, Wednesday	CET-310 – Transportation Engineering-I	MET-308 – Computer Aided Design & Manufacturing	ET-310 – Advanced Programming & Software Engineering
17th, Friday	CET-312 – Project Planning & Management	MET-306 – Mechanical Vibrations	ET-312 – Measurement and Instrumentation-II

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Prof.-in-Charge
(Examinations)

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 6th SEMESTER (Regular & Reappear)

Centre No 4: Evening Session (2.00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Departments			
	Computer Engineering	Electronics & Comm. Engg.	Information Technology	Production & Ind. Engg./IEM Re.
	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper
May, 2019 3rd, Friday	COT-302 – Operating Systems	HUT-311 – Business Management	HUT-311 – Business Management	HUT-311 – Business Management
7th, Tuesday	COT-304 – Computer Hardware Technologies	ECT-302 – Microwave Engineering	IT-302 – Object Oriented Analysis and Design using UML	PI-302 – Plant Layout & Material Handling
9th, Thursday	COT-306 – Computer Networks	ECT-304 – VHDL & Digital Design	IT-304 – Software Quality Assurance	PI-304 – Quality Control & Reliability
13th, Monday	COT-308 – Advanced Computer Architecture	ECT-306 – Digital Signal Processing	IT-306 – Automata Theory	PI-306 – Tool Engineering IEM-308 – Mechatronics
15th, Wednesday	COT-354 – Java Programming (DE-1)	ECT-308 – Digital Communication	IT-322 – Information Security (DE-1)	PI-308 – CAD/CAM
17th, Friday	---	ECT-322 – Data Structures	---	PI-310 – Non-Conventional Manufacturing Processes IEM-310 – Non-Conventional Manufacturing Processes
21st, Tuesday	---	---	---	ET-324 – Control System

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श्रमोऽनवरत चेष्टा च

Prof.-in-Charge 15.4.19
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 8th SEMESTER (Regular & Reappear)

Centre No 1: Morning Session (9.30 AM onwards)
Examination Hall (First Floor)

Date & Day	Departments		
	Civil Engineering	Mechanical Engineering	Electrical Engineering
	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper
May, 2019 6th, Monday	ENV – Environmental Studies	ENV – Environmental Studies	ENV – Environmental Studies
8th, Wednesday	CET-402 – Bridge Engineering	MET-402 – Entrepreneurship	ET-402 – System Engineering & Reliability
10th, Friday	CET-404 – Railway & Airport Engineering	MET-404 – Power Plant Engineering	ET-404 – High Voltage Engineering
14th, Tuesday	CET-406 – Irrigation Engineering-II	MET-406 – Work Study & Ergonomics	ET-412 – Utilization of Elect. Energy & Traction ET-414 – System Analysis & Data Base Management ET-416 – Data Communication & Networks
16th, Thursday	CET-410 – Ground Water Engineering CET-442 – Geosynthetics Engineering CET-446 – Introduction to Finite Element Method	MET-420 – Non-Conventional Manufacturing (DE-II) MET-432 – Total Quality Management (DE-II)	ET-420 – Electrical Machine-III ET-422 – Advances in Computers ET-424 – Optimal & Industrial Control

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श्रमोऽनवरत चेष्टा च

Ravi Kant 15.4.19
Prof.-in-Charge
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 8th SEMESTER (Regular & Reappear)

Centre No 3: Morning Session (9.30 AM onwards)
LHC (Lecture Hall Complex)

Date & Day	Departments			
	Computer Engineering	Electronics & Comm. Engg.	Information Technology	Production & Ind. Engg./IEM Re.
	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper	Course No. - Subject/ Paper
May, 2019 6th, Monday	ENV- Environmental Studies	ENV- Environmental Studies	ENV- Environmental Studies	ENV- Environmental Studies
8th, Wednesday	COT-402 – Web Engineering	ECT-406 – Wireless & Mobile Communication	IT-402 – Statistical Models for Computer Science	PI-402 – Productivity Engineering & Management IEM-402 – Industrial Inspection and Non-Destructive Testing
10th, Friday	COT-442 – Software Project Measurement (DE-3) COT-450 – Software Testing (Reappear)	ECT-408 – Cryptography	IT-404 – Advanced Networks	PI-404 – Value Engineering IEM-404 – Maintenance and Reliability Engineering
14th, Tuesday	COT-404 – Compiler Design	ECT-410 – Neuro-Fuzzy Systems	IT-434 – Multimedia Techniques (DE-3) IT-422 – Distributed Operating System(Reappear)	PI-406 – Maintenance Engineering IEM-001 – Supply Chain Management & Logistics IEM-008 – Productivity Engg. & Management
16th, Thursday	---	ECT-434 – Nanotechnology ECT-422 – Image Processing (Re-appear)	—	PI-422 – Total Quality Management IEM-406 – Experimental Design Techniques

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Ravi Kant
15.4.19
Prof.-in-Charge
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)
Centre No 5: Morning Session (9:30 AM onwards)
Electronics and Communication Engineering Block

Date & Day	Departments				
	CE (Environmental)	CE (Structural)	CE (Soil)	CE (Transportation)	CE (Water Resources)
	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. - Subject
May, 2019 3rd, Friday	CE520T – Design of Wastewater Treatment Processes	CE554T – Programming and CAD of Structures	CE510T – Soil Dynamics & Machine Foundations	CE584T – Transportation Planning	CE504T – Ground Water Engineering
8th, Wednesday	CE518T – Air Pollution and Control	CE508T – Advanced Design of Steel Structures	CE512T – Earth Pressure	CE514T – Pavement Analysis & Design	CE537T – Watershed Management
13th, Monday	CE588T – Environmental Planning and management	CE551T – Finite Element Method	CE562T – Clay Mineralogy	CE551T – Finite Element Method	CE530T – Design of Hydraulic Structures
16th, Thursday	CE595T – Bioremediation: Principal and Applications	CE506T – Theory of Plates	CE561T – Geotechnical Exploration and Advanced Soil Testing	CE516T – Pavement Construction, Maintenance & Management	CE534T – River Engineering & Sediment Transport
21st, Tuesday	CE594T – Advance Wastewater Treatment	CE546T – Earthquake Analysis & Design of Structures	CE564T – Theoretical Soil Mechanics	CE581T – Transportation Economics & Finance	CE502T – Water Resources Planning & Systems Engineering

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)

Centre No 5: Morning Session (9:30 AM onwards)

Electronics and Communication Engineering Block

Date & Day	Departments				
	ME (M. Design)	ME (Ind. & Prod.)	ME (Thermal)	Comp. Engg.	Cyber Security
	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. - Subject
May, 2019 6th, Monday	ME502T – Advanced Mechanics of Solids	ME551T – Strategic Entrepreneurship	ME576T – Solar Energy	COE538 – Mobile Computing	COE538 – Mobile Computing
9th, Thursday	ME516T – Advanced Tribology	ME550T – Production, Planning & Control	ME562T – Advanced Fluid Engineering	COE504 – Object Oriented Software Modeling (CO/Ph.D.)	COE554 – Introduction to Cyberspace Operations and Design (Cy S. /Ph.D.)
14th, Tuesday	ME504T – Design of Mechanisms	ME544T – Operations Management	ME575T – Nuclear Engineering	COE530 – Natural Language Processing E-4	COE552 – Number Theory and Cryptology
17th, Friday	ME514T – Measurement & Control	ME546T – Experimental Design	ME572T – Air Conditioning	COE502T – Advanced Topics in Formal Languages and Automata	COE584 – Ethics and Law of Cyber Security (Cyber S./Ph.D.)
22nd, Wednesday	ME513T – Industrial Robotics	ME532T – Computer Aided Manufacturing	ME564T – Advanced Internal Combustion Engines	COE518 – Soft Computing (CO/Ph.D.)	COE524T – Soft Computing (Cyber S. /Ph.D.)

श्रमोऽनवरत चेष्टा च

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)
Centre No 5: Morning Session (9:30 AM onwards)
Electronics and Communication Engineering Block

Date & Day	Departments				
	EE (Control System)	EE (PED)	EE (Power System)	Instrumentation	Nanotechnology
	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. - Subject
May, 2019 3rd, Friday	EE504T – Optimal and Robust Control	EE532T – Power System Operation and Control	EE532T – Power System Operation and Control	PHY523T – Nuclear Instrumentation	PHY541T – Characterization Tools for Nanomaterials
7th, Tuesday	EE502T – Non Linear and Adaptive Control (CS/Ph.D.)	EE542T – HVDC Transmission	EE542T – HVDC Transmission	---	---
8th, Wednesday	---	---	---	PHY521T – Material Characterization Techniques (Instru. /Ph.D.)	PHY543T – Nanoelectronics & Devices
9th, Thursday	EE570T – Wind Energy in Power Systems (PS, PED & CS/Ph.D.) EE526T – Cyber Physical Systems	EE570T – Wind Energy in Power Systems (PS, PED & CS/Ph.D.)	EE570T – Wind Energy in Power Systems (PS, PED & CS/Ph.D.)	---	---
13th, Monday	EE508T – Intelligent Control	EE508T – Intelligent Control EE564T – AC Converters	---	PHY522T – Remote Sensing	PHY542T – Micro Electro Mechanical Systems (MENS) & Nano Electro Mechanical Systems (NEMS)
14th, Tuesday	EE506T – Robotics (CS/Ph.D.)	---	---	---	---
16th, Thursday	---	EE534T – Reactive Power Control and FACTS Devices	EE534T – Reactive Power Control and FACTS Devices	PHY525T – Computer Technology	PHY545T – Computer Technology

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)

Centre No 5: Morning Session (9:30 AM onwards)

Electronics and Communication Engineering Block

Date & Day	Departments				
	EE (Control System)	EE (PED)	EE (Power System)	Instrumentation	Nanotechnology
	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. - Subject
21st, Tuesday	---	---	---	PHY524T – Nano Sensors & Devices	PHY544T – Nanoscale Magnetic Materials and Devices
22nd, Wednesday	EE568T - Renewable Energy Resources (CS/Ph.D.)	EE568T - Renewable Energy Resources (PED/Ph.D.)	EE568T - Renewable Energy Resources (PS/Ph.D.) EE536T – Advanced Power System Protection	---	---
24th, Friday	EE528T – Consensus and Control of Multi-Agent Systems	EE562T – Modelling & Control of AC Motors	---	PHYIR-702T – Research Methodology (Ph.D.) For all Branches	

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)

Centre No 5: Morning Session (9:30 AM onwards)

Electronics and Communication Engineering Block

Date & Day	Departments/Schools				
	ECE	Chemistry	Embedded Sys. Design	VLSI Design	Biomedical Engineering
	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. – Subject	Code No. - Subject
May, 2019 6th, Monday	ECE502T – Detection and Estimation	---	---	---	---
7th, Tuesday	---	CHY502T – Advanced Materials-II	SVE508T – Algorithms to Architecture	SVE500T – Mixed Signal IC Design	BME502T – Medical Imaging & Processing
9th, Thursday	ECE510T – Wireless Sensor Networks	---	---	---	---
10th, Friday	---	CHY504T – Advanced Spectroscopy and Separation Techniques	SVE512T – Real Time Systems	SVE502T – Modeling of Semiconductor Devices	BME504T – Diagnostic & Therapeutic Equipment
14th, Tuesday	ECE504T – System Modeling and Simulation	---	---	---	---
15th, Wednesday	---	CHY514T – Molecular Modeling and Computational Chemistry	SVE510T – Low Power VLSI Design	SVE510T – Low Power VLSI Design	BME506T – Tissue Engineering
17th, Friday	ECE528T – MIMO Systems	---	---	---	---
20th, Monday	---	CHY512T – Bio Chemistry (Chem.)	SVE514T – RF Micro-electronics	SVE514T – RF Micro-electronics	BME 508T – Biological Effects of Radiation
23rd, Thursday	---	CHY508T – Molecular Catalysis	SVE532T – Hardware Software Co-design	SVE520T – VLSI Testing and Verification	BME 510T – Bio-Nanosystems
24th, Friday	ECE534T – Research Methodology (ECE/Ph.D.)	---	---	---	---

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 2nd /Ph.D. COURSE WORK SEMESTER (Regular & Reappear)
Centre No 5: Morning Session (9:30 AM onwards)
Electronics and Communication Engineering Block

Date & Day	Departments/Schools		
	School of Renewable Energy	Material Sci. Technology	Math (Ph.D.)
	Code No. – Subject	Code No. – Subject	Code No. – Subject
May, 2019 7th, Tuesday	SRE514T – Solar Refrigeration and Air Conditioning (RER) (Elective) SRE516T – Smart Grid (Elective)	MNT506T – Nano Electronics	---
10th, Friday	SRE504T – Wind Energy	MNT504T – Nanosensors & Actuators	MAT-714 – Boundary Layer Theory (Ph.D.)
15th, Wednesday	SRE502T – Solar Photovoltaic System	MNT502T – Nanostructred Materials and carbon Allotropes	---
20th, Monday	SRE522T – Bio-Energy Technologies	MNT508T – Nano-Electro Mechanical Systems (NEMS)	---
23rd, Thursday	SRE506T – Renewable Energy: Policies, Planning & Audit	MNT510T – Bio-Nanosystems (MNT/Ph.D.)	MAT-704 – Advanced Numerical Techniques (Ph.D.)

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Prof.-in-Charge
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR MBA/MCA 2nd SEMESTER (Regular & Reappear)

Centre No: 6 Evening Session (2:00 PM onwards)

Electronics & Communication Engineering Block

Date & Day	Departments	
	Master of Business Administration	Master of Computer Applications
	Ref. No. - Subject/Paper	Ref. No. - Subject/Paper
May, 2019 3rd, Friday	MBA-102 – Financial Management	MCA-102 – Data Structures
7th, Tuesday	MBA-104 – Human Resource Management	MCA-104 – Object Oriented Programming using Java
9th, Thursday	MBA-106 – Production & Operations Management	MCA-106 – Design & Analysis of Algorithms
13th, Monday	MBA-108 – Marketing Management MBA-701 – Research Methodology (Ph.D.)	MCA-108 – Operating Systems
15th, Wednesday	MBA-110 – Total Quality Management MBA-702 – Software Computing (Ph.D.)	MCA-110 – Organizational Behavior
17th, Friday	MBA-112 – Business Ethics MBA-703 – Advances in Management (Ph.D.)	---
21st, Tuesday	MBA-114 – Research Methodology MBA-704 - Report & Seminar	---
23rd, Thursday	MBA-116 – Management Information System	---

Note: *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.*

Ravi Kant
15.4.19
Prof.-in-Charge
(Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR MBA/MCA 4th SEMESTER (Regular & Reappear)
Centre No: 6 Evening Session (2:00 PM onwards)
Electronics & Communication Engineering Block

Date & Day	Departments	
	Master of Business Administration	Master of Business Administration
	Ref. No. - Subject/Paper	Ref. No. - Subject/Paper
May, 2019 6th, Monday	MBA-202 – Strategic Management (Common to all)	MCA-202 – Artifical Intelligence (MCA & Ph.D.) MCA-202 – Server Side Computing with Java (old Scheme)
8th, Wednesday	MBA-204 – Digital Marketing and E-Commerce (Common to all)	MCA-204 – Interoperable Web Technologies MCA-204 – Linux & Shell Programming (old Scheme)
10th, Friday	MBA-212 – Human Resource Development: Strategies and Systems (HRM) MBA-214 – International Financial Management (FM) MBA-216 – Retail Management (MM)	MCA-206 – Data Analytics (MCA & Ph.D.)
14th, Tuesday	MBA-222 – Dynamics of Industrial Relations (HRM) MBA-224 – Working Capital Management (FM) MBA-226 – Relationship Marketing (MM)	MCA-208 (4.1.2) – Digital Image Processing MCA-208 (4.1.3) – Unix and Shell Programming
16th, Thursday	MBA-232 – Interpersonal and Group Dynamics (HRM) MBA-234 – Derivatives Management (FM) MBA-236 – Marketing of Services (MM)	MCA-210 (4.2.1) – E-Commerce (MCA) MCA-210 (4.2.5) – Graph Theory (MCA & Ph.D.)
20th, Monday	MBA-242 – Compensation Management (HRM) MBA-244 – Microfinance (FM) MBA-246 – Supply Chain Management (MM)	---
22nd, Wednesday	MBA-252 – Cross Cultural Management (HRM MBA-254 – Commercial Bank Management (FM) MBA-256 – Emerging Concepts in Marketing (MM)	---

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श्रमोऽनवरत चेष्टा च

Prof.-in-Charge
(Examinations)