

NOV./DEC.-2018

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR **REGULAR** B.TECH. 1st SEMESTER

Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	MAIR 11 – Differential Calculus and Differential Equations (all branches)
December, 2018 3 rd , Monday	PHIR 11 – Physics –I (all branches)
5 th , Wednesday	CHIR 11 – Energy and Environmental Science (all branches)
7 th , Friday	CSIR 11 – Basics of Programming (all branches)
10 th , Monday	HSIR 11 – Communication Skills in English (for CS, IT & EC) HSIR 11 – Economics for Engineers (for EE, CE, ME & PR)
12 th , Wednesday	CEIR 12 – Engineering Graphics (for EE, ME, CE & PR) MEIR 11 – Engineering Practice (for CS, IT & EC)
14 th , Friday	CSIR 13 – Introduction to Discipline Engineering ITIR 11 – Introduction to Discipline Engineering ECIR 11 – Introduction to Electronics and Comm. Engineering EEIR 11 – Familiarization of Electrical Engineering CEIR 11 – Engineering Mechanics MEIR 12 – Introduction to Mechanical Engineering PRIR 11 – Introduction to Production Engineering

Note: The candidates, before starting to write the answer, should ensure that they received the question paper of course code and course title. No complaint (wrong question paper) will be entertained later on.

Ravi Kant
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17/11/18

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR **RE-APPEAR** B.TECH. 1ST SEMESTER

Centre No 3: Morning Session (9.30 AM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	MAIR 11 – Differential Calculus and Differential Equations MAT105T – Mathematics – I
December, 2018 3 rd , Monday	PHIR 11 – Physics –I PHY111T/PHT-105 – Physics-I
5 th , Wednesday	CHIR 11 – Energy and Environmental Science CHY-101T/CHT-105 – Chemistry-I
7 th , Friday	CSIR 11 – Basics of Programming COT-101 – Computer Engineering ELT-105 – Basic Electrical Engineering
10 th , Monday	HSIR 11 – Communication Skills in English (for CS, IT & EC) HSIR 11 – Economics for Engineers (for EE, CE, ME & PR) HUT-107 – Communication Skills in English HUT-109 – Engineering Economics
12 th , Wednesday	MEIR 11 – Engineering Practice (for CS, IT & EC)
13 th , Thursday	CEIR 12 – Engineering Graphics-I (for EE, ME, CE & PR) (Venue: Exam Hall) CET-103 – Engineering Graphics-I (Venue: Exam Hall)
14 th , Friday	MET-103 – Manufacturing Process ECT-103 – Basic Electronics Engineering CSIR 13 – Introduction to Discipline Engineering ITIR 11 – Introduction to Discipline Engineering ECIR 11 – Introduction to Electronics and Comm. Engineering EEIR 11 – Familiarization of Electrical Engineering CEIR 11 – Engineering Mechanics MEIR 12 – Introduction to Mechanical Engineering PRIR 11 – Introduction to Production Engineering

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER

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

Examination Hall (Ground Floor)

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	EEPC-21 – Control System – I MEPC-13 – Kinematics of Machines CEPC 21 – Structural Analysis – II ET-201 – Circuit Theory (Re-appear) MET-209 – Kinematics of Machines (Re-appear) CET-201 – Structural Analysis – I (Re-appear)
December, 2018 1 st , Saturday	EEPC-23 - Electrical Machines – I MEPC-14 – Heat Transfer CEPC23 – Surveying – I ET-207 – Electrical Machine-I (Re-appear) MET-207 – Production Technology-I (Re-appear) CET-207 – Surveying –I (Re-appear)
4 th , Tuesday	EEPC – 25 Electronic Devices & Circuits MEPC-15 – Fluid Mechines CEPC25 – Design of Steel Structures ET-205 – Measurements & Instrumentation-I (Re-appear) MET – 201 – Themodynamics (Re-appear) CET-205 – Fluid Mechanics –I (Re-appear)
6 th , Thursday	EEPC – 27 Power Engineering – I MEPC-16 – Strength of Materials – I CEPC27 – Water Supply and Treatment ET-209 – Transmission and Distribution (Re-appear) MET-203 – Strength of Materials-I (Re-appear) CET-203 – Building Construction Materials & Drawing (Re-appear)
8 th , Saturday	EEPC – 29 – Power Electronics – I MEPC-17 – Machine Drwaing CEPC29 – Irrigation Engineering ET-203 – Analog Electronics (Re-appear) MET-205 – Machine Drwaing (Re-appear) CET-209 – Engineering Geology (Re-appear)
11 th , Tuesday	EEPC – 211 – Network Synthesis and Filters MET-211 – Applied Machanics (Re-appear)
13 th , Thursday	MAIR 21 – Applied Numerical Statistical Method (CE & ME) MAT203T/204T – Mathematics – III (M, E, C) (Re-appear)

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER

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

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	CSPC 21 – Design and Analysis of Algorithms ITPC 21 - Design and Analysis of Algorithms PRPC-13 – Fluid Mechanics & Machines ECPC-30 – Electronic Devices and Circuits COT-201 - Programming Methodology and File Structures (Re-appear) IT-201 - Digital Electronics (Re-appear) PI-201 – Thermodynamics (Re-appear) ECT-201 - Semiconductor Devices and Applications (Re-appear) IEM-201 - Thermodynamics (Re-appear)
December, 2018 1 st , Saturday	CSPC 23 – Java Programming ITPC 23 - Java Programming PRPC-14 – Theory of Machines ECPC-31 – Field and Waves COT-203 - Data Structures (Re-appear) IT-203 - Object Oriented Programming using C++ (Re-appear) PI-203 - Strength of Materials (Re-appear) ECT-205 - Field and Waves (Re-appear) IEM-203 - Strength of Materials (Re-appear)
4 th , Tuesday	CSPC 25 – Database Systems ITPC 25 - Database Systems PRPC-19 – Machine Drawing ECPC-32 – Random Variables and Stochastic Processes COT-205 - Computer Organization & Architecture (Re-appear) IT-205 - Data Structures (Re-appear) PI-205 - Machine Drawing (Re-appear) ECT-203 - Network Analysis and Synthesis (Re-appear) IEM-205 - Machine Drawing (Re-appear)
6 th , Thursday	CSPC 27 – Software Engineering ITPC 27 - Software Engineering PRPC-16 – Production Technology -I ECPC-33 – Measurement and Instrumentation COT-207 - Discrete Structures (Re-appear) IT-207 - Web Site Design (Re-appear) PI-207 - Production Technology-I (Re-appear) ECT-207 - Signals and Systems (Re-appear) IEM-207 - Production Technology (Re-appear)

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8 th , Saturday	CSPC 29 – Computer Organization and Architecture ITPC 29 - Computer Organization and Architecture PRPC-15 - Material Science ECPC-34 – Digital Design COT-209 - Digital Electronics (Re-appear) IT-209 - Program Design and File Structures (Re-appear) PI-209 - Material Science (Re-appear) ECT-209 - Digital Circuits and Systems (Re-appear) IEM-209 - Material Science (Re-appear)
11 th , Tuesday	PRPC-17 –Thermal Engineering ECPC-35 – Communication Engineering PI-211 - Kinematics of Machines (Re-appear) IEM-211 - Applied Mechanics (Re-appear) HUT-211 - Organizational Behaviour (CO, EC, IT) (Re-appear)
13 th , Thursday	MAIR 24 – Discrete Mathematics (CS & IT) MAT203T/204T - Mathematics – III (PI/IEM) (Re-appear)

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER

Centre No 2: Evening Session (2.00 PM onwards)

Examination Hall (Ground Floor)

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	ET-301 - Network Analysis and Synthesis MET-301 - I.C. Engines & Gas Turbine CET-301 - Structural Analysis –III
December, 2018 3 rd , Monday	ET-303 - Power Electronics –II MET-303 - Fluid Machines CET-303 - Design of Concrete Structures –I
5 th , Wednesday	ET-305 - Power System Analysis MET-305 - Heat Transfer CET-305 - Hydrology
7 th , Friday	ET-307 – Materials, Components and Process MET-307 - Industrial Engineering CET-307 - Geotechnology – I
10 th , Monday	ET-309 - Control System MET-309 - Machine Design-I CET-309 - Water Supply & Treatment
12 th , Wednesday	MET-311- Operations Research HUT-311 - Business Management (E,C)

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER

Centre No 4: Evening Session (2.00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	COT-301 – Design and Analysis of Algorithms IT-301 – Design and Analysis of Algorithms PI-301 – Machine Design ECT-301 – Antenna and Wave Propagation IEM-301 – Machine Design (Re-appear)
December, 2018 3 rd , Monday	COT-303 – Database Systems IT-303 – Software Engineering PI-303 – Thermal Engineering ECT-303 – Computer Architecture and Organization IEM-303 – Operations Research (Re-appear)
5 th , Wednesday	COT-307 – Automata Theory IT-305 – Microprocessors PI-305 – Work Study & Ergonomics ECT-305 – Information Theory and Coding IEM-305 – Work Study and Ergonomics (Re-appear)
7 th , Friday	COT-341 – Analog & Digital Communication IT-307 – Computer Networks PI-307 – Production Technology – III ECT-307 – Linear IC Applications IEM-307 – Layout Planning and Value Engineering (Re-appear)
10 th , Monday	IT-309 – Communication Systems PI-309 – Prod. Planning & Control ECT-309 – Micro Electronics IEM-309 – Production Planning and Control (Re-appear)
12 th , Wednesday	PI-311 – Heat Transfer ECT-311 – Microprocessors HUT-311 – Business Management (Co) IEM-311 – Heat Transfer (IEM - Re-appear)

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 7th SEMESTER

Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Course Code and Course Title	
November, 2018 29 th , Thursday	ET-401 – Computer Methods in Power Systems MET-401 – Automobile Engineering CET-401 – Design of Concrete Structures – II	
December, 2018 1 st , Saturday	ET-413 – Control Theory (Deptt. Elective) ET-415 – Computer Organization & Architecture (Deptt. Elective) ET-417 – Information Technology (Deptt. Elective) MET-403 – Measurement & Control CET-403 – Industrial Waste Water Treatment	
4 th , Tuesday	ET-421 – Electrical Machine Design (Deptt. Elective) ET-423 – Problem Solving Data Stru. & Algorithms (Deptt. Elective) ET-425 – Digital & Non-linear Control Systems (Deptt. Elective) MET-405 – Statistical Quality Control and Reliability CET-407 – Sewerage & Sewage Treatment	
6 th , Thursday	PHY471T – Laser PHY472T – Ultrasonics CET-419 – Hydro Electric Power Development (Re-appear) CET-421 – Concrete Technology CET-425 – Machine Foundation MAT469T – Advanced Mathematics-I CHY471T – Green Chemistry ECT-433 – Radio and TV Engineering ECT-439 – Basic Comm. Engineering (Ec - Re-appear)	} Open Elective (for all Branches)
8 th , Saturday	ET-403 – Digital Signal Processing MET-437 – Maintenance Engineering (Deptt. Elective) MET-429 – Renewable Energy Resources (Deptt. Elective) CET-405 – Transportation Engineering – II	
11 th , Tuesday	CET-415 – Rock Mechanics (Deptt. Elective) CET-413 – Elements of Earthquake Engineering (Deptt. Elective) CET-441 – River Mechanics and Flood Control (Deptt. Elective)	

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

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

Centre No 3: Morning Session (9.30 AM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title	
November, 2018 29 th , Thursday	COT-401 – Internet and Intranet Engineering IT-401 – Advanced Data Structures PI-401 – Engineering Economy ECT-403 – Physical Design of Digital ICs IEM-401 – Network and Project Management (Re-appear)	
December, 2018 1 st , Saturday	COT-403 – Microprocessors – II IT-403 – Compiler Design PI-403 – Measurement & Inst. ECT-405 – Television and Radar Engineering IEM-403 – CAD/CAM (Re-appear)	
4 th , Tuesday	COT-447 – Image Processing (Deptt. Elective) IT-429 – Mobile Computing (Deptt. Elective) PI-407 – Product Design & Development ECT-427 – Analog MOS IC Design ECT-429 – Introduction to Information Technology (Re-appear) IEM-011 – Total Quality Management (Re-appear)	
6 th , Thursday	PI-423 – SCML (Deptt. Elective) ECT-431 – Computer Communication and Networks	
8 th , Saturday	COT-471 – Fundamental of Software Engineering MET-429 – Renewable Energy Resources MET-431 – Industrial Engineering & Organization MET-445 – Entrepreneurship ET-461 – Non Conventional Energy Sources ET-463 – System Modeling & Control (Re-appear) ET-465 – Fault Tolerance & Reliability Engineering ET-467 – Illumination Engineering ET-469 – Microprocessor & Applications (Re-appear)	} Open Elective (for all Branches)
11 th , Tuesday	COT-405 – Statistical Models for Computer Science IT-405 – Software Project Management PI-405 – Entrepreneurship Development ECT-407 – Optical Communication IEM-405 – Product Design & Development (Re-appear)	

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR M.TECH. 1st/Ph.D. COURSE WORK SEMESTER

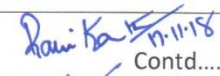
Centre No 5: Morning Session (9:30 AM onwards)

Electronics and Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	COE503 – Advanced Computer Networks (Co & Ph.D.) COE525 – Pattern Recognition and Machine Learning (Cy. S & Ph.D.) ME544T – Operation Management (MD & Ph.D.) ME544T – Operation Management (Thermal & Ph.D.) BME501T – Biomedical Instrumentation (BIO) MNT501 – Nanomaterials and their Properties (SMN & Ph.D.) PHY531T – Solid State Physics (Nano & Ph.D.) PHY511T – Transducers (Instru.) CHY501T – Molecular Design and Synthesis (Ch) EE561T – DC Converters & Drives(E- PED) EE501T – Linear System Theory(E-CS & Ph.D.)
30 th Friday	SVE505T – Hardware Description Languages & FPGA based Design (ES & VLSI & Ph.D.) CE519T – Traffic Engg. (Trans) CE549T – Pre-stressed Concrete & Composite Structures (Stru. & Ph.D.) CE513T – Engg. Properties of Soils (Soil & Ph.D.) CE501T – Advanced Fluid Mechanics (Water & Ph.D.) CE525T – Design of Water Treatment Processes (Env.) EE507T – Control System Design (E-CS & Ph.D.) ECE501T – Digital Signal Processing (ECE & Ph.D.) SRE501T – Renewable Energy Sources (RES & Ph.D.) CHY703T – Spectroscopic Method of Analysis(Ph.D.) HUT 702 – Advancement in Development Economics (Ph.D.)
December, 2018 1 st , Saturday	COE505 – Advanced Database Systems (Co) COE553 – Data Privacy (Cy. S & Ph.D.) CHY503T – Methods and Instrumental Techniques for Chemical Analysis (Ch) CHY705T – Physical Methods of Analysis (Ph.D.) ME501T – Computer Aided Design (MD) ME561T – Computational Fluid Dynamics (Thermal & Ph.D.) ME531T – Thermo fabrication (I&P & Ph.D.) PHY532T – Foundations of Nanoscale Science & Tech. (Nano. & Ph.D.) PHY512T – Signal Processing (Instru.) BME503T – Biomaterials and Artificial Organs (Bio) MNT507 – Material Characterization Techniques (SMN)

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3 rd , Monday	<p>SVE511T – Embedded System Fundamentals (ES & VLSI)</p> <p>CE523T – Pavement Materials (Trans & Ph.D.)</p> <p>CE509T – Advanced R.C.C. Design(Stru)</p> <p>CE515T – Foundation Engineering(Soil)</p> <p>CE503T – Open Channel Hydraulics(Water & Ph.D.)</p> <p>CE527T – Advanced Water Supply and Wastewater Management(Env.)</p> <p>ECE503T – Digital Communication (ECE & Ph.D.)</p> <p>SRE503T – Solar Thermal Systems (RES & Ph.D.)</p> <p>EE503T – Digital Control System (E-PS,CS & PED & Ph.D.)</p> <p>EE533T – EHV AC Transmission(E-PS & Ph.D.)</p> <p>MAT703T – Applied Numerical Analysis (Ph.D.)</p> <p>HUT 703 – Intellectual Property Rights (Ph.D.)</p>
4 th , Tuesday	<p>COE501 – Advanced Data Structures and Algorithms (Co, Cy, S & Ph.D.)</p> <p>CHY517T – Green Chemistry (Common with CHY713T) (Ch)</p> <p>CHY713T – Green Chemistry (Ph.D.) (Common with CHY517T)</p> <p>ME505T – Advanced Mechanical Vibrations (MD & Ph.D.)</p> <p>ME563T – Advanced Heat & Mass Transfer (Thermal & Ph.D.)</p> <p>ME533T – Quality Reliability & Management (I&P & Ph.D.)</p> <p>PHY533T – Electronics & Optical Properties of Materials (Nano)</p> <p>PHY513T – X-rays and biomedical Instrumentation (Instru.)</p> <p>BME505T – Biomedical Signal Processing (Bio)</p> <p>MNT503 – Condensed Matter Physics (SMN & Ph.D.)</p>
5 th , Wednesday	<p>SVE501T – Digital IC Design (ESD & VLSI & Ph.D.)</p> <p>CE521T – Geometric Design(Trans)</p> <p>CE547T – Structural Dynamics (Stru & Ph.D.)</p> <p>CE517T – Rock Mechanics-I (Soil & Ph.D.)</p> <p>CE505T – Engineering Hydrology (Water & Ph.D.)</p> <p>CE529T – Solid Waste Management (Env.)</p> <p>EE531T – Advanced Power Systems Analysis (E-PS & PED)</p> <p>ECE513T – Image Processing (ECE & Ph.D.)</p> <p>SRE505T – Power Electronics & Control (RES & Ph.D.)</p> <p>HUT 704 – Seminar in Humanities & Social Science (Ph.D.)</p>
6 th , Thursday	<p>COE531 – Distributed Computing (Co. & Cy. S & Ph.D.)</p> <p>CHY507T – Chemistry of Nanomaterials and Characterization Techniques(Ch)</p> <p>CHY705T – Physical Methods of Analysis(Ph.D.)</p> <p>ME503T – Applied Numerical Methods (MD & Ph.D.)</p> <p>ME504T – Design of Mechanisms (Thermal)</p> <p>ME535T – Non-Conventional Machining (I&P & Ph.D.)</p> <p>PHY534T – Material Science (Nano & Ph.D.)</p> <p>PHY514T – Electro optical Instrumentation (Instru.)</p> <p>BME507T – Anatomy and Physiology (Bio)</p> <p>MNT505 – Synthesis of Nanomaterials (SMN)</p> <p>EE513T – Reliability Engg. (E-PS,CS & PED & Ph.D.)</p>


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7 th Friday	SVE503T – Analog IC Design (VLSI) SVE531T – Embedded System Software Development (ESD) CE511T – Design of Bridge (Trans, Stru) CE543T – Earth Dams & Slope Stability (Soil) CE532T – Hydro Power Engineering (Water) CE585T – Environmental Chemistry and Microbiology (Env. & Ph.D.) PHY535T – Experimental Methods in Nanotechnology (Nano & Ph.D.) PHY515T – High Vacuum Techniques (Instru.) EE509T – Optimization Theory (E-PS,CS & PED & Ph.D.) EE537T – Power System Planning (E- PS,PED & Ph.D.) ECE505T – Wireless Networks (EcE & Ph.D.) SRE523T – Converters for Renewable Energy Systems (RES) SRE527 – Energy Storage (RES & Ph.D.) HUT 707 – Advances in management (Ph.D.)
8 th , Saturday	COE517 – Number Theory and Cryptography (Co & Ph.D.) COE551 – System and Network Security (Cy. S & Ph.D.) CHY505T – Advanced Materials-I (Ch) ME562T – Advanced Fluid Engineering (MD & Ph.D.) ME565T – Refrigeration Engineering (Thermal) ME572T – Air Conditioning (I&P & Ph.D.) BME509T – Bio-embedded Systems (Bio) MNT509 – Polymers and Ceramic Materials (SMN)
10 th , Monday	SVE519T – Hardware Algorithms for Computer Arithmetic (ES & VLSI & Ph.D.) CE575T – Transportation Drainage Systems (Trans.) CE559T – Ground Improvement Engg. (Soil) CE507T – Advanced Structural Analysis (Stru & Ph.D.) CE531T – Embankment Dams (Water) CE593T – Life cycle analysis and Design for Environment (Env. & Ph.D.) EE535T – Power Systems-Dynamics & Stability (E-PS & Ph.D.) EE565T – PLC & Microcontrollers (E-PED,CS) ECE533T – Computer Networks (EcE & Ph.D.) SRE513T – Design of Experiments (RES & Ph.D.) HUT 710 – Cognitive Psychology (Ph.D.)
11 th , Tuesday	ME516T – Advanced Tribology (I&P & Ph.D.) EE505T – Identification and Estimation (E-CS) EE543T – PS Operation in Restructured Environment (E-PS) EE563T – Advanced Theory of Elect. Machinery (E-PS, PED & Ph.D.)
12 th , Wednesday	PHYR701T – Research Methodology (Ph.D.) MAIR701T – Research Methodology and Review of Research (Ph.D.) CHY701T – Research Methodology (Ph.D.) HUT 701 – Research Methodology in Social Sciences (Ph.D.)

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Ravi Kank
 Prof.-in-Charge 17/11/18
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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR MBA 1st SEMESTER

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

Electronics & Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	MBA-101 – Principle & Practices of Management
December, 2018 1 st , Saturday	MBA-103 – Organization Behavior
4 th , Tuesday	MBA-105 – Managerial Economics
6 th , Thursday	MBA-107 – Accounting for Managers
8 th , Saturday	MBA-109 – Business Environment
11 th , Tuesday	MBA-111 – Soft Skills Development
13 th , Thursday	MBA-113 – Business Statistics

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR MBA 3rd SEMESTER

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

Electronics & Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	MBA-201 - International Business (Common to all)
December, 2018 3 rd , Monday	MBA-203 - Business Law & Corporate Taxation (Common to all)
5 th , Wednesday	MBA-205 - Entrepreneurship Development
7 th , Friday	MBA-211 – Labour Laws (HRM) MBA-213 – Financial Institution & Markets (FM) MBA-215 – Integrated Marketing Communication (MM)
10 th , Monday	MBA-221 – Organizational Change and Development (HRM) MBA-223 – Merchant Banking & Financial Services (FM) MBA-225 – Sales & Distribution Management (MM)
12 th , Wednesday	MBA-231 – Management Training and Development (HRM) MBA-233 – Security Analysis & Portfolio Management (FM) MBA-235 – Product & Brand Management (MM)
14 th , Friday	MBA-241 – Counseling Skills for managers (HRM) MBA-243 – Insurance and Risk Management (FM) MBA-245 – Consumer Behaviour (MM)
17 th , Monday	MBA-251 – Performance Management (HRM) MBA-253 – Project Finance (FM) MBA-255 – Emerging Concepts in Marketing (MM)

Note: The candidates, before starting to write the answer, should ensure that they received the question paper of course code and course title. No complaint (wrong question paper) will be entertained later on.

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR MCA 1st SEMESTER/Ph.D. COURSE WORK

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

Electronics & Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	MCA-101 – Computer Programming (MCA)
December, 2018 1 st , Saturday	MCA-107 – Microprocessors (Old Scheme) MCA-107 – Microprocessors
4 th , Tuesday	MCA-105 – Discrete Mathematics (Old Scheme) MCA-105 – Discrete Mathematics Structure (MCA & Ph.D.)
6 th , Thursday	MCA-103 – Computer Org. and Architecture (Old Scheme) MCA-103 – Computer Org. and Architecture (MCA & Ph.D.)
8 th , Saturday	MCA-109 – File Structures (Old Scheme) MCA-109 – Fundamentals of Management

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR MCA 3rd SEMESTER

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

Electronics & Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 30 th , Friday	MCA-201 – Database Management System
December, 2018 3 rd , Monday	MCA-203 – Software Engineering & Project Management
5 th , Wednesday	MCA-205 – Computer Networks
7 th , Friday	MCA-207 – Formal Language & Automata Theory
10 th , Monday	MCA-223 – Network Programming & Security (Elective – 1) MCA-209 3.1.5 – Network Programming & Security (Re-appear)

Note: The candidates, before starting to write the answer, should ensure that they received the question paper of course code and course title. No complaint (wrong question paper) will be entertained later on.

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Prof.-in-Charge
(Examinations)
17/11/18

Ravi Kant
17/11/18

NOV./DEC.-2018

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR MCA 5th SEMESTER/Ph.D. COURSE WORK

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

Electronics & Communication Engineering Block

Date & Day	Course Code and Course Title
November, 2018 29 th , Thursday	MCA-301 – Cloud Computing Architecture
December, 2018 1 st , Saturday	MCA-303 – Cyber Security
4 th , Tuesday	MCA-321 – Natural Language Processing (Elective –I)
6 th , Thursday	MCA-345 – Neural Network & Fuzzy Systems (Elective –II)
8 th , Saturday	MCA-333 – Machine Learning (Elective –III) (MCA & Ph.D.)

Note: The candidates, before starting to write the answer, should ensure that they received the question paper of course code and course title. No complaint (wrong question paper) will be entertained later on.

Ravi Kant
Prof.-in-Charge
(Examinations)
12/11/18

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12/11/18