

Indian Institution of Engineers

Date Sheet for JAN-JUNE-2018 Examination

Associate Membership Examination - Section - A & Section-B

Date & Day	Morning 10.00 AM to 1.00 PM		After Noon 2.00 to 5.00 PM.	
04 JUNE 2018 Monday	SECTION-B	AMAR-10 HISTORY OF ARCHITECTURE AND CULTURE - III	SECTION-A	AMAR-01/AMEE-01/AMCH-01/AMC-01/AMCS-01/ AMEL-01/AMM-01, AMMR-01/AMEI-01/AMSF-01/AMET-01/AMIT-01/AMMV-01 MATHEMATICS III
	SECTION-B/A	AMAE-10/AMMT-10/AMPEE-6 FLUID MECHANICS AND MACHINERY	SECTION-B	AMAR-19 DESIGN OF STRUCTURES - III
	SECTION-B	AMBT-10 Bioenergetics – II	SECTION-A	AMPEE-1/AMAE-01/AMMT-01/AMPE-01/AMPT-01 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS
	SECTION-B	AMEE-10/AMEI-10/AMCS-14 Microprocessors	SECTION-B	AMAE-19/AMMT-19 PRINCIPLES OF MANAGEMENT
	SECTION-B	AMCS/AMIT-19 COMPUTER NETWORK	SECTION-B	AMCS-10/AMIT-10 DATA STRUCTURE
	SECTION-B	AMCH-10 MASS TRANSFER OPERATIONS –I	SECTION-A	AMBT-01 Microbiology
	SECTION-B	AMC-10 Structural Analysis	SECTION-B	AMBT-19 Plant Biotechnology
	SECTION-B	AMEL-10/AMET-10 Electrical Measurement – I	SECTION-B	AMEE-19/AMEI-19/AMMT-22 Power Electronics
	SECTION-B	AMM-10 Theory of Machine	SECTION-B	AMC-19 Advanced Foundation Engineering
	SECTION-B	AMMI-10 MINE MACHINERY – II	SECTION-B	AMEL-19 Advance Power System & Design
	SECTION-B	AMMR-10 IRON AND STEEL MAKING	SECTION-B	AMET-19 Telecommunication Switching & Signal
	SECTION-B	AMPE-10 Fundamentals of Petroleum Geology	SECTION-A	AMMI-01 ELEMENTS OF MINING
	SECTION-B	AMPT-10/AMSF-10 Principles of Chemical Engineering	SECTION-B	AMMI-19 ROCK FRAGMENTATION
	SECTION-B	AMTE-10 FABRIC STRUCTURE	SECTION-B	AMMR-19 CORROSION AND DEGRADATION OF MATERIALS
	SECTION-B	AMCH-19/AMM-19/AMC-24/AMEL-20/AMET-20/AMSF-23 INDUSTRIAL ECONOMICS & MANAGEMENT	SECTION-B	AMPE-19 Reservoir Characterization and Modeling
	SECTION-B	AMMV-10 MARINE DESIEL ENGINE-I	SECTION-B	AMPT-19 Fundamentals of Plastics Mould and Die Design
	SECTION-B	AMAG-10 Hydraulic Engineering for Agricultural	SECTION-B	AMSF-19 Structural Fire Safety
	SECTION-B	AMPEE-15 Metal Forming Technology	SECTION-A	AMTE-01/AMPE-07/AMPT-07 PROBABILITY AND STATISTICS
			SECTION-B	AMTE-19 FINANCIAL MANAGEMENT FOR TEXTILE AND APPAREL INDUSTRIES
			SECTION-B	AMMV-19 MECHANICS OF MARINE MACHINES
		SECTION-A	AMAG-01 Transform Techniques and Partial Differential Equations	
		SECTION-B	AMPEE-18 Foundry Technology	
		SECTION-B	AMAG-19 Dairy and Food Engineering	
	SECTION-B	AMAR-11 CLIMATE AND BUILT ENVIRONMENT	SECTION-A	AMAR-02 BUILDING MATERIALS - I
	SECTION-B	AMAE-11 ELECTRONICS AND MICROPROCESSORS	SECTION-B	AMAR-20 HISTORY OF ARCHITECTURE AND CULTURE - VI
	SECTION-B	AMBT11 Chemical Engineering-II	SECTION-A	AMAE-02/AMPE-02/AMCH-02/AMEL-02/AMM-02 THERMODYNAMICS
	SECTION-B	AMEE-11 FLEXIBLE AC TRANSMISSION SYSTEMS	SECTION-B	AMAE-20 AUTOMOTIVE ENGINE COMPONENTS DESIGN
	SECTION-B	AMCH11 FLUID FLOW	SECTION-A	AMBT-02 Bioenergetics – I
	SECTION-B	AMC-11 Design of RC Structures	SECTION-B	AMBT-20 Down Stream Processing
	SECTION-B	AMCS-11/AMIT-11 DATA BASE MANAGEMENT SYSTEM	SECTION-A	AMEE-02 Thermal and Hydraulic Machines
	SECTION-B	AMEL11 Computer Organization	SECTION-B	AMEE-20 Analog & Digital Communication
	SECTION-B	AMEI-11 LINEAR INTEGRATED CIRCUITS	SECTION-A	AMC-02 Water and Waste Water Engineering
	SECTION-B	AMET-11 Computer Organization	SECTION-A	AMCS-02/AMIT-02 PROGRAMMING IN C
	SECTION-B	AMM-11 Metal Cutting and Tool Design	SECTION-B	AMCS-20/AMIT-20 COMPUTER GRAPHICS

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SECTION-B	AMMI-11 MINING GEOLOGY – II	SECTION-A	AMEI-02 SOLID STATE DEVICES
SECTION-B	AMMR-11 FUNDAMENTALS OF MATERIALS PROCESSING	SECTION-B	AMEI-20 ANALOG & DIGITAL COMMUNICATION
SECTION-B	AMMT-11 METROLOGY AND MEASUREMENTS	SECTION-A	AMET-02 Principles of Programming
SECTION-B	AMPE-11 Geophysics –II	SECTION-B	AMM-20 Meteorology & Quality Control
SECTION-B	AMPT-11 Physical Chemistry of Polymers	SECTION-A	AMMI-02 MINE MACHINERY –I
SECTION-B	AMSF-11 Safety in Construction	SECTION-B	AMMI-20 MINE ECONOMICS & FINANCIAL MANAGEMENT
SECTION-B	AMTE-11 TECHNOLOGY OF YARN SPINNING	SECTION-A	AMMR-02 ENGINEERING MECHANICS
SECTION-A	AMMT-02/AMAE-03/AMCH-03/AMSF-03/AMPT-05/AMM-04/AMAG-05/AMPEE-8 STRENGTH OF MATERIALS	SECTION-B	AMMR-20 MATERIALS CHARACTERIZATION - II
SECTION-B	AMAE-11 Propulsion-I	SECTION-A	AMMV-02 MARINE HYDRAULIC AND FLUID MACHINERY
SECTION-B	AMMV-11 MARINE STEAM ENGINES	SECTION-B	AMMT-20 MICRO CONTROLLER AND PLC
SECTION-B	AMAG-11 Principles and Practices of Crop Production	SECTION-B	AMPE-20 Petroleum Production Engineering
		SECTION-A	AMPEE-2 Basic Machining Process
		SECTION-A	AMPT-02 CAD/CAM/CAE for Plastics Engineering
		SECTION-B	AMPT-20 Rubber Technology
		SECTION-A	AMAE-02 Elements of Aeronautics
		SECTION-A	AMSF-02 Transfer Operations in Chemical Engineering
		SECTION-B	AMSF-20/AMCH-20/AMC-20 Environmental Engineering
		SECTION-A	AMTE-02 PROCESS CONTROL IN SPINNING
		SECTION-B	AMTE-20 TECHNOLOGY OF BONDED FABRICS
		SECTION-B	AMAE-20 Avionics
		SECTION-B	AMMV-20 MARINE BIOLERS AND STEAM ENGINEERING
		SECTION-A	AMAG-02 Soil Science and Engineering
		SECTION-B	AMPEE-22 Automated Production and Computer Integrated Manufacturing
		SECTION-B	AMAG-20 Principles of Management for Agricultural Engineering
SECTION-B	AMAR-12 BUILDING MATERIALS - III	SECTION-A	AMAR-03 HISTORY OF ARCHITECTURE AND CULTURE - I
SECTION-B	AMAE-12 AUTOMOTIVE CHASSIS	SECTION-A	AMBT-03 Cell Biology
SECTION-B	AMBT12 Plant Tissue Culture	SECTION-B	AMBT-21 Biosensor
SECTION-B	AMEE-12/AMEI-12 Fundamentals of E.M. Theory	SECTION-A	AMEE-03 Special Electrical Machines
SECTION-B	AMCH12 CHEMICAL ENGINEERING THERMODYNAMICS –I	SECTION-B	AMEE-21 Switch Gear & Protection
SECTION-B	AMC-12 Foundation Engineering	SECTION-B	AMCH-21 INSTRUMENTATION & PROCESS CONTROL
SECTION-B	AMCS-12/AMIT-12 SYSTEM SOFTWARE	SECTION-A	AMC-03 Hydraulics
SECTION-B	AMEL12/AMIT-12/AMM-12/AMMT-12 Control System	SECTION-B	AMC-21 Irrigation Engineering
SECTION-B	AMMI-12 MINE SURVEYING – II	SECTION-A	AMMV-3 SEAMANSHIP, ELEMENTRY NAVIGATION AND SURVIVAL AT SEA
SECTION-B	AMMR-12 MANUFACTURING PROCESSES: SELECTION AND DESIGN	SECTION-A	AMCS-03/AMIT-03 OPERATING SYSTEM
SECTION-B	AMMV-12 MARINE ELECTRICAL MACHINES-II	SECTION-B	AMCS-21/AMIT-21 INSTALLATION & MAINTENANCE OF COMPUTERS
SECTION-B	AMPE-12 Reservoir Engineering -1	SECTION-A	AMEL-03 Signals & Networks
SECTION-B	AMPT-12 Plastics Materials and Applications – I	SECTION-B	AMEL-21 EHV Transmission

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SECTION-B	AMSF-12 Principles of Engineering Design	SECTION-A	AMEI-03 SIGNALS & SYSTEMS
SECTION-B	AMTE-12 TECHNOLOGY OF WOVEN FABRIC MANUFACTURE	SECTION-A	AMAE-03 Aerodynamics - I
SECTION-B	AMAE-12 CONTROL ENGINEERING	SECTION-B	AMEI-21 BIOMEDICAL INSTRUMENTATION
SECTION-B	AMAG-12 Hydrology and Water Resources Engineering	SECTION-A	AMET-03 Signals and Networks
SECTION-B	AMPEE-16 Engineering Statistics and Quality Control	SECTION-A	AMPEE-3 Basics of Thermodynamics and Thermal Engineering
		SECTION-B	AMET-21 Mobile Communication System
		SECTION-A	AMM-03/AMPE-04/AMAG-5 Fluid Mechanics
		SECTION-B	AMM-21 I.C. Engines & Automobile Engineering
		SECTION-A	AMMI-03 MINING GEOLOGY - I
		SECTION-B	AMMI-21 MINERAL PROCESSING
		SECTION-A	AMMR-03 PHYSICS OF MATERIALS
		SECTION-B	AMMR-21/AMAR-21/AMAR-21/ INDUSTRIAL MANAGEMENT
		SECTION-A	AMMT-03 KINEMATICS OF MACHINERY
		SECTION-B	AMMT-21 APPLIED HYDRAULICS AND PNEUMATICS
		SECTION-A	AMPE-03 Geophysics-I
		SECTION-B	AMPE-21 Well Completion Testing and Work over
		SECTION-A	AMPT-03 Mould Manufacturing Engineering
		SECTION-B	AMPT-21 Plastics Testing Techniques – I
		SECTION-B	AMSF-21 Hazard Identification and Risk Assessment
		SECTION-A	AMTE-03 CHARACTERISTICS OF TEXTILE FIBRES I
		SECTION-B	AMTE-21 MECHANICS OF TEXTILE MACHINERY
		SECTION-B	AMAE-21 Computational Fluid Dynamics
		SECTION-B	AMMV-21 MARINE SYSTEM AND MACHINERY DESIGN
		SECTION-B	AMPEE-26 Process Planning and Cost Estimation
		SECTION-B	AMAG-21 Tractor and Farm Equipment's

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Thursday

SECTION-B	AMAR-13 DESIGN OF STRUCTURES - I	SECTION-A	AMAR-04 THEORY OF ARCHITECTURE- I
SECTION-B	AMAE-13/AMTE-13/AMMT-16/AMPT-16/AMPE-18/AMMV-16/AMAG-13/AMPEE-13 ENVIRONMENTAL SCIENCE AND ENGINEERING	SECTION-B	AMAR-22 HUMAN SETTLEMENTS PLANNING
SECTION-B	AMBT13 Microbial Processing Engineering	SECTION-A	AMAE-04 AUTOMOTIVE ENGINES
SECTION-B	AMEE-13 Electro mechanical Energy Conversion-II	SECTION-B	AMAE-22 TWO AND THREE WHEELERS
SECTION-B	AMCH13 CHEMICAL EQUIPMENT DESIGN	SECTION-A	AMBT04 Genetics
SECTION-B	AMC-13 River Engineering	SECTION-B	AMBT22 Stem Cells in Health Care
SECTION-B	AMCS-13/AMIT-13 SYSTEM ANALYSIS AND DESIGN	SECTION-B	AMBT22 Stem Cells in Health Care
SECTION-B	AMEL13 Power Systems	SECTION-B	AMEE-22 Electrical Instrumentation & Process Control
SECTION-B	AMEI-13/AMEL-17/AMET-17 DIGITAL SIGNAL PROCESSING	SECTION-A	AMCH4 NON-CONVENTIONAL ENERGY ENGG.
SECTION-B	AMET-13 C109:C128	SECTION-B	AMCH22 INDUSTRIAL SAFETY
SECTION-B	AMM-13 CNC Programming	SECTION-A	AMC-04 Transportation Engg.
SECTION-B	AMMI-13 COMPUTER APPLICATION IN MINING	SECTION-A	AMC-04 Transportation Engg.
SECTION-B	AMMR-13 ELECTRONIC AND OPTICAL MATERIALS	SECTION-B	AMC-22 Prestressed Concrete & Adv. Design Of Structure
SECTION-B	AMMT-13/AMAE-14/AMM-17 DESIGN OF MACHINE ELEMENTS	SECTION-A	AMAE-04 Aircraft Systems and Instruments
SECTION-B	AMPE-13 Well Drilling Equipment and Operation	SECTION-B	AMCS-22/AMIT-22 PC ORGANIZATION
SECTION-B	AMPT-13 Materials Engineering	SECTION-A	AMEL04/AMET-04 Digital Electronics
SECTION-B	AMSF-13 Planning and Design of Fire Protection Systems	SECTION-B	AMEL-22 Power System Reliability
		SECTION-A	AMPEE-4 Electrical Drives and Controls
		SECTION-A	AMEI-04 PROGRAMMING IN C++
		SECTION-B	AMEI-22 INDUSTRIAL INSTRUMENTATION & PROCESS CONTROL
		SECTION-B	AMET-22 RF & Microwave Engineering
		SECTION-B	AMM-22 Finite Elements Methods Engineering
		SECTION-A	AMMI-04 MINE-SURVEYING – I
		SECTION-B	AMMI-22 ENVIRONMENTAL MANAGEMENT IN SURFACE MINES
		SECTION-A	AMMR-04 THERMODYNAMICS AND KINETICS OF MATERIALS
		SECTION-B	AMMR-22 COMPOSITE MATERIALS
		SECTION-A	AMMT-04 DIGITAL ELECTRONICS
		SECTION-B	AMPE-22/AMPT-22 Process Control and Instrumentation
		SECTION-A	AMPT-04 Organic Chemistry and Technology
		SECTION-A	AMSF-04 Fire Engineering Fundamentals
		SECTION-B	AMSF-22 Elements of Machine Drawing
		SECTION-A	AMTE-04 POLYMER SCIENCE
		SECTION-B	AMTE-22 CHEMICAL PROCESSING OF TEXTILE MATERIALS - II
		SECTION-B	AMAE-22 Vibrations And Elements of Aeroelasticity
		SECTION-A	AMMV-4 MARINE MANUFACTURING TECHNOLOGY
		SECTION-B	AMMV-22 MARINE ELECTRICAL TECHNOLOGY
		SECTION-B	AMAG-22 Agricultural Economics
		SECTION-B	AMPEE-27 Instrumentation and Control
		SECTION-A	AMAG-03 Surveying

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SECTION-B	AMAR-14 HISTORY OF ARCHITECTURE AND CULTURE - IV	SECTION-A	AMAR-05/ MECHANICS OF STRUCTURES – I
SECTION-B	AMBT14 Animal Biotechnology	SECTION-B	AMAR-23 PROFESSIONAL PRACTICE AND ETHICS
SECTION-B	AMCH-14/AMM-14/AMC-15/AMIT-14 OPERATION RESEARCH	SECTION-A	AMAE-05 MECHANICS OF MACHINES
SECTION-B	AMC-14 Hydropower Engineering	SECTION-B	AMAE-23 VEHICLE DYNAMICS
SECTION-B	AMEL14 Electrical Measurement - II	SECTION-A	AMBT-05 Biostatistics
SECTION-B	AMET-14 Semiconductor Devices	SECTION-B	AMBT-23 Environmental Biotechnology
SECTION-B	AMMI-14 UNDERGROUND MINE HAZARDS	SECTION-A	AMEE-05 Electrical Meas.& Measuring Instruments
SECTION-B	AMMR-14 PHASE TRANSFORMATION IN METALS	SECTION-B	AMEE-23 Data Communication Networks
SECTION-B	AMMT-14 DESIGN OF MECHATRONICS SYSTEM	SECTION-A	AMCH-05/AMEL-05/AMM-05/AMET-05 ELECTRICAL MACHINE
SECTION-B	AMPE-14 Well Logging	SECTION-B	AMCH-23 PROCESS SIMULATION & DESIGN
SECTION-B	AMPT-14 Polymer Rheology	SECTION-A	AMC-05 Surveying-I
SECTION-B	AMSF-14 Manufacturing Processes	SECTION-B	AMC-23 Quantity Surveying & Contract. & Tenders
SECTION-B	AMTE-14 QUALITY EVALUATION OF FIBRES AND YARNS	SECTION-A	AMCS-05/AMIT-05 COMPUTER ARCHITECTURE
SECTION-B	AMTE-14 QUALITY EVALUATION OF FIBRES AND YARNS	SECTION-B	AMCS-23 RDMS
SECTION-B	AMAE-14 Aircraft Structures - II	SECTION-B	AMEL23 Illumination Engineering
SECTION-B	AMMV-14 MARINE ELECTRONICS	SECTION-A	AMEI-05 ELECTRONICS & MEASURING INSTRUMENTS
SECTION-B	AMAG-14 Groundwater and Well Engineering	SECTION-B	AMEI-23 OPTICAL INSTRUMENTATION
SECTION-B	AMPEE-17 Machine Elements Design	SECTION-A	AMPEE-5 Engineering Metallurgy
		SECTION-B	AMET-23 Computer Communication Network
		SECTION-B	AMIT-23 ADVANCED MICROPROCESSOR AND INTERFACE
		SECTION-B	AMM-23 Refrigeration & Air- Conditioning
		SECTION-A	AMMI-05 MINE DEVELOPMENT
		SECTION-B	AMMI-23 MINE PLANNING AND DESIGN
		SECTION-A	AMMR-05 NATURE AND PROPERTIES OF MATERIALS
		SECTION-B	AMMR-23 FUEL,REFRACTORIES AND FURNACES
		SECTION-A	AMMT-05 ELECTRICAL MACHINES AND DRIVES
		SECTION-B	AMMT-23 OBJECT ORIENTED PROGRAMMING IN C++
		SECTION-A	AMPE-05 Reservoir Rocks and Fluid Properties
		SECTION-B	AMPE-23 Petroleum Refining and Petrochemicals
		SECTION-B	AMPT-23 Additives and Compounding
		SECTION-A	AMSF-05 Electrical Technology and Safety
		SECTION-A	AMTE-05 TECHNOLOGY OF PRE WEAVING PROCESS
		SECTION-B	AMTE-23 GARMENT MANUFACTURING TECHNOLOGY
		SECTION-B	AMAE-23 FLIGHT DYNAMICS
		SECTION A	AMCH5/AMEL05/AMET-5/AMM-5 ELECTRICAL MACHINE
		SECTION-B	AMMV-23 MARINE VEHICLES PERFORMANCE
		SECTION-A/B	AMAG-04/AMPEE-10 Theory of Machines
		SECTION-A	ELECTRICAL MACHINES
		SECTION-B	AMAG-23 Sustainable Agriculture and Food Security
SECTION-B	AMAR-15 ENVIRONMENTAL SCIENCE	SECTION-A	AMAR-06/ HISTORY OF ARCHITECTURE AND CULTURE - II
SECTION-B	AMAE-15 AUTOMOTIVE TRANSMISSION	SECTION-B	AMAR-24 ART APPRECIATION
SECTION-B	AMBT15 Recombinant DNA Technology	SECTION-A	AMAE-06/AMMT-06 MANUFACTURING TECHNOLOGY
SECTION-B	AMEE-15 Elements of Power System	SECTION-B	AMAE-24 ENGINE AND VEHICLE MANAGEMENT SYSTEM

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SECTION-B	AMCH15 MECHANICAL OPERATION	SECTION-A	AMBT06 Chemical Engineering-I
SECTION-B	AMCS-15/AMM-15 THEORY OF COMPUTATION	SECTION-B	AMBT24 Protein Biotechnology
SECTION-B	AMEL15 Advanced Electrical Machines	SECTION-A	AMEE-06/AMEI-06 Analog & Digital Electronics
SECTION-B	AMEI-15 COMPUTER ORGANISATION & ARCHITECTURE	SECTION-B	AMEE-24/AMEI-24 VLSI Design
SECTION-B	AMET-15 Optical Fiber Communication	SECTION-A	AMCH-06/AMC-06/AMEL-06/AMET-06/AMM-06 SOCIETY, ENVIRONMENT & ENGINEERING
SECTION-B/A	AMM-15 Workshop Processes	SECTION-B	AMCH-24 PROCESS ENGINEERING
SECTION-B	AMMI-15 DIMENSIONAL STONE TECHNOLOGY	SECTION-A	AMCS-06/AMIT-06 ELECTRONICS CIRCUIT
SECTION-B	AMMR-15 HEAT TREATMENT OF METALS	SECTION-B	AMCS-24/AMIT-24 SOFTWARE ENGINEERING
SECTION-B	AMMT-15 SENSORS AND SIGNAL PROCESSING	SECTION-B	AMEL-24 High Voltage Engineering
SECTION-B	AMPE-15 Drilling fluids and Cementing Techniques	SECTION-B	AMET-24 Satellite Communication System
SECTION-B	AMPT-15 Polymerization Engineering	SECTION-B	AMM-24 Machine Tool Design
SECTION-B	AMSF-15 Chemical Process Safety	SECTION-A	AMMI-06 MINE VENTILATION
SECTION-B	AMTE-15 KNITTING TECHNOLOGY	SECTION-B	AMMI-24 MINE LEGISLATION
SECTION-B	AMAE-15 Aerodynamics - II	SECTION-A	AMMI-24 MINE LEGISLATION
SECTION-B	AMMV-15 MARINE AUXILLARY MACHINERY-I	SECTION-B	AMMR-24 ELECTRONIC MATERIALS FOR INDUSTRY
SECTION-B	AMAG-15 Irrigation Engineering for Agricultural Engineers	SECTION-A	AMAE-06 Production Technology
AMPEE-19	AMPEE-19 Production Planning and Control	SECTION-A	AMPEE-9 Advanced Machining Process
		SECTION-B	AMMT-24 MEDICAL MECHATRONICS SYSTEM
		SECTION-A	AMPE-06 Process Engineering Calculations
		SECTION-B	AMPE-24 Natural Gas Engineering
		SECTION-A	AMPT-06 Polymer Chemistry
		SECTION-B	AMPT-24 Plastics Processing Technology – II
		SECTION-A	AMSF-06 Occupational Health and First Aid
		SECTION-B	AMSF-24 Life Safety in Building Fire
		SECTION-A	AMTE-06 TECHNOLOGY OF PRE SPINNING PROCESS
		SECTION-B	AMTE-24 TOTAL QUALITY MANAGEMENT FOR TEXTILE INDUSTRY
		SECTION-B	AMAE-24/AMPEE-24 TOTAL QUALITY MANAGEMENT
		SECTION-A	AMME-06 MARINE REFRIGRATION AND CONDITIONING
		SECTION-B	AMMV-24 MARINE AUXILLARY MACHINERY-II
		SECTION-B	AMAG-24 Bio-Energy Resource Technology

11 JUNE 2018 Monday	SECTION-B	AMAR-16 BUILDING MATERIALS - IV	SECTION-A	AMAR-07 THEORY OF ARCHITECTURE - II
	SECTION-B	AMAE-16 AUTOMOTIVE ELECTRICAL AND ELECTRONICS SYSTEM	SECTION-B	AMAR-25 ENERGY EFFICIENT ARCHITECTURE
	SECTION-B	AMBT16 Developmental Biology	SECTION-A	AMAE-07/AMMT-07 STATISTICS AND NUMERICAL METHODS
	SECTION-B	AMEE-16 Analog Integrated Electronics	SECTION-B	AMAE-25 FINITE ELEMENT ANALYSIS
	SECTION-B	AMCH-16 TRANSPORT PROCESSES	SECTION-A	AMBT-07 Immunology
	SECTION-B	AMC-16 Design of Steel Structure	SECTION-B	AMBT-25 Commercialization, Marketing and Management of Biotechnological Products
	SECTION-B	AMCS-16/AMIT-16 INDUSTRIAL ECONOMICS & MANAGEMENT	SECTION-A	AMEE-07/AMEI-07 Electromechanical Energy Conversion
	SECTION-B	AMEL16/AMET-16 Power Electronics & Devices	SECTION-B	AMEE-25 Wireless Communication
	SECTION-B	AMEI-16 ANALOG INTEGRATED ELECTRONICS	SECTION-A	AMCH-07 INTRO. TO PROCESS CALC. & FLOW SHEETING
	SECTION-B	AMM-16 Industrial Engg. & Production Management	SECTION-B	AMCH-25 BIOCHEMICAL ENGINEERING
	SECTION-B	AMMI-16 UNDERGROUND METALLIFEROUS MINING	SECTION-A	AMC-07 Building Construction
	SECTION-B	AMMR-16 PRINCIPLES OF METAL EXTRACTION AND REFINING	SECTION-B	AMC-25 Valuation of real property
	SECTION-B	AMPE-16 Field Development Geology	SECTION-A	AMCS-07/AMIT-07 OBJECT ORIENTED PROGRAMMING LANGUAGE
	SECTION-B	AMSF-16 Legal Aspects of HSE	SECTION-B	AMCS-25 HUMAN FACTOR ENGINEERING
	SECTION-B	AMTE-16 CHEMICAL PROCESSING OF TEXTILE MATERIALS - I	SECTION-A	AMEL-07/AMET-07 Electronic Devices & Circuit
	SECTION-B	AMAE-16 Propulsion -II	SECTION-B	AMEL-25 Machine Drives
	SECTION-B	AMMV-13 MARINE ENGINEERING MATERIALS	SECTION-B	AMET-25 Opto Electronics & Photonics – I
	SECTION-B	AMAG-16 Remote Sensing and Geographical Information System	SECTION-B	Fluid Power Drives and Control
	SECTION-B	AMPEE-23 Finite Element Analysis in Manufacturing Technology	SECTION-B	AMIT-25 DOT NET
	SECTION-B	AMEI-25/AMEE-26 ANTENA AND WAVE PROPAGATION	SECTION-A	AMM-07 Dynamics
			SECTION-B	AMM-25/AMPEE-20 Mechatronics
			SECTION-A	AMMI-07 SURFACE MINING
			SECTION-B	AMMI-25 Advances in Mine Ventilation
			SECTION-A	AMMR-07 PHASE EQUILIBRIA IN MATERIALS
			SECTION-B	AMMR-25 HEAT AND MASS TRANSFER
			SECTION-B	AMMT-25 MODELING AND SIMULATION
			SECTION-B	AMPE-25 Onshore and Offshore Engineering and Technology
			SECTION-B	AMPT-25 Polymer Composites Technology
			SECTION-A	AMSF-07 Engineering Fluid Mechanics and Machinery
			SECTION-B	AMSF-25 Human Factors Engineering
			SECTION-A	AMTE-07/AMPT-08/AMAG-07/AMPEE-7 NUMERICAL METHODS
			SECTION-B	AMTE-25 OPERATIONS RESEARCH FOR TEXTILE INDUSTRY
			SECTION-B	AMAE-25 FINITE ELEMENT METHOD
		SECTION-A	AMME-07 MARINE MACHINERY DRAWING	
		SECTION-B	AMMV-25 SHIP'S FIRE PREVENTION AND CONTROL	
		SECTION A	AMAR 07 HISTORY OF ARCHITECTURE-II	
		SECTION-B	AMAG-25 Farm Management	
	SECTION-B	AMAR-17 DESIGN OF STRUCTURES - II	SECTION-A	AMAR-08 BUILDING MATERIALS - II
	SECTION-B	AMAE-17 VEHICLE DESIGN DATA CHARACTERISTICS	SECTION-B	AMAR-26 INTERIOR DESIGN
	SECTION-B	AMBT17 Bioinformatics	SECTION-A	AMAE-08 APPLIED THERMODYNAMICS AND HEAT TRANSFER

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SECTION-B	AMEE-17/AMEI-17 EMBEDDED SYSTEM	SECTION-B	AMAE-26 VEHICLE MAINTENANCE
SECTION-B	AMCH17 MATERIAL SCIENCE	SECTION-A	AMBT-08 Molecular Biology
SECTION-B	AMC-17 Advanced Structural Analysis	SECTION-B	AMBT-26 Industrial Biotechnology
SECTION-B	AMCS-17/AMIT-17 PROGRAMMING IN JAVA	SECTION-A	AMEE-08/AMEI-08 Network Analysis and Synthesis
SECTION-B	AMMI-17 ADVANCED METHODS OF MINING	SECTION-B	AMCH-26 POLYMER ENGINEERING
SECTION-B	AMMR-17 PRINCIPLES OF POWDER PROCESSING	SECTION-B	AMC-26 Water Resource System & Planning
SECTION-B	AMMT-17 CNC MACHINING TECHNOLOGY	SECTION-A	AMCS-08/AMIT-08 PRINCIPLE OF PROGRAMMING LANGUAGE
SECTION-B	AMPE-17 Reservoir Engineering – II	SECTION-B	AMCS-26 M-COMMERCE
SECTION-B	AMPT-17 Plastics Materials & Applications – II	SECTION-A	AMEL-08/AMET-8 Analog Electronic Circuit
SECTION-B	AMSF-17 Process Instrumentation and Control Engineering	SECTION-B	AMEL26 Design & Estimation Of Electrical System
SECTION-B	AMTE-17 TECHNOLOGY OF MANUFACTURED FIBRE PRODUCTION	SECTION-B	AMEI-26 ELCETRICAL MACHINE
SECTION-A	AMCH-08/AMM-09/AMPE-08 HEAT TRANSFER	SECTION-B	AMET-26 Radar System
SECTION-B	AMAE-17 Wind Tunnel Techniques	SECTION-B	AMAE-26 Aero Engineering Thermodynamics
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SECTION-B	AMAG-17 Unit Operations and Post-Harvest Technology	SECTION-A	AMM-08/AMTE-08/AMC-08 Solid Mechanics
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SECTION-B	AMAR-18 HISTORY OF ARCHITECTURE AND CULTURE - V	SECTION-A	AMAR-09 MECHANICS OF STRUCTURES – II
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SECTION-B	AMM-18 Hydraulic Machines	SECTION-B	AMCH27 (I) FOOD PROCESS ENGINEERING
SECTION-B	AMMI-18 MINE SAFETY ENGINEERING	SECTION-B	AMCH27 (II) PETROCHEMICAL & REFINING TECHNOLOGY
SECTION-B	AMMR-18 DIFFUSION IN SOLIDS	SECTION-A	AMC-09 Advanced Surveying
SECTION-B	AMMT-18 THERMODYNAMICS PRINCIPLES AND APPLICATIONS	SECTION-B	AMC-27 (I) Highway Maintenance & Management System
SECTION-B	AMPT-18 Plastics Processing Technology – I	SECTION-B	AMC-27 (II) Design of Industrial Structure & bridge
SECTION-B	AMSF-18 Hazard Control in Manufacturing	SECTION-A	AMCS-09/AMIT-09 PROGRAMMING IN VISUAL BASIC
SECTION-B	AMTE-18 FABRIC QUALITY EVALUATION	SECTION-B	AMCS-27 TELECOMMUNICATION FUNDAMENTAL
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SECTION-B	AMMV-18 SHIP CONSTRUCTION	SECTION-A	AMEL-09 Electromagnetic Theory & Application
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		SECTION-B	AMM-27 Machine Vibration Analysis
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		SECTION-A	AMPE-09 Mass Transfer
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		SECTION-B	AMSF-27 Disaster Management
		SECTION-A	AMTE-09 CHARACTERISTICS OF TEXTILE FIBRES – II
		SECTION-B	AMTE-27 STRUCTURAL MECHANICS OF FARBRICS
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		SECTION-B	AMMV-27 SHIP OPERATIONAL MANAGEMENT AND IMO REQUIREMENTS
		SECTION-A	AMAG-09 Food Science and Nutrition
		SECTION-B	AMAG-27 IT in Agricultural Systems

Important Instructions:

1. Only Non-Programmable Calculators / Standard, Design-Data Books, Steam Tables, Log Tables are permitted in the Examination Hall.
2. Digital Diaries, Reference Books, Text Books, Hand written notes, Mobiles are not permitted in the Examination Hall.
3. IIE Institution has the right to change the schedule of paper/s on account of unavoidable circumstances.
4. The Examination hall will be opened 15 minutes before the time specified for the commencement of the Examination.
5. Candidates will be allowed to appear only in those paper which have been indicated in the Admit Card.
6. Candidates are required to bring their own drawing board/instrument box for Engineering Graphics/Engineering Drawing Examination.
7. No Candidates will be allowed entry to the Examination Hall if he/she is late by 30 minutes of the start of the Examination.
8. A Candidates is not allowed to leave the Examination Hall till the expiry of 60 minutes of the commencement of the Examination. The Test Booklet must be handed over to the Invigilator even if no question has been attempted.
9. Candidates should not carry any material printed or otherwise related to the concerned Examination, as a candidates can be physically searched at any time by the Centre Superintendent/Invigilator/Observer, deputed by the IIE Institution before or during the Examination.
10. Use of unfair means such as copying, exchanging Test Booklet or any other material and communicating in any manner with any individual other than the Invigilator or misbehaving with the Invigilator/ Examination Staff, cheating, arguing will be treated as unfair means.