No.006 /MCOM/Exams/2016   Date : 06.05.2016

M.COM. (CBCS & NON-CBCS)

II-SEMESTER (REGULAR, BACKLOG & IMPROVEMENT)

EXAMINATIONS MAY/JUNE 2016

TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	TITLE OF THE PAPER
Tuesday 17.05.2016	**PAPER-I**	Advanced Managerial Accounting
Saturday 21.05.2016	**PAPER-II**	Business Environment & Policy
Saturday 28.05.2016	**PAPER-III**	Marketing Management
Tuesday 31.05.2016	**PAPER-IV**	Investment Management
Thursday 02.06.2016	**PAPER-V**	Human Resource Management
Saturday 04.06.2016	**PAPER-VI COMPULSORY ADD ON COURSE**	A) Human Values & Professional Ethics B) Computer Basics & Applications

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

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A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

EXAMINATION BRANCH; OSMANIA UNIVERSITY; HYDERABAD – 500 007

No. 025/MCOM/Exams/2016   Date : 25.04.2016

M.COM. (CBCS AND NON-CBCS – NEW SYLLABUS)
IV-SEMESTER (REGULAR, BACKLOG & IMPROVEMENT)
EXAMINATIONS MAY/JUNE 2016
TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	Quantitative Techniques for Business Decisions
Friday 20.05.2016	**PAPER-II**	Tax Planning
Wednesday 25.05.2016	**PAPER-III**	**Elective-I** : 1. Financial Services (Finance) 2. Cost Analysis & Techniques (Accounting) 3. Supply Chain Mgt. & C R M (Marketing) 4. Business & Corporate Taxation (Taxation) 5. International Business Environment (International Business) 6. Insurance Actuarial Sciences (Insurance)
Monday 30.05.2016	**PAPER-IV**	**Elective-II** : 1. Financial Derivatives (Finance) 2. Mergers & Acquisition (Accounting) 3. International Marketing (Marketing/International Business) 4. International Taxation (Taxation) 5. Retirement Planning (Insurance)
Wednesday 01.06.2016	**PAPER-V**	1. Indian Economy (OR) (CBCS) 2. Managerial Communication (CBCS)

NOTE : **Any Clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

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  A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

EXAMINATION BRANCH; OSMANIA UNIVERSITY; HYDERABAD – 500 007

No. 025 /MCOM/Exams/2016   Date : 25.04.2016

M.COM. IV-SEMESTER (CBCS & NON-CBCS – OLD SYLLABUS)
BACKLOG & IMPROVEMENT EXAMINATIONS MAY/JUNE 2016
TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	**M.COM. (CBCS & NON-CBCS)**	Quantitative Techniques for Business Decisions
Friday 20.05.2016	**PAPER-II**	**M.COM. (NON-CBCS)** <hr> **M.COM. (CBCS**	E-Commerce <hr> Indian Capital Markets
Wednesday 25.05.2016	**PAPER-III**	**M.COM. (CBCS & NON-CBCS)**	**Elective-I** : 1. Financial Services (Finance) 2. Advanced Cost Accounting & Control (Accounting) 3. Supply Chain Mgt. (Marketing) 4. Business & Corporate Taxation (Taxation) 5. International Finance (International Business) 6. Insurance Actuarial Sciences (Insurance)
Monday 30.05.2016	**PAPER-IV**	**M.COM. (CBCS & NON-CBCS)**	**Elective-II** : 1. (Finance/Accounting/Taxation) Tax Planning (1,2 & 4) 2. (Marketing/International Business) International Marketing (3 & 5) 3. Retirement Planning (Insurance)

NOTE : **Any Clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

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A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.025/MCOM/Exams/2016   Date : 25.04.2016

M.COM. (IS) IV-SEMESTER (REGULAR, BACKLOG & IMPROVEMENT)
EXAMINATIONS MAY/JUNE, 2015
TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY	DATE	PAPER	TITLE OF THE PAPER
Monday	16.05.2016	PAPER-I	Quantitative Tech. for Business Decisions (New) Information Systems for Business Org. (Old)
Friday	20.05.2016	PAPER-II	Tax Planning (New) E-Business (Old)
Wednesday	25.05.2016	PAPER-III	E R P (New) Customer Relationship Mgt. (Old))
Monday	30.05.2016	PAPER-IV	Software Quality Testing (New) Risk Management & Insurance (Old)

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations**.

Sd/-   Sd/-
A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.025 /MCOM/Exams/2016   Date : 25.04.2016

M.COM. (IS) II-SEMESTER (REGULAR, BACKLOG & IMPROVEMENT)

EXAMINATIONS MAY/JUNE 2016

TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY	DATE	PAPER	TITLE OF THE PAPER
Tuesday	**17.05.2016**	**PAPER-I**	Advanced Managerial Accounting
Saturday	**21.05.2016**	**PAPER-II**	Data Communications & Network
Saturday	**28.05.2016**	**PAPER-III**	Relational Data Base Management Systems
Tuesday	**31.05.2016**	**PAPER-IV**	Investment Management
Thursday	**02.06.2016**	**PAPER-V**	Human Resource Management
Saturday	**04.06.2016**	**PAPER-VI**	Software Engineering

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought
to the notice of the Controller of Examinations**.

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A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.004/MCOM/Exams/2016   Date : 04.05.2016

M.Com. (Finance) IV-Semester (Backlog) Examinations May/June, 2016

Time Table
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	Tax Planning and Audit Control
Friday 20.05.2016	**PAPER-II**	International Finance
Wednesday 25.05.2016	**PAPER-III**	**Electives-III** : Risk Management in Banking (BANKING)
Monday 30.05.2016	**PAPER-IV**	**Electives-IV :** Rural Banking (BANKING)

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought
to the notice of the Controller of Examinations**.

      Sd/-   **Sd/-**
 A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.004/PG/MCOM/Exams/2016   Date : 04.05.2016

M.COM. (FINANCE) II-SEMESTER (BACKLOG) EXAMINATIONS MAY/JUNE 2016

TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	TITLE OF THE PAPER
Tuesday 17.05.2016	**PAPER-I**	Management Control & Information Systems
Saturday 21.05.2016	**PAPER-II**	Security Analysis & Asset Management
Saturday 28.05.2016	**PAPER-III**	Financial Institutions and Markets
Tuesday 31.05.2016	**PAPER-IV**	IT & E-Commerce
Thursday 02.06.2016	**PAPER-V**	Financial Services

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations**.

         Sd/-   Sd/-
  A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.006/PG/MSC/Exams/2016   Date : 06.05.2016

M.Sc. (NON-CBCS) IV-Semester (Regular, Backlog & Improvement)
Examinations May/June, 2016
Time Table
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	APPL. ELECTRONICS	Digital Systems Design Using VHDL
		ANAL. CHEMISTRY	Physical Methods of Analysis
		BOTANY	Molecular Genetics, Bio-Statistics, Eco-Diversity & Conservation
		BIOCHEMISTRY	Endocrinology & Metabolic Disorders (New) Cell Biology (Old)
		BIO-TECHNOLOGY	Bio-informatics
		COMP. SCIENCE	Data Warehousing & Mining
		ELECTRONICS	Satellite Communications (New) Biomedical Instrumentation (Old)
		GENETICS	Bio-informatics
		GEOLOGY	A) Environmental Geology B) Chemical Geology
		INORG. CHEMISTRY	Inorganic Bio-Chemistry
		MATHEMATICS	Advanced Complex Analysis
		APPL. MATHEMATICS	Functional Analysis
		MATHS WITH COMP. SCI.	Integral Transforms
		MICROBIOLOGY	Molecular Biotechnology
		NUTRITION & DIETETICS	Patient Counseling & Comp. Application
		ORGANIC CHEMISTRY	Drug Discovery
		PHYSICAL CHEMISTRY	Bio-Physical Chemistry
		PHYSICS	Nuclear Physics
		STATISTICS	Non Parametric Inference
		ZOOLOGY	Animal Biotechnology
Friday 20.05.2016	**PAPER-II**	APPL. ELECTRONICS	Internet TCP/IP Protocols
		ANAL. CHEMISTRY	Electro Analytical Methods
		BOTANY	A) Plant Molecular Bio. & Gene. Engg. (Spl-Appl. Plt. Phy.& Molec. Biology) B) Taxonomy of Angiosperms (Spl - Biodiversity of Angio., Phytochem. & Biotech. of Med. Plt.) C) Molecular Cytogenetics (Spl - Cytogenetics, Gen, & Mol, Gen.)
		BIOCHEMISTRY	Bio-Informatics (New) Immunology (Old)
		BIO-TECHNOLOGY	Bioprocess Engineering
		COMP. SCIENCE	Mobile Computing
		ELECTRONICS	V L S I Design (New & Old)
		GENETICS	Plant Molecular Biology
		GEOLOGY	Mining Geology & Engineering Geology
		INORG. CHEMISTRY	Environmental Chemistry
		MATHEMATICS	General Measure Theory
		APPLIED MATHEMATICS	Finite Element Methods
		MATHS WITH COMP. SCI.	Automata Language & Computation

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Friday **20.05.2016**	**PAPER-II**	MICROBIOLOGY NUTRITION & DIETETICS ORGANIC CHEMISTRY PHYSICAL CHEMISTRY PHYSICS STATISTICS ZOOLOGY	Microbial Biotechnology Food Technology Mechanism of Action of Drugs Applied Physical Chemistry Spectroscopy (New) Nano Materials (Old) Time Series Analysis Endocrinology

Wednesday **25.05.2016**	**PAPER-III**	APPL. ELECTRONICS
		
		ANAL. CHEMISTRY
		BIOCHEMISTRY
		BIO-TECHNOLOGY
		
		BOTANY
		
		GENETICS
		GEOLOGY
		INORG. CHEMISTRY
		
		MATHEMATICS
		
		APPL. MATHEMATICS
		
		MATHS WITH COMP. SCI.
		MICROBIOLOGY
		NUTRITION & DIETETICS
		ORGANIC CHEMISTRY
		
		PHYSICAL CHEMISTRY
		PHYSICS
		
		STATISTICS
		
		ZOOLOGY
			Microcontrollers & Its Applications
			Internet Working it TCP/IP (Old)
			Laboratory Management
			Biotechnology (New & Old)
			A) Animal Biotechnology
			B) Medical Biotechnology
			C) Agricultural Biotechnology
			D) Environmental Biotechnology
			A) Phytohormones & Plant Development
			   (Spl-Appl. Plt. Phy.& Molec. Biology)
			B) Pharmacognosy
			   (Spl - Biodiversity of Angio., Phytochem. &
			      Biotech. of Med. Plt.)
			C) Molecular Genetics
			   (Spl - Cytogenetics, Gen, & Mol, Gen.)
			Human Molecular Genetics
			Mineral Economics and Fuels
			Electro Analy. Tech. & Chromatography (New)
			Supra Molecular & Biophysical Studies (Old)
			A) OOPS Through C ++
			B) Prime Number Theory
			C) Advanced Operation Research
			A) Topology
			D) Bio-Mechanics
			C) Adv. Operations Research
			Computer Graphics
			Microbiology of Food & Environment
			Community Nutrition
			Advanced Heterocyclic Chemistry (New)
			Medicinal Chemistry (Old)
			Macromolecules & Catalysis
			A) Optical Phenomena in Solids (Spl. S S P)
			B) Embeded Systems & Applications (Spl. E.I.)
			C) Optical Fiber Communications (Spl. E.C.)
			D) Fundamentals of Optical Fibres (Spl. O.E.)
			   (New & Old)
			A) Adv. Designs & Analysis of Experiments
			B) Advanced Operations Research
			C) Java Programming
			D) Statistical Process Quality Control
			A) Helminthology-II
			   (Nematode & Acanthocephalan)
			B) Entomology-II (Medical Entomology)
			C) Comp. Animal Physiology-II
			D) Fisheries-II E) Neuroscience-II
			F) Applied Toxicology

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 30.05.2016	**PAPER-IV**	APPLIED ELECTRONICS	Control Systems
		ANALYTICAL CHEMISTRY	Industrial, Agricultural, Forensic & Pharmaceutical Analysis
		BOTANY	A) Physiology & Molecular Biology of Nitrogen Fixation (Spl-Appl. Plt. Phy.& Molec. Biology)
			B) Biotechnology of Medicinal Plants (Spl - Biodiversity of Angio., Med, Bot & Pharma.)
			C) Genetic Engineering & Crop Improvement (Spl. Cytogenetics)
		BIOCHEMISTRY	Physiology & Xenobiotics (New) Computational Methods & Bio-Informatics (Old)
		GENETICS	A) Applied Human Genetics
			B) Genetic Toxicology & Genomic Stability
		GEOLOGY	A) Mineral Chemistry
			B) Precambrian Geology & Crystal Evolution
		INORGANIC CHEMISTRY	A) Medicinal Inorganic Chemistry
			B) Applied Analysis
		MATHEMATICS	A) Banach Algebra
			B) Projective Planes
			C) Fluid Mechanics
		APPLIED MATHEMATICS	A) Computational Fluid Dynamics
			B) Magneto Hydro Dynamics
			C) Advanced Mechanics of Solids
		MATHS WITH COMP. SCI.	A) Artificial Intelligence & Expert Systems
			B) Network Securities
			C) Advanced Operations Research
			D) Advanced Real Analysis
		MICROBIOLOGY	Medicinal Virology & Parasitology
		NUTRITION & DIETETICS	Food Service Management
		ORGANIC CHEMISTRY	A) Advanced Natural Products
			B) Medicinal Chemistry-II
		PHYSICAL CHEMISTRY	A) Sugar Chemistry & Sugar Technology
			B) Advance Quantum Chemistry and Material Science
		PHYSICS	A) Resonance Phenomena in Solids (Spl. S S P)
			B) P C Architecture (Spl.E I) (New & Old)
			C) Data & Computer Communications-II (Spl. E.C.)
			D) Optical Communication Systems & Measurement (Spl. O.E.) (New & Old)
		STATISTICS	A) Adv. Designs & Analysis Experiments
			B) Advanced Operations Research
			C) Java Programming
			D) Statistical Process Quality Control
		ZOOLOGY	A) Man & Tropical Diseases-II
			B) Applied Entomology-II (I.P.M.)
			C) Economic Zoology-II
			D) Applied Endocrinology-II (M.P.E.)
			E) Agriculture Nematology-II
			F) Phytonematology-II
			G) Applied Toxicology-II

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Wednesday 01.06.2016	**PAPER-V**	APPL. ELECTRONICS	Microwave Systems (New)
			Fibre & Integrated Optics (Old)
		PHYSICS	A) Studies on Reduced Dimensionality in Solids (Spl. S S P) (New & Old)
			B) Instrumentation for Measurement Control, Data Acquisition and Data Transmission (Spl. E.I.)
			C) Mobile Cellular Communications (Spl. E.C.)
			D) Optoelectronics Systems & Integration Techniques (Spl. O.E.)
		MATHEMATICS	A) Calculus of Variations
			B) Number Theory & Cryptography
			C) Dynamical Systems
		APPL. MATHEMATICS	A) Calculus of Variations
			B) Obj. Oriented Programming Theory C++
			C) Dynamical Systems

NOTE : **Any clash or Omission in the Subjects / Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

Sd/-   Sd/-
  A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.006/PG/MSC/Exams/2016   Date : 06.05.2016

M.Sc. (CBCS) IV-Semester (Regular, Backlog & Improvement) Examinations May/June, 2016
Time Table
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	GEOLOGY	A) Environmental Geology B) Chemical Geology
		APPL. GEO-CHEMISTRY	Exploration Geochemistry
		ASTROPHYSICS / ASTRONOMY	The Milky way Galaxy and ISM (New) Galaxies and Universe (Old)
		APPL. ELECTRONICS	Digital Systems Design Using VHDL
		APPL. STATISTICS	Operations Research – II
		ANAL. CHEMISTRY	Miscellaneous Methods of Analysis (New) Physical Mehods of Analysis (Old)
		BOTANY	Ecology & Phytogeography
		BIOCHEMISTRY	Endocrinology & Metabolic Disorders
		BIO-TECHNOLOGY	Bioprocess Engineering
		COMP. SCIENCE	Data Warehousing & Mining
		ENVIRONMENTAL SCI.	Environmental Biotechnology
		FORENSIC SCIENCE	Biochemistry & Bio-Chemical Techniques
		GEOGRAPHY	Advanced GIS
		GENETICS	Bio-informatics
		GEOPHYSICS	Remote Sensing and G I S (New) Remote Sensing and Geophysical Applications (Old)
		GEO-INFORMATICS	Digital Image Processing
		INORG. CHEMISTRY	Inorganic Bio-Chemistry (New & Old)
		MATHEMATICS	Advanced Complex Analysis
		APPL. MATHEMATICS	Functional Analysis
		MATHS WITH COMP. SCI.	Network Security
		MICROBIOLOGY	Cell & Molecular Biotechnology
		NUTRITION & DIETETICS	A) Patient Counseling & Comp. Applications B) Nutrition in Intensive Care
		ORGANIC CHEMISTRY	Drug Design & Drug Discovery (New) Drug Design & Mechanism of Action of Drugs (Old)
		PHYSICAL CHEMISTRY	Thermodynamics & Computational Chemistry
		CHEMISTRY (PHARMACO INFORMATICS)	Strategies in Drug Synthesis (New & Old)
		PHY.ORG.CHEMISTRY	Spectroscopy, Photochemistry and Lasers in Chemistry (New) Chemical Kinetics, Catalysis and Electro Chemistry (Old)
		PHARMACEUTICAL CHEM	Drug Design & Drug Discovery
		PHYSICS	Nuclear Physics
		STATISTICS	Non Parametric Inference
		ZOOLOGY	Animal Biotechnology
Friday 20.05.2016	**PAPER-II**	GEOLOGY	Mining Geology & Engg. Geology
		APPL. GEO-CHEMISTRY	Geochem. in Hydrocarbon Exploration
		ASTROPHYSICS/ ASTRONOMY	Space Physics (New & Old)
		APPL. ELECTRONICS	A) Spectroscopy B) Internet TCP/IP Protocols
		APPL. STATISTICS	Applied Stochastic Processes

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Friday 20.05.2016	**PAPER-II**	ANAL. CHEMISTRY	Applied Analysis (New)
			Electro analytical Methods (Old)
		BOTANY	A) Molecular Plant Pathology (Spl. Appl. Myco. and Mol. Plant Pathology)
			B) Phytohormones & Plant Development (Spl-Appl. Plt. Phy.& Molec. Biology)
			C) Taxonomy of Angiosperms & Ethnobotany (Spl - Biodiversity of Angio., Phytochem. & Biotech. of Med. Plt.)
			D) Cytogenetics & Crop Improvement (Spl - Cytogenetics, Gen, & Mol, Gen.)
			E) Plant Fossils, Techniques and Florestics of Gondwana System
			(Spl –Appl. Palynology & Palaeophytology)
		BIOCHEMISTRY	Bio-Informatics
		BIO-TECHNOLOGY	Medical Bio-Technology
		COMP. SCIENCE	Mobile Computing
		ENVIRONMENTAL SCI.	Environmental Toxicology
		FORENSIC SCIENCE	Forensic Serology & DNA Finger Printing
		GEOGRAPHY	Principles of Remote Sensing
		GENETICS	Plant Molecular Biology
		GEOPHYSICS	Well Logging
		GEO-INFORMATICS	Photogrammetry
		INORG. CHEMISTRY	Medicinal Inorg. Chemistryn (New & Old)
		MATHEMATICS	General Measure Theory
		APPLIED MATHEMATICS	Finite Element Methods
		MATHS WITH COMP. SCI.	Computer Graphics
		MICROBIOLOGY	Microbial Biotechnology
		NUTRITION & DIETETICS	Food Technology
		ORGANIC CHEMISTRY	Drug Synthesis & Mechanism of Action (New)
			Adanced Heterocyclic Chemistry (Old)
		PHYSICAL CHEMISTRY CHEMISTRY (PHARMACO INFORMATICS)	Applied Chem. & Material Science
			Pharmaceutical Analysis
		PHY.ORG.CHEMISTRY	Quantum Chemistry & Group Theory (New)
			Quantum Chemistry and Statistical Thermodynamics (Old)
		PHARMACEUTICAL CHEM.	Drug Synthesis and Mechanism of Action
		PHYSICS	A) Spectroscopy (New)
			B) Basics of Communication Systems (Old)
		STATISTICS	Time Series Analysis
		ZOOLOGY	A) Helminthology-II (Nematoda & Acanthocephala)
			B) Entomology – II (Medical Entomology)
			C) Comparative Animal Physiology-II (Animal Adaptation to its Habitat-sensory & Molecular Basis)
			D) Fisheries – II (Principles of Fisheries & Freshwater Fisheries – II)
			E) Neuroscience – II
			F) Biodiversity and Conservation-II

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Wednesday 25.05.2016	**PAPER-III**	GEOLOGY	Mineral Economics & Fuels
		APPL. GEOCHEMISTRY	Geochemical Data Processing
		ASTROPHYSICS	Astronomical Techniques (New & Old)
		ASTRONOMY	Binary Stars (New & Old)
		APPL. ELECTRONICS	Microcontrollers & Its Applications
		APPL. STATISTICS	Statistical Pattern Recognition
		ANAL. CHEMISTRY	Laboratory Management (New & Old)
		BIOCHEMISTRY	Biotechnology
		BIO-TECHNOLOGY	Animal Biotechnology
		BOTANY	A) Principals of Plant Pathology (Spl. Appl. Myco. & Mol. Plant Pathology)
			B) Plant Molecular Biology, Genetics Engg. Recomninent DNA Technology and Biotechnology (Spl-Appl. Plt. Phy.& Molec. Biology)
			C) Pharmacognosy (Spl - Biodiversity of Angio., Phytochem. & Biotech. of Med. Plt.)
			D) Molecular Genetics & Recombinant DNA Technology (Spl - Cytogenetics, Gen, & Mol, Gen.)
			E) Antiquity of Angiosperms & Tertiary Floristic Studies of South India (Spl–Appl. Palynology Palaeophy.)
		COMP. SCIENCE	A) Distributed System
			B) Human Computer Interaction
		ENVIRONMENTAL SCI.	Environmental Impact Assessment
		FORENSIC SCIENCE	Imprints, Impre. & Questioned Documents
		GEOGRAPHY	Rural Development & Planning
		GENETICS	Applied Human Genetics
		GEOPHYSICS	A) Mineral Exploration
			B) Geophysical Instrumentation (New)
			C) Hydrocarbon Exploration
			D) Radiometry Nuclear Geophysics
			Integrated Geophysics (Old)
		GEO-INFORMATICS	Information Systems & Management
		INORG. CHEMISTRY	Supra Molecular Chem. & Bio-Physical Studies
		MATHEMATICS	A) Fluid Mechanics
			B) Application of Functional Analysis
			C) Prime Number Theory
		APPL. MATHEMATICS	A) Adv. Operations Research
			B) Magneto Hydro Dynamics
			C) Nonlinear Dynamical Systems
		MATHS WITH COMP. SCI.	A) Automata Language & Computation
			B) Image Processing
			C) Artificial Intelligence & Expert Sys.
		MICROBIOLOGY	Medical Virology & Parasitology
		NUTRITION & DIETETICS	Community Nutrition
		ORGANIC CHEMISTRY	Advanced Heterocyclic Chemistry (New)
			Advanced Natural Products (Old)
		PHYSICAL CHEMISTRY	Catalysis
		CHEMISTRY (PHARMACO INFORM.)	Pharmaco Kinetics (New)
			Pharmaco Dynamics & Pharmaco Kinetics (Old)
		PHY.ORG.CHEMISTRY	Org. Spectroscopy & Pericyclic Reactions (New)
			NMR Spectroscopy, Biomolecules Enzymes Nucleic Acids and Lipids & Heterocyclics (Old)
		PHARMACEUTICAL CHEM.	Biopharmaceutics & Pharmacokinetics (New & Old)

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Wednesday 25.05.2016	**PAPER-III**	PHYSICS	A) Optical Phenomena in Solids (Spl. S S P) B) Engineering Materials (Spl. M.S.) (New & Old) C) Embeded Systems and Applications (Spl. E.I.) D) Optical Fiber Communications (Spl. E.C.) E) Radiation Biophysics (Spl. B.P.) F) Principles of Communications (Spl. M.W) (New & Old) G) Optical Phenomena in Solids (Spl. C M P) H) Nano Composites (N S)
		STATISTICS	Statistical Quality Control
		ZOOLOGY	A) Man & Tropical Diseases - II B) Applied Entomology - II (Integrated Pest Management) C) Agricultural Nematology - II D) Economic Zoology – II E) Applied Toxicology - II F) Endocrinology – II (Molecular & Pharmaceutical Endocrinology)
Monday 30.05.2016	**PAPER-IV**	GEOLOGY	A) Mineral Chemistry B) Precambrian Geology & Crustal Evolution
		APPLIED GEOCHEM.	A) Drainage Geochemistry B) Hydro-geochemistry
		ASTROPHYSICS/ ASTRONOMY	Astro Statistics (New) Dynamics of Stellar Systems (Old)
		APPLIED ELECTRONICS	Control Systems (New & Old)
		APPLIED STATISTICS	Artificial Neural Networks (ANN)
		ANALYTICAL CHEMISTRY	Quality Assurance & Accreditation (New) Environml., Individual & Forensic Analysis (Old)
		BOTANY/ ENVIRONMENTAL SCI.	A) Bio-fertilizers & Organic Farming B) Environ. Pollution & Protection
		BIOCHEMISTRY	Physiology & Xenobiotics
		BIO-TECHNOLOGY	A) Environmental Bio-Technology B) Protein Engineering
		FORENSIC SCIENCE	Molecular Biology & Immunology
		GEOGRAPHY	Principles of Cartography
		GENETICS	A) Pharmaco Genomics B) Cell/Tissue Culture
		GEOPHYSICS	Near Surface Geophysics (Groundwater, Environmental & Engg. Geophysics) (New)
		GEO-INFORMATICS	A) RS & GIS Applications for Agriculture and Rural Development and Planning B) Geography of Tourism

		INORGANIC CHEMISTRY	A) Separation Methods, DataHandling ,
			   Green Chemistry and Nano Technology (New)
			B) Applied Analysis (New)
			A) Separation Methods, Green Chemistry and
			   Nano Technology (Old)
			B) Analytical Techniques & Applied Analysis (Old)

		MATHEMATICS	A) Calculations of Variations B) OOPS Through C++ C) Banach Algebra

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 30.05.2016	**PAPER-IV**	APPLIED MATHEMATICS	A) Calculations of Variations B) OOPS Through C++ C) Bio-Mechanics
		MATHS WITH COMP. SCI.	A) Elementary Number Theory B) Finite Difference Methods
		MICROBIOLOGY	A) Microbial Proteomics B) Microbial Ecology & Plant Microbe Interactions
		NUTRITION & DIETETICS	Food Service Management
		ORGANIC CHEMISTRY	Advanced Natural Products (New) Medicinal Chemistry (Old)
		PHYSICAL CHEMISTRY	A) Engineering Chemistry B) Computational Chemistry & its Applications
		CHEMISTRY (PHARMACO INFOR.)	Organic Synthesis, Pericyclic Reactions and Photochemistry
		PHYSICS	A) Resonance Phenomena in Solids (Spl. S S P) B) Elec. Materials & Devices (Spl. M.S.) C) P C Architecture (Spl.E I) D) Data & Computer Communications-II (Spl. E.C.) E) Bio-Instrum. & Medical Physics (Spl. B.P.) F) Information Theory, Coding & Computer Communication Systems (Spl. M. W.) G) Resonance Phenomena in Solids (Spl.C M P) H) Nanophotonics (Spl. N S)
		PHYSICAL ORG. CHEM.	Heterocyclic, Bimolecules, Green Chemistry, Principles of Drug Design & Discovery (New) Combinational Synthesis, Chiral Drugs, Green Chemistry and Aromaticity (Old)
		PHARMACEUTICAL CHEM.	Medicinal Natural Products & Drug Analysis
		STATISTICS	Advanced Operations Research
		ZOOLOGY	A) Biodiversity Conservation & Systematic B) Clinical Science & Pathology
Wednesday 01.06.2016	**PAPER-V**	APPL. ELECTRONICS	Microwave Systems
		PHYSICS	A) Studies on Reduced Dimensionality in Solids (Spl. S S P) B) Advanced Materials (Spl. M.S.) C) Instrumentation for Measurement, Control, Data Acquisition and Transmission (Spl. E.I.) D) Mobile Cellular Communications (Spl. E.C.) E) Physico-Chemical Techniques in Bio- Physics (Spl. B P) F) Antennas & Radar (Spl. M.W.) G) Semiconductor Devices & Nano Materials (Spl. C M P) (New & Old) H) Nanosensors & Nanodiveces (Spl. N S)
		MATHEMATICS	A) Elements of Information Technology B) Finite Difference Methods
		APPL. MATHEMATICS	A) Elements of Information Technology B) Elementary Number Theory

NOTE : **Any clash or Omission in the Subjects / Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

Sd/-	Sd/-
A C O E (PG)	**CONTROLLER OF EXAMINATIONS**

EXAMINATION BRANCH; OSMANIA UNIVERSITY; HYDERABAD – 500 007

No.006/PG/MSC/Exams/2016   Date : 06.05.2016

M. Sc. (CBCS) II-Semester (Regular, Backlog & Improvement)
Examinations May/June, 2016
Time Table
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Tuesday 17.05.2016	**PAPER-I**	GEOLOGY ASTRONOMY APPL.GEO-CHEMISTRY APPL. STATISTICS BOTANY BIOCHEMISTRY BIOTECHNOLOGY CHEMISTRY (common) COMPUTER SCIENCE ENVIRONMENTAL SCI. FORENSIC SCIENCE GEOGRAPHY GENETICS GEOPHYSICS GEO-INFORMATICS MATHS/APPL. MATHS MATHS WITH COMP. SCI. MICROBIOLOGY NUTRITION & DIETETICS PHYSICS/APPL. ELEC./ ASTROPHYSICS STATISTICS ZOOLOGY	Igneous Petrology & Geochemistry Quantum Mechanics (New) Quantum Mechanics & Spectroscopy (Old) Igneous Geochemistry Statistical Inference Applied Phycology and Mycology (New) Biology & Diversity of Lower Plants-II (Old) Enzymology Immunology Inorganic Chemistry Automata Languages & Computation Environmental Microbiology Forensic Physics & Ballistics Climatology & Oceanography Molecular Genetics Applied Geology Advanced G I S Advanced Algebra Complex Analysis Microbial Physiology & Metabolism Intermediary Metabolism Electromagnetic Theory (New & Old) Sampling Techniques Functional Anatomy of Vertebrates and Economic Zoology
Saturday 21.05.2016	**PAPER-II**	GEOLOGY ASTRONOMY APPL.GEO-CHEMISTRY APPL. STATISTICS BOTANY BIOCHEMISTRY BIOTECHNOLOGY CHEMISTRY (Common) COMPUTER SCIENCE ENVIRONMENTAL SCI FORENSIC SCIENCE GEOGRAPHY GENETICS GEOPHYSICS GEO-INFORMATICS MATHS/APPL. MATHS MATHS WITH COMP. SCI. MICROBIOLOGY	Metamorphic Petrology & Thermodynamics Fluid Mechanics and Magneto Hydrodynamics (New & Old) Metamorphic Geo-Chemistry Applied Regression Analysis Gymnosperms & Embryology (New) Gymnosperms (Living & Fossils) and Embryology (Old) Molecular Biology Molecular Biology-I Organic Chemistry Client Server Programming (Using Java) Ecology and Ecosystem Dynamics Instrumental Methods of Analysis-II Economic Geography Immunogenetics Theory of Fields (New) Seismic Methods (Old) Disaster Management Studies (New) Business G.I.S. (Old) Advanced Real Analysis Computer Orgnization Food Microbiology & Toxicology

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Saturday 21.05.2016	**PAPER-II**	NUTRITION & DIETETICS	Food Science
		PHYSICS/APPL. ELEC./ ASTROPHYSICS	Statistical Mechanics (New & Old)
		STATISTICS	Stochastic Processes
		ZOOLOGY	Cell and Molecular Biology
Saturday 28.05.2016	**PAPER-III**	GEOLOGY	Sedimentology & Petroleum Geology
		ASTRONOMY	Stellar Spectroscopy & Atmospheres(New & Old)
		APPL.GEO-CHEMISTRY	Sedimentary & Org. Geochemistry
		APPL. STATISTICS	Multivariate Data Analysis
		BOTANY	Plant Anatomy and Polynology (New) Structural & Developmental Anatomy and Palynology (Old)
		BIOCHEMISTRY	Biochemical Genetics & Model Organisms
		BIOTECHNOLOGY	Molecular Biology-II
		CHEMISTRY (common)	Physical Chemistry
		COMPUTER SCIENCE	Computer Networks & Internet Protocols
		ENVIRONMENTAL SCI.	Wastewater Treatment Technology
		FORENSIC SCIENCE	Forensic Biology & Biological Techniques
		GEOGRAPHY	Environmental Studies
		GENETICS	Genetics of Crop Improvement
		GEOPHYSICS	Electrical Methods (New) Magnetic Methods (Old)
		GEO-INFORMATICS	Environmental Studies
		MATHEMATICS/ MATHS WITH COMP. SCI.	Functional Analysis
		APPLIED MATHEMATICS	Advanced Complex Analysis
		MICROBIOLOGY	Immunology
		NUTRITION & DIETETICS	Diet in Diseases
		PHYSICS/APPL. ELEC./ ASTROPHYSICS	Quantum Mechanics – II (New & Old)
		STATISTICS	Linear Model & Design of Experiments
		ZOOLOGY	Animal Physiology
Tuesday 31.05.2016	**PAPER-IV**	GEOLOGY	Ore Genesis & Mineral Deposits
		ASTRONOMY	Stellar Structure & Evolution (New & Old)
		APPL. STATISTICS	Design of Experiments
		APPL. GEOCHEMISTRY	Analytical Geochemistry
		BOTANY	Plant Physiology (New & Old)
		BIOCHEMISTRY	Biostatistics, Quantitative Biology & Data Analysis (New) Computational Biology (Old)
		BIOTECHNOLOGY	Statistics Lab Management & Safety Entrepreneurship
		CHEMISTRY (Common)	Analytical Techniques & Spectroscopy II
		COMPUTER SCIENCE	Design & Analysis of Algorithms
		ENVIRONMENTAL SCI.	Geo-Environment
		FORENSIC SCIENCE	Quality Management, Laboratory Mgt., Ethics and Research Methodology & IPR (New) Statistics, Standards Quality Management & Laboratory Management (Old)
		GEOGRAPHY	Regional Development Studies
		GENETICS	Human Genetics
		GEOPHYSICS	Seismic Methods (New) Electromagnetic Methods (Old)

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Tuesday 31.05.2016	**PAPER-IV**	GEO-INFORMATICS MATHEMATICS APPLIED MATHEMATICS MATHS WITH COMP. SCI. MICROBIOLOGY NUTRITION & DIETETICS PHYSICS/ APPL. ELEC. ASTROPHYSICS STATISTICS ZOOLOGY	Programming Languages Theory of Ordinary Differ. Equations Fluid Mechanics Design & Analysis of Algorithms Pharmaceutical Microbiology . Research Methodology General Solid State Physics – II (New & Old) Multivariate Analysis Developmental Biology & Evolution
Thursday 02.06.2016	**PAPER-V**	COMPUTER SCIENCE ASTROPHYSICS/PHYSICS/ APPL. ELEC. MATHEMATICS APPLIED MATHEMATICS MATHS WITH COMP. SCI.	A) Adv. Comp. Architecture B) Finite Difference & Finite Element Methods C) Embedded Systems Electronics – II (New & Old) Topology Integral Transforms Data Structures Through C++
Saturday 04.06.2016	**PAPER-VI**	COMPULSORY ADD ON COURSE	A) Human Values & Professional Ethics B) Basics of Computer Science

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations.**

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A C O E (PG)

Sd/-
CONTROLLER OF EXAMINATIONS

No.006/PG/MSC/Exams/2016   Date : 06.05.2016

M. Sc. (Non-CBCS) II-Semester (Regular, Backlog & Improvement)
Examinations May/June, 2016
Time Table
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Tuesday 17.05.2016	**PAPER-I**	GEOLOGY BOTANY BIOCHEMISTRY BIOTECHNOLOGY CHEMISTRY (common) COMPUTER SCIENCE ELECTRONICS GENETICS MATHS/APPL. MATHS MATHS WITH COMP. SCI. MICROBIOLOGY NUTRITION & DIETETICS PHYSICS/APPL. ELEC. STATISTICS ZOOLOGY	Igneous Petrology & Geochemistry Applied Phycology and Mycology (New) Biology & Diversity of Lower Plants-II (Old) Enzymology (New) Intermediary Metabolism (Old) Microbiology Inorganic Chemistry Automata Languages & Computation Quantum Mechanics & S.S.P. Molecular Genetics - I Advanced Algebra Elementary Number Theory Microbial Physiology Intermediary Metabolism Electromagnetic Theory (New & Old) Sampling Techniques Functional Anatomy of Vertebrates and Economic Zoology
Saturday 21.05.2016	**PAPER-II**	GEOLOGY BOTANY BIOCHEMISTRY BIOTECHNOLOGY CHEMISTRY (Common) COMPUTER SCIENCE ELECTRONICS GENETICS MATHS/APPL. MATHS MATHS WITH COMP. SCI. MICROBIOLOGY NUTRITION & DIETETICS PHYSICS/APPL. ELEC STATISTICS ZOOLOGY	Metamorphic Petrology & Thermodynamics Gymnosperms and Embryology (New) Gymnosperms (Living & Fossils) and Embryology (Old) Molecular Biology (New) Enzymology (Old) Molecular Biology-I Organic Chemistry Client Server Programming (Using Java) Feedback Control Systems Molecular Genetics - II Advanced Real Analysis Complex Analysis Immunology Food Science Statistical Mechanics (New) General S S P-I (Old) Stochastic Processes Cell and Molecular Biology
Saturday 28.05.2015	**PAPER-III**	GEOLOGY BOTANY BIOCHEMISTRY BIOTECHNOLOGY	Sedimentology & Petroleum Geology Plant Anatomy and Palynology (New) Structural & Developmental Anatomy and Palynology (Old) Biochemical Genetics & Model Organisms (New) Microbiology (Old) Molecular Biology-II

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Saturday 28.05.2015	**PAPER-III**	CHEMISTRY (common)	Physical Chemistry
		COMPUTER SCIENCE	Computer Networks & Internet Protocols
		ELECTRONICS	Microprocessors & Interfacing
		GENETICS	Immuno Genetics
		MATHEMATICS/	
		MATHS WITH COMP. SCI.	Functional Analysis
		APPLIED MATHEMATICS	Advanced Complex Analysis
		MICROBIOLOGY	Antimicrobial Agents & Chemotherapy
		NUTRITION & DIETETICS	Diet in Diseases
		PHYSICS/APPL. ELEC.	Quantum Mechanics – II (New & Old)
		STATISTICS	Linear Models & Regression Analysis
		ZOOLOGY	Animal Physiology
Tuesday 31.05.2016	**PAPER-IV**	GEOLOGY	Ore Genesis & Mineral Deposits
		BOTANY	Plant Physiology
		BIOCHEMISTRY	Biostatistics, Quantitative Biology & Data Analysis (New)
			Clinical Biochemistry (Old)
		BIOTECHNOLOGY	Statistics, Standards, Quality & Laboratory Management & Safety
		CHEMISTRY (Common)	Analytical Technics & Spectroscopy-II (New)
			Computers & Spectroscopy (Old)
		COMPUTER SCIENCE	Design & Analysis of Algorithms
		ELECTRONICS	Digital & Fiber Optic Communications
		GENETICS	Biometry & Population Genetics
		MATHEMATICS	Theory of Ordinary Differ. Equations
		APPLIED MATHEMATICS	Fluid Mechanics
		MATHS WITH COMP. SCI.	Operating System
		MICROBIOLOGY	Enzymology & Bio-Chemical Techniques
		NUTRITION & DIETETICS	Research Methodology
		PHYSICS/APPL. ELEC.	General Solid State Physics (New & Old)
			Statistical Mechanics (Old)
		STATISTICS	Multivariate Analysis
		ZOOLOGY	Developmental Biology & Evolution
Thursday 02.06.2016	**PAPER-V**	COMPUTER SCIENCE	A) Adv. Comp. Architecture
			B) Finite Difference & Finite Element Methods
			C) Embedded Systems
		PHYSICS/APPL. ELEC.	Electronics – II (New & Old)
		MATHEMATICS	Discrete Mathematics
		APPLIED MATHEMATICS	Integral Transforms
		MATHS WITH COMP. SCI.	Data Structures Through C++
		ELECTRONICS	Digital Signal Processing & Digital Signal Processors

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Sd/-   Sd/-
A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No. 006/PG/MA/Exams/2016   Date : 06.05.2016

M.A., M.SW., B.LIB.I..SC., M.LIB.I.SC & MCJ II-Semester
(CBCS & Non CBCS – Regular, Backlog Improvement) Examinations May/June, 2016
TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Tuesday 17.05.2016	**PAPER-I**	ARABIC	Syntax – II
		A.I.H.C.A.	Ancient Indian Polity
		ENGLISH	Language Learning Theories (CBCS)
			His. Struct. & Description of Eng-II (Non-CBCS)
		HINDI	Adhunik Hindi Kavya – II
		ISLAMIC STUDIES	Hadith Studies (New)
			Muslim Jurisprudence – II (Old)
		KANNADA	Shatapadi & Dasa Literature
		LINGUISTICS	Language Families of South Asia
		MARATHI	Marathi Panditi Kavya
		M.C.J. (Two Years Course)	Reporting & Editing - II
		PHILOSOPHY	History Of Western Philosophy - II
		PERSIAN	History of Persian Literature – I (in Iran)
		SANSKRIT	Drama (Abhignana Shakuntalam of Kalidasa)
		THEATRE ARTS	Modern Indian Drama & Theatre (Theory)
		TELUGU	Sampradaya Sahityam-Pathyanshalu (New)
			Sampradaya Sahityam Pathyanshalu (16th Century to 19th Century) (Old)
		URDU	Qutub Shahi Period (1518-1687 AD)
		B.LIB.I.SC	Library Management
		ECONOMICS	Micro Economics Analysis – II
		HISTORY	Modern India (1707-1858 AD)
		MSW	Social Case Work
		M.LIB.I.SC	Mgt. of Library & Information Centres
		M.LIB.I.SC (2 Yrs Integrated)	Library Management
		PUBLIC ADMINISTRATION	Administrative Theory -II
		POLITICAL SCIENCE	Western Political Thought – II
		PSYCHOLOGY	Research Methodology & Exp. Designs
		SOCIOLOGY	Modern Sociological Theories
Saturday 21.05.2016	**PAPER-II**	ARABIC	Morphology – II
		A.I.H.C.A.	Pre and Proto History of India
		ENGLISH	English Language Teaching – I (CBCS)
			English Litt. of the 19th Century – I (Non-CBCS)
		HINDI	Adhunik Hindi Gadya Sahitya - II
		ISLAMIC STUDIES	Muslim Jurisprudence : Enforcement of Law (New)
			History of Muslim Civilization – II (Old)
		KANNADA	Sangatya & Shataka Literature
		LINGUISTICS	Dialectology
		MARATHI	Marathi Vyakaranam
		M.C.J. (Two Years Course)	Media Law and Ethics
		PHILOSOPHY	History of Indian Philosophy - II
		PERSIAN	Translation & Computer Application
		SANSKRIT	Grammar Sidhanta Kaumudi (Avyayi Bhava and Tatpurusha) (New)
			Grammar & Prosody (Old)
		THEATRE ARTS	Acting-I (Theory)
		TELUGU	Chandassu – Alankkaralu (New)
			Bhasha Vikasam (Old)

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DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Saturday 21.05.2016	PAPER-II	URDU B.LIB.I.SC ECONOMICS HISTORY MSW M.LIB.I.SC M.LIB.I.SC (2 Yrs Integrated) PUBLIC ADMINISTRATION POLITICAL SCIENCE PSYCHOLOGY SOCIOLOGY	Urdu Poetry (1858-1900) Introduction to Computers Macro Economic Analysis – II Historiography & Historical Method Community Org. & Social Action Information Systems & Programmes Introduction to Computers Local Government International Relations - II Dev. Across Life Span Social Stratification and Social Mobility
Saturday 28.05.2016	PAPER-III	ARABIC A.I.H.C.A. ENGLISH HINDI ISLAMIC STUDIES KANNADA LINGUISTICS MARATHI M.C.J. (Two Years Course) PHILOSOPHY PERSIAN SANSKRIT THEATRE ARTS TELUGU URDU B.LIB.I.SC ECONOMICS HISTORY MSW M.LIB.I.SC M.LIB.I.SC (2 Yrs Integrated) PUBLIC ADMINISTRATION POLITICAL SCIENCE PSYCHOLOGY SOCIOLOGY	Translation Indian Arts 20th Cnetury Eng. Literature- I (CBCS) English Litt. of the 19th Century – II (Non-CBCS) Hindi Sahitya Ka Itihas (Aadhunik Kaal) History of Muslim Civilization – II (New) Muslim Socio-Political Thought – II (Old) Modern Kannada Poetry Psycholinguistics Marathi Arvachin Gadya Information & Communication Technologies and New Media Moral Philosophy -II Classical Prose-II Vedic Literature – II Directing-General Principles & Tech. (Theory) Adhunika Sahitya Vimarsha Urdu Prose (1858-1900) Reference & Information Sources & Services Quantitative Methods – II History of Modern World (1871-1964 AD) Social Development & Sustainable Development Library Automation & Networking Reference and Information Sources & Services Personnel Administration Indian Political Process Cognitive Psychology – II Social Anthropology of Tribal Culture and Development
Tuesday 31.05.2016	PAPER-IV	ARABIC A.I.H.C.A. ENGLISH HINDI ISLAMIC STUDIES KANNADA LINGUISTICS MARATHI M.C.J. (Two Years Course) PHILOSOPHY PERSIAN	Classical Prose Indian Philosophy 20th Century Eng. Literature- II (CBCS) English Litt. of the 20th Century – I (Non-CBCS) Hindi Ke Vividh Anuprayog Islamic Economics (New) Muslim Philosophy – II (Old) Indian Poetics Historical Linguistics Dalit Atmakathane A) Magazine & Photo Journalism B) Telugu Journalism Logic & Epistemology - II Classical Poetry-II

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Tuesday 31.05.2016	**PAPER-IV**	SANSKRIT	Elements of Darshanas-I : Yoga Darshatha & Vedantasara (New)
			Elements of Darshanas – II (Old)
		THEATRE ARTS	Introduction to Theatre Techniques
		TELUGU	Pracheena Sahitya Charitra (16th Century to 19th Century) (New)
			Sanskruta Sahitya Parichayam - Kavyam (Old)
		URDU	Urdu Poetry (1901-1936)
		B.LIB.I.SC	Information Processing (Practice-II)
		ECONOMICS	Public Economics – II
		HISTORY	History and Culture of Telangana (1324-1948 AD)
			History of Andhras (Old)
		MSW	Social Welfare Administration
		M.LIB.I.SC (2 Yrs Integrated)	Information Processing (Practice-II)
		PUBLIC ADMINISTRATION	Indian Administrative System-II
		POLITICAL SCIENCE	Political Economy
		PSYCHOLOGY	Psychological Testing - II
		SOCIOLOGY	Industrial Sociology
Thursday 02.06.2016	**PAPER-V**	ARABIC	Classical Poetry
		A.I.H.C.A.	Economic History of India up to 1325 AD
		ENGLISH	Indian Writing in English – II (CBCS)
			English Litt. of the 20th Century – II (Non-CBCS)
		HINDI	Tulanatmak Sahitya
		ISLAMIC STUDIES	Indo-Muslim Culture
		KANNADA	Kannada Grantha Sampadana Shastra
		LINGUISTICS	Sociolinguistics - I
		MARATHI	Sant Namadev Samagra Abhyas
		PHILOSOPHY	Political Philosophy
		PERSIAN	Tasww'uf - II (Sufi Literature)
		SANSKRIT	Sarvadarshana Sangraha (Nastika Darshanas (New)
			Sarvadarshana Sangraha of Madhvacharys (Old)
		TELUGU	A) Sanskruta Sahitya Parichayam (New)
			B) Sahitya Prakriyalu (New)
			Pracheena Sahitya Vikasam (16th -19th Century) (Old)
		URDU	Urdu Prose (1901-1936)
		ECONOMICS	International Trade & Finance–II
		HISTORY	National Movement in India (1858-1947 AD)
		MSW	Social Statistics
		PUBLIC ADMINISTRATION	Public Administration & Public Policy
		POLITICAL SCIENCE	Comparative Government & Politics
		SOCIOLOGY	Qualitative Research & Participatory Rural Appraisal Techniques
Saturday 04.06.2016	**PAPER-VI**	**COMPULSORY ADD ON COURSE**	A) Human Values & Professional Ethics
			B) Computer Basics & Applications

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations**.

Sd/-   Sd/-
A C O E (PG)   **CONTROLLER OF EXAMINATIONS**

No.006/PG/MA/Exams/2016   Date : 06.05.2016

**M.A., M.S.W. & M.C.J. IV-SEMESTER (CBCS- Non CBCS REGULAR, BACKLOG &
IMPROVEMENT) EXAMINATIONS MAY/JUNE 2016
TIME TABLE
TIME : 10.00 A.M. TO 1.00 P.M.**

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 16.05.2016	**PAPER-I**	ARABIC	Rhetoric & Prosody
		A.I.H.C.A.	Indian Tourism
		ENGLISH	American Literature – II (CBCS & Non-CBCS)
		HINDI	Uttar Madhya Kaaleen Kavya
		ISLAMIC STUDIES	History of Muslim Civilization in India – IV the Sultanate and Mughal Period
		KANNADA	Kannada Drama
		LINGUISTICS	Advanced Course in Applied Linguistics (Neuro Linguistics)
		MARATHI	Modern Marathi Poetry
		MCJ (Two Years Course)	Corporate & Organizational Communication
		PHILOSOPHY	Contemporary Western Philosophy – II
		PERSIAN	History of Persian Literature-III (In Deccan)
		SANSKRIT	Linguistics (New)
			History of Prakrit & Historical Linguistics (Old)
		THEATRE ARTS	Advanced Directing
		TELUGU	Adhunika Kavithwa Vikasam
		URDU	Literary Criticism
		ECONOMICS	Econometrics – II
		HISTORY	Economic History of Medieval India (1200-1700 A.D.)
		MSW	Social Planning and Policy (CBCS & Non-CBCS)
		PUBLIC ADMINISTRATION	Public Administration & Info. Technology
		POLITICAL SCIENCE	Modern Indian Political Thought
		PSYCHOLOGY	Health Psychology
		SOCIOLOGY	Social Movements
Friday 20.05.2016	**PAPER-II**	ARABIC	Literary Criticism
		A.I.H.C.A.	Indian Numismatics
		ENGLISH	English Language Teaching-IV (CBCS)
			Indian Writing in English – II (Non-CBCS)
		HINDI	Hindi Bhasha Ka Itihas
		ISLAMIC STUDIES	Modern Trends in Islam – II
		KANNADA	Kannada Inscriptions
		LINGUISTICS	Phonetics-II
		MARATHI	Wangmayeen Samiksha
		MCJ (Two Years Course)	Integrated Marketing Communication
		PHILOSOPHY	Contemporary Indian Philosophy – II
		PERSIAN	Persian Archives (In Iran and India)
		SANSKRIT	Kavyalankarasutra Vritti of Vamana (1-3 Adhikaranas only)
		THEATRE ARTS	Play Writing for Stage, Radio & TV (Theory)
		TELUGU	Navala – Pathyamshalu
		URDU	Women's Writing – II
		ECONOMICS	1) Industrial Economics (CBCS)
			2) Economics of Growth & Develop. – II (Non-CBCS)
		HISTORY	Economic History of Modern India 1700-1947 AD

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DAY & DATE	PAPER	SUBJECT--	TITLE OF THE PAPER
Friday 20.05.2016	**PAPER-II**	MSW PUBLIC ADMINISTRATION POLITICAL SCIENCE PSYCHOLOGY SOCIOLOGY	Counseling Theory & Practice A) E-Governance B) Org. Behaviour C) Budgeting Social Movements in India Human Resource Management A) Sociology of Health B) Sociology of Env. of Change
Wednesday 25.05.2016	**PAPER-III**	ARABIC A.I.H.C.A. ENGLISH HINDI ISLAMIC STUDIES KANNADA LINGUISTICS MARATHI MCJ (Two Years Course) PHILOSOPHY PERSIAN SANSKRIT THEATRE ARTS TELUGU URDU ECONOMICS HISTORY MSW PUBLIC ADMINISTRATION POLITICAL SCIENCE PSYCHOLOGY SOCIOLOGY	History of Modern Arabic Literature Indian Cultural Expansion 1) Women's Writing (CBCS) 2) Indian Litt. in English Translation (CBCS) 3) Modern Classics in Translation (CBCS) 4) 20th Century Liter. Criticism & Theory (Non-CBCS) Paschatya Kavya Shastra Evam Hindi Alochana Sufism – II Kannada Folklore Computational Linguistics-II Marathi Katha Media Management Philosophy of Futurology Persian Historiography (in India) Natya Sastram of Bharatha (VI-Chapter with Abinava Bharati) Modern Street Theatre Janapada Sahityam – Vachana Drusya Shakhalu Study of Prem Chand Telangana Economy (CBCS - New) A) Andhra Pradesh Economy (CBCS – Old) B) Economics of Social Sector (CBCS - Old) C) Economics of Environment (CBCS – Old) Indian Economic Policy-II (Non-CBCS) Tribal And Peasant Movements in India 19th-20th Centuries A) Psychiatric Social Work - II B) Urban Community Development-II C) Human Resource Development-II D) Family Welfare-II A) Urban Governance B) Compensation Admn. C) Financial Accountability A) Research Methodology B) Project Report Counseling Skills & Practice A) Social Work B) Governance for Development

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Monday 30.05.2016	**PAPER-IV**	ARABIC	A) Study of Indo-Arabic Literature
			B) Project Report
		A.I.H.C.A.	Monograph / Project (Mandatory)
		ENGLISH	South Asian Literature/ Project Work (CBCS)
			English Language Teaching-II (Non-CBCS)
		HINDI	Chhayavad – II
		ISLAMIC STUDIES	A) Islam in South East Asia
			B) Project Report /Thesis
		KANNADA	History of Kannada Language
		LINGUISTICS	A) Language Teaching Methods
			B) Project Report
		MARATHI	Marathi Wangmayachi Sanskritic Parshwabhoomi
		MCJ (Two Years Course)	Electronics Media – II/ Print Media - II
		PHILOSOPHY	Marx and School of Marxism
		PERSIAN	Project Report
		SANSKRIT	Dhvanyaloka of Ananda Vardhan-II (3rd & 4th Chapters)
		THEATRE ARTS	Introduction to Theatre Techniques-II (Theory)
		TELUGU	Chandassu–Alankaralu (New) Samskrutha Natakam–Vyakaranam (Old)
		URDU	B) Mass Media – II
		ECONOMICS	A) Comp. Applications in Economics/ Project (CBCS)
			B) Demography /Project Work (CBCS)
			A) Agricultural Economics– II (Non-CBCS)
			B) Industrial Economics-II (Non-CBCS - IP and KMP)
		HISTORY	A) Environ. History of Modern India (CBCS)
			B) Women Studies in Modern India (CBCS)
			Buddhist Studies (Non-CBCS)
		MSW	A) Medical Social Work-II
			B) Rural Community Development-II
			C) Org. Develop.& Behaviour – II
			D) Child Welfare-II
		PUBLIC ADMINISTRATION	A) Research Methods
			B) Project Report
		POLITICAL SCIENCE	A) South Asia
			B) Govt. & Politics in China
			C) Panchayati Raj & Rural Development
			D) International Law
			E) Security Studies
			F) Media and Politics
		PSYCHOLOGY	Psychological Testing (Practicals)
		SOCIOLOGY	A) Social Demography
			B) Project Report

DAY & DATE	PAPER	SUBJECT	TITLE OF THE PAPER
Wednesday 01.06.2016	**PAPER-V**	ARABIC	Advanced Journalistic Translation
		A.I.H.C.A.	Cultural Heritage of India – II
		ENGLISH	Literature & Film (CBCS)
			A) Indian Litt.in Eng. Translation-II (N-CBCS)
			B) Women's Writing – II (Non-CBCS)
			C) Modern Classics in Translation–II (Non-CBCS)
		HINDI	A) Hindi Patrakarita B) Project
		ISLAMIC STUDIES	Development of Muslim Thought in India
		KANNADA	Translation Studies
		LINGUISTICS	Language Structure & Variation
		MARATHI	A) Marathi Loksahitya
			B) Marathi Vinodi Sahitya
		PHILOSOPHY	Study of Text of Sri Aurobindo "The Ideal of Human Unity"
		PERSIAN	Nizami Ganjavi
		SANSKRIT	A) History of Sanskrit, Literature and Translation-II (New)
			B) Project Work (New)
			History of Classical Sanskrit, Literature, Essay and Translation – II (Old)
		TELUGU	A) Prakarya Basha
			B) Vachana Sahityam
		URDU	Tariq – E – Adab Urdu
		ECONOMICS	Financial Institutions &Markets (CBCS)
			Economics of Social Sector & Environment-II (Non-CBCS)
		HISTORY	A) History of Telangana Movement and State Formation (1948-2014) (CBCS-New)
			B) Project Work (CBCS - New)
			Cultural Heritage of India (CBCS-Old)
			History of China (1840-1949) (Non-CBCS)
		MSW	A) Community Health - II
			B) Tribal Comm. Development-II
			C) Mgt. of Information System – II
			D) Welfare of Women, Youth & Aged-II
		PUBLIC ADMINISTRATION	Indian Constitution & Administration
		POLITICAL SCIENCE	A) Women's Studies (New & Old)
			B) Project Work
		PSYCHOLOGY	Positive Psychology
		SOCIOLOGY	Criminology & Forensic Science

NOTE : **Any clash or omission in the Subjects/Titles in the Time-Table may be brought to the notice of the Controller of Examinations**.

Sd/-
A C O E (PG)

Sd/-
CONTROLLER OF EXAMINATIONS