

## MAHATMA GANDHI UNIVERSITY

### Time Table for III SEMESTER M.Sc Degree Examinations, January, 2017 (CSS – 2015 Admission Regular/supplementary 2012 admission onwards)

Ref: Notification No. EAI/2/430/2016 dated 30.11.2016

#### Faculty of Science

(Time: 9.30 am to 12.30 pm on all days)

<u>DAY &amp; DATE</u>	<u>SUBJECT CODE</u>	<u>SUBJECT</u>
<b><u>Branch I (A) Mathematics</u></b>		
WEDNESDAY 04.01.2017	MT03C11	MULTIVARITE CALCULUS AND INTEGRAL TRANSFORMS
FRIDAY 06.01.2017	MT03C12	FUNCTIONAL ANALYSIS
MONDAY 09.01.2017	MTO3C13	DIFFERENTIAL GEOMETRY
WEDNESDAY 11.01.2017	MT03C14	NUMBER THEORY AND CRYPTOGRAPHY
FRIDAY 13.01.2017	MT03C15	OPTIMIZATION TECHNIQUES
<b><u>BRANCH III PURE CHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	CH3C09/AN3C09 PO3C09	STRUCTURAL INORGANIC CHEMISTRY (COMMON TO M.SC PURE CHEMISTRY, ANALYTICAL CHEMISTRY AND POLYMER CHEMISTRY)
FRIDAY 06.01.2017	CH3C10/AN3C10	ORGANIC SYNTHESSES (COMMON TO M.SC PURE CHEMISTRY & ANALYTICAL CHEMISTRY)
MONDAY 09.01.2017	CH3C11	CHEMICAL KINETICS, SURFACE CHEMISTRY AND PHOTOCHEMISTRY
WEDNESDAY 11.01.2017	CH3C12/AN3C12 AP3C12/PH3C12 /PO3C12	SPECTROSCOPIC METHODS IN CHEMISTRY (COMMON TO ALL BRANCHES OF CHEMISTRY)
<b><u>BRANCH IV A ANALYTICAL CHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	AN3C09/CH309 /PO309	STRUCTURAL INORGANIC CHEMISTRY (COMMON TO M.SC PURE CHEMISTRY, ANALYTICAL CHEMISTRY AND POLYMER CHEMISTRY)
FRIDAY 06.01.2017	AN3C10/ CH3C10	ORGANIC SYNTHESSES (COMMON TO M.SC PURE CHEMISTRY & ANALYTICAL CHEMISTRY)
MONDAY 09.01.2017	AN3C11	SELECTED TOPICS IN PHYSICAL CHEMISTRY

WEDNESDAY 11.01.2017	CH3C12/AN3C12 AP3C12/PH3C12 /PO3C12	SPECTROSCOPIC METHODS IN CHEMISTRY (COMMON TO ALL BRANCHES OF CHEMISTRY)
<b><u>BRANCH IV B POLYMER CHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	AN3C09/CH309 /PO309	STRUCTURAL INORGANIC CHEMISTRY (COMMON TO M.SC PURE CHEMISTRY, ANALYTICAL CHEMISTRY AND POLYMER CHEMISTRY)
FRIDAY 06.01.2017	PH3C10/PO3C10	PHYSICAL CHEMISTRY (COMMON TO PHARMACEUTICAL CHEMISTRY & POLYMER CHEMISTRY)
MONDAY 09.01.2017	PO3C11	CONCEPTS OF POLYMER CHEMISTRY
WEDNESDAY 11.01.2017	CH3C12/AN3C12 /AP3C12/PH3C12 /PO3C12	SPECTROSCOPIC METHODS IN CHEMISTRY (COMMON TO ALL BRANCHES OF CHEMISTRY)
<b><u>BRANCH V A APPLIED CHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	AP3C09	ADVANCED SYNTHETIC ORGANIC CHEMISTRY
FRIDAY 06.01.2017	AP3C10	CHEMISTRY AND BIOCHEMISTRY OF FATTY ACIDS
MONDAY 09.01.2017	AP3C11	ESSENTIAL OILS AND AROMATICS
WEDNESDAY 11.01.2017	CH3C12/AN3C12 /AP3C12/PH3C12 /PO3C12	SPECTROSCOPIC METHODS IN CHEMISTRY (COMMON TO ALL BRANCHES OF CHEMISTRY)
<b><u>BRANCH V B PHARMACEUTICAL CHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	PH3C 09	SYNTHETIC AND BIO-ORGANIC CHEMISTRY
FRIDAY 06.01.2017	PH3C10/PO3C10	PHYSICAL CHEMISTRY (COMMON TO PHARMACEUTICAL CHEMISTRY & POLYMER CHEMISTRY)
MONDAY 09.01.2017	PH3C11	DRUG DESIGN AND PHARMACOLOGY
WEDNESDAY 11.01.2017	CH3C12/AN3C12 /AP3C12/ PH3C12/PO3C12	SPECTROSCOPIC METHODS IN CHEMISTRY (COMMON TO ALL BRANCHES OF CHEMISTRY)
<b><u>BRANCH VI: BOTANY</u></b>		
WEDNESDAY 04.01.2017	PC 9	RESEARCH MEHTODOLOGY, BIOPHYSICAL INSTRUMENTATION, BIostatISTICS & MICROTECHNIQUE
FRIDAY 06.01.2017	PC 10	PLANT PHYSIOLOGY, PLANT BREEDING

MONDAY 09.01.2017	PC 11	BIOTECHNOLOGY
WEDNESDAY 11.01.2017	PC 12	TAXONOMY OF ANGIOSPERMS
<b><u>BRANCH VIII: ZOOLOGY</u></b>		
WEDNESDAY 04.01.2017	ZY3CT11	ANIMAL PHYSIOLOGY
FRIDAY 06.01.2017	ZY3CT12	CELL AND MOLECULAR BIOLOGY
MONDAY 09.01.2017	ZY3CT13	MICROBIOLOGY AND BIOTECHNOLOGY
WEDNESDAY 11.01.2017	ZY3CT14	IMMUNOLOGY
<b><u>BRANCH IX: STATISTICS</u></b>		
WEDNESDAY 04.01.2017	ST3C11	SAMPLING THEORY
FRIDAY 06.01.2017	ST3C12	STATISTICAL TESTING OF HYPOTHESES
MONDAY 09.01.2017	ST3C13	DESIGN AND ANALYSIS OF EXPERIMENTS
WEDNESDAY 11.01.2017	ST3C14	MULTIVARIATE ANALYSIS
FRIDAY 13.01.2017	ST3C15	STATISTICAL COMPUTING -2
<b><u>BRANCH II: PHYSICS</u></b>		
		<b><u>A. PURE PHYSICS</u></b>
WEDNESDAY 04.01.2017	PH3CO9	QUANTUM MECHANICS -II
FRIDAY 06.01.2017	PH3C10	COMPUTATIONAL PHYSICS
		<b><u>ELECTIVE BUNCH A- ELECTRONICS</u></b>
MONDAY 09.01.2017	PH3EA1	INTEGRATED ELECTRONICS & DIGITAL SIGNAL PROCESSING
WEDNESDAY 11.01.2017	PH3EA2	MICRO ELECTRONICS & SEMICONDUCTOR DEVICES

		<b><u>ELECTIVE BUNCH B - INFORMATICS</u></b>
MONDAY 09.01.2017	PH3EB1	DATA COMMUNICATION & INTERNET WORKING
WEDNESDAY 11.01.2017	PH3EB2	JAVA AND LINUX OPERATING SYSTEM
		<b><u>ELECTIVE BUNCH C- MATERIAL SCIENCE</u></b>
MONDAY 09.01.2017	PH3EC1	SOLID STATE PHYSICS
WEDNESDAY 11.01.2017	PH3EC2	CRYSTAL GROWTH TECHNIQUES
		<b><u>ELECTIVE BUNCH D- THEORETICAL PHYSICS</u></b>
MONDAY 09.01.2017	PH3ED1	ASTROPHYSICS
WEDNESDAY 11.01.2017	PH3ED2	NONLINEAR DYNAMICS
		<b><u>B. NEW &amp; RENEWABLE ENERGY:</u></b>
WEDNESDAY 04.01.2017	PH3RC1	ADVANCED QUANTUM MECHANICS
FRIDAY 06.01.2017	PH3RC2	NUMERICAL METHODS IN PHYSICS
MONDAY 09.01.2017	PH1RE2	RENEWABLE ENERGY SOURCES
WEDNESDAY 11.01.2017	PH1RE3	MICRO PROCESSORS AND MICRO CONTROLLERS
		<b><u>C. APPLIED PHYSICS:</u></b>
WEDNESDAY 04.01.2017	AP3C09	ELECTROMAGNETIC THEORY
FRIDAY 06.01.2017	AP3C10	QUANTUM MECHANICS -II
MONDAY 09.01.2017	AP3E01	PHOTONICS -I
WEDNESDAY 11.01.2017	AP3E02	LASER PHYSICS

		<b><u>D.MATERIAL SCIENCES</u></b>
WEDNESDAY 04.01.2017	PH3MC1	NUMERICAL METHODS IN PHYSICS
FRIDAY 06.01.2017	PH3MC2	SATISTICAL PHYSICS AND ASTRO PHYSICS
MONDAY 09.01.2017	PH3ME1	SOLID STATE PHYSICS
WEDNESDAY 11.01.2017	PH3ME2	CRYSTAL GROWTH TECHNIQUES
<b><u>BRANCH X: HOME SCIENCE</u></b>		
		<b><u>BRANCH X A : CHILD DEVELOPMENT &amp; BEHAVIOUR SCIENCE:</u></b>
WEDNESDAY 04.01.2017	HSCD3CT11	THEORIES OF CHILD DEVELOPMENT AND BEHAVIOUR
FRIDAY 06.01.2017	HSCD3CT12	METHODS AND TECHNIQUES OF CHILD STUDY
MONDAY 09.01.2017	HSCD3CT13	EDUCATION OF CHILDREN WITH SPECIAL NEEDS-II
WEDNESDAY 11.01.2017	HSCD3CT14/HSRM3CT14/ HSFN3CT14/HSCF3CT14/ HSDF3CT14	SCIENTIFIC WRITING AND PROJECT FORMULATION* (COMMON TO ALL BRANCHES OF HOME SCIENCE)
		<b><u>BRANCH X B: RESOURCE MANAGEMENT &amp; INTERIOR DESIGNING:</u></b>
WEDNESDAY 04.01.2017	HSRM3CT11	CONSUMER STUDIES
FRIDAY 06.01.2017	HSRM3CT12	CRISIS MANAGEMENT AND COUNSELLING
MONDAY 09.01.2017	HSRM3CT13/HSDF3CT13	HOSPITALITY ADMINISTRATION (COMMON WITH BRANCH X E)
WEDNESDAY 11.01.2017	HSRM3CT14	SCIENTIFIC WRITING AND PROJECT FORMULATION*
		<b><u>BRANCH X C: FOOD SCIENCE &amp; NUTRITION:</u></b>
WEDNESDAY 04.01.2017	HSFN3CT11	FOOD SCIENCE AND TECHNOLOGY
FRIDAY 06.01.2017	HSFN3CT12	FOOD BIOTECHNOLOGY
MONDAY 09.01.2017	HSFN3CT13	FOOD MICROBIOLOGY AND QUALITY CONTROL

WEDNESDAY 11.01.2017	HSFN3CT14	SCIENTIFIC WRITING AND PROJECT FORMULATION *
		<b><u>BRANCH X D: COMMUNITY &amp; FAMILY SCIENCE:</u></b>
WEDNESDAY 04.01.2017	HSCF3CT11	PROGRAMMES FOR CHILDREN AND FAMILY GUIDANCE AND COUNSELLING
FRIDAY 06.01.2017	HSCF3CT12	APPAREL PRODUCTION TECHNIQUES AND QUALITY CONTROL
MONDAY 09.01.2017	HSCF3CT13	HOUSING AND HOSPITALITY MANAGEMENT
WEDNESDAY 11.01.2017	HSCF3CT14	SCIENTIFIC WRITING AND PROJECT FORMULATION *
		<b><u>BRANCH X E: DIETETICS &amp; FOOD SERVICE MANAGEMENT</u></b>
WEDNESDAY 04.01.2017	HSDF3CT11	FOOD SERVICE MANAGEMENT
FRIDAY 06.01.2017	HSDF3CT12	QUANTITY FOOD PREPARATION AND FOOD SERVICE TECHNIQUES
MONDAY 09.01.2017	HSRMCT13/ HSDF3CT13	HOSPITALITY ADMINISTRATION
WEDNESDAY 11.01.2017	HSDF3CT14	SCIENTIFIC WRITING AND PROJECT FORMULATION *
<b><u>BRANCH XI: GEOLOGY:</u></b>		
WEDNESDAY 04.01.2017	GL3C09	EXPLORATION GEOLOGY AND GEOPHYSICS
FRIDAY 06.01.2017	GL3C10	METAMORPHIC PETROLOGY
MONDAY 09.01.2017	GL3C11	MINING GEOLOGY AND ENGINEERING GEOLOGY
WEDNESDAY 11.01.2017	GL3C12	HYDROGEOLOGY
<b><u>MSC BIostatISTICS</u></b>		
WEDNESDAY 04.01.2017	BSTA301	DESIGN OF EXPERIMENTS AND QUALITY CONTROL
FRIDAY 06.01.2017	BSTA302	STOCHASTIC MODELLING AND TIME SERIES ANALYSIS
MONDAY 09.01.2017	BSTA303	MULTIVARIATE STATISTICAL METHODS

WEDNESDAY 11.01.2017	BSTA304	ADVANCED EPIDEMIOLOGY
FRIDAY 13.01.2017	BSTA305	STATISTICAL COMPUTING AND DATA ANALYSIS USING ADVANCED SAS & SPSS
<b><u>MSC ENVIRONMENT SCIENCE &amp; MANAGEMENT</u></b>		
WEDNESDAY 04.01.2017	ES3PG9	ENVIRONMENTAL ENGINEERING
FRIDAY 06.01.2017	ES3PG10	ENVIRONMENTAL PLANNING AND MANAGEMENT
MONDAY 09.01.2017	ES3PG11	RESOURCE MANAGEMENT
WEDNESDAY 11.01.2017	ES1PG12	ENERGY RESOURCE MANAGEMENT
		<b><u>ELECTIVE SUBJECT:</u></b>
FRIDAY 13.01.2017	ES3PGE5	DISASTER MANAGEMENT
<b><u>MSC APPLIED STATISTICS WITH COMPUTER APPLICATIONS</u></b>		
WEDNESDAY 04.01.2017	AS3C11	SAMPLING THEORY
FRIDAY 06.01.2017	AS3C12	STATISTICAL TESTING OF HYPOTHESES
MONDAY 09.01.2017	AS3C13	DESIGN AND ANALYSIS OF EXPERIMENTS
WEDNESDAY 11.01.2017	AS3C14	STATISTICAL COMPUTING
FRIDAY 13.01.2017	AS3C15	ASP (FIRST THREE PAPERS ARE COMMON WITH MSC STATISTICS)
<b><u>MSC OR &amp; CA</u></b>		
WEDNESDAY 04.01.2017	OR3SC1	REPLACEMENT, RELIABILITY & NETWORK MODELS
FRIDAY 06.01.2017	OR3SC2	INVENTORY THEORY AND DYNAMIC PROGRAMMING
MONDAY 09.01.2017	OR3CC1	SOFTWARE ENGINEERING
WEDNESDAY 11.01.2017	OR3CC2	VISUAL PROGRAMMING - ASP.NET

<b><u>MSC TEXTILES &amp; FASHION</u></b>		
WEDNESDAY 04.01.2017	TF3CO1P	TEXTILE QUALITY STANDARDS AND IMPLEMENTATION
FRIDAY 06.01.2017	TF3CO2P	TEXTILE DESIGNING
MONDAY 09.01.2017	TF3CO3P	VISUAL MERCHANDISING
<b><u>MSC ACTUARIAL SCIENCE</u></b>		
WEDNESDAY 04.01.2017	ACTS301	BUSINESS ECONOMICS II
FRIDAY 06.01.2017	ACTS302	LIFE AND HEALTH CONTINGENCIES
MONDAY 09.01.2017	ACTS303	STATISTICAL METHODS I
WEDNESDAY 11.01.2017	ACTS304	FINANCE AND FINANCIAL REPORTING I
FRIDAY 13.01.2017	ACTS305	<i>ELECTIVE III: ACTUARIAL RISK MANAGEMENT I</i>
<b><u>MSC PSYCHOLOGY</u></b>		
WEDNESDAY 04.01.2017	PS3PC9	PRINCIPLES OF NEUROPSYCHOLOGY
FRIDAY 06.01.2017	PS3PC10	COGNITIVE AND BEHAVIOURALLY ORIENTED THERAPIES
MONDAY 09.01.2017	PS3PC11	COUNSELLING
WEDNESDAY 11.01.2017	PS3PE12B1	CLINICAL PSYCHOLOGY I
FRIDAY 13.01.2017	PS3PE12C1	PSYCHOLOGY IN CLASSROOMS
<b><u>MSC FOOD TECHNOLOGY&amp; QUALITY ASSURANCE/ FOOD SCIENCE TECHNOLOGY/ FOOD SCIENCE AND QUALITY CONTROL</u></b>		
WEDNESDAY 04.01.2017	FT3MPC 713	TECHNOLOGY OF CEREALS, PULSES AND OIL SEEDS
FRIDAY 06.01.2017	FT3MPC 714	TECHNOLOGY OF MILK, MEAT, POULTRY AND FISH
MONDAY 09.01.2017	FT3MPC 715	TECHNOLOGY OF BEVERAGES



WEDNESDAY 11.01.2017	FT3MPC 716	TECHNOLOGY OF FRUITS AND VEGETABLES
<b><u>MSC -HOTEL MANAGEMENT AND TOURISM</u></b>		
WEDNESDAY 04.01.2017	HMT 301	ORGANIZATIONAL BEHAVIOUR
FRIDAY 06.01.2017	HMT 302	ADVANCED HOSPITALITY MANAGEMENT
MONDAY 09.01.2017	HMT 303	FACILITY MANAGEMENT
WEDNESDAY 11.01.2017	HMT 304	BAR AND BEVERAGE MANAGEMENT
FRIDAY 13.01.2017	HMT 305	FOOD PRODUCTION MANAGEMENT II
<b><u>M.SC BIOTECHNOLOGY</u></b>		
WEDNESDAY 04.01.2017	BTP G 11	BIO PROCESS TECHNOLOGY
FRIDAY 06.01.2017	BTP G 12	RECOMBINANT DNA TECHNOLOGY
MONDAY 09.01.2017	BTP G 13	PLANT AND ANIMAL BIOTECHNOLOGY
WEDNESDAY 11.01.2017	BTP G 14	ENVIRONMENTAL BIOTECHNOLOGY
<b><u>M.SC MICROBIOLOGY</u></b>		
WEDNESDAY 04.01.2017	MB3PG 09	FOOD & INDUSTRIAL MICROBIOLOGY
FRIDAY 06.01.2017	MB3PG 10	ENVIRONMENTAL & AGRICULTURAL MICROBIOLOGY
MONDAY 09.01.2017	MB3PG E1	MICROBIAL DIVERSITY & EXTREMOPHILES
WEDNESDAY 11.01.2017	MB3PG E2	MARINE MICROBIOLOGY
FRIDAY 13.01.2017	MB3PG E3	ENVIRONMENTAL SCIENCE
MONDAY 16.01.2017	MB3PG E4	MOLECULAR MICROBIOLOGY
WEDNESDAY 18.01.2017	MB3PG E5	NANO BIOTECHNOLOGY

FRIDAY 20.01.2017	MB3PG E6	MICROBIAL QUALITY ASSURANCE, BIOSAFETY AND INTELLECTUAL PROPERTY RIGHTS
<b><u>M.SC BIOCHEMISTRY</u></b>		
WEDNESDAY 04.01.2017	BC3M003PC9	ENZYMOLGY
FRIDAY 06.01.2017	BC3M003PC10	PLANT BIOCHEMISTRY
MONDAY 09.01.2017	BC3M003PC11	MOLECULAR ENDOCRINOLOGY
WEDNESDAY 11.01.2017	BC3M003PC12	NEURO BIOLOGY
<b><u>M.SC BIOINFORMATICS</u></b>		
WEDNESDAY 04.01.2017	BIF3M003PC9	PROTEOMICS
FRIDAY 06.01.2017	BIF3M003PC10	IMMUNOLOGY
MONDAY 09.01.2017	BIF3M003PC11	DBMS & BIOLOGICAL DATABASES
WEDNESDAY 11.01.2017	BIF3M003PC12	BIOINFORMATICS IN THE FUTURE
<b><u>M.SC APPLIED MICROBIOLOGY</u></b>		
WEDNESDAY 04.01.2017	PG3AMBC13	BIOPROCESS TECHNOLOGY
FRIDAY 06.01.2017	PG3AMBC14	RECOMBINANT DNA TECHNOLOGY
MONDAY 09.01.2017	PG3AMBC15	MEDICAL MICROBIOLOGY
WEDNESDAY 11.01.2017	PG3AMBC16	FOOD & DAIRY MICROBIOLOGY
<b><u>M.SC PLANT BIOTECHNOLOGY</u></b>		
WEDNESDAY 04.01.2017	PBT3M003 PC 9	PLANT METABOLISM
FRIDAY 06.01.2017	PBT3M003 PC 10	TISSUE CULTURE TECHNIQUES FOR CROP IMPROVEMENT
MONDAY 09.01.2017	PBT3M003 PC 11	BIOTECHNOLOGY, ENVIRONMENT AND INTELLECTUAL PROPERTY RIGHTS AND PATENTING

WEDNESDAY 11.01.2017	PBT3M003 PC 12	BIOPROCESS TECHNOLOGY & ENGINEERING
<b><u>M.SC ELECTRONICS</u></b>		
WEDNESDAY 04.01.2017	MES 3C1	OPTICAL FIBRE COMMUNICATION TECHNIQUES
FRIDAY 06.01.2017	MES 3C2	PROGRAMMING IN C++
MONDAY 09.01.2017	MES 3C3	DATA COMMUNICATION AND INTERNET TECHNOLOGY
WEDNESDAY 11.01.2017	MES3C4	CONTROL SYSTEMS
<b><u>M.SC I.T</u></b>		
WEDNESDAY 04.01.2017	MSC IT 3C1	JAVA PROGRAMMING
FRIDAY 06.01.2017	MSCIT 3C2	SOFTWARE ENGINEERING
MONDAY 09.01.2017	MSCIT 3C3	SYSTEM SOFTWARE AND COMPILER DESIGN
WEDNESDAY 11.01.2017	MSC IT3E4(4)	<u>ELECTIVE II</u> CLIENT / SERVER COMPUTING
<b><u>M.SC COMPUTER SCIENCE</u></b>		
WEDNESDAY 04.01.2017	MCS 3C1	DATABASE MANAGEMENT SYSTEMS
FRIDAY 06.01.2017	MCS 3C2	JAVA PROGRAMMING
MONDAY 09.01.2017	MCS 3C3	DESIGN AND ANALYSIS OF ALGORITHMS
WEDNESDAY 11.01.2017	MCS 3C4	SOFTWARE ENGINEERING
<b><u>M.SC CLINICAL NUTRITION &amp; DIETETICS</u></b>		
WEDNESDAY 04.01.2017	CNDT 11	COMMUNITY NUTRITION
FRIDAY 06.01.2017	CNDT 12	RESEARCH METHODOLOGY AND STATISTICS
MONDAY 09.01.2017	CNDT 13	ENTREPRENEURSHIP DEVELOPMENT

WEDNESDAY 11.01.2017	CNDT 14	ORGANIZATION AND MANAGEMENT OF DIETARY
<b><u>M.SC APPLIED FISHERIES AND AQUACULTURE</u></b>		
WEDNESDAY 04.01.2017	AFA3T 11	MARICULTURE
FRIDAY 06.01.2017	AFA3T 12	FISH NUTRITION
MONDAY 09.01.2017	AFA3T 13	MICROBIOLOGYAND QUALITY CONTROL

An amount of `500/- per candidate will be levied from the colleges who fail to upload the internal marks within 15 days from the date of commencement of examination. An amount of `500/- per student will be levied from the College for belated submission of internal marks upto 10 days, and `1,000/- per candidate will be levied beyond 10 days till finalization of the result as stipulated under U.O. No. 5061.A1/2015/Ac.Ad dated 03.09.2015.

P.D. HILLS,  
17.12.2016

Sd/-  
**DR. M. THOMAS JOHN**  
Controller of Examinations

To

1. The Principals of the Colleges Concerned
2. PRO for a Press Release/Enquiry.
3. PS to VC/PVC
4. JR I/II/III/IV/DR I/II/VI/VIII/ARV/VIII/IX/XI/XII/XVIII/XXI(Exams)/  
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5. PA to C.E./C.E's.Sn./CT&D Sn./Mon.Cell /CV Cell/CETEX/Front Office
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