

No.EA1/2/430/PG Examinations

MAHATMA GANDHI UNIVERSITY**Notification****Time Table for the III Semester M.Sc (CSS) degree examinations (2021 Admission Regular / 2020,2019 admissions supplementary) degree examinations, February 2023****Ref Notification no.EA I/2/430/ PG Examinations dated 23.02.2023****Time table****(Time 09.30 am to 12.30 pm on all days)****FACULTY OF SCIENCE**

	MATHEMATICS
Day & Date	Subject
Monday 27.03.2023	ME010301:Advanced Complex Analysis
Wednesday 29.03.2023	ME010302:Partial Differential Equations
Friday 31.03.2023	ME010303:Multivariate Calculus and Integral Transforms
Monday 03.04.2023	ME010304:Functional Analysis
Wednesday 05.04.2023	ME010305:Optimization Technique
	CHEMISTRY
Monday 27.03.2023	CH500301:Structural Inorganic Chemistry
Wednesday 29.03.2023	CH500302:Organic Syntheses
Friday 31.03.2023	CH010301:Chemical Kinetics, Surface Chemistry and Crystallography
Monday 03.04.2023	CH500303:Spectroscopic Methods in Chemistry
	Polymer Chemistry
Monday 27.03.2023	CH500301:Structural Inorganic Chemistry
Wednesday 29.03.2023	CH050302:Concepts of Polymer Chemistry
Friday 31.03.2023	CH050301:Chemical Kinetics and Surface Chemistry
Monday 03.04.2023	CH500303:Spectroscopic Methods in Chemistry

Analytical Chemistry	
Monday 27.03.2023	CH500301:Structural Inorganic Chemistry
Wednesday 29.03.2023	CH500302:Organic Syntheses
Friday 31.03.2023	CH020301:Selected Topics in Physical Chemistry
Monday 03.04.2023	CH500303:Spectroscopic Methods in Chemistry
Applied Chemistry	
Monday 27.03.2023	CH030302:Advanced Synthetic Organic Chemistry
Wednesday 29.03.2023	CH030301:Essential Oils and Aromatics
Friday 31.03.2023	CH030303:Physical Chemistry
Monday 03.04.2023	CH500303:Spectroscopic Methods in Chemistry
M Sc Pharmaceutical Chemistry	
Monday 27.03.2023	CH040303:Drug Design and Pharmacology
Wednesday 29.03.2023	CH040301:Synthetic and Bioinorganic Chemistry
Friday 31.03.2023	CH040302:Physical Chemistry
Monday 03.04.2023	CH500303:Spectroscopic Methods in Chemistry
BOTANY	
Monday 27.03.2023	BY010301:Research Methodology, Micro-technique, Biostatistics and Biophysical Instrumentation
Wednesday 29.03.2023	BY010302:Biotechnology, Bioinformatics and Bionanotechnology
Friday 31.03.2023	BY010303:Angiosperm Taxonomy, Economic Botany and Ethanobotany
Monday 03.04.2023	BY010304:Environmental Science
ZOOLOGY	
Monday 27.03.2023	ZL010301:Animal Physiology
Wednesday 29.03.2023	ZL010302:Cell and Molecular Biology
Friday 31.03.2023	ZL010303:Biophysics,Instrumentation and Biological Techniques
Monday 03.04.2023	ZL010304:Immunology

STATISTICS	
Monday 27.03.2023	ST500301:Testing of Hypotheses
Wednesday 29.03.2023	ST500302:Design and Analysis of Experiments
Friday 31.03.2023	ST500303:Multivariate Analysis
Monday 03.04.2023	ST500304:Time Series Analysis
Wednesday 05.04.2023	ST010301:Statistical Computing III Using R/SPSS/MATLAB
PHYSICS	
Monday 27.03.2023	PH010301:Quantum Mechanics-II
Wednesday 29.03.2023	PH010302:Computational Physics
Friday 31.03.2023	PH010303:Atomic and Molecular Physics
Monday 03.04.2023	PH800301:Digital Signal Processing
Monday 03.04.2023	PH810301:Solid State Physics for Materials
Monday 03.04.2023	PH820301:Programming in JAVA and HTML
M Sc PHYSICS (MATERIAL SCIENCE)	
Monday 27.03.2023	PH020301:Statistical Physics and Astrophysics
Wednesday 29.03.2023	PH020302:Numerical Methods in Physics
Friday 31.03.2023	PH020303:Advanced Quantum Mechanics
Monday 03.04.2023	PH840301:Thin Film Science and Crystal Growth Techniques
HOME SCIENCE X (A) CHILD DEVELOPMENT AND BEHAVIOUR SCIENCE	
Monday 27.03.2023	HS010301:Children with Special needs
Wednesday 29.03.2023	HS010302:Communication disorder and Learning disability
Friday 31.03.2023	HS010303:Mental health in developmental perspectives
Monday 03.04.2023	HS010304:Fostering language,Literacy and Creativity in early years
HOME SCIENCE BRANCH X (D): FAMILY AND COMMUNITY SCIENCE	
Monday 27.03.2023	HS020301:Housekeeping
Wednesday 29.03.2023	HS020302:Food Service Management
Friday 31.03.2023	HS020303:Textile Testing and Eco-friendly Textiles
Monday 03.04.2023	HS020304:Entrepreneurship Development

BIOSTATISTICS	
Monday 27.03.2023	ST020302:Stochastic Models and Time Series Analysis
Wednesday 29.03.2023	ST020301:Designs and Analysis of Experiments
Friday 31.03.2023	ST020303:Applied Multivariate Analysis
Monday 03.04.2023	ST020304:Advanced Epidemiology and Bioassays
Wednesday 05.04.2023	ST020305: Statistical Data Management Using Python, Advanced R and SPSS
APPLIED STATISTICS	
Monday 27.03.2023	ST500301:Testing of Hypotheses
Wednesday 29.03.2023	ST500302:Design and Analysis of Experiments
Friday 31.03.2023	ST500303:Multivariate Analysis
Monday 03.04.2023	ST500304:Time Series Analysis
Wednesday 05.04.2023	ST030301:Web Development and PHP
<u>FOOD TECHNOLOGY AND QUALITY ASSURANCE</u>	
Monday 27.03.2023	FQ010301:Technology of Cereals,Pulses & Oilseeds
Wednesday 29.03.2023	FQ010302:Technology of Milk,Meat,Poultry & Fish
Friday 31.03.2023	FQ010303:Technology of Fruits & Vegetables
Monday 03.04.2023	FQ800301:Food Biotechnology
Monday 03.04.2023	FQ820301:Sensory Evaluation and Product Development
Wednesday 05.04.2023	FQ800302:Technology of Beverages
Wednesday 05.04.2023	FQ820302:Food Sanitation and Hygiene
PSYCHOLOGY	
Monday 27.03.2023	PY010301:Neuropsychology
Wednesday 29.03.2023	PY010302:Counselling
Friday 31.03.2023	PY010303:Cognitive and Behaviourally Oriented Therapies
Monday 03.04.2023	PY800301:Clinical Psychology and Assessment
Wednesday 05.04.2023	PY801301:Psychology in Classroom

FOOD AND INDUSTRIAL MICRO BIOLOGY	
Monday 27.03.2023	MG020301:Microbial Processes and Products
Wednesday 29.03.2023	MG020302:Microbial Spoilage and Preservation of Foods
Friday 31.03.2023	MG840301:Basics of Environmental Science
Monday 03.04.2023	MG830302:Nutraceuticals
COMPUTER SCIENCE	
Monday 27.03.2023	CA500301:Software Engineering
Wednesday 29.03.2023	CA800301:Introduction to Cyber Security
Wednesday 29.03.2023	CA820301:Soft Computing
Wednesday 29.03.2023	CA810301: Statistical Computing for Data Analysis
Monday 03.04.2023	CA010302:Python Programming
Wednesday 05.04.2023	CA010301:Digital Image Processing
INFORMATION TECHNOLOGY	
Monday 27.03.2023	CA500301:Software Engineering
Wednesday 29.03.2023	CA020301:Web Programming using PHP
Friday 31.03.2023	CA830301:Introduction to Cyber Security - I
Monday 03.04.2023	CA020302:Mobile Computing
ELECTRONICS	
Monday 27.03.2023	EL010301:Digital System Design
Wednesday 29.03.2023	EL010302:Control Systems
Friday 31.03.2023	EL010303:Object Oriented Programming
Monday 03.04.2023	EL800301:Artificial Neural Networks and Deep Learning
Monday 03.04.2023	EL810301:Robotics
Monday 03.04.2023	EL820301:Image Processing

MICROBIOLOGY	
Monday 27.03.2023	MG030301:Food and Industrial Microbiology
Wednesday 29.03.2023	MG030302:Environmental and Agricultural Microbiology
Friday 31.03.2023	MG870301:Marine Microbiology
Monday 03.04.2023	MG870302:Microbial Quality Assurance, Biosafety and Intellectual Property Rights
BIOTECHNOLOGY	
Monday 27.03.2023	BT020301:Bioprocess Technology
Wednesday 29.03.2023	BT020302:Recombinant DNA Technology
Friday 31.03.2023	BT020303:Environmental Biotechnology
Monday 03.04.2023	BT020304:Plant and Animal Biotechnology
BIOCHEMISTRY	
Monday 27.03.2023	BC010301:Enzymology
Wednesday 29.03.2023	BC010302:Plant Biochemistry
Friday 31.03.2023	BC010303:Molecular Endocrinology
Monday 03.04.2023	BC800301:Neurobiochemistry
Monday 03.04.2023	BC810301:Biochemical Toxicology
Monday 03.04.2023	BC820301 Pharmacological Biochemistry
BIOINFORMATICS	
Monday 27.03.2023	BT010301:Immunology
Wednesday 29.03.2023	BT010302:Proteomics & CADD
Friday 31.03.2023	BT010303:Database Concepts & Biological Databases
Monday 03.04.2023	BT010304:Advanced Bioinformatics & Linux Operating System
APPLIED MICROBIOLOGY	
Monday 27.03.2023	MG010301:Medical Microbiology
Wednesday 29.03.2023	MG010302:Industrial Microbiology
Friday 31.03.2023	MG010304:Recombinant DNA Technology
Monday 03.04.2023	MG010303:Food Microbiology

PLANT BIOTECHNOLOGY	
Monday 27.03.2023	BS010301:Plant Stress Biology
Wednesday 29.03.2023	BS010302:IPR and Translational Research
Friday 31.03.2023	BS010303:Genomics and Proteomics
Monday 03.04.2023	BS010304:Bioprocess Technology and Engineering
CLINICAL NUTRITION AND DIETETICS	
Monday 27.03.2023	HS030301:Nutrition in Critical Care
Wednesday 29.03.2023	HS030302:Research Methodology & Statistics
Friday 31.03.2023	HS830301:Organization and Management of Dietary
Monday 03.04.2023	HS830302:Food Microbiology
M.Sc. APPLIED ELECTRONICS	
Monday 27.03.2023	EL020301:Computer Organization and Architecture
Wednesday 29.03.2023	EL020302:Artificial Neural Networks and Deep Learning
Friday 31.03.2023	EL020303:Introduction to IOT and the Arduino
Monday 03.04.2023	EL840301:Mobile Computing
M Sc Environment Science and Management	
Monday 27.03.2023	ES010301:Environmental Engineering
Wednesday 29.03.2023	ES010302:Environmental Planning and Resource Management
Friday 31.03.2023	ES800301:Environmental Impact Assessment and Audit
Monday 03.04.2023	ES800302:Environmental Economics and Sustainable Development
M.Sc Fishery Biology and Aquaculture	
Monday 27.03.2023	AQ030301:Principles of Aquaculture
Wednesday 29.03.2023	AQ030302:Pathology, Microbiology and Immunology
Friday 31.03.2023	AQ030303:Post Harvest Technology and Quality Control
Monday 03.04.2023	AQ030304:Ornamental Fish Culture and Sea Weed Culture

M Sc Cyber Forensics	
Monday 27.03.2023	CF010301: Cryptography and Applications
Wednesday 29.03.2023	CF010302: Mobile and Web Security
Friday 31.03.2023	CF010303: Malware Analysis
Monday 03.04.2023	CF800301: Advanced Software Engineering
Monday 03.04.2023	CF810301: Database Concepts and Security
M Sc Actuarial Science	
Monday 27.03.2023	AS010301: Contingencies - II
Wednesday 29.03.2023	AS010302: Risk Modelling - I
Friday 31.03.2023	AS010303: Business Finance
Monday 03.04.2023	AS010304: Financial Accounting
Wednesday 05.04.2023	AS810301: Actuarial Risk Management
M Sc Geology	
Monday 27.03.2023	GL010301: Exploration Geology and Geophysics
Wednesday 29.03.2023	GL010302: Advanced Economic Geology
Friday 31.03.2023	GL010303: Mining and Engineering Geology
Monday 03.04.2023	GL010304: Hydrogeology
M Sc Molecular Biology and Genetic Engineering	
Monday 27.03.2023	BS030301: Genetic Engineering, Bioethics & IPR
Wednesday 29.03.2023	BS030302: Transgenics-Animals and Plants
Friday 31.03.2023	BS030303: Genomics & Proteomics
Monday 03.04.2023	BS860301: Elective Paper - 1, Concepts and Methods of Research
M Sc Operations Research and Computer Applications	
Monday 27.03.2023	CE020301: Replacement, Reliability and Network Models
Wednesday 29.03.2023	CE020302: Inventory Theory and Dynamic Programming
Friday 31.03.2023	CE020303: Software Engineering UML and Case Study

Monday 03.04.2023	CE020304:Data Analytics using Python	
Wednesday 05.04.2023	CE020305:Web Programming	
M.Sc.Space Science		
Monday 27.03.2023	PH010301:Quantum Mechanics-II	
Wednesday 29.03.2023	PH010302:Computational Physics	
Friday 31.03.2023	PH030301: Spectroscopy and Lasers	
Monday 03.04.2023	PH880301: Solar & Astrophysics	
M.Sc.Artificial Intelligence		
Monday 27.03.2023	AI010301	Machine Learning
Wednesday 29.03.2023	AI010302	Introduction to Data Analytics
Friday 31.03.2023	AI010303	Pattern Recognition
Monday 03.04.2023	AI810302	Natural Language Processing (NLP)
M.Sc. Computer Science (Data Analytics)		
Monday 27.03.2023	CA030301	Statistical Modeling Using R
Wednesday 29.03.2023	CA 030302	Exploratory Data Analytics for NLP
Friday 31.03.2023	CA030303	Computational Research Methodology
Monday 03.04.2023	CA860301	Social Media Mining
Monday 03.04.2023	CA 870301	Sentiment Analytics
M.Sc.Statistics with Data Science		
Monday 27.03.2023	ST040302: Statistical Modelling	
Wednesday 29.03.2023	ST500302:Design and Analysis of Experiments	
Friday 31.03.2023	ST040301 Multivariate Analysis & Statistical Techniques for Data Mining	
Monday 03.04.2023	ST500304:Time Series Analysis	
Wednesday 05.04.2023	ST040303:Statistical Computing 3 Using R & Python	
M.Sc.Data Analytics		
Monday 27.03.2023	ST050301	Sampling Design of experiments
Wednesday 29.03.2023	ST050302	Optomization Techniques

Friday 31.03.2023	ST050303	Machine Learning
Monday 03.04.2023	ST050304	Big Data Analytics and Hadoop
Wednesday 05.04.2023	ST050306	Practical 5
Monday 10.04.2023	ST050307	Practical 6
M.Sc.Phytomedical Science & Technology		
Monday 27.03.2023	BS020301	Cell Biology & Biotechnology
Wednesday 29.03.2023	BS020302	Phytochemistry
Friday 31.03.2023	BS020303	Pharmacognosy
M.Sc. Bionanotechnology		
Monday 27.03.2023	BS040301	Synthesis, Characterization and Application of nanomate
Wednesday 29.03.2023	BS040302	Research Methodology
Friday 31.03.2023	BS040303	Immunology & Molecular Diagnostics
Monday 03.04.2023	BS040304	Nanobiointeractions
M.Sc.Industrial Chemistry		
Monday 27.03.2023	CH060301	Theoretical Chemistry II
Wednesday 29.03.2023	CH060302	Physical Chemistry II
Friday 31.03.2023	CH060303	Petrochemicals, Dyes & Perfumes
Monday 03.04.2023	CH900301	Chemistry of Advance & Materials

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of Rs.555/- per student will be levied from the College for belated submission of internal marks upto 10 days, and Rs.1,105/- per candidate will be levied beyond 10 days till finalization of the result as stipulated under U.O. No. 7963/AC A 1/2022/MGU dated 26.07.2022

Sd/-
Dr.C.M.SREEJIT
Controller of Examinations

P.D. Hills
14.03.2023

To

1. The Principals of Colleges Concerned
2. PRO/Enquiry
3. PS to VC /PVC
4. JR II/ IV/DR I/VIII/ARIX/XI/XVIII /XXI
5. P.A. to C.E/C.E's Sn/CT&D Sn/EN I/II/III/VIII/CETEX/Front Office
6. EB/Tabulation Sections concerned/Ac.C/Ac.AV/EK Sns/OQPM 2
- 7 . SF/FC

Approved for Issue,

SECTION OFFICER