

MAHATMA GANDHI UNIVERSITY**Time Table For I Semester M.Sc. CSS - 2020 Admission Regular/2019 Admission Reappearance
(for the Candidates of Affiliated Colleges only) Degree Examinations – November 2021****Ref: Notification No. 34265/EA 1/1/2019/EA 1 dated 30.10.2021**(Time 09.30 am to 12.30 pm on all days)**FACULTY OF SCIENCE**

MATHEMATICS		
Day & Date	Code	Subject
Tuesday 16.11.2021	ME010101	Abstract Algebra
Thursday 18.11.2021	ME010102	Linear Algebra
Saturday 20.11.2021	ME010103	Basic Topology
Monday 22.11.2021	ME010104	Real Analysis
Wednesday 24.11.2021	ME010105	Graph Theory
CHEMISTRY		
Tuesday 16.11.2021	CH500101	Organometallics and Nuclear Chemistry
Thursday 18.11.2021	CH500102	Structural and Molecular Organic Chemistry
Saturday 20.11.2021	CH500103	Quantum Chemistry and Group Theory
Monday 22.11.2021	CH500104	Thermodynamics, Kinetic Theory and Statistical Thermodynamics
Polymer Chemistry		
Tuesday 16.11.2021	CH500101	Organometallics and Nuclear Chemistry
Thursday 18.11.2021	CH500102	Structural and Molecular Organic Chemistry
Saturday 20.11.2021	CH500103	Quantum Chemistry and Group Theory
Monday 22.11.2021	CH500104	Thermodynamics, Kinetic Theory and Statistical Thermodynamics
Analytical Chemistry		
Tuesday 16.11.2021	CH500101	Organometallics and Nuclear Chemistry
Thursday 18.11.2021	CH500102	Structural and Molecular Organic Chemistry
Saturday 20.11.2021	CH500103	Quantum Chemistry and Group Theory
Monday 22.11.2021	CH500104	Thermodynamics, Kinetic Theory and Statistical Thermodynamics

Applied Chemistry		
Tuesday 16.11.2021	CH500101	Organometallics and Nuclear Chemistry
Thursday 18.11.2021	CH500102	Structural and Molecular Organic Chemistry
Saturday 20.11.2021	CH500103	Quantum Chemistry and Group Theory
Monday 22.11.2021	CH500104	Thermodynamics, Kinetic Theory and Statistical Thermodynamics
M Sc Pharmaceutical Chemistry		
Tuesday 16.11.2021	CH500101	Organometallics and Nuclear Chemistry
Thursday 18.11.2021	CH500102	Structural and Molecular Organic Chemistry
Saturday 20.11.2021	CH500103	Quantum Chemistry and Group Theory
Monday 22.11.2021	CH500104	Thermodynamics, Kinetic Theory and Statistical Thermodynamics
Branch VI BOTANY		
Tuesday 16.11.2021	BY010101	Microbiology and Phycology
Thursday 18.11.2021	BY010102	Mycology and Crop Pathology
Saturday 20.11.2021	BY010103	Bryology and Pteridology
Monday 22.11.2021	BY010104	Gymnosperms, Paleobotany and Evolution
ZOOLOGY		
Tuesday 16.11.2021	ZL010101	Animal Diversity:Phylogenetic and Taxonomic Approaches
Thursday 18.11.2021	ZL010102	Evolutionary Biology and Ethology
Saturday 20.11.2021	ZL010103	Biochemistry
Monday 22.11.2021	ZL010104	Biostatistics and Research Methodology
STATISTICS		
Tuesday 16.11.2021	ST010101	Probability and Measure Theory
Thursday 18.11.2021	ST010102	Statistical Computing I Using R
Saturday 20.11.2021	ST500101	Distribution Theory
Monday 22.11.2021	ST500102	Analytical Tools for Statistics
Wednesday 24.11.2021	ST500103	Sampling Theory

	PHYSICS	
Tuesday 16.11.2021	PH010101	Mathematical Methods in Physics-I
Thursday 18.11.2021	PH010102	Classical Mechanics
Saturday 20.11.2021	PH010103	Electrodynamics
Monday 22.11.2021	PH010104	Electronics
	MATERIAL SCIENCE	
Tuesday 16.11.2021	PH020101	Applied Mathematics for Physics-I
Thursday 18.11.2021	PH020102	Basic Quantum Mechanics
Saturday 20.11.2021	PH020103	Condensed Matter Physics
Monday 22.11.2021	PH020104	Classical Mechanics and Relativity
	HOME SCIENCE X (A)Child Development	
Tuesday 16.11.2021	HS010101	Advanced Child Development
Thursday 18.11.2021	HS010102	Early Childhood Education
Saturday 20.11.2021	HS010103	Early Developmental Stimulation
Monday 22.11.2021	HS010104	Nutrition Through Lifecycle
	HOME SCIENCEBRANCH X (D): Family and Community Science	
Tuesday 16.11.2021	HS020101	Environment and Human Resource Management
Thursday 18.11.2021	HS020102	Clinical Nutrition and Dietetics
Saturday 20.11.2021	HS020103	Pattern Making and Grading
Monday 22.11.2021	HS020104	Early Childhood Education
	BIOSTATISTICS	
Tuesday 16.11.2021	ST020101	Statistical Methods and Probability Distributions
Thursday 18.11.2021	ST020102	Theory and Methods of Sample Surveys
Saturday 20.11.2021	ST020103	Statistical Programming in R and Python
Monday 22.11.2021	ST020104	Statistical Genetics and Ecology
Wednesday 24.11.2021	ST020105	Statistical Data Analysis Using Microsoft Excel,R and Python

APPLIED STATISTICS		
Tuesday 16.11.2021	ST030101	Probability Theory
Thursday 18.11.2021	ST030102	Database Management System
Saturday 20.11.2021	ST500101	Distribution Theory
Monday 22.11.2021	ST500102	Analytical Tools for Statistics
Wednesday 24.11.2021	ST500103	Sampling Theory
TEXTILES AND FASHIONS		
Tuesday 16.11.2021	FT010101	History of Textiles
Thursday 18.11.2021	FT010102	Research Methods and Statistics
Saturday 20.11.2021	FT010103	Fashion Language and Terminologies
Monday 22.11.2021	FT010104	Fabric Studies
FOOD TECHNOLOGY AND QUALITY ASSURANCE		
Tuesday 16.11.2021	FQ010101	Introduction to Food Science and Technology
Thursday 18.11.2021	FQ010102	Basic Biochemistry
Saturday 20.11.2021	FQ010103	Food Microbiology
Monday 22.11.2021	FQ010104	Food Chemistry
BRANCH - PSYCHOLOGY		
Tuesday 16.11.2021	PY010101	Cognitive Psychology
Thursday 18.11.2021	PY010102	Personality and Personal Development
Saturday 20.11.2021	PY010103	Psychopathology
Monday 22.11.2021	PY010104	Psychometry
M.Sc. – FOOD AND INDUSTRIAL MICRO BIOLOGY		
Tuesday 16.11.2021	MG020101	General Microbiology
Thursday 18.11.2021	MG020102	Principles of Biochemistry
Saturday 20.11.2021	MG020103	Microbial Physiology, Metabolism and Genetics
Monday 22.11.2021	MG020104	Food Chemistry

COMPUTER SCIENCE		
Tuesday 16.11.2021	CA010101	Advanced Web Technology
Thursday 18.11.2021	CA010102	Operating Systems
Saturday 20.11.2021	CA500101	Computational Mathematics
Monday 22.11.2021	CA500102	Advanced Java Programming
INFORMATION TECHNOLOGY		
Tuesday 16.11.2021	CA020101	Advanced Computer Architecture
Thursday 18.11.2021	CA020102	Operating System with Shell Programming
Saturday 20.11.2021	CA500101	Computational Mathematics
Monday 22.11.2021	CA500102	Advanced Java Programming
ELECTRONICS		
Tuesday 16.11.2021	EL010101	Network Analysis and Synthesis
Thursday 18.11.2021	EL010102	Electronics Circuits Analysis
Saturday 20.11.2021	EL010103	IC Fabrication and MEMS
Monday 22.11.2021	EL010104	Digital Communication Techniques
MICROBIOLOGY		
Tuesday 16.11.2021	MG030101	Fundamentals of Microbiology
Thursday 18.11.2021	MG030102	Fundamentals of Biochemistry
Saturday 20.11.2021	MG030103	Analytical Techniques, Biostatistics and Bioinformatics
Monday 22.11.2021	MG030104	Cell Biology
BIOTECHNOLOGY		
Tuesday 16.11.2021	BT020101	General Biochemistry
Thursday 18.11.2021	BT020102	Cell Biology and Genetics
Saturday 20.11.2021	BT020103	Instrumentation and Biostatistics
Monday 22.11.2021	BT020104	Biophysics and Bioinformatics

BIOCHEMISTRY		
Tuesday 16.11.2021	BC010101	Biomolecules and Structural Biology
Thursday 18.11.2021	BC010102	Analytical Biochemistry and Bioinformatics
Saturday 20.11.2021	BC010103	Cell Biology and Genetics
Monday 22.11.2021	BC010104	Human Physiology and Biostatistics
BIOINFORMATICS		
Tuesday 16.11.2021	BT010101	Fundamentals of Cell Biology and Biochemistry
Thursday 18.11.2021	BT010102	Introduction to Genetics and Molecular Biology
Saturday 20.11.2021	BT010103	Fundamentals of Applied Mathematics and Biostatistics
Monday 22.11.2021	BT010104	Introduction to Computing and Bioinformatics
APPLIED MICROBIOLOGY		
Tuesday 16.11.2021	MG010101	Biochemistry & Microbial metabolism
Thursday 18.11.2021	MG010102	Biophysics & Instrumentation
Saturday 20.11.2021	MG010103	General principles of Microbiology
Monday 22.11.2021	MG010104	Cell Biology & Genetics
PLANT BIOTECHNOLOGY		
Tuesday 16.11.2021	BS010101	Biochemistry and Cell Biology
Thursday 18.11.2021	BS010102	Microbiology and Immunology
Saturday 20.11.2021	BS010103	Genetics and Molecular Biology
Monday 22.11.2021	BS010104	Bioanalytical Techniques and Bioinformatics
CLINICAL NUTRITION AND DIETETICS		
Tuesday 16.11.2021	HS030101	Applied Human Physiology
Thursday 18.11.2021	HS030102	Clinical Biochemistry
Saturday 20.11.2021	HS030103	Therapeutic Nutrition
Monday 22.11.2021	HS030104	Advanced Food Science
MSc. PHYTOMEDICAL SCIENCE & TECHNOLOGY		
Tuesday 16.11.2021	BS020101	Microbiology and Plant Molecular Biology
Thursday 18.11.2021	BS020102	Plant Physiology, Biochemistry and Ecology
Saturday 20.11.2021	BS020103	Introduction to Traditional and Modern Systems of Medicine

M.Sc. APPLIED ELECTRONICS		
Tuesday 16.11.2021	EL020101	Analog Electronic circuits
Thursday 18.11.2021	EL020102	Network and Control Systems
Saturday 20.11.2021	EL020103	Digital System Design
Monday 22.11.2021	EL020104	Applied Mathematics
M Sc Environment Science and Management		
Tuesday 16.11.2021	ES010101	Ecology and Biodiversity Conservation
Thursday 18.11.2021	ES010102	Environmental Geosciences
Saturday 20.11.2021	ES010103	Environmental Chemistry, Instrumentation and Analytical Techniques
Monday 22.11.2021	ES010104	Environmental Pollution and Management
Wednesday 24.11.2021	ES010105	Research Methodology and Statistics
M Sc Cyber Forensics		
Tuesday 16.11.2021	CF010101	Computer Organization and Embedded Networking
Thursday 18.11.2021	CF010102	Linear Algebra and Natural Language Processing
Saturday 20.11.2021	CF010103	Security Analysis Using Python
Monday 22.11.2021	CF010104	Introduction to Cyber Forensics
M Sc Actuarial Science		
Tuesday 16.11.2021	AS010101	Actuarial Statistics - I
Thursday 18.11.2021	AS010102	Financial Mathematics - I
Saturday 20.11.2021	AS010103	Business Economics - I
Monday 22.11.2021	AS010104	Survival Models
Wednesday 24.11.2021	AS010105	Actuarial Computing - I
M Sc Geology		
Tuesday 16.11.2021	GL010101	Geomorphology and Geomatics
Thursday 18.11.2021	GL010102	Applied Mineralogy
Saturday 20.11.2021	GL010103	Structural Geology and Tectonics
Monday 22.11.2021	GL010104	Stratigraphy and Quaternary Geology

M Sc Molecular Biology and Genetic Engineering		
Tuesday 16.11.2021	BS030101	Fundamental Genetics
Thursday 18.11.2021	BS030102	Molecular Organization of Chromosome; Theory of Heredity
Saturday 20.11.2021	BS030103	Molecular Structure of Nucleic Acid; Gene Regulation and Expression
M Sc Operations Research and Computer Applications		
Tuesday 16.11.2021	CE020101	Statistical Inference
Thursday 18.11.2021	CE020102	Linear Programming and Simulation
Saturday 20.11.2021	CE020103	Decision Analysis
Monday 22.11.2021	CE020104	Introduction to Operating Systems
Wednesday 24.11.2021	CE020105	Java Programming
M.Sc. Artificial Intelligence		
Tuesday 16.11.2021	AI010101	Computer Architecture and Parallel Programming
Thursday 18.11.2021	AI010102	Introduction to Artificial Intelligence
Saturday 20.11.2021	AI010103	Database Technology & NoSql
Monday 22.11.2021	AI010104	Mathematical Foundation of AI
M.Sc. Industrial Chemistry		
Tuesday 16.11.2021	CH060101	Inorganic Chemistry -I
Thursday 18.11.2021	CH060102	Theoretical Chemistry -I
Saturday 20.11.2021	CH060103	Organic Chemistry -I
Monday 22.11.2021	CH060104	Industrial Processing & Reactor Analysis
M.Sc. Statistics with Data Science		
Tuesday 16.11.2021	ST040101	Measure and Probability
Thursday 18.11.2021	ST040102	Theory of Probability Distributions
Saturday 20.11.2021	ST040103	Analytical Methods for Statistics
Monday 22.11.2021	ST040104	Statistical Computing I Using Python
Wednesday 24.11.2021	ST500103	Sampling Theory

M.Sc.Computer Science		
Tuesday 16.11.2021	CA030101	Statistics for Data Analysis
Thursday 18.11.2021	CA030102	Introduction to Data Analysis and Machine Learning
Saturday 20.11.2021	CA030103	Advanced Operating Systems
Monday 22.11.2021	CA030104	Data Structure using C
Wednesday 24.11.2021	CA030105	Python Programming for Analytics
M.Sc.Data Analytics		
Tuesday 16.11.2021	ST050101	Statistical Foundation for Data Analysis
Thursday 18.11.2021	ST050102	Mathematics Foundation for Data Analysis -I
Saturday 20.11.2021	ST050103	Regression Analysis
Monday 22.11.2021	ST050104	Database Technology
Wednesday 24.11.2021	ST050105	Programming & Data Structure with Python
M.Sc.Space Science		
Tuesday 16.11.2021	PH010101	Mathematical Methods in Physics-I
Thursday 18.11.2021	PH010102	Classical Mechanics
Saturday 20.11.2021	PH010103	Electrodynamics
Monday 22.11.2021	PH030101	Introduction to Atmosphere Science & Space Science
M.Sc.Bionano Technology		
Tuesday 16.11.2021	BS040101	Introduction to Cell Biology
Thursday 18.11.2021	BS040102	Biomolecules and Metabolism
Saturday 20.11.2021	BS040103	Genomics and Molecular Biology
Monday 22.11.2021	BS040104	Bioanalytical Techniques and Bioinformatics

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of Rs.525/- per student will be levied from the College for belated submission of internal marks upto 10 days, and Rs.1,050/- 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. (The rates mentioned above are as per the revised rates of fees notified.)

Sd/-

Dr. C M SREEJIT

Controller of Examinations

P.D.Hills
03.11.2021

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/OQPM 2/EK Sns
- 7 . SF/FC

Approved for Issue,

SECTION OFFICER