



MAHATMA GANDHI UNIVERSITY

Timetable For I Semester M.Sc. CSS – (2015 - 2017 Admissions Supplementary/ 2018 Admission Supplementary, Improvement/2012, 2013 & 2014 Admission Mercy Chance)

Degree Examinations, March 2020

Ref: Notification No. EA I/2/430/2020 dated 02.03.2020

FACULTY OF SCIENCE

(Time:- 1.30 Pm – 4.30 pm on all days except on * On Fridays 2 pm- 5 pm)

Day & Date	Subject Code	Subject
<u>Branch I (A) Mathematics</u>		
Friday 20.03.2020	MT01C01	Linear Algebra
Monday 23.03.2020	MT01C02	Basic Topology
Wednesday 25.03.2020	MT01C03	Measure Theory & Integration
Friday 27.03.2020	MT01C04	Graph Theory
Monday 30.03.2020	MT01C05	Complex Analysis
<u>Branch: Chemistry</u>		
M.Sc. Chemistry / Analytical Chemistry / Applied Chemistry / Pharmaceutical Chemistry / Polymer Chemistry (Common to all Branches for I Semester)		
Friday 20.03.2020	ANICO1/APICO1/ CHICO1/PHICO1/ POHICO1	Organo Metallics & Nuclear Chemistry
Monday 23.03.2020	ANICO2/APICO2/ CHICO2/PHICO2/ POHICO2	Structural & Molecular Organic Chemistry
Wednesday 25.03.2020	ANICO3/APICO3/ CHICO3/PHICO3/ POHICO3	Quantum Chemistry & Group Theory
Friday 27.03.2020	ANICO4/APICO4/ CHICO4/PHICO4/ POHICO4	Classical & Statistical Thermo Dynamics
<u>Branch VI: Botany</u>		
Friday 20.03.2020	PC1	Microbiology & Phycology
Monday 23.03.2020	PC2	Mycology & Crop Pathology
Wednesday 25.03.2020	PC3	Bryology & Pteridology
Friday 27.03.2020	PC4	Environmental Biology

<u>Branch VIII: Zoology</u>		
Friday 20.03.2020	ZY1CT01	Biosystematics & Animal Diversity
Monday 23.03.2020	ZY1CT02	Evolutionary Biology & Ethology
Wednesday 25.03.2020	ZY1CT03	Biochemistry
Friday 27.03.2020	ZY1CT04	Biostatistics, Computer Application & Research Methodology
<u>Branch IX: Statistics</u> (First four papers are common with Applied Statistics with Computer Applications)		
Friday 20.03.2020	ASICO1/ST1C01	Distribution Theory
Monday 23.03.2020	ASICO2/ST1C02	Analytical Tools for Statistics
Wednesday 25.03.2020	ASICO3/ST1C03	Probability Theory
Friday 27.03.2020	ASICO4/ST1C04	Mathematical Methods for Statistics
Monday 30.03.2020	ST1C05	Statistical Computational Techniques
<u>Branch II: Physics</u>		
		<u>A. Pure Physics</u>
Friday 20.03.2020	PH1CO1	Mathematical Methods in Physics I
Monday 23.03.2020	PH1CO2	Classical Mechanics
Wednesday 25.03.2020	PH1CO3	Electro Dynamics
Friday 27.03.2020	PH1CO4	Electronics
		<u>B. New & Renewable Energy:</u>
Friday 20.03.2020	PH1RC1	Mathematical Physics I
Monday 23.03.2020	PH1RC2	Classical Mechanics & Relativity
Wednesday 25.03.2020	PH1RC3	Electro Dynamics & Non Linear Optics
Friday 27.03.2020	PH1RC4	Advanced Electronics
		<u>C. Applied Physics:</u>
Friday 20.03.2020	AP1C01	Applied Mathematics I
Monday 23.03.2020	AP1C02	Thermal & Statistical Physics
Wednesday 25.03.2020	AP1C03	Solid State Physics
Friday 27.03.2020	AP1C04	Classical Mechanics & Non Linear Dynamics

		<u>D. Material Science:</u>
Friday 20.03.2020	PH1MC1	Applied Mathematics for Physics I
Monday 23.03.2020	PH1MC2	Basic Quantum Mechanics
Wednesday 25.03.2020	PH1MC3	Classical Mechanics and Relativity
Friday 27.03.2020	PH1MC4	Condensed Matter Physics
<u>Branch X: Home Science</u>		
		<u>Branch X A Child Development & Behaviour Science</u>
Friday 20.03.2020	HSCD1CT01	Advanced Study in Child Development
Monday 23.03.2020	HSCD1CT02	Early Childhood Care & Education
Wednesday 25.03.2020	HSCD1CT03	Adolescence: Development & Challenges
Friday 27.03.2020	HSCD1CT04/ HSFNICT04	Nutrition Through Life Cycle (Common with Branch X C Paper IV)
		<u>Branch X B: Resource Management & Interior Designing</u>
Friday 20.03.2020	HSRM1CT01	Advanced Resource Management
Monday 23.03.2020	HSRM1CT02	Ecoconcerns in Resource Management
Wednesday 25.03.2020	HSRM1CT03	Housing & Architecture
Friday 27.03.2020	HSRM1CT04	Ergonomics
		<u>Branch X C: Food Science & Nutrition:</u>
Friday 20.03.2020	HSFN1CT01	Human Physiology
Monday 23.03.2020	HSFN1CT02	Advanced Nutrition I
Wednesday 25.03.2020	HSFN1CT03	Nutritional Biochemistry
Friday 27.03.2020	HSFN1CT04/ HSCDICT04	Nutrition Through Life Cycle (Common with Branch X A Paper IV)
		<u>Branch X D: Community & Family Science:</u>
Friday 20.03.2020	HSCF1CT01	Environment & Human Resource Management
Monday 23.03.2020	HSCF1CT02	Therapeutic Diet Management
Wednesday 25.03.2020	HSCF1CT03	Fashion Marketing & Merchandising
Friday 27.03.2020	HSCF1CT04	Early Childhood Care & Education
		<u>Branch X E Dietetics & Food Service Management</u>
Friday 20.03.2020	HSDF1CT01	Nutrition and Diet in Health

Monday 23.03.2020	HSDF1CT02	Applied Human Physiology
Wednesday 25.03.2020	HSDF1CT03	Food Facilities Layout & Equipments
Friday 27.03.2020	HSDF1CT04	Advanced Food Science
		<u>Branch XI: Geology</u>
Friday 20.03.2020	GL1CO1	Geomorphology & Remote Sensing
Monday 23.03.2020	GL1CO2	Stratigraphy & Palaeontology
Wednesday 25.03.2020	GL1CO3	Crystallography & Mineralogy
Friday 27.03.2020	GL1CO4	Geochemistry & Isotope Geology
<u>M.Sc. Biostatistics</u>		
Friday 20.03.2020	BSTA101	Descriptive Statistics, Probability & Distributions
Monday 23.03.2020	BSTA102	Sample Survey Methods
Wednesday 25.03.2020	BSTA103	Computer Programming in C ++ & SAS
Friday 27.03.2020	BSTA104	Statistical Genetics & Ecology
Monday 30.03.2020	BSTA105	* Basic Statistical Computing I (Statistical Data Analysis Using Microsoft Excel & BASE SAS) (4 hours- 1.30 pm to 05.30 pm)
<u>M.Sc. Environment Science & Management</u>		
Friday 20.03.2020	ES1PG1	Environment, Ecology & Conservation Biology
Monday 23.03.2020	ES1PG2	Environmental Geosciences
Wednesday 25.03.2020	ES1PG3	Environmental Chemistry, Analytical Techniques & Instrumentation
Friday 27.03.2020	ES1PG4	Biodiversity Conservation, Environmental Laws, Education & Policies
Monday 30.03.2020	ES1PGE1	<u>Elective Subject:</u> Research Methodology Statistics in Environment Science & Management
<u>M.Sc. Food and Industrial Microbiology</u>		
Friday 20.03.2020	FDIM101	General Microbiology
Monday 23.03.2020	FDIM102	Principles of Biochemistry
Wednesday 25.03.2020	FDIM103	Microbial Physiology, Metabolism and Genetics
Friday 27.03.2020	FDIM104	Food Chemistry

<u>M.Sc. Applied Statistics with Computer Applications</u>		
Friday 20.03.2020	STIC01/AS1CO1	Distribution Theory
Monday 23.03.2020	STIC02/AS1CO2	Analytical Tools for Statistics
Wednesday 25.03.2020	STIC03/AS1CO3	Probability Theory
Friday 27.03.2020	STIC04/AS1CO4	Mathematical Methods for Statistics
Monday 30.03.2020	AS1CO5	Programming in C++
		(First four papers are Common with M.Sc. Statistics)
<u>M.Sc. OR & CA</u>		
Friday 20.03.2020	OR1SC1	Probability, Statistics & Estimation
Monday 23.03.2020	OR1SC2	Linear Programming & Simulation
Wednesday 25.03.2020	OR1SC3	Distribution Theory
Friday 27.03.2020	OR1CC1	Object Oriented Programming with C ++
Monday 30.03.2020	OR1CC2	Introduction to Operating Systems
<u>M.Sc. Textiles & Fashion</u>		
Friday 20.03.2020	TF1CO1P	History of Textiles
Monday 23.03.2020	TF1CO2P	Fabric Studies
Wednesday 25.03.2020	TF1CO3P	Research Methods & Statistics
Friday 27.03.2020	TF1CO4P	Fashion Designing & An Overview of Fashion Industry
<u>M.Sc. Actuarial Science</u>		
Friday 20.03.2020	ACTS101	Probability & Mathematical Statistics I
Monday 23.03.2020	ACTS102	Financial Mathematics I
Wednesday 25.03.2020	ACTS103	Business Economics I
Friday 27.03.2020	ACTS104	Stochastic Models
Monday 30.03.2020	ACTS105	<i>Elective I: Business Awareness Module</i>
<u>M.Sc. Food Technology & Quality Assurance / Food Science & Technology / Food science & Quality Control</u>		
Friday 20.03.2020	FT 1 MPC 701	Basic Biochemistry
Monday 23.03.2020	FT 1 MPC 702	General Micro Biology

Wednesday 25.03.2020	FT 1 MPC 703	Food Chemistry
Friday 27.03.2020	FT 1 MPC 704	Introduction to Food Science & Technology
<u>M.Sc. Psychology</u>		
Friday 20.03.2020	PS1 PCI	Cognitive Psychology
Monday 23.03.2020	PS1 PC2	Personality & Personal Development
Wednesday 25.03.2020	PS1 PC3	Positive Psychology
Friday 27.03.2020	PS1 PC4	Testing & Measurement in Psychology
<u>M.Sc. Clinical Nutrition and Dietetics</u>		
Friday 20.03.2020	CNDT 1	Human Physiology
Monday 23.03.2020	CNDT 2	Therapeutic Nutrition
Wednesday 25.03.2020	CNDT 3	Nutrition through Life Cycle
<u>Applied Microbiology</u>		
Friday 20.03.2020	PG1AMBCO1	Biochemistry and Microbial Metabolism
Monday 23.03.2020	PG1AMBCO2	Biophysics and Instrumentation
Wednesday 25.03.2020	PG1AMBCO3	Virology
Friday 27.03.2020	PG1AMBCO4	Fundamentals of Microbiology
<u>Computer Science</u>		
Friday 20.03.2020	MCSIC1	Mathematical Foundations of Computer Science
Monday 23.03.2020	MCSIC2	Advanced Computer Systems and Internet Programming
Wednesday 25.03.2020	MCSIC3	Digital Circuits Fundamentals and Computer Organization
Friday 27.03.2020	MCSIC4	Object Oriented Programming with C++
<u>M.Sc. Applied Electronics</u>		
Friday 20.03.2020	MAE 1C1	Applied Mathematics
Monday 23.03.2020	MAE 1C2	Analog Electronic Circuits
Wednesday 25.03.2020	MAE 1C3	Digital Electronics & Computer Organization
Friday 27.03.2020	MAE 1C4	Network & Control Systems

<u>M.Sc. Phytomedical Science& Technology</u>		
Friday 20.03.2020	PHYTOM 1 M001 PC 1	Systematic Botany, Biodiversity and Economic Botany
Monday 23.03.2020	PHYTOM 1 M001 PC 2	Medicinal and Aromatic Plants: Conservation, Cultivation and Management
Wednesday 25.03.2020	PHYTOM 1 M001 PC 3	Introduction to Traditional & Modern Systems of Medicine
<u>Information Technology</u>		
Friday 20.03.2020	MSCITIC1	Mathematical Foundations of Information Technology
Monday 23.03.2020	MSCITIC2	Digital Electronics and Introduction to Computers
Wednesday 25.03.2020	MSCITIC3	Object Oriented Programming with C++
Friday 27.03.2020	MSCITIC4	Data Structures and Algorithms
<u>Electronics</u>		
Friday 20.03.2020	MES IC1	Electronic Devices and Circuit Design
Monday 23.03.2020	MES IC2	Modern Communication Systems
Wednesday 25.03.2020	MES IC3	Advanced Networks and Systems
Friday 27.03.2020	MES IC4	MEMS and Power Electronics
<u>Microbiology</u>		
Friday 20.03.2020	MBIPG01	Biochemistry
Monday 23.03.2020	MBIPG02	Biophysics, Bioinstrumentation and Bioinformatics
Wednesday 25.03.2020	MBIPG03	Cell Biology and Genetics
Friday 27.03.2020	MBIPG04	Physiology and Biostatistics
<u>Biotechnology</u>		
Friday 20.03.2020	BTPGO1	Biochemistry
Monday 23.03.2020	BTPGO2	Cell Biology and Genetics
Wednesday 25.03.2020	BTPGO3	Biophysics and Bioinformatics
Friday 27.03.2020	BTPGO4	Instrumentation and Biostatistics
<u>Biochemistry</u>		
Friday 20.03.2020	BCIM00IPC1	Biochemistry
Monday 23.03.2020	BCIM00IPC2	Biophysics, Bioinstrumentation and Bioinformatics

Wednesday 25.03.2020	BCIM00IPC3	Physiology and Biostatistics
Friday 27.03.2020	BCIM00IPC4	Cell Biology and Genetics
<u>Bioinformatics</u>		
Friday 20.03.2020	BIFIM001PC1	Introduction to Cell Biology and Biomolecules
Monday 23.03.2020	BIFIM001PC2	Fundamentals of Applied Mathematics and Biostatistics
Wednesday 25.03.2020	BIFIM001PC3	Genetics and Molecular Biology
Friday 27.03.2020	BIFIM001PC4	Introduction to Computing and Bioinformatics
<u>Plant Biotechnology</u>		
Friday 20.03.2020	PBTIMOOIPC1	General Biochemistry
Monday 23.03.2020	PBTIMOOIPC2	Microbiology and Immunology
Wednesday 25.03.2020	PBTIMOOIPC3	Bioanalytical Techniques
Friday 27.03.2020	PBTIMOOIPC4	Plant Developmental Biology

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of ₹525/- per student will be levied from the College for belated submission of internal marks upto 10 days, and ₹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
13.03.2020

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/ System Administrator
5. PA to C.E./C.E's.Sn./CT&D Sn./EN I/ IV/V/CETEX/Front Office
6. EB/Tabulation Sns. concerned/Ac.C/ Ac.AV/EK Sns
7. Exam.Tappal/Exam. Store/ Content Management Sections
8. SF/FC

Approved for Issue,

SECTION OFFICER