

MAHATMA GANDHI UNIVERSITY

25785/EA1-1/2023/Integrated PG

P.D.Hills, 31.10.2023

NOTIFICATION

It is hereby notified that the III Semester Integrated M.Sc / M.A Programmes [(Integrated M.A Programme in Languages -English/ Integrated M.Sc programme in Basic Sciences- Physics/ Integrated M.Sc programme in Basic Sciences- Chemistry/ Integrated M.Sc programme in Basic Sciences - Statistics/ Integrated M.Sc programme in Computer Science - Artificial Intelligence & Machine Learning/ Integrated M.Sc programme in Computer Science -Data Science) - 2021 Admission Regular/ 2020 Admission Improvement/ Supplementary] Examination are scheduled to be conducted from 17.11.2023 as detailed below :

Time Table

(Time: 01.30 pm to 04.30 pm on all days, except Fridays, On Friday, 2 pm- 5 pm)

| Day & Date | Code | Subject |
|-------------------------|----------|--|
| English | | |
| Friday 17.11.2023 | IEN3CR01 | Introduction to Fiction |
| Monday 20.11.2023 | IEN3CR02 | English Language and Literature and Soft Skills |
| Wednesday 22.11.2023 | IEN3CR03 | Advanced Course in Film Studies |
| Friday 24.11.2023 | IEN3CR04 | Linguistics |
| Monday 27.11.2023 | IEN3CM05 | History I - Roots of the Modern World |
| Wednesday 29.11.2023 | IEN3CM06 | Political Science I - An Introduction to Political Science |
| Physics | | |
| Friday 17.11.2023 | IPH3CR01 | Classical Physics - 1 |
| Monday 20.11.2023 | IPH3CR02 | Quantum Mechanics -1 |
| Wednesday 22.11.2023 | IPH3CR03 | Astronomy & Astrophysics |
| Friday 24.11.2023 | 1PH3CM04 | Mathematics III - Differential Equations and Vector Calculus |
| Monday 27.11.2023 | IPH3CM05 | Chemistry III - Fundamentals of Physical Chemistry |

| Chemistry | | |
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| Friday 17.11.2023 | ICH3CR01 | Inorganic Chemistry-1 |
| Monday 20.11.2023 | ICH3CR02 | Organic Chemistry - 1 |
| Wednesday 22.11.2023 | ICH3CR03 | Physical Chemistry - 1 |
| Friday 24.11.2023 | ICH3CM05 | Physics III - Modern physics, electrodynamic and transducers |
| Monday 27.11.2023 | ICH3CM04 | Partial Differential Equations, Abstract Algebra and Analytic Geometry |
| Statistics | | |
| Friday 17.11.2023 | IST3CR01 | Probability Distributions |
| Monday 20.11.2023 | IST3CR02 | Estimation Theory |
| Wednesday 22.11.2023 | IST3CR03 | Statistical Computing Using Excel/R -II |
| Friday 24.11.2023 | IST3CM04 | Mathematics III- Vector Calculus , Differential equations and Laplace transform |
| Monday 27.11.2023 | IST3CM05 | Computer Science III- Web Technology |
| Computer Science - Artificial Intelligence and Machine Learning | | |
| Friday 17.11.2023 | ICSA3CR1 | Advanced Computation Techniques |
| Monday 20.11.2023 | ICSC3CR2 | Programming in Python |
| Wednesday 22.11.2023 | ICSC3CR3 | R Programming and Mathematics for Artificial Intelligence |
| Friday 24.11.2023 | ICSC3CR4 | Computer Organization and Architecture |
| Monday 27.11.2023 | ICSA3CM5 | Digital Electronics |
| Computer Science - Data Science | | |
| Friday 17.11.2023 | ICSD3CR1 | Introduction to Data Science |
| Monday 20.11.2023 | ICSC3CR2 | Programming in Python |
| Wednesday 22.11.2023 | ICSC3CR3 | R Programming and Mathematics for Artificial Intelligence |
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| Friday 24.11.2023 | ICSC3CR4 | Computer Organization and Architecture |
| Monday 27.11.2023 | ICSD3CM5 | Probability and Statistics |

The last date for the receipt of applications in the University office without fine is **06.11.2023**, with a fine of ₹585/- is **07.11.2023**, and with a superfine of ₹1165/- is **08.11.2023**.

Dr. SREEJIT C M
CONTROLLER OF EXAMINATIONS

To

1. The Principals of Colleges Concerned
2. PRO/Enquiry
3. PS to VC /PVC
4. JR I/DR IV/V/VIII/AR XI/XIV/XV/XVIII/XIX/ System Administrator
5. PA to C.E/C.E's Sn/CT&D Sn/EN I/II/III/V/VIII/CETEX/EH XVIII/Front Office/IT CELL 2
6. EB/Tabulation Sns. concerned/Ac.C/Ac. AV/EK Sns/ EBOQPM2
- 7.Exam. Tappal/ /Exam. Store
8. SF/FC