

**MAHATMA GANDHI UNIVERSITY**

29632/EA1/1/2025/ADAM

P.D. Hills,  
30.05.2025

**NOTIFICATION**

It is hereby notified that the **III year Examinations of Advanced Diploma in Archaeology and Museology ( 2022 Admission regular / 2021, 2020 & 2019 Admissions Supplementary/ 2018, 2017 & 2016 Admissions Mercy Chance ) Programme** is as detailed below.

**TIME TABLE**

(Time: 9.30 a.m. to 12.30 p.m. )

Day & Date	Subject
Tuesday 24.06.2025	Paper VII Ancient Indian Writing Systems, Exchange, Art and Architecture

The last date for the receipt of applications in the University Office without fine is **07.06.2025**, with a fine of ₹650/- is **10.06.2025** and with a superfine of ₹1290/- is **12.06.2025** .

The candidates who are availing first mercy chance (2018 Admission) shall remit a sum of ₹6,390/- (Rupees Six Thousand Three Hundred and Ninety only), and who are availing second mercy chance (2016 Admission) shall remit a sum of ₹8,950/- (Rupees Eight Thousand Nine Hundred and Fifty only), and who are availing final mercy chance (2015 Admission) shall remit a sum of ₹12,770/- (Rupees Twelve Thousand Seven Hundred and Seventy only) as special fee in addition to the examination fee and C.V Camp fee. Applications received after the last date will be summarily rejected.

Programme	Last date for Submission of Application by Candidates in Colleges	Last date for the online registration from Colleges
<b>III year Advanced Diploma in Archaeology and Museology</b>	<b>06.06.2025</b> Without Fine	<b>07.06.2025</b> Without Fine
	<b>09.06.2025</b> With a Fine of ₹650/-	<b>10.06.2025</b> With a Fine of ₹650/-
	<b>11.06.2025</b> With a Superfine of ₹1290/	<b>12.06.2025</b> With a Superfine of ₹1290/

Dr. SREEJIT C M  
CONTROLLER OF EXAMINATIONS

To

1. The Principal of the College concerned

2. PRO for a Press Release/Enquiry
3. PS to VC
4. JR I/III/DR III/ V/VIII/AR IV/XI/XVIII
5. PA to C.E./C.E's Sn./CT&D Sn./EN I/II/III/V/VIII/Front Office/IT Cell 2
6. EB V/I/EE II/Ac.C/Ac.AV/EK Sns.
7. Exam. Tappal/Exam. Store
8. SF/FC