

ACHARYA NAGARJUNA UNIVERSITY
NAAC 'A' GRADE

B. NARASAREDDY
CONTROLLER OF EXAMINATIONS



Nagarjuna Nagar-522510
Guntur Dt., A.P., India

Office: 0863-2346118
www.anu.ac.in

No.ANU/C.E's Office/Integrated M.Sc Nanotechnology Notification/2023, Date: 18-01-2023

REVISED NOTIFICATION

Applications are invited from the eligible candidates to conduct examinations of 1st Year 1st Semester Integrated M.Sc Nanotechnology Course for the academic year 2022-23.

The necessary formats are available for regular students separately in the University Website www.anu.ac.in and each College is given separate username and password. So, you are requested to make arrangements to fill data of each student as per the columns given in the format, and send the full galley stating all particulars as per the earlier practice along with the fee details to the University on or before **10-02-2023**.

The following are the schedule of dates for payment of examination fee to the A/c No. 30908794589 and receipt of filled in application and Time-Tables are given below:

1. Last date for payment of Examination fee : 30-01-2023
2. Last date for payment of Examination fee with Rs.100/- fine : 31-01-2023
3. Last date for submission of Gallies with CD to the CE Office for the admitted candidates, duly certified by the Head/Coordinator, of the concerned Department, ANU : 10-02-2023
4. Date of the Commencement of the above said Examinations : 02-03-2023

5. The above said Examinations fee particulars are given below:

Whole Examination Fee theory only	Rs.650/-
Fee for Single Paper	Rs.350/-
Fee for Two Papers	Rs.460/-
Fee for Three Papers	Rs.520/-
Fee for Four or more Papers	Rs.650/-
Fee for each Practical	Rs.300/-

06. Internal marks to be submit before commencement of theory examinations and practical marks after completion of theory exams to the C.E Office, ANU.

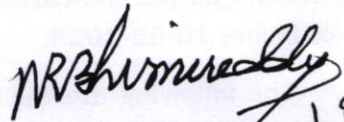
**I. Time Table for 1st Year 1st Semester Integrated M.Sc Nanotechnology Course
Regular study examinations March, 2023:**

Time : 10:00 A.M to 1:00 P.M

Day & Date	Paper	Subject	Max. Marks
02-03-2023 THURSDAY	R 22 NT 101	Communicative English – I (A Course in Communication and Grammer)	70
	NT 1.1.1 (21)		

P.T.O

03-03-2023 FRIDAY	R 22 NT 102	Introduction to Computers	70
	NT 1.1.2 (21)		
04-03-2023 SATURDAY	R 22 NT 103	Mathematics – I (Differential Equations)	70
	NT 1.1.3 (21)		
06-03-2023 MONDAY	R 22 NT 104	Physics-I (Mechanics, Waves and Oscillations)	70
	NT 1.1.4 (21)		
07-03-2023 TUESDAY	R 22 NT 105	Chemistry – I (Inorganic & Physical Chemistry)	70
	NT 1.1.5 (21)		
Practical			
	Practical-I	Physics LAB-I (Waves & Oscillations)	35
	Practical-II	Chemistry Lab – I (Analysis of Salt Mixtures)	35


 18-01-23
CONTROLLER OF EXAMINATIONS
Controller of Examinations
Acharya Nagarjuna University
Nagarjuna Nagar, SUNTOR, A.P.
622 510

To
 The Principal, University College of Sciences, ANU With request to fix the
 examination Centre.
 The Co-ordinator, PG & Professional Courses (Exams), ANU

Copies to: P.A. to Registrar/Rector/Vice-Chancellor, A.N.U.
 O.O.F.