



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ADMINISTRATIVE BUILDING, ANANTHAPURAMU 515002
EXAMINATIONS BRANCH

Prof. E.Keshava Reddy
Director of Evaluation

ONLINE REGISTRATION

Lr. No. DE / JNTUA/ ATP/ B.Pharm II, III & IV years I semester (R19, R15 & R13)
Supplementary Examinations / August 2021/Instructions dt. 14.07.2021

To
The Principals
All colleges offering B.Pharm program under JNTU Anantapur

Sir/Madam,

You are requested,

1. To conduct laboratory examinations from 26.07.2021 to 31.07.2021 and send the award lists in sealed covers to the address mentioned below on or before 06.08.2021 (Friday) without fail by registered/speed post. The cover may be superscribed as B.Pharm/II-I,III-I&IV-I(R19)(R15)(R13)/Supple/Aug-2021/Lab Award Lists/College Code

Dr. K.F.Bharati,
Assistant Professor of CSE and
Addition Controller of Examinations,
University Examinations Branch,
Opp. to Govt. Polytechnic College,
JNTUANantapur,
Ananthapuramu - 515002 (A.P)

2. To note that schedule for online registration (for R19, R15 & R13 admitted students only) is as follows

	Opens	Closes	No. of Days
Without late fee	14.07.2021	28.07.2021	12 days

Schedule for submission of online receipts/challan for verification at Head Quarters on 29.07.2021 (Friday) only.

3. Students who are writing substitute subjects and additional subjects shall be registered manually with centre being the parent college only.
4. Deduction by the colleges is permissible as per the proceedings of the Registrar dated 07.04.2018 for Regular and 16.04.2014 for Supple, copies of which are available in www.jntua.ac.in under 'examinations'.
5. To note that hall tickets will be generated only for eligible students who have paid the UCS fee, for whom clearance has been given by the University and whose examinations fee has been received and will be available to the colleges in the JNTUA EMS on 29.07.2021 (Thursday) for download.

Yours faithfully,

Director of Evaluation

Copy to
The Controller of Examinations.
The Additional Controller of Examinations.
File