

JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS):: ANANTHAPURAMU - 515002 Andhra Pradesh, INDIA

OFFICE OF THE ACADEMIC SECTION M.Tech Regular & Supplementary Examinations, September - 2023

Name of The Examination Notification	Date of Commencement Exam
M. Tech – I Year – II Semester (R21) Regular & Supplementary Examination September - 2023	19-09-2023
M. Tech – I Year – II Semester (R15) Supplementary Examination September - 2023	
M. Tech – I Year – I Semester (R15 &R21) Supplementary Examination September - 2023	

Candidates appearing for the above examinations are hereby informed that the Examination Registration Forms can be obtained from the Office of the Academic section or can be downloaded from the Link: https://www.jntuacea.ac.in/pdfs/erp.pdf The Examination fee and late fee if any, as stated below, has to be paid through challan https://www.jntuacea.ac.in/pdfs/ Challan Form with %20 Rates.pdf / swiping machine available at academic section. The Registration form along with challan should be handed over at the Academic Section on or before the due date given below:

Without late Fee	09-09-2023
With Late Fee of Rs.100/-	11-09-2023
With Late Fee of Rs.1000/-	13-09-2023

EXAMINATION FEE		
For whole examination (Regular Candidates)	Rs.900/-	
Each Theory & Practical Subject (Supple Candidates)	Rs.600/-	
Memorandum of Marks	Rs.10/-	

Hall-Tickets will be issued on 13-09-2023 onwards at Academic Section office, JNTUA CEA.

Note:- a. It is mandatory to submit photocopy of the marks memo pertaining to the subject(s) failed along with the registration forms.

- b. Hall tickets will be issued to the eligible students who fulfill the academic requirements of the college.
- c. No student is allowed for External and End Laboratory Examinations without Hall Ticket.
- d. The detailed timetables will be notified shortly.
- e. The QR link of the application form and challan form are provided overleaf

Date: 10-08-2023

PRINCIPAL

QR Link of Examination Application Form:



Scan Here

QR Link of JNTUA College Challan Form:



Scan Here