

Proceedings of the
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., Act. No. 30 of 2008)
ANANTHAPURAMU- 515 002 (A.P.) INDIA
ACCREDITED BY NAAC WITH 'A' GRADE

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REGISTRAR i/c



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Procs.No.JNTUA/DAP/A1/Uniform Roll Number Generation Format, Date: 23-09-2026

Sub:- JNTUA-DAP-UG Engineering - Introduction of Revised Uniform Roll Number Generation Format for Students - Implementation from the Academic Year 2026-27 - Orders - Issued.

- Ref:-
1. Procs. No. JNTUA/DAPO/A1/30the SCAS/Generate the Hall Ticket Number/2024, Dated: 07-10-2024
 2. Lr.No. JNTUA/DAPO/Hall Ticket Format for Off Campus/2024, Dt: 27-09-2024
 3. 37th Meeting of the Standing Committee for Academic Senate, Date: 30-10-2024.
 4. Note Orders of the Hon'ble Vice-Chancellor, JNTUA, Dated: 23-09-2026

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ORDER:-

The University is presently following a 10-digit format for generating the roll numbers of students. In respect of Undergraduate (UG) Engineering programmes, the following three formats are being followed: A) 1 to 100, B) 101 to 359 & C) 360 to 999.

It is further submitted that, in some colleges, the student intake in a particular branch exceeds 1,000. In view of the above, and to facilitate the generation of roll numbers for students in such higher-intake branches through a single uniform format, the Director, Academic & Planning, JNTUA, has proposed a revised roll number generation format with slight modifications to the formats prescribed vide references (1), (2) and (3) cited.

Under the above circumstances, vide reference (4) cited, the Hon'ble Vice-Chancellor has accorded permission for implementation of the revised uniform roll number generation format, as detailed in the Annexure, for students admitted from the academic year 2026-27 onwards.

Accordingly, all the Principals of Constituent and Affiliated Engineering Colleges of JNTUA are hereby requested to take necessary action for implementation of the revised roll number generation format for Undergraduate Engineering students with effect from the academic year 2026-27, as per the Annexure appended to these Orders.


REGISTRAR i/c

To

The Director of Evaluation, JNTUA for necessary action.

All the Principals of Constituent and Affiliated Engineering Colleges JNTUA for necessary action

Copy to PA to VC/PA to Registrar

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Annexure**CODES TO GENERATE ADMISSION / HALL TICKET NO'S FOR THE STUDENTS
ADMITTED IN 2026-27 ONWARDS****B.Tech****Format**

1	2	3	4	5	6	7	*** 8	9	10
Year of Admission (Eg. 26 for 2026)		University College Code		Type of Course	Branch Code		Student Serial Number		

TYPE:

- 1-DAY
- 2-PT
- 3-CCC
- 4-2nd Shift
- 5- Lateral Entry Scheme
- 6-2nd Shift Lateral Entry Scheme
- 7-Off Campus
- 8- Off Campus Lateral Entry Scheme
- 9- Inter University Transfer

***	P=25
=0	Q=26
A=10	R=27
B=11	S=28
C=12	T=29
D=13	U=30
E=14	V=31
F=15	W=32
G=16	X=33
H=17	Y=34
I=18	Z=35
J=19	
K=20	
L=21	
M=22	
N=23	
O=24	

Branch Code & Name	
00 - B.Pharmacy	28-Computer Science & Technology
01 - Civil Engineering	29-Computer Science and Business Systems
02- E.E.E	30- Artificial Intelligence & Data Science
03-Mechanical Engineering	31- CSE (Artificial Intelligence)
04-E.C.E	32- CSE (Data Science)
05-C.S.E	33- CSE (Artificial Intelligence & Machine Learning)
08-Chemical Engineering	34- Computer Science and Engineering and Business Systems
10-E.I.E	35- CSE (Internet of Things)
12-Information Technology	36-Internet of Things and Cyber Security including Block chain Technology
13-Electronics & Control Engineering	37- CSE (Cyber Security)
14-Mechanical (Mechatronics)	38- Computer Science & Design
15-C.S.S.E	39- Artificial Intelligence & Machine Learning
19-Electronics & Computers	40-CSE (Networks)
21-Aeronautical Engineering	41- Electronics Engineering (VLSI Design and Technology)
23-Bio Technology	42- ECE (Bio-Medical Engineering)
24-Automobile Engineering	43-Electronics and Communication (Advanced Communication Technology)
25-C.S.I.T	44- Artificial Intelligence
26- Petroleum Engineering	45-CSE (Cloud Computing)
27-Food Technology	46- CSE (with Spl in IoT & Automation)
	47-CSE (Artificial Intelligence & Data Science)
	48-CSE (Internet of Things and Cyber Security including Block chain Technology)

for **REGISTRAR i/c**