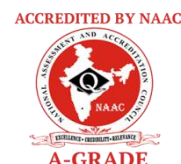


Web : www.jntuh.ac.in
E Mail : dejntuh@jntuh.ac.in
Phone : Off: +91-40-23156113



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

(Established by JNTU Act No. 30 of 2008)

Kukatpally, Hyderabad – 500 085, Telangana (India)

Dr. M.Chandra Mohan

B.E.,M.Tech.,Ph.D.

**Professor of Computer Science and Engineering &
DIRECTOR OF EVALUATION**

Lr.No.DE/New Branch Code/HT Nos. Generation/2021, dt.28-12-2021

To
The Principal
The JNTUH Constituent, affiliated and Autonomous colleges.

Sub: JNTUH – Course Code, Branch Code and Hall Ticket Number generation
Format - Regarding.

Ref: Lr. No. A1/2293/2021., Dt.06.12.2021.

With vide reference cited above, the JNTUH has issued approval orders for B.Tech. Programme in “Computer Science and Design”, “Automation and Robotics”, “Artificial Intelligence and Data Science” & “Artificial Intelligence and Machine Learning” from the academic year 2021-2022.

In this regard the Course Code assigned for B.Tech. Degree Course is ‘A’. The following table provides branch codes that are to be used in Hall Ticket Number generation.

S. No	Name of the course	Branch code
1	B.Tech. (Artificial Intelligence and Data Science)	72
2	B.Tech. (Artificial Intelligence and Machine Learning)	73
3	B.Tech. (Computer Science and Design)	74
4	B.Tech. (Automation and Robotics)	75

The 10 character alphanumeric string format is available in Annexure.

Yours Sincerely,

Sd/-

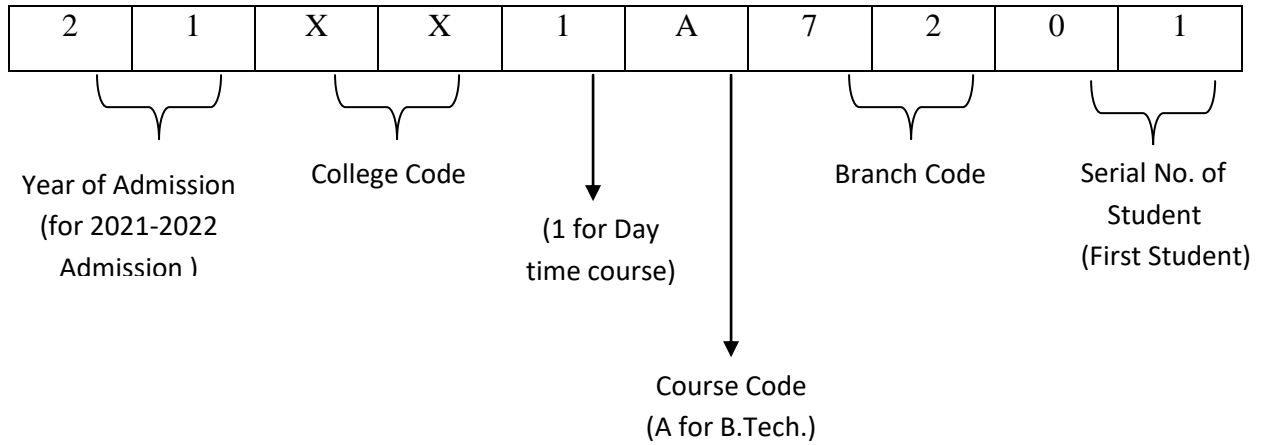
DIRECTOR OF EVALUATION

Encl : Annexure
CC : PA to VC, PA to Rector, PA to Registrar,
Director of Academic Planning,
Controller of Examinations.

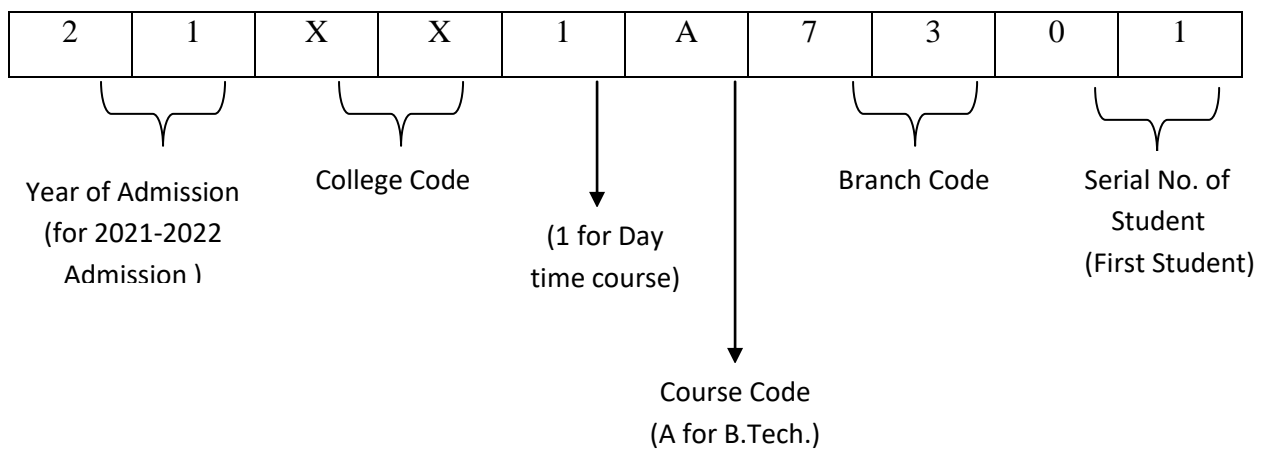
ANNEXURE

KEY FOR GENERATION OF HALL TICKET NUMBERS

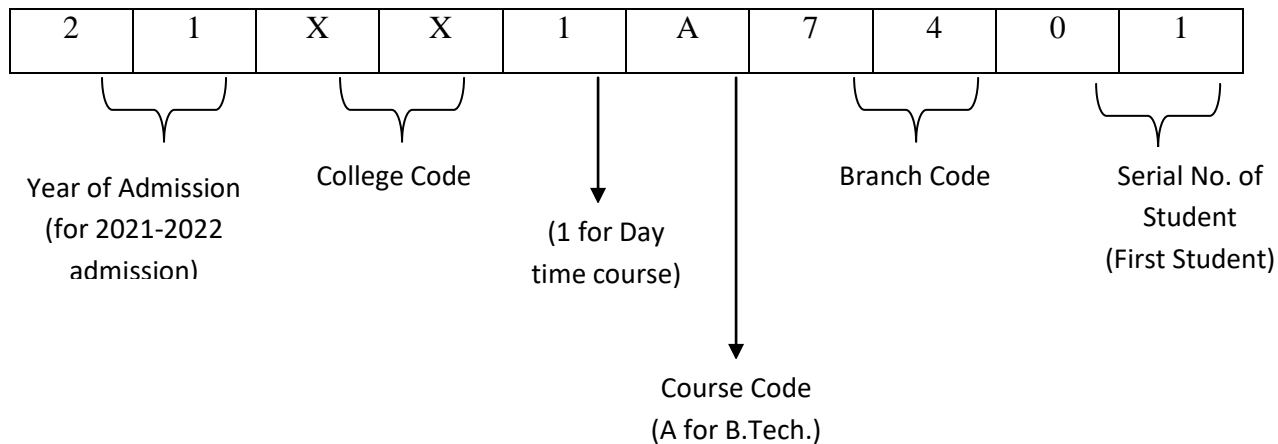
For the Students of **B.Tech. (Artificial Intelligence and Data Science)** course



For the Students of **B.Tech. (Artificial Intelligence and Machine Learning)** course



For the Students of **B.Tech. (Computer Science and Design)** course



For the Students of **B.Tech. (Automation and Robotics)** course

