

ANNAMACHARYA UNIVERSITY

NOMECLATURE OF ROLL NO OF STUDENTS

The hall ticket number for students at Annamacharya University is structured to provide detailed information about the student's year of admission, level of study, enrolment type, program, and a unique identifier. The format for the hall ticket number is as follows:

Format: “YY L E P NNN”

24AFAID001

YY: The first two digits represent the year of admission.

L: The third digit indicates the level of study:

- A for Undergraduate (UG) – B. Tech
- B for Undergraduate (UG) – B. Sc.
- C for Doctoral Degree (Ph.D.)

- D for Post Graduate (PG) – M. Tech.
- E for Post Graduate (PG) – MBA
- F for Post Graduate (PG) – MCA

- G for Under Graduate (UG)- B. Sc. Honors Agriculture
- H for Under Graduate (UG)- BPT
- I for Post Graduate (PG) – MPT
- J for Under Graduate (UG) – B. Ed.
- K for Post Graduate (PG)- M. Ed.
- L for Under Graduate (UG) – B. L.

- M for Post Graduate (PG) – M. Sc

E: The fourth digit signifies the enrollment type:

- F for Full-Time
- P for Part-Time
- L for Lateral Entry

P: The next alpha code represents the program/specialization the student is enrolled in. The code is prepared based on APSCHE programme code. The possible codes are:

Program/Specialization	Code
B. SC HONORS Agriculture	AGR
B. TECH Artificial Intelligence and Data Science	AID
B. TECH Artificial Intelligence and Machine Learning	AIM
B. TECH Civil Engineering	CIV
B. TECH Computer Science and Engineering	CSE
B. TECH Computer Science and Engineering (Artificial Intelligence and Machine Learning)	CSM

Program/Specialization	Code
B. TECH Computer Science and Engineering (Artificial Intelligence)	CAI
B. TECH Computer Science and Engineering (Data Science)	CSD
B. TECH Computer Science and Engineering (IoT & Cyber Security)	CIC
B. TECH Electrical and Electronics Engineering	EEE
B. TECH Electronics and Communication Engineering	ECE
B. TECH Mechanical Engineering	MEC
B.ED B.Ed	BED
B.SC AI & ML	AIL
B.SC AI and Data Analytics	AIA
B.SC Anaesthesia and Operations Theatre Technology	AOT
B.SC Computers	COM
B.SC Medical Lab Technology	MLT
B.SC Programming & Data Science	PDS
BPT BPT	BPT
M.A English	ENG
M.ED M.Ed	MED
M.SC Applied Mathematics	AMT
M.SC Chemistry	CHE
M.SC Clinical Microbiology	CMB
M.SC Physics	PHY
M.TECH Computer Science and Engineering	CSE
M.TECH Electrical Power Systems	EPS
M.TECH Embedded Systems	ESS
M.TECH Machine Design	MDN
M.TECH Structural Engineering	STE
MBA MBA	MBA
MCA Master of Computer Applications	MCA
MPT MPT	MPT
PH.D Applied Mathematics	AMT
PH.D Artificial Intelligence and Data Science	AID
PH.D Artificial Intelligence and Machine Learning	AIM
PH.D Chemistry	CHE
PH.D Civil Engineering	CIV
PH.D Computer Science and Engineering	CSE
PH.D Computer Science and Engineering (Artificial Intelligence and Machine Learning)	CSM
PH.D Computer Science and Engineering (Artificial Intelligence)	CSA

Program/Specialization	Code
PH.D Computer Science and Engineering (Data Science)	CSD
PH.D Computer Science and Engineering (IoT & Cyber Security)	CSC
PH.D Electrical and Electronics Engineering	EEE
PH.D Electronics and Communication Engineering	ECE
PH.D English	ENG
PH.D Mechanical Engineering	MEC
PH.D Physics	PHY

NNN: The last three digits are a numeric series running consecutively.

Overlap Analysis:

There is no overlap in the codes used for the programs and specializations as each code is unique. Additionally, the structure includes clear distinctions for the year of admission, level, and enrollment type, ensuring that each hall ticket number is unique.

If any conflicts arise or if additional programs are introduced, careful review of the assigned codes will be necessary to maintain uniqueness.