Department of CSE, IIT Hyderabad

List of Selected Candidates for M.Tech RA Programs (CSE/NIS)

16th December 2025

Important:

1. All the **selected candidates** will receive offer letters within the next 1-2 days. The offer letters will be sent to your **registered email address**. Please email us, if you do not receive an offer letter by **17th December 2025**.
2. Candidates on the waiting list may be considered for admission, subject to the availability of seats within a specific project mentioned for respective waitlisted candidates. We request you to kindly check your registered email regularly for further updates.
3. This document lists only the **application numbers** and corresponding **project names** for the selected and/or waitlisted candidates.

M.Tech RA CSE/NIS: Selected Candidates

S.No.	Application No.	Program (CSE/NIS)	Name of the Project
1	158945	CSE	Synergy: Taking openness to the next level in 6G Networks
2	158951	CSE	Design and Evaluation of Interconnects for Next-Generation Computing Systems
3	158958	CSE	Efficient Parallel Algorithms for Edge Devices
4	158982	CSE	Performance Robustness Benchmarking for Database Systems via Learning-Guided Exploration
5	159020	CSE	Synergy: Taking openness to the next level in 6G Networks
6	159046	CSE	RISC-V: Architecture and compilers
7	159082	CSE	Performance Aware Load Balancing Between Edge-cloud Systems
8	159156	CSE	Bharat-GPT A Suite of Generative AI Tech for India
9	159173	CSE	Synergy: Taking openness to the next level in 6G Networks
10	159178	CSE	RDF
11	159182	CSE	Unmasking Advanced Persistent Threats (APTs): An Analytical Approachto Threat Intelligence and Mitigation
12	159222	NIS	Unmasking Advanced Persistent Threats (APTs): An Analytical Approachto Threat Intelligence and Mitigation
13	159261	CSE	Code Security using Code Compliance and LLMs

M.Tech RA CSE/NIS: Waitlisted Candidates

S.No.	Application No.	Program (CSE/NIS)	Name of the Project
1	158996	CSE	Efficient Parallel Algorithms for Edge Devices