PROVISIONAL ALLOTMENT ORDER

Date: **12-04-2024**

Application number	:	**2024015611**
Mode of admission	:	**Online**
Name of the student	:	**POTTI MOHAN GANESH**
Name of the parent / Guardian	:	**P Narayan rao**
Gender	:	**Male**
Category	:	**OBC – Other Backward class(Non-Creamy layer)**
School	:	**GITAM School of Technology , Visakhapatnam**
Programme	:	**M.Tech. Data Science**

Admission is contingent upon the following conditions:

Eligibility: A minimum of 50% aggregate marks in the qualifying examination B.E./B.Tech./AMIE in Aerospace Engineering from recognized university.

Fee Payment: Candidates must pay the Semester/Year fee before the commencement of the class work.

Document Verification: Candidates are required to upload the following scanned copies for online verification:

- Signed Allotment Letter
- X class Marks memo and Pass Certificate
- 10+2 / Intermediate marks memo and Pass Certificate
- Undergraduate Marks Memo and Original Degree (for PG candidates)
- Transfer and Conduct certificates
- Medical Certificate (for PH candidates)
- Integrated Community Certificate (for SC/ST candidates)

Physical Verification: Original certificates will be verified during induction and returned to the candidate after verification. However, the candidate must submit the original Transfer & Conduct certificate.

Induction Programme: The schedule will be notified through the GITAM website.

Reporting Requirement: Failure to report to the Principal/Director before the commencement of classwork will result in the cancellation of the provisional seat allotment.

Withdrawal and Refund: Should a candidate withdraw before the notified date prescribed by the statutory bodies/councils, the institution commits to refunding the entire fee, deducting only the prescribed charges. However, beyond the stipulated date, the institution is exempt from refunding fees for candidates choosing to discontinue the course.

Tuition Fee Summary: The programme's tuition fee summary is outlined below.

1st Year	2nd Year
Rs.116000	Rs.121800

A laptop meeting specified minimum requirements is essential for learning. Please ensure it has at least 1 TB storage, 8 GB RAM, 2.4 GHz processor speed, i-5 5th generation or above core, Windows 10 or equivalent operating system, and a valid anti-virus software.

Candidate's Signature	Parent / Guardian's Signature	Senior Director's Signature