

**AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY**  
**VINAYAKA MISSION'S RESEARCH FOUNDATION**  
**DEPARTMENT OF BIOTECHNOLOGY**

**MoU SIGNING AND LAUNCHING CEREMONY**

**Between Vinayaka Missions Research Foundation and Micro Therapeutics Lab**

**Date: 14.11.2025 (Friday)**

**Time: 10.00 AM**

**Venue: Boardroom, VMRF**

**Introduction**

The Memorandum of Understanding (MoU) signing and launching ceremony between **Vinayaka Missions Research Foundation (VMRF)** and **Micro Therapeutics Lab** was held on **14 November 2025 (Friday)** at **10.00 am** in the Boardroom. The event marked a significant milestone in strengthening academic–industry collaboration with a focus on research, innovation, and skill development in the biotechnnological and biopharmaceutical sectors. This event was initiated and organized by Department of Biotechnology.

**Purpose of the Collaboration**

The primary objective of this MoU is to create a collaborative platform where **Engineering graduates, Postgraduates, and faculty members** can engage in interdisciplinary problem-solving and research related to **biotechnological and biopharmaceutical challenges**. The partnership aims to bridge the gap between academia and industry through meaningful engagement and hands-on exposure.

**AVIT**  
ANALYSA VEDU INSTITUTE OF TECHNOLOGY  
Vinayaka Missions Chennai Campus

DIAMOND  
OS I-GAUGE  
MEMBER COLLEGE OF ENGINEERS

**MTR**  
Science With Ethics

*Proudly welcomes you all to the*

# MoU Signing Ceremony

*Under the benevolence of*



**Dr. A. S. Ganesan**  
Hon'ble Chancellor, VMRF - DU

**In the presence of**



**Dr. J. Janet**  
Principal  
AVIT





**Ms. G. Vasanthi**  
Director  
Micro Therapeutic Research Labs Pvt. Ltd.

 **14<sup>th</sup> November 2025** |  **10:00 AM - 11:00 AM** |  **Boardroom, AVIT**

 **VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
Deemed to be University  
(under section 3 of the UGC Act 1956)

 **Accredited with  
'A' Grade by NAAC**



## Key Objectives of the MoU

### 1. Student Internship Opportunities

Provide structured internship programs for students to gain industrial experience in medical technology and biopharmaceutical domains.

### 2. Training and Skill Development

Organize specialized training programs, workshops, and hands-on sessions aimed at enhancing technical competencies.

### 3. Academic Project Collaboration

Facilitate joint project work for undergraduate and postgraduate students, enabling them to work on real-time industrial problems.

### 4. Faculty Engagement and Research

Encourage faculty members to participate in collaborative research, consultancy, and knowledge exchange initiatives.

### 5. Placement

### Prospects

Enhance employment opportunities for students by integrating industry requirements with academic training.



### Event Highlights

- The ceremony commenced with a formal welcome address by Head of Biotechnology Department, Dr. A. Nirmala, Associate Professor, emphasizing the importance of academia-industry partnership for future innovation.

- Representatives from both VMRF (Principal Madam – Dr.J.Janet) and Micro Therapeutics Lab (Director – Ms. G.Vasanthi) shared their perspectives on the collaborative initiatives and long-term vision.
- The official signing of the MoU took place, symbolizing the commitment of both institutions to work together towards mutual goals.
- The event concluded with discussions on the roadmap for implementing student-centric activities, including internships, training modules, and joint research programs.







## Conclusion

The MoU signing between Vinayaka Missions Research Foundation and Micro Therapeutics Lab represents a significant step towards fostering innovation and enhancing skill development. Through this collaboration, students and faculty will gain enriched exposure to real-world applications, advanced technologies, and emerging industry practices in the medical and biopharmaceutical fields. This partnership is expected to yield impactful academic, research, and career-oriented outcomes in the years to come.