MITS
MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University under section 3 of UGC Act, 1956)

A Report on

MoU Signing Ceremony between MITS, Deemed to be University and

GUVI – HCL Corporation Pvt. Ltd

Organized by

Department of CSE-AI and Department of CSE (AI & ML)

In collaboration with

Start-Up Cell & ED Cell

on 02.01.2026

Report Submitted by: Dr. Rampriya R, Assistant Professor, Department of Computer Science & Engineering (Artificial Intelligence).

Faculty Coordinators: Dr. Rampriya R, Assistant Professor, Department of Computer Science & Engineering (Artificial Intelligence); Mr. BSH. Shayeez Ahamed, Assistant Professor, Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning).
Venue: Auditorium

Time: 9:30 AM to 11:30 AM Mode of Conduct: Offline.
Attendees Count: 300
Dignitaries Present:

Dr. P. Ramanathan, Principal (Academics), Madanapalle Institute of Technology & Science.
Dr. V. Jayaprakasan, Associate Dean – Skill Development and Training, MITS Deemed to be University
Prof. P. M. Balaji, Assistant Director – Industry Relations, MITS Deemed to be University
Dr. R. Kalpana, Professor & Head of Department of CSE (AI).

Dr. S. Padma, Associate Professor & Head of Department of CSE (AI & ML).

Mr. V. Lakshmana Narayanan, Senior Manager, HCL – GUVI

Mr. S. Vinod, Head – Institution Business, HCL – GUVI

Company Details:

Name of Company: GUVI – HCL Pvt.Ltd., Chennai

Name of Founder: Mr. Arun Prakash M

Designation: Founder & CEO, GUVI – HCL Pvt.Ltd., Chennai

Objective of the Program:

- To establish a strategic academic–industry partnership between MITS and HCL–GUVI.
- To provide industry-oriented skill training and certification programs for students.
- To enhance employability through internships, real-time projects, and mentorship.
- To bridge the gap between academic curriculum and evolving industry requirements.
- To foster innovation, continuous learning, and professional development among students.

Event details:

The MoU Signing Ceremony between Madanapalle Institute of Technology & Science (Deemed to be University) and HCL–GUVI, Chennai was successfully conducted on 02 January 2026 at 09:30 AM in the Auditorium, MITS. The event was jointly organized by the Department of Computer Science and Engineering (Artificial Intelligence) and the Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning).

The programme began with the inviting of the dignitaries, followed by the lighting of the ceremonial lamp and a prayer song, marking an auspicious beginning to the ceremony. This was followed by the signing and exchange of the Memorandum of Understanding (MoU) between MITS and HCL–GUVI, which formally laid the foundation for a strong academic–industry collaboration aimed at enhancing skill development, industry exposure, and employability of students.

The welcome address was delivered by Mr. B. S. H. Shayeez Ahamed, Assistant Professor, Department of CSE (AI & ML), who warmly welcomed the gathering and highlighted the significance of industry partnerships in bridging the gap between academic learning and industry requirements. Subsequently, the gathering was addressed by the dignitaries:

Dr. P. Ramnathan, Principal (Academics), MITS
Dr. V. Jayaprakasan, Associate Dean – Skill Development and Training, MITS
Prof. P. M. Balaji, Assistant Director – Industry Relations, MITS
Dr. R. Kalpana, Professor & Head, Department of CSE (AI)
Dr. S. Padma, Associate Professor & Head, Department of CSE (AI & ML)

The dignitaries emphasized the importance of industry-integrated education, continuous upskilling, and collaborative initiatives to prepare students for emerging technologies and global career opportunities.

The Chief Guest introduction was followed by the felicitation address delivered by Mr. V. Lakshmana Narayanan, Senior Manager, HCL–GUVI, and Mr. S.

Vinod, Head – Institution Business, HCL–GUVI. In their address, the Chief Guests appreciated MITS for its proactive approach in fostering industry collaborations and assured continued support through training programs, certifications, and joint initiatives.

The resource persons from HCL–GUVI were honoured as a mark of appreciation for their valuable contribution and support. The ceremony concluded with a vote of thanks proposed by Dr. R. Rampriya, Assistant Professor, Department of CSE (AI), who expressed heartfelt gratitude to the management, dignitaries, HCL–GUVI representatives, faculty members, and students for their cooperation and active participation in making the event a grand success.

Outcomes of the Event

1. Formal establishment of a long-term collaboration with HCL–GUVI.

2. Enhanced opportunities for students in certifications, internships, and industry projects.

3. Improved exposure to industry-relevant technologies and skill development programs.

4. Strengthened academic–industry interaction for sustainable educational growth.

Program Outcomes (POs) Covered:

- **PO3 – Design and Development of Solutions:** Ability to design solutions for complex engineering problems and design system components or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental aspects.
- **PO5 – Modern Tool Usage:** Ability to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling, to complex engineering activities with an understanding of their limitations.
- **PO9 – Individual and Team Work:** Ability to function effectively as an individual, and as a member or leader in diverse and multidisciplinary teams.
- **PO10 – Communication Skills:** Ability to communicate effectively on complex engineering activities with the engineering community and with society at large, including writing effective reports, designing documentation, making effective presentations, and giving and receiving clear instructions.
- **PO12 – Life-Long Learning:** Recognition of the need for, and the ability to engage in, independent and life-long learning in the context of technological change.

SDG Goals Aligned with the Event:
- **SDG 4 – Quality Education:** Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.
- **SDG 8 – Decent Work and Economic Growth:** Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all.
- **SDG 9 – Industry, Innovation and Infrastructure:** Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation.
- **SDG 17 – Partnerships for the Goals:** Strengthen the means of implementation and revitalize global partnerships for sustainable development.

Conclusion:

The MoU Signing Ceremony between Madanapalle Institute of Technology & Science (Deemed to be University) and HCL–GUVI marked a significant milestone in strengthening industry–academia collaboration. The event successfully brought together academic leaders and industry experts to establish a strategic partnership focused on skill development, industry-relevant training, and enhanced employability for students. The interaction and deliberations during the ceremony reinforced the institution's commitment to providing industry-aligned education and experiential learning opportunities. Overall, the event concluded on a positive note, laying a strong foundation for future collaborative initiatives, faculty development programs, student certifications, internships, and joint activities that will benefit both the institution and the industry partner.