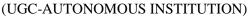
MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE



Affiliated to JNTUA, Ananthapuramu& Approved by AICTE, New Delhi NAAC Accredited with A+ Grade, NIRF India Rankings 2024 - Band: 201-300 (Engg.) NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH, CST), MBA & MCA



A Report on

Accelerators / Incubation – Opportunities for Student & Faculty Early Stage Entrepreneurs

Organized by

Department of Computer Science and Engineering – AI Date: 18.08.2025



Report Submitted by: Mr. Toralkar Pawan, Assistant Professor, Department of CSE-AI **Event Details:**

- 1. **Event Name**: Accelerators / Incubation Opportunities for Student & Faculty Early Stage Entrepreneurs
- 2. **Date & Venue**: 18th August 2025, Jawahar Navodaya Vidyalaya, Madanapalle
- 3. **Time**: 09:00 AM to 12:30 PM
- 4. **Duration**: 3 Hours 30 Minutes
- 5. Mode of Conduct: Offline
- 6. Activity Category: Expert Talk (Student-Led Session)
- 7. **Theme**: Innovation and Entrepreneurship
- 8. Targeted Audience: Class XII Science and Commerce Students, Jawahar Navodaya Vidyalaya, Madanapalle
- 9. **Number of Participants**: 50 Students

Resource Person:

- 1. **Name**: Mr. P. Sai Charan Reddy (23691A31E0)
- 2. Name: Ms. Shilpa Chinnakkagari (23691A31F4)
- 3. **Name**: Ms. M. Haripriya (23691A3169)
- 4. **Designation**: Students
- 5. **Institution**: Madanapalle Institute of Technology & Science
- 6. Field of Expertise: Machine Learning

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Objectives of the Program:

- 1. To introduce students to the fundamentals of entrepreneurship and innovation, helping them understand opportunities for early-stage startups.
- 2. To promote creative problem-solving and design thinking as tools for addressing real-world challenges.
- 3. To inspire and guide students towards developing practical, impactful solutions that contribute to community and societal development.

Report Summary:

A special student-led session was organized under the outreach and innovation initiatives of the Institutional Innovation Council (IIC). The session was conducted by P. Sai Charan Reddy, Shilpa Chinnakkagari, and M. Haripriya, who actively engaged with their peers on the themes of entrepreneurship, innovation, and design thinking. The purpose of this activity was to encourage peer-to-peer learning and demonstrate that students themselves can act as catalysts of innovation within the academic ecosystem. The presenters discussed how identifying problems in everyday life can lead to innovative solutions with societal impact. They emphasized the importance of teamwork, curiosity, and technology in addressing community challenges. By sharing insights from a student's perspective, they made the session relatable and inspiring for their peers. Their participation reflected leadership, confidence, and clarity of thought, creating an atmosphere of collaboration and motivation. The contributions of Sai Charan Reddy, Shilpa Chinnakkagari, and Haripriya highlighted the growing role of students in fostering an entrepreneurial culture and reinforced the idea that innovation is accessible to all when approached with the right mindset.

Program Outcomes:

- 1. Encouraged **peer-to-peer learning**, making entrepreneurship and innovation more relatable.
- 2. Inspired students to actively participate in **innovation-driven activities**.
- 3. Showcased **student leadership** and confidence in knowledge sharing.
- 4. Promoted the value of teamwork, curiosity, and problem-solving among participants.
- 5. Strengthened the **innovation ecosystem** through student-led initiatives.

Conclusion:

The student-led session on Accelerators / Incubation — Opportunities for Student & Faculty Early Stage Entrepreneurs proved to be an inspiring activity that fostered collaboration, creativity, and entrepreneurial thinking among the participants of Jawahar Navodaya Vidyalaya, Madanapalle. The contributions of Sai Charan Reddy, Shilpa Chinnakkagari, and Haripriya served as a motivating example of how students can drive innovation and leadership, thereby contributing significantly to the institution's culture of entrepreneurship.