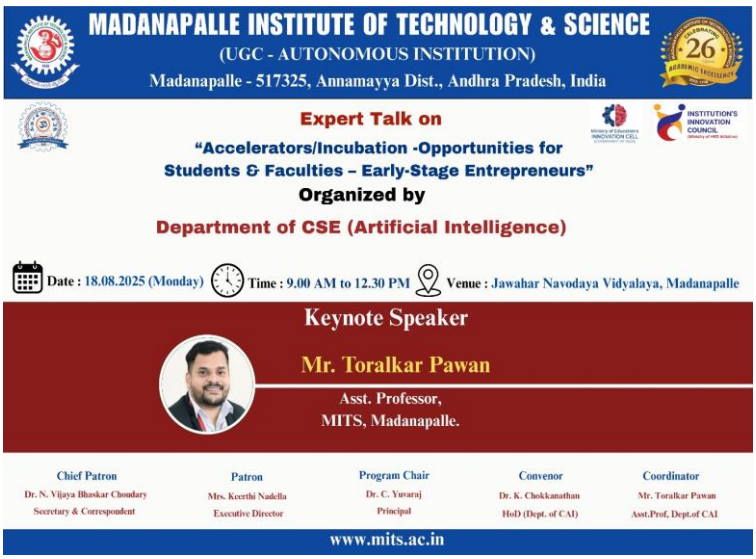
MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University)
Affiliated to JNTUA,Ananthapuramu&Approved byAICTE,NewDelhi
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. **Targeted Audience**: Class XII Science and Commerce Students, Jawahar Navodaya Vidyalaya, Madanapalle
7. **Number of Participants**: 50 Students

Resource Person:

1. **Name**: Mr. toralkar Pawan
2. **Designation**: Assistant Professor
3. **Institution**: Madanapalle Institute of Technology & Science
4. **Field of Expertise**: Machine Learning, Artificial Intelligence and Deep Learning
5. **Experience**: 4 Years

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:

An **outreach session** on *Entrepreneurship and Problem-Solving* was conducted by **Mr. Toralkar Pawan** at Jawahar Navodaya Vidyalaya, Madanapalle, under the banner of the Institutional Innovation Council (IIC).

The expert talk began with an introduction to the **role of entrepreneurs as job creators**, highlighting how innovative thinking can transform challenges into opportunities for impactful ventures. Mr. Pawan motivated students to look beyond conventional employment and aspire to become contributors to the economy by creating jobs and businesses.

He emphasized the importance of **recognizing real-life problems** and applying creative, innovative solutions to address them. Through relatable examples, he explained that innovation often arises from solving simple but meaningful issues in daily life. He encouraged students to develop **curiosity, critical thinking, and resilience** as vital traits for entrepreneurial success.

In a personal anecdote, Mr. Pawan shared his own experience of moving from Goa to Madanapalle with Konkani as his native language. He demonstrated how **AI tools like Google Lens** helped him overcome the language barrier by learning Telugu, thereby enabling smoother communication. This story highlighted the transformative potential of **technology and artificial intelligence** in overcoming personal and professional challenges.

The session was highly engaging and left the students inspired to embrace **innovation, adaptability, and entrepreneurship** in their own lives.

Program Outcomes:

1. Students gained awareness of entrepreneurship as a career path and an enabler of economic growth.
2. The session inspired students to view problems as opportunities for innovative solutions.
3. Students learned about the practical applications of AI and technology in addressing everyday challenges.
4. The program promoted key entrepreneurial qualities such as **adaptability, resilience, and critical thinking**.
5. Participants were motivated to explore incubation opportunities for nurturing their innovative ideas.

Conclusion:

The expert talk on *Accelerators / Incubation – Opportunities for Student & Faculty Early Stage Entrepreneurs* was successful in igniting curiosity and entrepreneurial thinking among students of Jawahar Navodaya Vidyalaya, Madanapalle. Through a blend of practical insights, real-life experiences, and motivational guidance, **Mr. Toralkar Pawan** encouraged students to pursue innovation-driven solutions and contribute meaningfully to society.

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