



Veerashaiva Vidyavardhaka Sangha's

PROUDHADEVARAYA INSTITUTE OF TECHNOLOGY

T. B. DAM, HOSAPETE – 583 225 Vijayanagara District, Karnataka State

(Affiliated to V.T.U, Belagavi, Karnataka & Recognized by AICTE, New Delhi)

Department of Computer Science & Engineering

www.pdit.ac.in, email : hod.cse@pdit.ac.in Ph No. 08394- 258 051 # 235

Sl No	Name of the Event	Date of Conduction	Weblink
1	IIC 7.0 Session on Problem Solving and Ideation	20 th November 2024	https://www.facebook.com/share/p/15HiPFZhqp/
2	IIC 7.0 National Education Day Celebration	29 th November 2024	https://www.facebook.com/share/p/187KNNsgYo/

ABSTRACT

Event Name: IIC 7.0 National Education Day Celebration

The Department of Computer Science and Engineering at Proudhaidevaraya Institute of Technology (PDIT), Hosapete, in association with the Institution's Innovation Council (IIC 7.0) and IQAC Cell, organized a National Education Day celebration on 29th November 2024. The event commemorated the birth anniversary of **Dr. A.P.J. Abdul Kalam Azad**, emphasizing his contributions to education and innovation.

The program began with a prayer song by **Prof. Ravi S P**, followed by the Principal, **Dr. Rohitha U.M.**, who highlighted the significance of education in fostering innovation and discussed the **National Education Policy (NEP)**, detailing its advantages and challenges in the modern education system.

The keynote session, delivered by **Mr. Siddalingeshwara K**, Assistant Professor of MBA, explored the transformative role of education in building a progressive society, aligning with the visionary ideals of Dr. A.P.J. Abdul Kalam Azad. The event also featured active participation from students and faculty, promoting dialogue on the role of education in personal and societal development.

The celebration concluded with a renewed commitment to embracing education as a tool for innovation and societal betterment, aligning with PDIT's vision of creating competent and socially responsible engineers.

Event Name: IIC 7.0 Session on Problem Solving and Ideation

The Department of Computer Science and Engineering at Proudhaidevaraya Institute of Technology (PDIT), Hosapete, in collaboration with the Institution's Innovation Council (IIC 7.0) and IQAC Cell, organized a Quarter-1 activity titled "**Session on Problem Solving and Ideation (Internet of Things)**" on 20th November 2024.

The session was led by **Dr. Manjunath R. Kounte**, Professor and Head of the Department of ECM at Reva University. The event aimed to provide insights into the **Internet of Things (IoT)** and its application in solving real-world problems through innovative approaches and ideation techniques.

PROUDHADEVARAYA INSTITUTE OF TECHNOLOGY

T. B. DAM, HOSAPETE – 583 225 Vijayanagara District, Karnataka State

(Affiliated to V.T.U, Belagavi, Karnataka & Recognized by AICTE, New Delhi)

Department of Computer Science & Engineering

www.pdit.ac.in, email : hod.cse@pdit.ac.in Ph No. 08394- 258 051 # 235

Dr. Manjunath R. Kounte shared his expertise, focusing on the significance of IoT in the modern technological landscape, the steps involved in problem-solving, and the ideation process to foster innovation. The interactive session provided participants with practical knowledge and inspiration to develop IoT-driven solutions to contemporary challenges.

Faculty and students actively participated, engaging in discussions and brainstorming activities that emphasized the relevance of IoT in various domains. The program underscored the importance of integrating IoT into academic and industrial problem-solving frameworks, encouraging participants to embrace innovation and creativity.

The session concluded with a vote of thanks, leaving the attendees with a deeper understanding of IoT and a motivation to explore its potential in addressing complex problems. This activity marked another successful initiative by PDIT in fostering a culture of innovation and knowledge-sharing.