



SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



Overall Report

Dr Pratima Khandelwal an entrepreneur by herself gave a very clear and easy to understand meaning of correct innovation, how to develop the ideas of multidiscipline and how to have a successful opportunity in life. Many activities were conducted using the software platforms to give the students idea about the field they should concentrate on, work on for a successful life. The importance of communication skill, interaction, innovation was explained with easy approach of activities. Students had taken part in all the activities and gave very interesting and impressive outcomes. The skills required for the young generation to face the challenges in future was also spoken about. Importance of a positive attitude and correct approach towards any work was also explained with activities.

Dr. Pratima Khandelwal is not just an educator; she is an edu-prenuer and the Founder of 'FlyHigh' Educational Excellence Services, an MSME unit in Bengaluru dedicated to capacity building of teachers and students at higher educational institutions. She also serves as the Professor of Practice at Faculty of Life and Allied Health Sciences at Ramaiah University of Applied Sciences, Bengaluru, and lends her expertise at NPTEL under IIT Madras.

With a collective 24 years of teaching, research, mentoring, and leadership experience, Dr. Khandelwal holds Masters and PhD in Food Technology from India's prestigious GB Pant University of Agriculture & Technology, Pantnagar. She has guided numerous PhD, MSc, and BE students, published over 45 research papers, and holds two patents.

Since 2018, Dr. Khandelwal has been significantly contributing to upskill teachers and students through customized, engaging, and interactive programs on pedagogy and andragogy. Her programs are designed in alignment with Outcome Based Education and NEP 2020, offering tools and techniques for happier outcomes with participants and stakeholders deriving multi-dimensional benefits.

Objective:

Motivate students to innovate: the importance of having an innovative mind was explained and experienced by activities.

The challenges in today's job market : the different challenges which young students face in job market and how they can make themselves ready for those challenges was made clear with activities.

Entrepreneurship to help: how the implementation of the innovative ideas can make a student entrepreneur and how it can help the society was spoken about.

16. Benefits in terms of learning/skill/learning obtained

Better use of technology: with the activities based upon the platforms like slido.com and mentee.com the use of technology was understood.

Understanding the ones capability: activity based upon improving the communication skill and making them understand their shortcomings helped students to think about career more clearly.

Multidisciplinary approach: importance of having ideas involving other streams to help students and society.


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 in association with
 Institution's Innovation Council
 Organises
 Workshop on
"Entrepreneurship and Innovation as Career Opportunity"



Dr. Pratima Khandelwal
 Founder
 FlyHigh Educational Excellence Services
 Bengaluru


30th October 2023
10:00 AM
Faraday's Seminar Hall

IIC Chair Prof. Rakesh S. G. Principal	President-IIC Dr. Ch. Vanipriya Prof. & Head, MCA	Mentor Dr. H. L. Suresh Prof. & Head, EEE
Vice President-IIC Dr. Sasmitha Mahapatra Professor, ECE	Convener -IIC Dr. Saumya Patil Assoc. Prof. & Head, AI & ML	Coordinator Ms. Bindiya Tyagi Asst. Professor, EEE



