



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU, Hyderabad
Kandlakoya, Medchal Road, Hyderabad- 501 401, Telangana

Estd: 2009



DEPARTMENT OF HUMANITIES AND SCIENCES

REPORT

The Department of Humanities and Sciences organized “Critical thinking for innovation design” associated with Institution’s Innovation Council (IIC 6.0) , Ministry of Education (MOE’s), Govt. of India.

Innovation and creativity thrive in an environment that encourages and supports new and innovative ideas . Critical thinking enables individuals to evaluate and analyze information , and To generate new and innovative ideas. It encourages individuals to question assumptions and to consider alternative perspectives.

1. Objective of the Program

- To Learn from domain experts
- To Learn to use the frameworks “Design Thinking, Critical Thinking and Innovation Design” in a wide variety of scenarios ready to face any challenge
- To understand the application of the concept “Design Thinking, Critical Thinking and Innovation Design in real world applications”
- Students should be able to explore their sensory abilities, cognitive abilities, and social abilities.
- It should create awareness in the students through observation, discovery, analysis, experience, collaboration, and reflection.
- It should nurture their curiosity and enhance their explorative abilities.
- It should foster creativity and innovation in students.
- They should be able to understand how to apply design thinking processes and methods to solve various problems.
- The focus is more on hands-on knowledge learned by doing, exploring, and acting upon challenges discovered within their surroundings.
- In addition, Critical Thinking & Innovation design will promote socially responsible practice by enlightening the students with ways to solve problems within the Sustainable Development Goals as mentioned by the United Nations.
- The course will also help students derive culturally-rooted understanding of design from information documented under the Indian Knowledge Systems.

2. Benefits /Outcome of the Program

This approach enhances a variety of cognitive activities, including hypothesis generation, detailed planning , variable control, reflective thinking, outcome forecasting , making it a

critical skill set for any designer . On the flip side, creative thinking is celebrated as the essence of innovation with design.

3. Date: 27 -04-2024

4. Registration link : <https://forms.gle/9sf2gmnp6odazoYz7>

5. Student Participants number : 76

6. Participants list :



Participants list.xlsx

7. Faculty Participants number: 07

8. Photographs



GPS Map Camera



Hyderabad, TG, India

Kandlakoya, Hyderabad, 501401, TG, India

Lat 17.596431, Long 78.487033

04/27/2024 02:40 PM GMT+05:30

Note : Captured by GPS Map Camera



GPS Map Camera



Hyderabad, TG, India
Kandlakoya, Hyderabad, 501401, TG, India
Lat 17.596277, Long 78.487258
04/27/2024 02:40 PM GMT+05:30
Note : Captured by GPS Map Camera



Hyderabad, TG, India
Kandlakoya, Hyderabad, 501401, TG, India
Lat 17.596318, Long 78.487162
04/27/2024 03:07 PM GMT+05:30
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Hyderabad, TG, India
Kandlakoya, Hyderabad, 501401, TG, India
Lat 17.596890, Long 78.486442
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Department of Humanities & Sciences

In association with

Institution's Innovation Council (IIC 6.0) Organizing Session

on

“ CRITICAL THINKING FOR INNOVATION DESIGN”

Guest Speaker

NAGA PRASAD

Maatrubhoomi Motivation

Director

Hyderabad



Date & Time : 27/04/2024 & 2:00 to 4:00 PM

Venue : CMRTC Auditorium , D-Block

Registration link : <https://forms.gle/9sf2gmnp6odazoYz7>

Dr . T. Lakshmi
Co Ordinator, IIC , CMRTC

Dr. Sudha Arvind
Convenor , IIC ,CMRTC

Dr . V. Kesava Reddy
HOD H&S,CMRTC

Dr. K. Srujan Raju
Vice-President IIC , CMRTC

Dr. M . Ahmed Ali Baig
President IIC , CMRTC

Dr. A. Raji Reddy
Director , CMRTC

Feedback form :



Feedback form.xlsx