



Department of Artificial Intelligence and Machine Learning



1. Program Title: Five day workshop on “**Innovation & Design Thinking**” for first semester Physics Cycle students, in association with “**GREP & AWK TECHNOLOGIES**”, Bangalore from 11th to 17th March 2022.

2. Number of Students: 287

3. Remarks: **Mr. Sukesh Anchan**, Director, Grep & Awk Technologies, Bengaluru, **Mr. Satish S**, Technical Advisor, Grep & Awk Technologies, Bengaluru and **Mr. Chandrashekhara MV**, Senior Technical Consultant, GREP & AWK, Bengaluru., were the Resource person.

4. Objective of the Event:

- Get comprehensive knowledge to the Design Thinking Process.
- Discuss the mindsets that empower innovation, with examples and applications of each case.
- Provide an exposure with hands-on activities to visualize the journey of Design Thinking Process

5. Benefit: Workshop helped the students to,

- Define 5 stages of the Design Thinking process
- Ability to draw the process of design
- Define non-linear nature of the Design Thinking process
- Propose the product/service from Design Thinking process perspective.

Department of Artificial Intelligence and Machine Learning



Workshop Inauguration: 11th March 2022 at 9:30 AM, Civil Seminar Hall, GMIT, Davangere

Chief Guest: Dr. Shreedhara K S, BOS Chairman, Professor, Dept. of CS & E, UBBDTCE, Davangere

President: Dr. Y Vijaya Kumar, Principal, GMIT

Convener: Dr. Onkarappa K S, Professor & HoD, Dept. of Basic Science

Academic Dean: Dr. Sunil Kumar B S, Professor & HoD, Dept. of CS & E

Coordinator: Keerthi Prasad G, Asst. Professor & Head, Dept. of AI&ML

Department of Artificial Intelligence and Machine Learning

Workshop Sessions conducted by Resource Persons

Section: 'B' – CSE/ISE/CV on 11-03-2022



Section: 'E' – CSE/ISE/CV on 12-03-2022





Department of Artificial Intelligence and Machine Learning

Section: 'C' – ISE/CV on 14-03-2022



Section: 'D' – ISE/CV on 15-03-2022



Section: 'A' – CSE on 17-03-2022





Workshop Poster

GM INSTITUTE OF TECHNOLOGY

FIVE DAY WORKSHOP ON INNOVATION & DESIGN THINKING

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

ALTITUDE
AI & ML FORUM

DEPT. OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

11 to 17 MARCH 2022

VENUE:
Innovation & Design Thinking Laboratory,
G M INSTITUTE OF TECHNOLOGY

Objectives:

- Get comprehensive knowledge to the Design Thinking Process.
- Discuss the mindsets that empower innovation, with examples and applications of each case.
- Provide an exposure with hands-on activities to visualize the journey of Design Thinking Process

Outcomes:

- Define 5 stages of the Design Thinking process
- Ability to draw the process of design
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Workshop Invitation



GM INSTITUTE OF TECHNOLOGY

DEPT. OF BASIC SCIENCE

&

DEPT. OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Cordially invite all, for the inaugural function

INNOVATION

&

DESIGN THINKING

Workshop on: 11th to 17th March 2022



Resource Persons:

MR. SUKESH ANCHAN,
Director , GREP & AWK, Bengaluru,

MR. SATISH S
Technical Advisor, GREP & AWK, Bengaluru

MR. CHANDRASHEKHAR MV
Senior Technical Consultant, GREP & AWK, Bengaluru

Chief Guest:

DR. SHREEDHARA K S
Professor, Dept. of CS & E, UBDTCE

Patron:

DR. Y VIJAYA KUMAR,
Principal , GMIT

Convener:

DR. ONKARAPPA K S
Professor & HoD,
Dept. of Basic Science

DR. SANJAY PANDE M B
Professor & HoD, Dept. of CS & E

DR. SUNIL KUMAR B S
Professor & HoD, Dept. of IS & E

Coordinator:

MR. KEERTHI PRASAD G
HoD, Dept. of AIML

Organizing Committee

ASHA K & KAVYA N C
Asst. Professors, Dept. of AI&ML

Venue: Civil Seminar Hall @ 9:30 AM on 11-03-2022