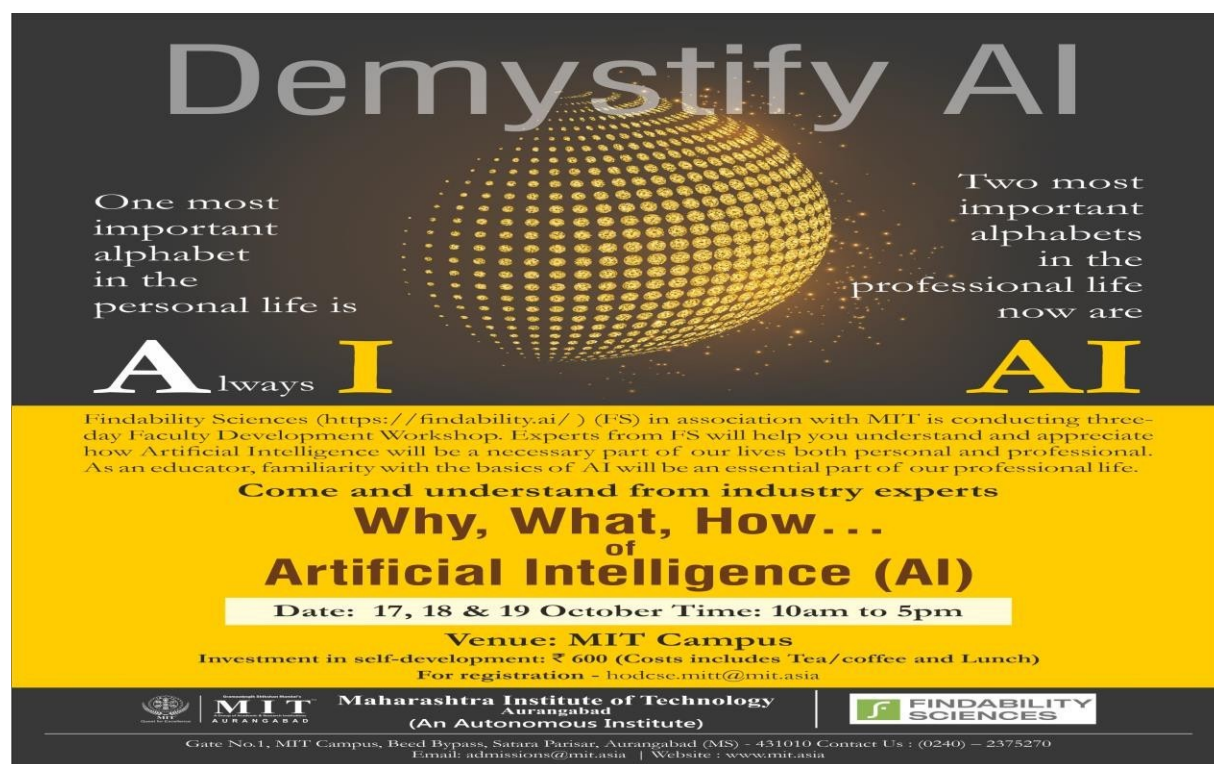


Department of Emerging Science and Technology

Date:- 22/10/2022

Faculty Development Programme on “Demystify AI”


Demystify AI

One most important alphabet in the personal life is **A**lways **I**



Two most important alphabets in the professional life now are **AI**


Findability Sciences (<https://findability.ai/>) (FS) in association with MIT is conducting three-day Faculty Development Workshop. Experts from FS will help you understand and appreciate how Artificial Intelligence will be a necessary part of our lives both personal and professional. As an educator, familiarity with the basics of AI will be an essential part of our professional life.

Come and understand from industry experts
Why, What, How...
of
Artificial Intelligence (AI)

Date: 17, 18 & 19 October Time: 10am to 5pm

Venue: MIT Campus
 Investment in self-development: ₹ 600 (Costs includes Tea/coffee and Lunch)
 For registration - hodcse.mitt@mit.asia



Maharashtra Institute of Technology
 Aurangabad
 (An Autonomous Institute)


FINDABILITY SCIENCES

Gate No.1, MIT Campus, Beed Bypass, Satara Parisar, Aurangabad (MS) - 431010 Contact Us : (0240) — 2375270
 Email: admissions@mit.asia | Website : www.mit.asia

The Maharashtra Institute of Technology, Aurangabad organised workshop on “Demistify AI “ from October 17-19, 2022. The three-day workshop was organised in collaboration with Findability Sciences and was conducted on offline mode and the objective of the workshop was to familiarize the participants with (i) Basics of Artificial Intelligence, (ii) Concepts of Machine learning algorithms

Learning objectives

a) Explore the opportunities and challenges that Artificial Intelligence, Machine Learning, offer and insights into exciting advancements in technology

Maharashtra Institute of Technology

(An Autonomous Institute)

Affiliated to Dr. Babasaheb Ambedkar Marathwada University (Dr. BAMU),
Aurangabad AICTE Approved, (Accredited with "Grade A" by NAAC)

b) Showcase the skills the industry is looking for globally, analyze the gap in skill sets, and illustrate the knowledge faculties should acquire to build applications to solve the critical business problems.

The FDP was conducted by Mr Suresh Shakkarwar, EVP, Head-Technology, India Findability Sciences, Mr. Mandar Kulkarni (Asst. Vice President), Mr. Jaiprakash Prasad (General Manager) and his team Jaiprakash Prasad (General Manager) and coordinated by Dr Kavita Bhosle, Dipa Dharmadhikari and her team from the Emerging Science & Technology Department.

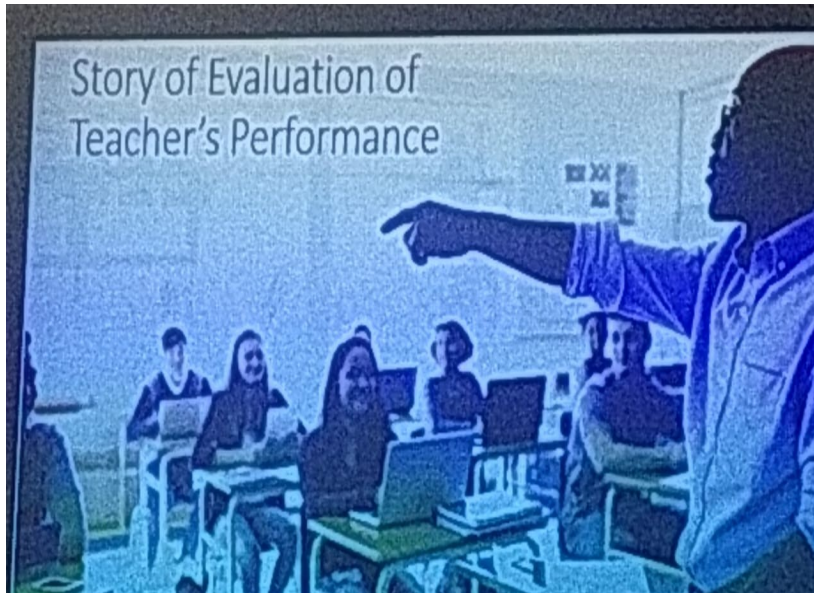
During the programme, apart from the lectures by the experts, there were demonstration related to Artificial Intelligence and tools.

On the First day, the workshop started with an introductory session on Artificial Intelligence (AI) where the History, Classification of AI, Real-world Applications of AI were discussed. It was followed by a discussion on Introduction to AI, Types of Machine Learning, Data types , Use Case discussion, Time Series Forecasting and FS Platform Demo.

On the Second day, Deep Learning, Computer Vision, NLP and Tools for AI with demo were discussed.

The Third day started with AI Project life cycle-CUPP, Wide Data, external sources, Responsible AI, explainable AI, Data Engineering-Processing, pipeline, etc was presented in the last session.

PHOTOS



Dipa D Dharmadhikari

Coordinator

Dr. Kavita Bhosle

HESTD