



ಬಿ.ಎಂ.ಎಸ್. ತಾಂತ್ರಿಕ ಮತ್ತು ವ್ಯವಸ್ಥಾಪನಾ ಮಹಾವಿದ್ಯಾಲಯ

(ವಿ.ಟಿ.ಯು. ಅಡಿಯಲ್ಲಿನ ಸ್ವಾಯತ್ತ ಸಂಸ್ಥೆ)

BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Autonomous Under VTU)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

OPEN COURSE – MACHINE LEARNING & DATA ANALYTICS

**Date: June 12 2023 to June 16
2023**

**Venue: Digital Signal Processing Lab
Academic Block, First floor**

ABOUT THE COURSE

Machine Learning is one of the most exciting technologies that is being used in our daily lives. Every time a web search engine like Google or Bing is used for searching articles , a learning algorithm is implemented to rank the web pages. One of the reasons for the growth of Artificial Intelligence is the enormous amount of dataset emerging from data mining and IoT sensors. This course aims to familiarize machine learning algorithms, various tools that can be used and to demonstrate various projects that can be carried out in this domain. Recent developments in the field of Artificial Intelligence like Natural Language Processing and Generative AI are discussed. The course is enriched by resource persons from Mathworks & Coreel Technologies, TIF labs (Robocraze) and Target. The course caters to the requirements of job roles like Data Engineer, Machine Learning Engineer and data scientist in various industries.

Target Participants:

**Students of IV and VI semester of all
branches of BMSIT&M are invited to
register**

Registration Link:

<https://projects.bmsit.ac.in>

Registration Fees: Rs.400/-

**Students can make the payment
through GNUMS portal.**

1. Login into:

<https://bmsitm.gnums.in>

2. Go to Menu Fee->other Fee

**3. Select the Fee Head as Open
Course fee and pay Rs. 400/-.**

**Students registering and
attending all the sessions will
receive the certificate.**

CONTACT

OPEN COURSE - COORDINATOR

Anna Merine George

Assistant Professor, Department of ECE

annamerine@bmsit.in

9902548065

Supporting Staff: Mr. Byrareddy A B

