

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION YEARS

No. 577 CBIT AEC/16/2024

Dt: 05-12-2024

## CIRCULAR

The Departments of IT and MCA are organizing an Expert Talk on "Target Depth sensing mechanism using optical Imaging with inherent Machine Learning and Deep Learning Techniques" in offline mode for both the faculty and students of CBIT.

The details of the talk and the speaker are as follows:

Title of the talk

"Target Depth sensing mechanism using optical Imaging with

inherent Machine Learning and Deep Learning Techniques"

Speaker Name : & Designation

Dr. K. V. Sri Harsha, Research Engineer-II from Dept. of

Automation, OLA Electric Technologies Pvt. Ltd., Benagluru

Date & Time

07-12-2024, 2 pm to 4 pm

Venue

C203

All the students of MCA of I semester are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

For any another clarifications you can contact Program Coordinators

- 1. Dr. A. Sirisha, Dept. of IT, 9885266048.
- 2. Dr. M. Ramchander, Dept. of MCA, 9703144559

Gandipet, Hyderabad-75

PRINCIPAL