MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Autonomous Institution – UGC, Govt. of India

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2008 Certified)

Maisammaguda, Dhulapally (Post Via Hakimpet), Secunderabad – 500100

DEPARTMENT OF INFORMATION TECHNOLOGY

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)

DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes

CSI SPONSORED SEMINAR ON

ERP-PREREQUISITES FOR SAP TECHNICAL

FOR THIRD YEAR IT STUDENTS

DATE & TIME:	RESOURCE PERSON	VENUE:
20-11-2021 (SATURDAY) 10:30 A.M - 12:30 P.M	**Mr.M.NARENDRA** LEAD CONSULTANT WIPRO TECHNOLOGIES HYDERABAD	MOTHER TERESA SEMINAR HALL

DR.V.S.K.REDDY	DR.S.SRINIVASA RAO	DR.T.VENU GOPAL	DR.G.SHARADA
DIRECTOR	PRINICIPAL	DEAN	HOD-IT
MRCET	MRCET	MRCET	MRCET

CSI SPONSORED SEMINAR

ON

ERP-PREREQUISITES FOR SAP TECHNICAL

20th November, 2021

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ON

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20th November, 2021

<u>REPORT</u>

The "CSI Sponsored Seminar on "**Erp-Prerequisites for Sap Technical"** was conducted by the Department of Information Technology – 20th November, 2021
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About Seminar

This seminar will give the basics of ERP & SAP concepts with applications to computer vision. It will help to upgrade the expertise and capabilities of students and will generate an enthusiasm for academic excellence. The objective of this seminar is also to provide the theoretical fundamentals coupled with practical knowledge of SAP.

Objective of Seminar:

Enterprise resource planning (ERP) is the integrated management of main business processes, often in real time and mediated by software and technology. ERP is usually referred to as a category of business management software—typically a suite of integrated applications—that an organization can use to collect, store, manage, and interpret data from many business activities. ERP Systems can be local based or Cloud-based. Cloud-based applications have grown in recent years due to information being readily available from any location with internet access. To maximize the Industrial connectivity

- An integrated system
- Operates in (or near) real time

- A common database that supports all the applications
- A consistent look and feel across modules
- Installation of the system with elaborate application/data integration by the Information Technology (IT) department, provided the implementation is not done in small steps
- Deployment options include: on-premises, cloud hosted, or SaaS

The session was inaugurated by our beloved Director, Dr. V.S.K.Reddy , Principal, Dr. S. Srinivasa Rao Sir, Dean Dr. T. Venu Gopal & Head of the Department-IT, Dr.G.Sharada, Dean Dr.T.Venu Gopal

The session started giving an overview of ERP applications in real world. Enterprise system software is a multibillion-dollar industry that produces components supporting a variety of business functions. Though early ERP systems focused on large enterprises, smaller enterprises increasingly use ERP systems etc were some of the few applications discussed. The topics included classification of SAP and examples related to each category. The seminar provided input on the major goals of ERP. A debate on human variety of business functions. Made the session very interactive.

The participants actively interacted with the speaker at the end of the session. It showed that the seminar had clearly met its objective. The seminar had received the participant's positive feedback.

The session ended with Vote of Thanks by Dr.A.Mummoorthy, Department of IT.

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