



MALLAREDDY COLLEGE OF ENGINEERING AND TECHNOLOGY
(Autonomous Institution- UGC Govt. of India)

The Management of College had organized CRT Sessions as part of “Placement Training” from 13th December to 16th December (four days) for all Third Year Students of 2019-23 Batch from 9:30 AM to 12:50 PM and 1:30 PM to 4:00 PM. Around 150 participants attended.

The Sessions were conducted in Mother Teresa Seminar Hall of the IT Department.

The resource people for the CRT Sessions were Mr. Stanley, Mr.Akshay and Mrs.Ilasri.

The Session started with the explanation of:

- Time, Speed and Distance Problems
- Relative Speed Problems.

DAY 1:

Date: 13/12/2021

FN Session-9:30 AM to 12:50 PM

Name of the Resource Person:Mr. Akshay

Topics:

Problems based on Time, distance and speed and relative speed.

Photos:



AN Session- 1:30 PM to 4:00 PM

Name of the Resource Person: Mr. Stanley

Topics:

Subject verb agreement

PHOTOS:



DAY 2:

Date: 14/11/2021

FN Session-9:30 AM to 12:50 PM

Name of the Resource Person: Mr. Stanley

Topics:

Continued with the explanation of Subject Verb Agreement and explained Sentence Completion.

Photos:



AN Session- 1:30 PM to 4:00 PM

Name of the Resource Person: Mrs.Ilasri

Topics:

Coding, Decoding, Seating Arrangements consisting Linear and Figure Arrangements.

PHOTOS:



DAY 3:

Date: 15/12/2021

FN Session-9:30 AM to 12:50 PM

Name of the Resource Person: Mr.Akshay

Topics:

Permutations and Combinations, Probability.

PHOTOS:



AN Session- 1:30 PM to 4:00 PM

Name of the Resource Person: Stanley

Topics:

CRITICAL REASONING AND PARAJUMBLES

PHOTOS:



DAY 4:

Date: 16/12/2021

FN Session-9:30 AM to 12:50 PM

Name of the Resource Person:Stanley

Topics:

VERBS, TENSES

PHOTOS:

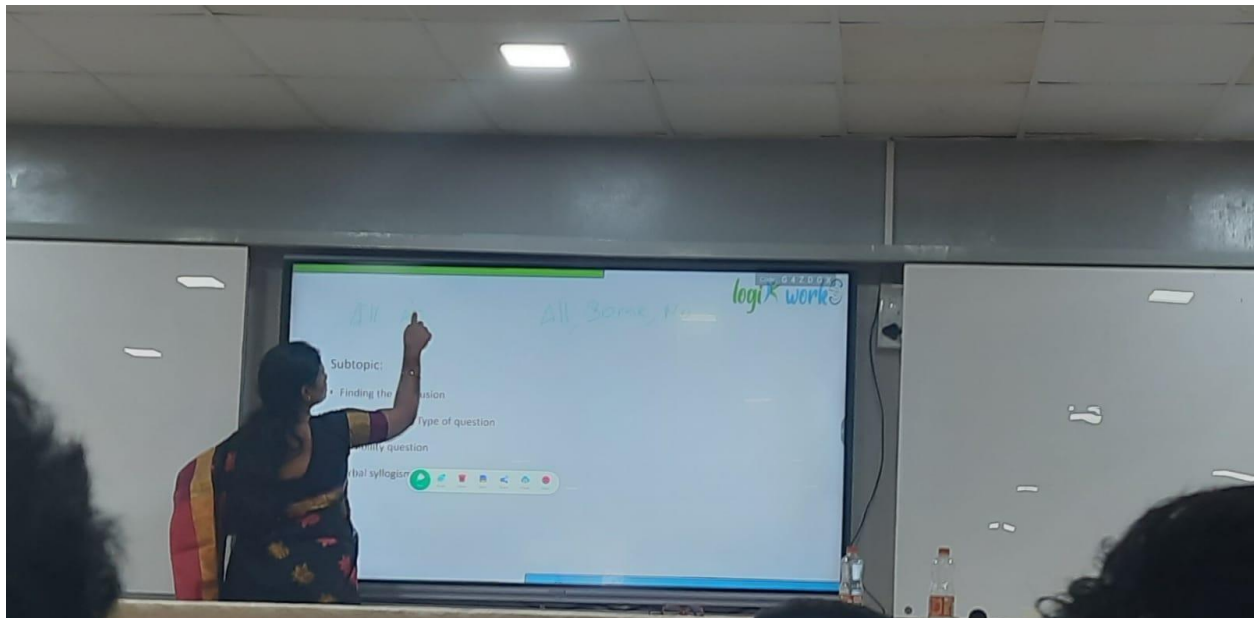


AN Session- 1:30 PM to 4:00 PM

Name of the Resource Person: Mrs. Ilasri

Topics: SYLLOGISMS AND BLOOD RELATIONS

PHOTOS:



Conclusion:

The sessions were successfully conducted, students actively answered the questions asked and understood the concepts taught. The Sessions helped the students in learning the concepts effectively.