



INNOVATIVE PEDAGOGICAL PRACTICES - REPORT

Doc No:	CAHCET/AD/MCA/CF-04A
Rev. No & Issue No	00 & 01
Rev Date:	03.01.2025

Name of Subject & Code: Foundations of Data Science MC25202

Year / Sem/Sec: I/II/-

Topic: Data Mining & Data Warehousing

Activity: Group Discussion

Date of Activity& Venue: 27.02.2026 / I-MCA Classroom

Objectives: (not more than 2)

- To make them understand Data Mining Process.
- To make the students understand how data warehouse is different from database

Description of the Activity

- **Group Discussion:** Group of students not more than 8 sit together and discuss about the topics and write down all the points they have discussed in the paper. Later, representative of each group will come on to the stage and explains this to the class

Outcomes (not more than two)

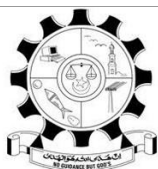
- Students gained a clear understanding of the Data Mining and Data Warehousing.
- The activity promoted active participation and collaborative learning.

Feedback

The students found the activity **innovative and enjoyable**. They expressed that they have learnt many new points from their friends which made them to understand the topic much better compared to traditional classroom lectures.

Conclusion

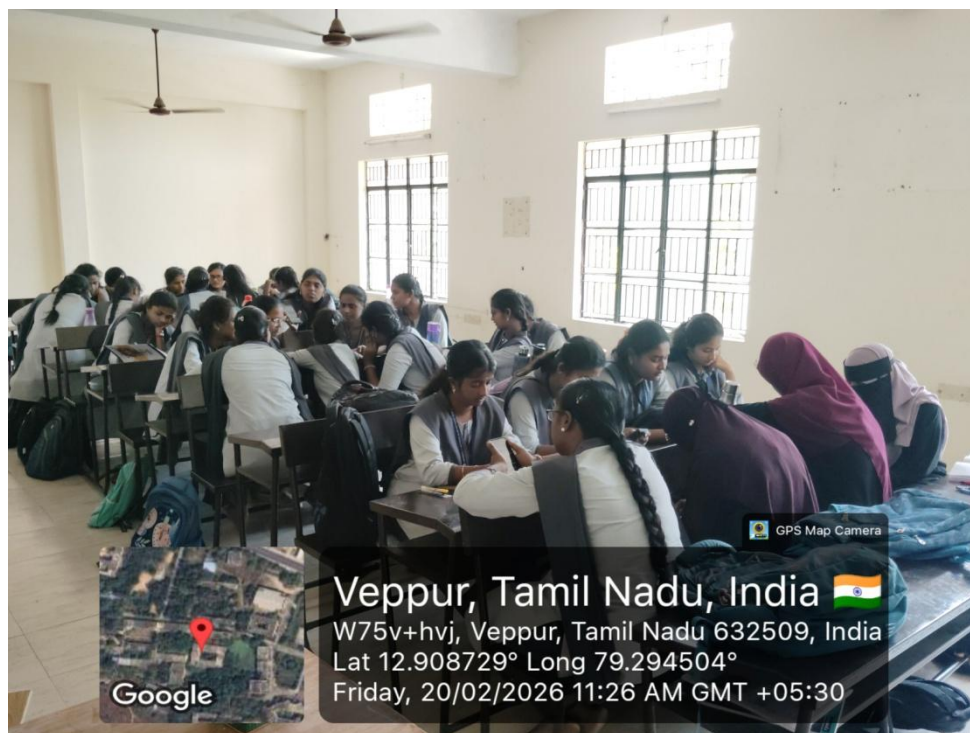
The group discussion activity was a **successful teaching-learning practice** that enhanced the comprehension of data mining and data warehousing. It fostered **team spirit, creativity, and new ideas** among students.



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GEO TAGGED PHOTOS:



Subject Handler

HOD