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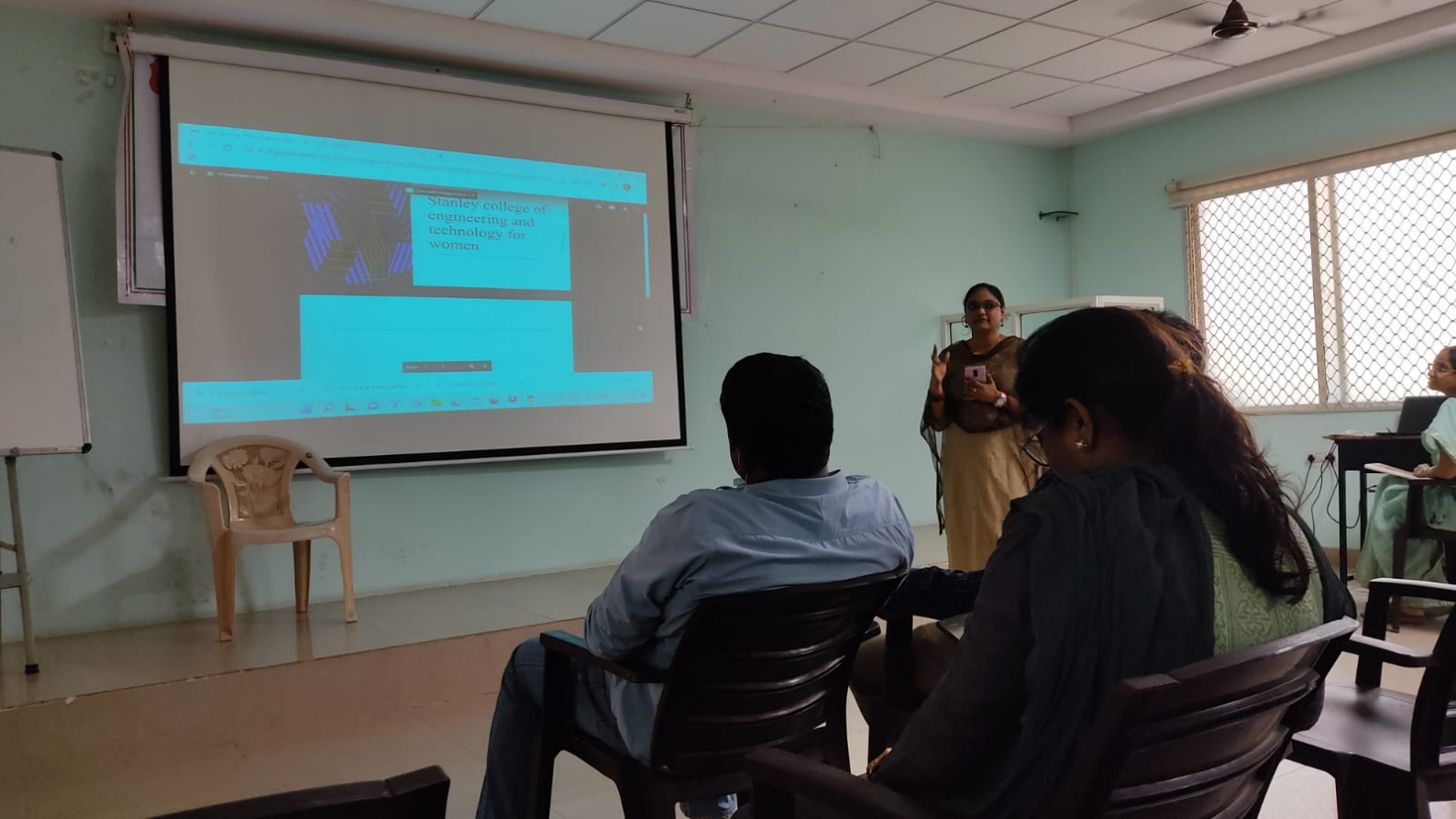
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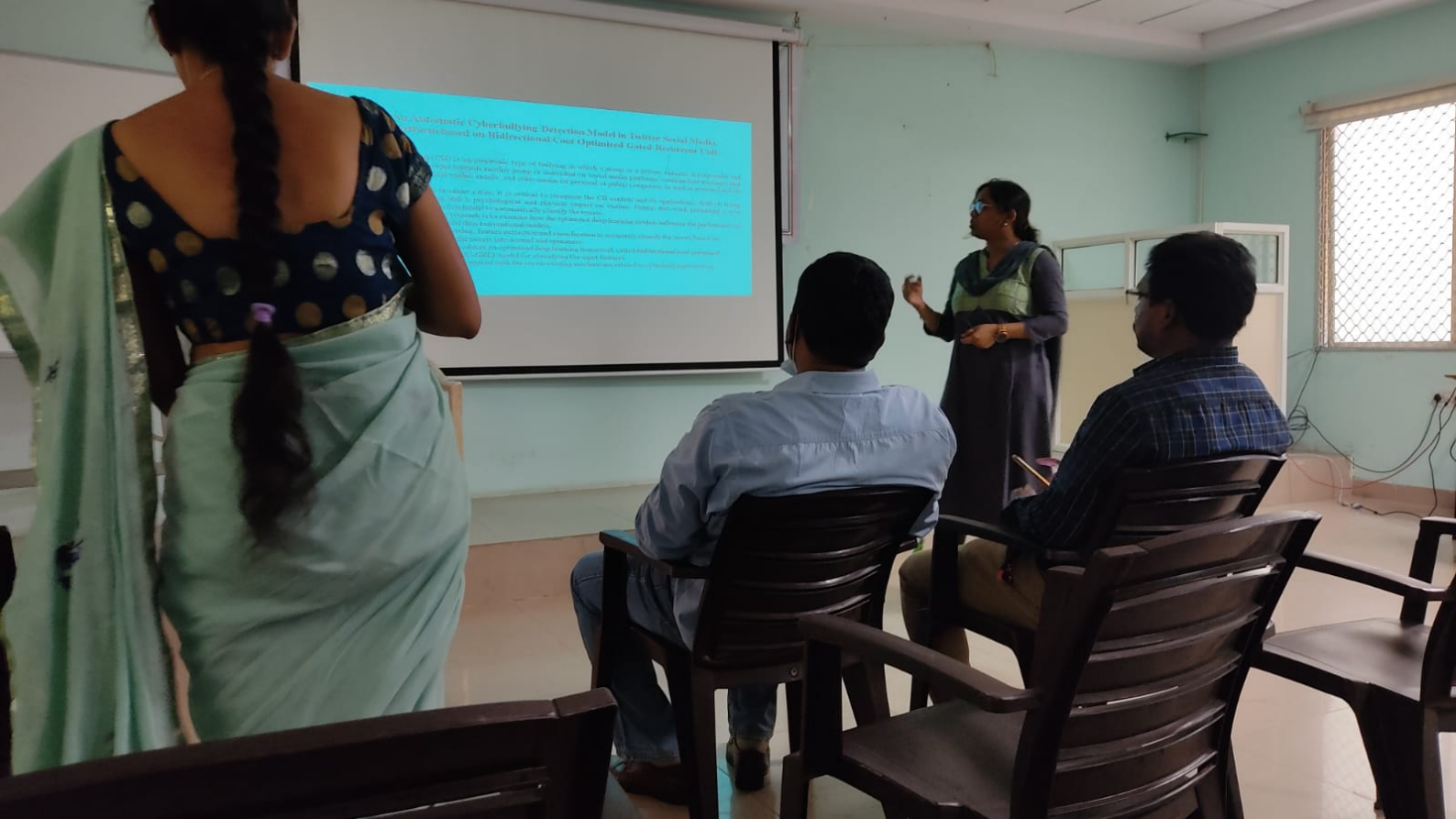
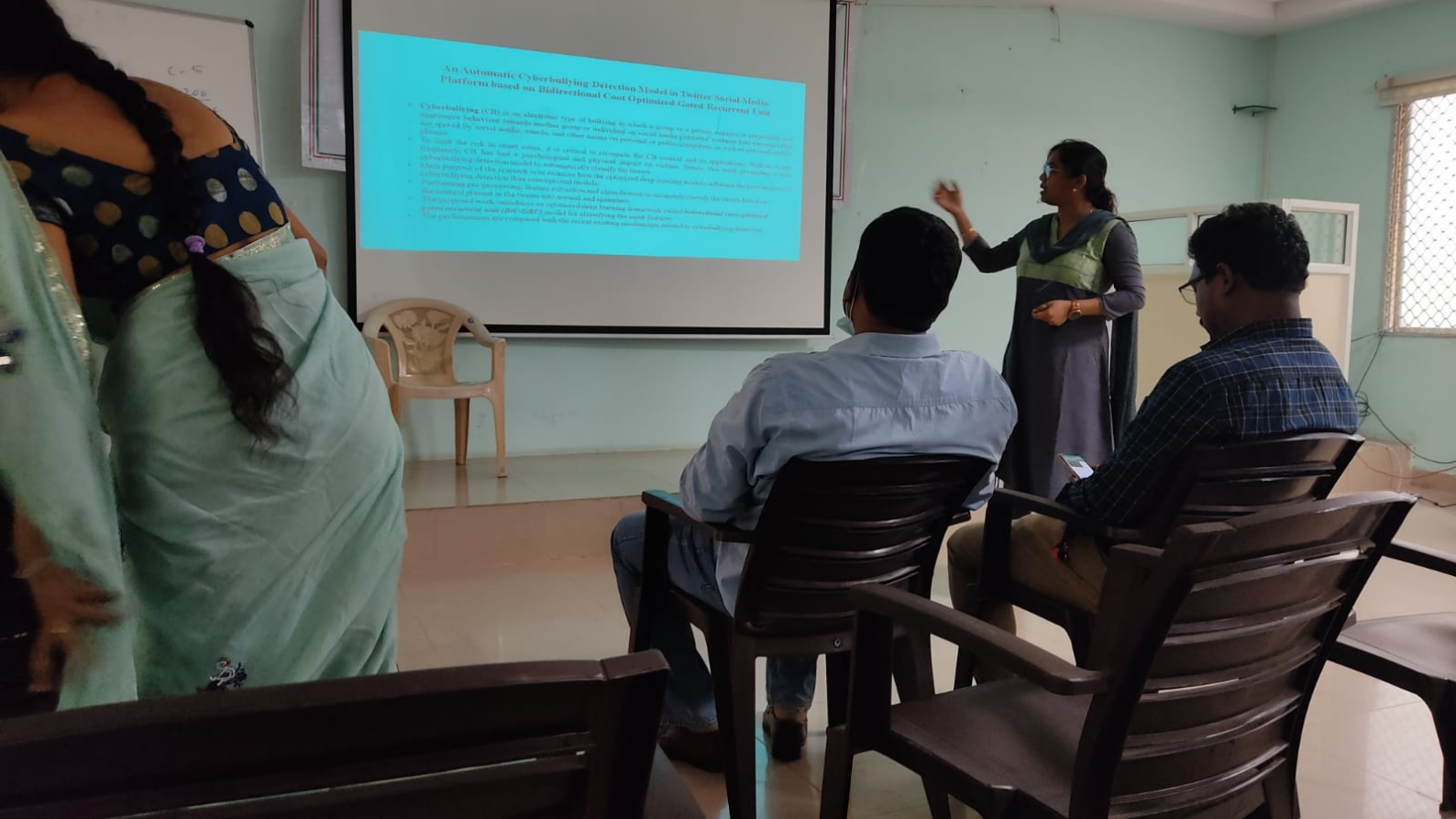

Automatic Cyberbullying Detection Model in Twitter Social Media
Bidirectional Gru Optimized Gated Recurrent Unit


An Automatic Cyberbullying Detection Model in Twitter Social Media Platform based on Bidirectional Coot Optimized Gated Recurrent Unit


An Automatic Cyberbullying Detection Model in Twitter Social Media Platform based on Bidirectional Coot Optimized Gated Recurrent Unit
Cyberbullying (CB) is an electronic type of bullying in which a group or a person engages in purposeful and aggressive behaviour towards another group or individual on social media platform. contains hate messages that are spread by social media, emails, and other means on personal or public computers, as well as personal mobile phones.
To limit the risk in smart cities, it is critical to recognize the CB content and its applications. With the rising frequency, CB has had a psychological and physical impact on victims. Hence, this work presenting a new cyberbullying detection model to automatically classify the tweets.
Main purpose of the research is to examine how the optimized deep learning models influence the performance of cyberbullying detection than conventional models.
Performing pre-processing, feature extraction and classification to accurately classify the tweets based on the content present in the tweets into normal and spammers.
The proposed work introduces an optimized deep learning framework called *bidirectional coot optimized gated recurrent unit (BiC-GRU)* model for classifying the input features.
The performances are compared with the recent existing mechanisms related to cyberbullying detection.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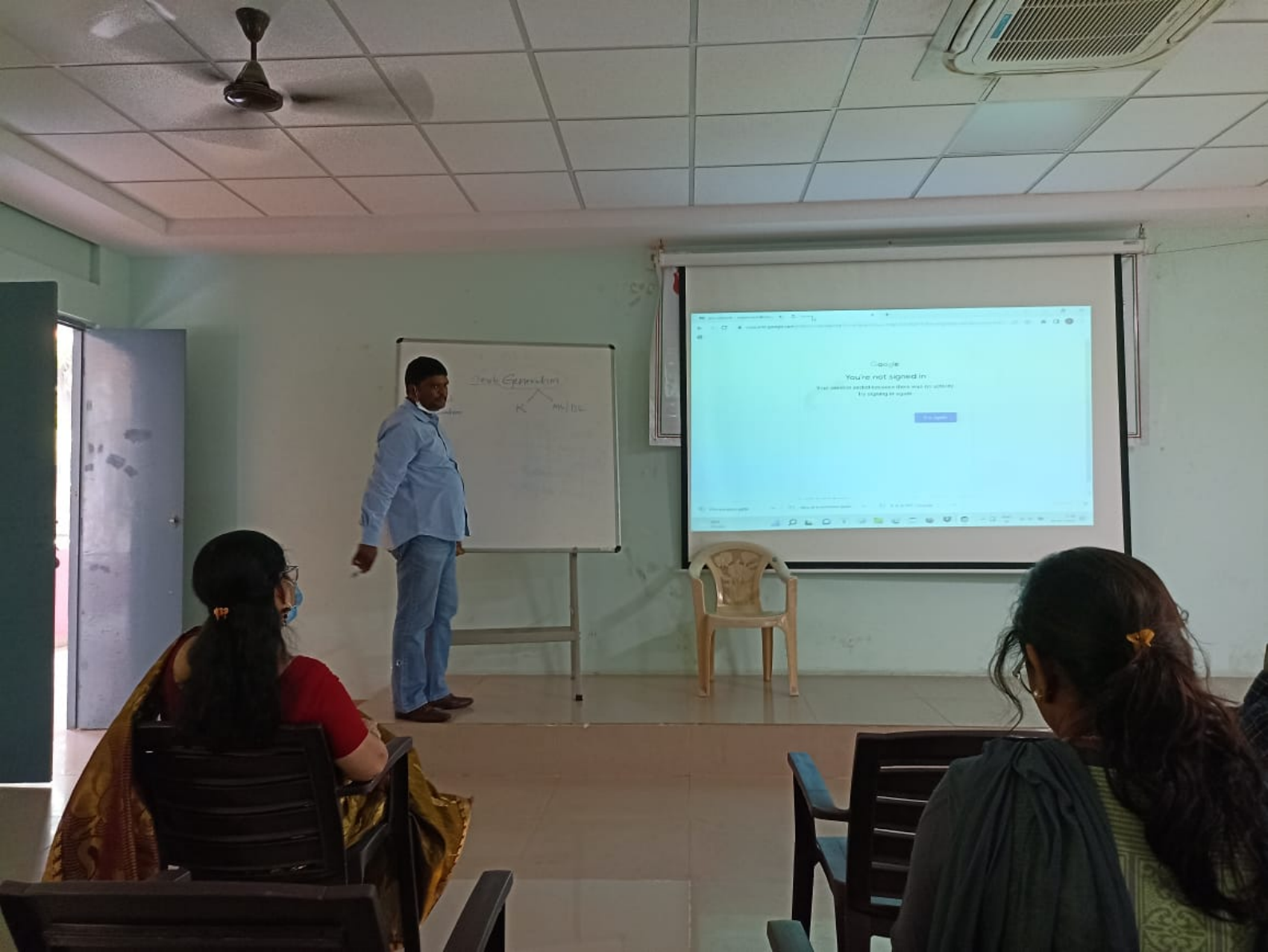
Certain facial expressions seem to be universal cross-culturally:
Smiles
Basic emotions - Happy, sad, angry, disgust etc.
"Reading" Body Language
Faces are not "readouts" of emotion or any other internal state.
People can control their expression.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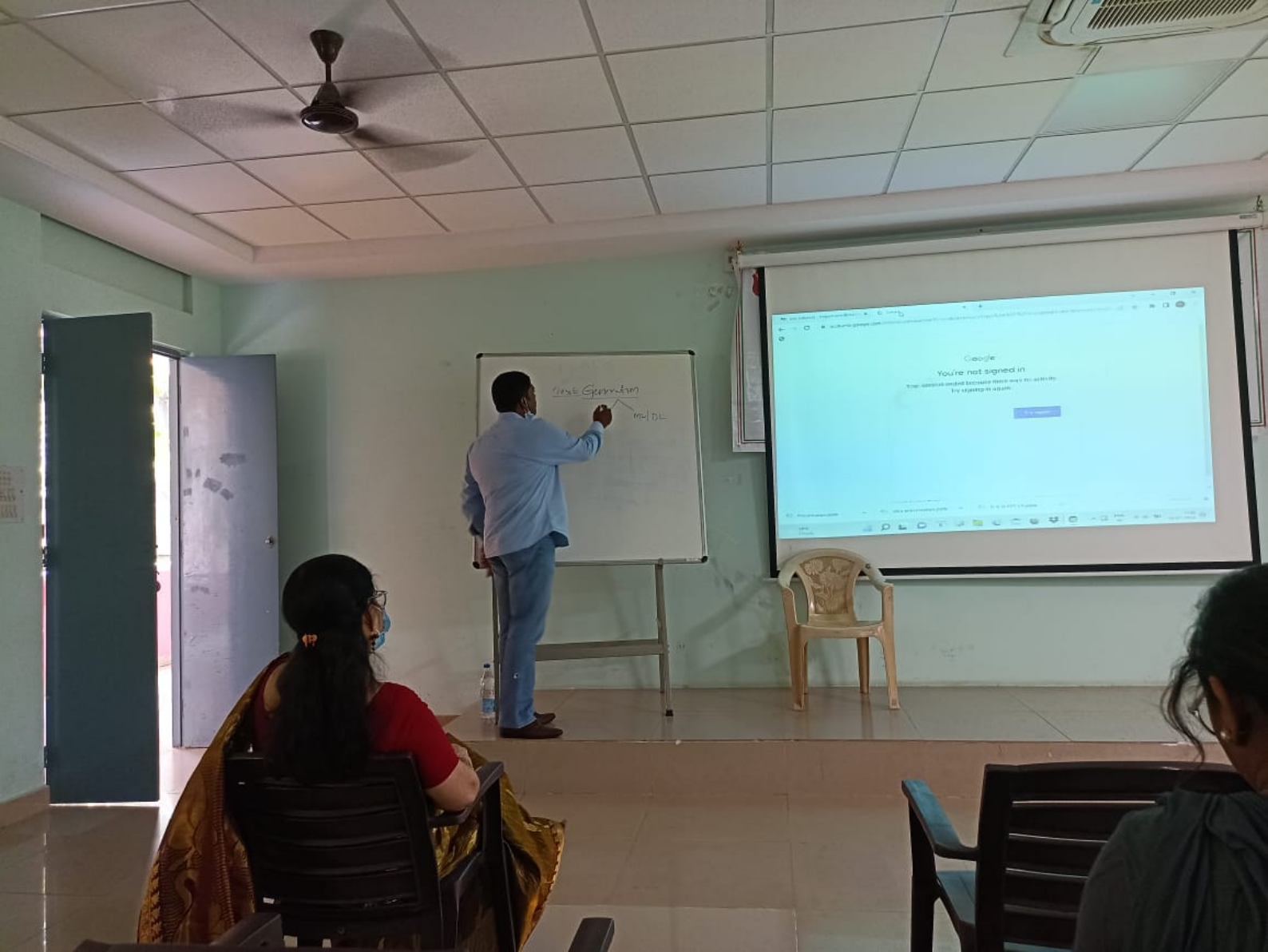
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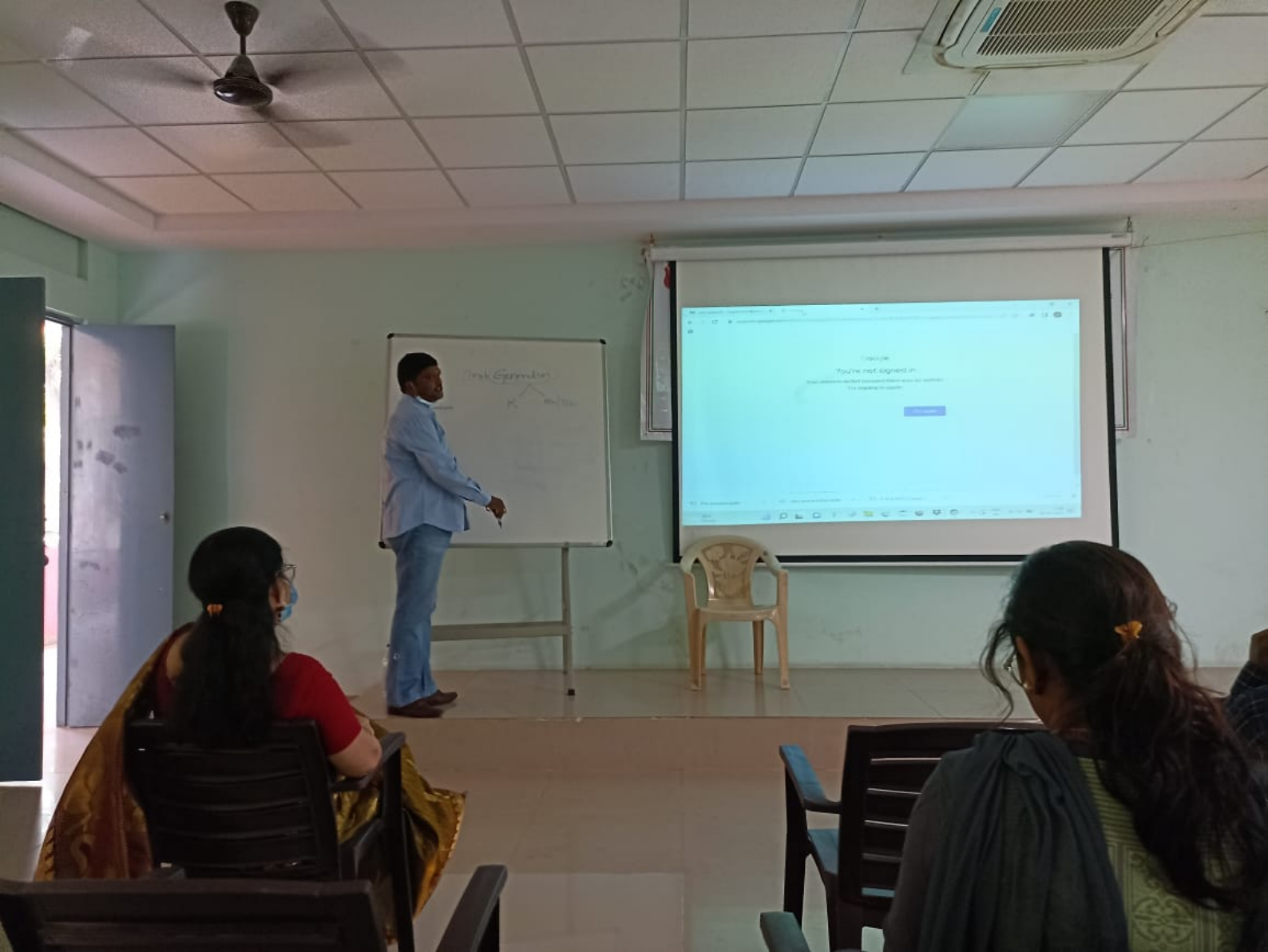

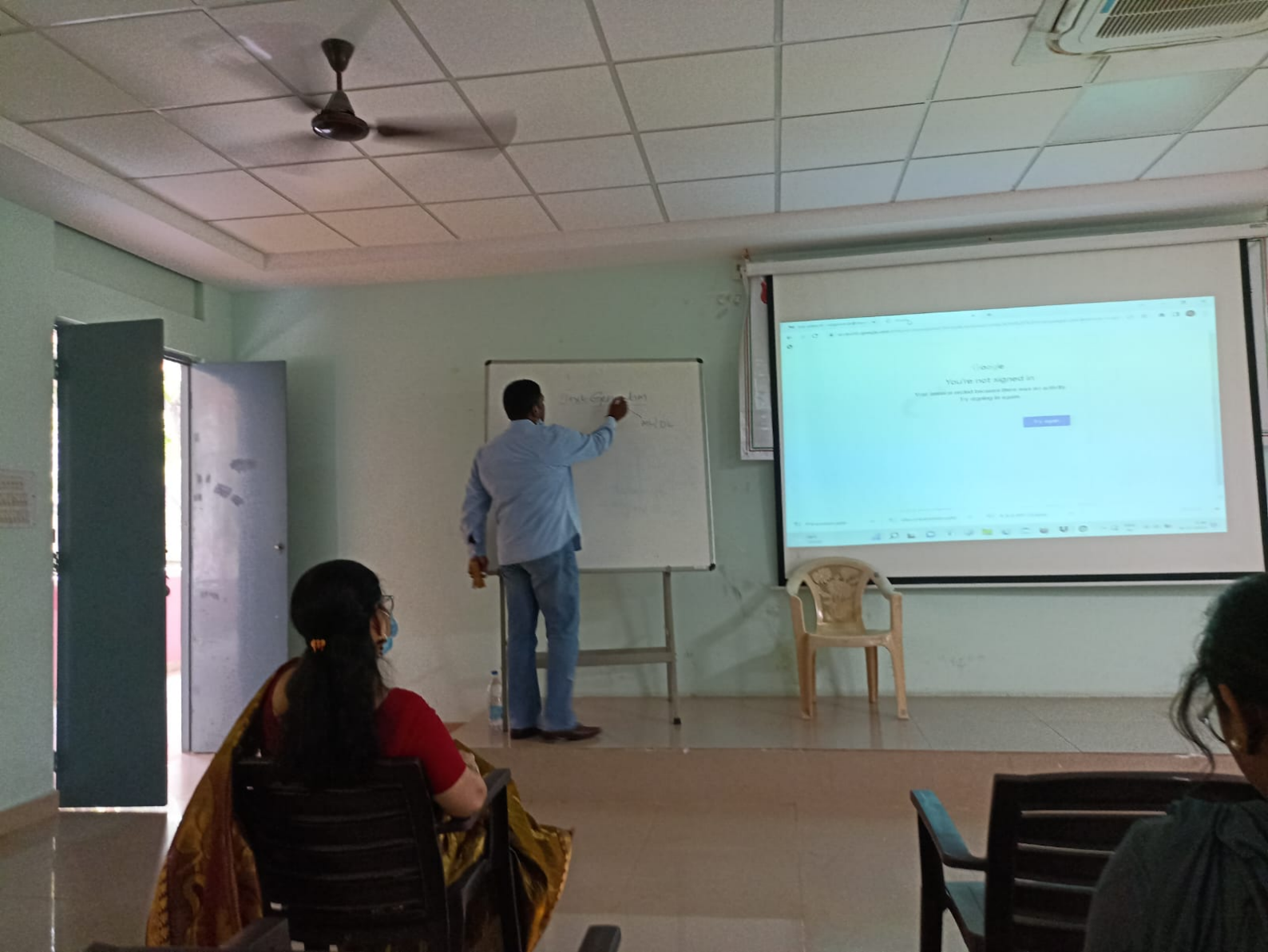
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