

A circular white frame is centered on a light blue background. The frame is surrounded by a detailed botanical illustration. The illustration includes various plants: a large red leaf on the left, a green leaf with a white flower on the top left, a fern frond at the top, a cluster of orange flowers on the top right, a green leaf with a white flower on the right, a large red leaf on the bottom right, a purple flower on the bottom right, a green leaf with a white flower on the bottom, and a fern frond at the bottom. A horizontal line with a small green leaf in the center is positioned below the text.

DR.DHANYA.K

TEACHING METHODS



TEACHING METHODS

Group Discussion

Experiential Learning

Participatory Learning



Group Discussion

- Group discussions encourage students to think critically about a topic.
- Students learn to express their ideas clearly and articulately in a group setting
- Group discussions often involve problem-solving tasks.





Experiential Learning

- Experiential learning engages students actively in the learning process.
- Experiential learning provides opportunities for students to apply theoretical knowledge in real-world contexts.





Participatory Learning

- Participatory learning keeps students actively involved in the learning process, promoting higher levels of engagement compared to passive learning methods.
- Participatory learning instills a mindset of curiosity and a love for learning.





Thank you

