

R.M.D. ENGINEERING COLLEGE
RSM Nagar – Kavaraipettai
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
INTERACTIVE TEACHING METHODS

FLIPPED CLASSROOM

Name of the Faculty: Dr.V.Tamil Selvi
Year/ Sem: II / III/ A sec
Course Name: Power Plant Engineering
Topics covered: Renewable Energy Sources

Goals:

- ❖ To cultivate deeper, richer learning experiences for students.
- ❖ Flipping the classroom is designed to make the best use of face-to-face time with students provide opportunities to revisit important concepts through interaction , activities and discussions.

Description:

Students are informed to study the lecture notes of the particular topic uploaded in the college website.

CONCEPT MAP ACTIVITY

Students formed the groups and each group created a concept map in Renewable Energy Sources.

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