

Review on FLIPPED CLASSROOM External Inbox x



Muthuram Manne
to me ▾

Tue, Apr 5, 2:52 PM ☆ ↶ ⋮

Dear Sir,

Good work carried out sir.

The major problems of using flipped classroom approach include teacher's considerable workload of creating flipped learning materials and students' disengagement in out-of-class learning.

So here I am suggesting giving a material which can have the gist of the topic to reduce the time for self-study.

Thanks and Regards
Muthuram.M



Akshainie Tv <annavarapudevi@gmail.com>
to me ▾

Tue, Apr 5, 3:48 PM ☆ ↶ ⋮

Dear Sir,

Good work carried out sir.

The problem identified in the Project Based Learning approach is calculation of Transmission line parameters in Simulation using different Softwares.

So here I am suggesting giving a lecture on how to use other simulation tools like PSCAD,PSIM etc which can reduce the time for comparing the results.

Thanking you

↶ Reply

↷ Forward

Review on VIRTUAL LABS

External Inbox x



Muthuram Manne
to me

Tue, Apr 5, 2:48 PM ☆ ↶ ⋮

The Way provided students with the opportunity to conduct experiments without exposure to any risk and without human supervision, by using computer applications like MATLAB in Electrical circuits.

Excellent work!! keep it up sir.

Here I am suggesting few Virtual labs which can use for your next assignment

<http://vlabs.iitkgp.ac.in/vlt/>

<https://vlab.amrita.edu/>

Regards
Muthuram.Manne

Re: Review on VIRTUAL LABS implemented by S V Sathyanarayana Sir

External Inbox x



P PRIYANKA <ppriyankaeee@smec.ac.in>
to me

Tue, Apr 5, 2:33 PM ☆ ↶ ⋮

The Way provided students with the opportunity to conduct experiments without exposure to any risk and without human supervision, by using computer applications like MATLAB in Electrical circuits.

Excellent work!! keep it up sir.

Here I am suggesting few Virtual labs which can use for your next assignment

<http://vlabs.iitkgp.ac.in/vlt/>

<https://vlab.amrita.edu/>

Thanks a lot for sharing.

Thanks a lot.

Thanks for the mail.

Re: Review on Activity based learning Pedagogy implemented by S V Sathyanarayana Sir@HITAM

External Inbox x



Padmaja S <vpadmaja.sayana@gmail.com>
to me

Tue, Apr 5, 3:51 PM ☆ ↶ ⋮

Dear Sir,

The results of your implementation showed that the **Course Projects & Jumble Words** are able to enhance students' problem-solving, Critical thinking and conceptual understanding, lab skills, interest, perception, and learning outcomes.

Good work Sir!!

Thanks & Regards
Sayana Padmaja,
Teacher,
Sri Saibaba Central school.

Report require for the activities External Inbox x



Naveen Kumar L <naveenkumar.l@bvrithyderabad.edu.in>
to me ▾

Tue, Apr 5, 4:01 PM

Dear sir,

I have seen the report of faculty conducting pedagogies like Think pair share and jigsaw. I want to appreciate them. The following points I would like to know about the activities.

- 1) Assessment of activity
- 2) Time management in Jigsaw activity
- 3) Feedback of students

STAD Critics and suggestions for improvements External Inbox x



subbarami reddy
to me ▾

Wed, Apr 13, 12:41 PM



STAD (Students Teams Achievements Divisions) Critics and suggestions for improvements

- 1) The problem after assigning is whether team discussion is going on properly or not has to be verified.
- 2) For summative assessment, all students may get equal marks in their team, even though some students are not upto the mark.
- 3) Competitive spirit is increased in the team which helps for learning independently.
- 4) undergo discussions in a healthy manner and the seriousness will be developed, which improves the quality of thinking among team members.
- 5) Process for feedback assessment is good.
- 6) Activating non participant members is critical.

With Regards

Dr. C. Subba Rami Reddy, M.Tech., Ph.D.
Professor & Asso. HOD in EEE dept.,
B. V. Raju Institute of Technology,
Vishnupur, Narsapur, Medak (District),
Telangana - 502313
mobile No. 9949827876
E-mail: subbaramireddy.c@bvr.it.ac.in, assohod.eee@bvr.it.ac.in, csubbaramireddy2020@gmail.com