



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Name of the Event	Innovative Teaching Learning Practices of ELT Towards Learner Oriented Assessment
Date	21.12.2019
Resource Person	Ms.P Saranya and Ms. P Revathi Department of English Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology
Venue	Engineering Hive



INNOVATIVE TEACHING LEARNING PRACTICES OF ELT TOWARDS LEARNER ORIENTED ASSESSMENT

FACULTY DEVELOPMENT PROGRAMME

(2018-2019)

Programme Schedule

21Dec2018

Inauguration

10.30a.m.	Prayer Song
10.35a.m.	Welcome Address
10.45a.m.	Special Address by Dr.Abudahir, Dean-FME

SessionDetails

11.05a.m.	Icebreaking Session
11.20a.m.	ALM– see-through
12.45p.m.	Lunch
1.45p.m.	ALMs through ALM
3.30p.m.	Vote of Thanks

REPORT ON INNOVATIVE TEACHING LEARNING PRACTICES OF ELT TOWARDS LEARNER ORIENTED ASSESSMENT

A One-day Faculty Development Programme on “INNOVATIVE TEACHING LEARNING PRACTICES OF ELT TOWARDS LEARNER ORIENTED ASSESSMENT” was organised by the School of Freshman Engineering on 21-12-2018. It was initiated by the Dean FME, Dr.A.Abudahir, with the view to familiarizing the faculty members with Active Learning Methods and further encouraging them to implement the same in classrooms. Dr P Saranya and Ms P Revathi of the department of English conducted the FDP. The program started at 10.30 a.m, a welcome address by Dr Bindu, HoD- English which was followed by a special address with a brief introductory note about the program by the Dean FME. All the faculty members of the school of FME participated in the FDP.

The forenoon session kick-started with a presentation on the importance of active learning methods in classrooms. During the session, various important points like classroom management, implementation of ALM methods, challenges faced while implementing the methods etc., were presented jointly by Dr Saranya and Ms Revathi. A number of ice breaking sessions were included every often to keep the crowd lively. These Ice- Breakers not only killed boredom, but also familiarised the significance of ice breaking sessions in classrooms.

The afternoon session was more practical. During this session, faculty members themselves got involved in various ALM activities. The participants were divided into 11 groups. Activities like Jigsaw, Gallery Walk, Fish bowl, Think-Pair-Share, Flipped-Classrooms, etc. were familiarised to the faculty members by direct involvement. The participants came up with vibrant ideas which enhanced productive brainstorming of more methods in active learning. Challenges like budget, facilities available, time constraints etc. were discussed and possible solutions were suggested. The FDP throws light on effective learning through enhancing faculty members with innovative methods to be handled in the classrooms. The FDP was concluded with obtaining feedback from the faculty and vote of thanks by Dr.S.Ramesh Kumar.





**Innovative Teaching Learning Practices of ELT Towards Learner
Oriented Assessment**

FDP attended Faculty members

S.No	Name	Department
1	Dr.BINDU.M.R	ENGLISH
2	DR.RAMESH KUMAR	ENGLISH
3	MS.SARANYA.P	ENGLISH
4	MS.REVATHI	ENGLISH
5	Dr.SRINIVISAN	CHEMISTRY
6	Dr.JOSEPHRAJ	CHEMISTRY
7	Dr.HARIDHARAN	CHEMISTRY
8	Dr.NAGESGHWAR REDDY	CHEMISTRY
9	Dr.Boomadevi	CHEMISTRY
10	Dr.VINODHINI	CHEMISTRY
11	Dr.RAMESH	CHEMISTRY
12	Dr.KANNIRAJ	CHEMISTRY
13	Dr.RAVISHANKAR	CHEMISTRY
14	Mr.RAJA BERYL	CHEMISTRY
15	Dr.SASIKUMAR	CHEMISTRY
16	Dr.ARCHANA	CHEMISTRY
17	Dr.HAZARATHAIAH YADHAV	CHEMISTRY
18	Dr. KATHIRAVAN. A	CHEMISTRY
19	Dr.C.T.DORA PRAVINA	MATHS
20	Dr.J.VISWANATH	MATHS
21	Ms.D.KANAKAJOTHI	MATHS
22	Dr.J.NARESHKUMAR	MATHS
23	Mr. M. REGAN	MATHS
24	Ms. B. KOMALA DURGA	MATHS
25	Dr.SURESH. R	MATHS
26	Dr.T.GUNASEKAR	MATHS
27	Dr. KALAIVANI. N	MATHS
28	Dr. IYAPPAN. D	MATHS
29	SREELAKSHMI LINGINENI	MATHS
30	Dr.J.NARESH KUMAR	MATHS
31	REGAN. M	MATHS
32	KOMALA DURGA. B	MATHS
33	SATHISH KUMAR K	MATHS
34	Dr.SHANMUGA PRIYA. R	MATHS
35	Dr. VIJAYALAKSHMI. G.M	MATHS
36	HEMALATHA. P.K	MATHS
37	VADIVELAN. U	MATHS
38	Dr. NARMADA DEVI. R	MATHS
39	FAYAZ UR RAHMAN. K	MATHS