



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**Department: Electrical and Electronics Engineering**

**Innovative Teaching Methods - 2020 - 2021**

Innovative Teaching Methods-2020-21

**Title of Innovation:** Brownbag approach

**Faculty:** Mr.B.Sudhakar Reddy

**Designation:** Assistant Professor

**Course Name:** Electrical Measurements & Instrumentation

**Objective of the method:** Students and teachers, organize and manage assignment.

**Topic covered through activity:** PMMC and MI instruments, AC potentiometer, Controlling torque.

**Description of the method:** The Following topics are written on paper and kept in bag.

- 1.PMMC instrument working
- 2.MI instrument working
- 3.AC potentiometer operation
- 4.Spring control
- 5.Gravity control

**Benefits of method:** This allows students to experience a real time exchange of knowledge. Engaging Students in Learning Online or Remotely





**Outcome:** student analyzation &visualizing skills improved.

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