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(Autonomous Institute Affiliated to University of Mumbai)
MCA Department

Academic Year: 2022-23
Course Code: MC508

Semester: II
Course Name: Process Automation

Class: FYMCA

Innovative Teaching Learning Adopted

Following teaching Learning methods have been adopted to teach Process Automation course.

1) Peer Learning :

For PA course, I've given them a task to create Mini Projects. They have created the bots. Finally, they need to give presentation in front of entire class about the assigned task.

Outcome: Demonstration of Bot Mini Project.

2) Video Presentation:

For PA course, students have created the video on Mini Project (Bot creation) and shared it with entire class.

Outcome: Video Presentation on Mini Project.

3) Alumni Interaction:

One alumni student Mr. Farukh has evaluated their ISE 2 (Bot development) and given them the industry favour.

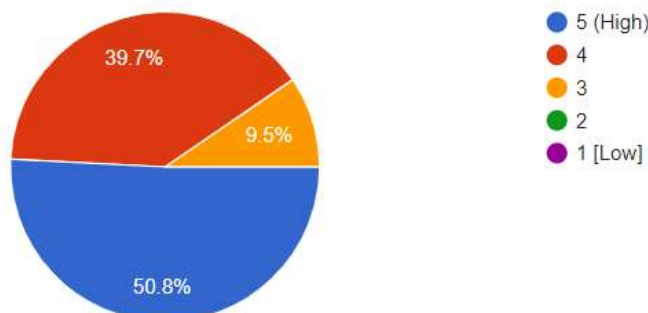
Outcome: Industry inputs on Intelligent Bots.

4) 6:3:5 Technique:

Instructor has given students 10 minutes to prepare for the topic. Then made a group of 6 students and have given 3 minutes to note down the points. That sheet is circulated amongst the group and given 5 minutes to add on their points. Feedback is also taken through Google Forms.

Rate the technique

63 responses



Outcome: Peer Learning about the topic