8	Mr.P.Ranjith	Elementary Signals and Classification	Systems for Signal Processing	Mentimeter

Name of the Faculty: Sri. P. Ranjith

Name of the course: Systems for Signal Processing

Name of the Method Used : Mentimeter

Topic Covered: Elementary Signals and Classification

IDEA: Created fun and interactive presentation on Elementary Signals and Signal classifications by asking polling type questions.

IMPLEMENTATION: Polling type Questions are presented and students are allowed to participate by clicking a link or by scanning QR code through mobile phones then students are asked to answer the question presented in the given time. Not only the right answer but also the fastest answer will be rewarded with higher score. After each Question Leader board is displayed to ignite enthusiasm in the students to compete with fellow students. To keep the session alive and interactive the response to the answer along with the explanation is done after each question.

OUTCOME:

1. Actively Engages students in Subject discussion.

2. Assess the performance of the students.

3. Helps to identify slow Learners and students apathetic towards Subject.
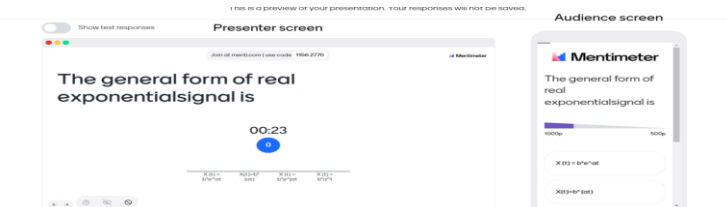

Fig 1.First slide with Link and QR code to join students

Fig2.Sample Question with countdown timer employed