#### 19EE 408 Control Systems

# **Topic:**

Introduction to control system and mathematical modelling

# Overview of the Topic

This topic involves the different types of control system and its components. Also the importance of modelling of the system is discussed.

# **Teaching Method**

Quiz

#### Proof for the activity



#### Feedback from the students about the activity and Knowledge gained

|  | First name /<br>Surname                  | Email address                      | State    | Started on                       | Completed                      | Time<br>taken           | Grade/10.00 |
|--|--|------------------------------------|----------|----------------------------------|--------------------------------|-------------------------|-------------|
|  | YUVANESH S<br>Review attempt             | roboyuvanesh@gmail.com             | Finished | · · · · ·                        | 4 February<br>2021 12:33<br>PM | 5<br>mins<br>6<br>secs  | 6.00        |
|  | THIVYA<br>212219050045<br>Review attempt | thivya3182001@gmail.com            | Finished | 4<br>February<br>2021<br>1:47 PM | 4 February<br>2021 1:55<br>PM  | 8<br>mins<br>1 sec      | 5.00        |
|  | <b>DEEPAK K</b><br>Review attempt        | dk200129@gmail.com                 | Finished | 4<br>February<br>2021<br>2:57 PM | 4 February<br>2021 3:06<br>PM  | 8<br>mins<br>29<br>secs | 2.00        |
|  | LAVANYA A<br>Review attempt              | lavanyaanbu01@gmail.com            | Finished | 4<br>February<br>2021<br>3:06 PM | 4 February<br>2021 3:09<br>PM  | 2<br>mins<br>25<br>secs | 5.00        |
|  | VETRIVEL . S<br>Review attempt           | vetrivelsivakumar1482001@gmail.com | Finished | 4<br>February<br>2021<br>3:31 PM | 4 February<br>2021 3:36<br>PM  | 4<br>mins<br>46<br>secs | 9.00        |
|  | SUBHIKSHA C<br>Review attempt            | c.subhiksha02@gmail.com            | Finished | 4<br>February<br>2021            | 4 February<br>2021 4:02<br>PM  | 15<br>mins              | 4.00        |

# Outcome of the activity

Students got the knowledge to understand the fundamentals of control systems.