**DSP Semester project Instructions**

1. Create a private repository for semester project on GitHub.
2. Name the repository in the following format.

section-project name-group leader name

example BEE12C-emotion detection using EEG-Muhammad hamza

1. In readme of your repository write names and registration numbers of each group member and the abstract of your semester project
2. Add me to the repository using the following id so that I can see the contribution from each member.

#### Email: [engineer.kaleem@hotmail.com](mailto:engineer.kaleem@hotmail.com)

#### ID: Engr-Kaleem

#### Help: https://docs.github.com/en/account-and-profile/setting-up-and-managing-your-personal-account-on-github/managing-access-to-your-personal-repositories/inviting-collaborators-to-a-personal-repository

1. At the end of project, you will submit a report in a IEEE Access format paper
2. **Complete step 1-4 before 25 April 2023**

**Deliverable**

* 1. Presentation in last week (upload ppt LMS before deadline)
  2. Code on GitHub repo (complete before deadline)
  3. Report in IEEE ACCESS format (upload to LMS before deadline)

**Deadline:18 May 2023**