## **Assignment Submission Guidelines**

- 1. You may do the assignment in MATLAB, Python.
- 2. For code submission:
  - a. The code should be well commented, describing each step.
  - b. When executed, the code should generate the results.
  - c. The execution command for the code should also be submitted alongside.
- 3. For report submission:
  - a. Prepare a report in PDF format, answering the questions asked in the assignment.
  - b. Attach the results in the report and write your comments/observations on the experiments.
- 4. Submit a single zip file in the moodle named PA(1)\_Rollno.zip containing the items mentioned above. Please note that combined code+report (satisfying the above criteria) in Jupyter Notebook format is also accepted.
- 5. Do not copy any part from any source, including your friends, seniors, or the internet. Standard plagiarism-checking tools will be used for both the code and the report. Similarities beyond suspicion will be outright penalized.
- 6. Please use moodle discussion threads to post your doubts and check if the same question has been asked earlier before mailing to TAs.
- 7. Late submissions will be evaluated for reduced marks, and each day after the deadline we will reduce the weightage by 10%.