Assignment 3 2-CLASS CLASSIFICATION USING BAYES CLASSIFIER

Linear Algebra and Random Processes (CS6015) Submission Instructions

- 1. Any sort of plagiarism/cheating will be dealt very strictly. All the submitted codes will be matched with that submitted by others registered for the course.
- 2. All codes should be written in C/C++ programming languages only.
- 3. Incremental penalty rule will be imposed for **late submissions** upto 6 days. Your submission will **not** be accepted a week past the announced deadline. Marks for these cases will be given as zero (0).
- 4. Submissions will be accepted through Moodle (https://courses.iitm.ac.in). Navigate to the page for the course "CS6015: Linear Algebra and Random Processes" where the submission link for Assignment-3 can be found.
- 5. Submissions through e-mail will **not** be accepted.
- 6. Upload a zip file containing all your code and name it "<roll_number>_A3" (Eg. CS18S001_A3.zip).
- 7. The code should be written in a way that it conforms with the given input/output specifications. (see the Input/Output Specification and Coding Description document)
- 8. The deadline is 10 November 11.55pm.
- 9. Please use the given naming conventions correctly.