# CE-712: Digital Image Processing of Remotely Sensed Data

## Home Assignment 2

| Name:- | Nautatava Navlakha | Roll No:- | 160040007 |
|---|---|---|---|
| Department | Civil Engineering | Program:- | B.Tech |

Used excel to find mean and then classify points as per minimum distance to mean.

For Maximum likelihood classification, imported the xls file in MATLAB, cleaned the data, processed it and then classified. Code explained in form of live scripts.