## E<br/>9 $241~\mathrm{DIP}$ - Assignment 05

November 19, 2021

Due Date: November 30, 2021 Total Marks: 30

Q1. In this assignment, you will learn to use a pre-trained deep neural network. Load any pre-trained VGG/any other pre-trained model and extract deep features for the given images. Evaluate image classification accuracy (using NN/KNN classifier) using these features. Extract the features from the last/second-last fc layer. (30M)