## Machine Learning Laboratory

## (410302)

## BE Sem I Honors in AI/ML

### Academic Year: 2023-24

Lab Assignment No.5

**Problem Statement:**

Preform Exploratory data analysis on IPL database

**Objective**

EDA on all IPL matches. EDA is done using python, NumPy, pandas, matplotlib, and seaborn.

Video link for reference: - <https://youtu.be/pbS5z-j4dd0>

Dataset can be downloaded from Kaggle or link is given in video description.