**Intelligent Team Selection Project**
**Week – 1:  4-8 June 2018**

| | |
|---|---|
| **4 JUNE**<br>**Monday** | - **Continue covering basic of Linear/Integer Programming (Simplex algorithm, Travelling sales man problem parts)**<br><br>https://www.coursera.org/learn/discrete-optimization/lecture/UU9w9/<br><br>- **Watched MIT algorithms, Lecture 15: Linear Programming** |
| **5 JUNE**<br>**Tuesday** | - **Re-read the paper, try to formulize team selection problem based on the linear programming basics**<br>**(What are constraints? What is cost function? Steps of algorithm?)**<br><br>- **Try to understand "Fuzzy Matching Dictionary"** |
| **6 JUNE**<br>**Wednesday** | - **Getting familiar with object oriented programming**<br><br>- **Try to understand the code "process.py"**<br><br>- **Re-check formulation part based on the notes from meeting** |
| **7 JUNE**<br>**Thursday** | - **Read Chapter 1 from "Intro. To Linear Optimization" book**<br><br>- **Continue understanding the code**<br><br>- **Check python integer package** |
| **8 JUNE**<br>**Friday** | |