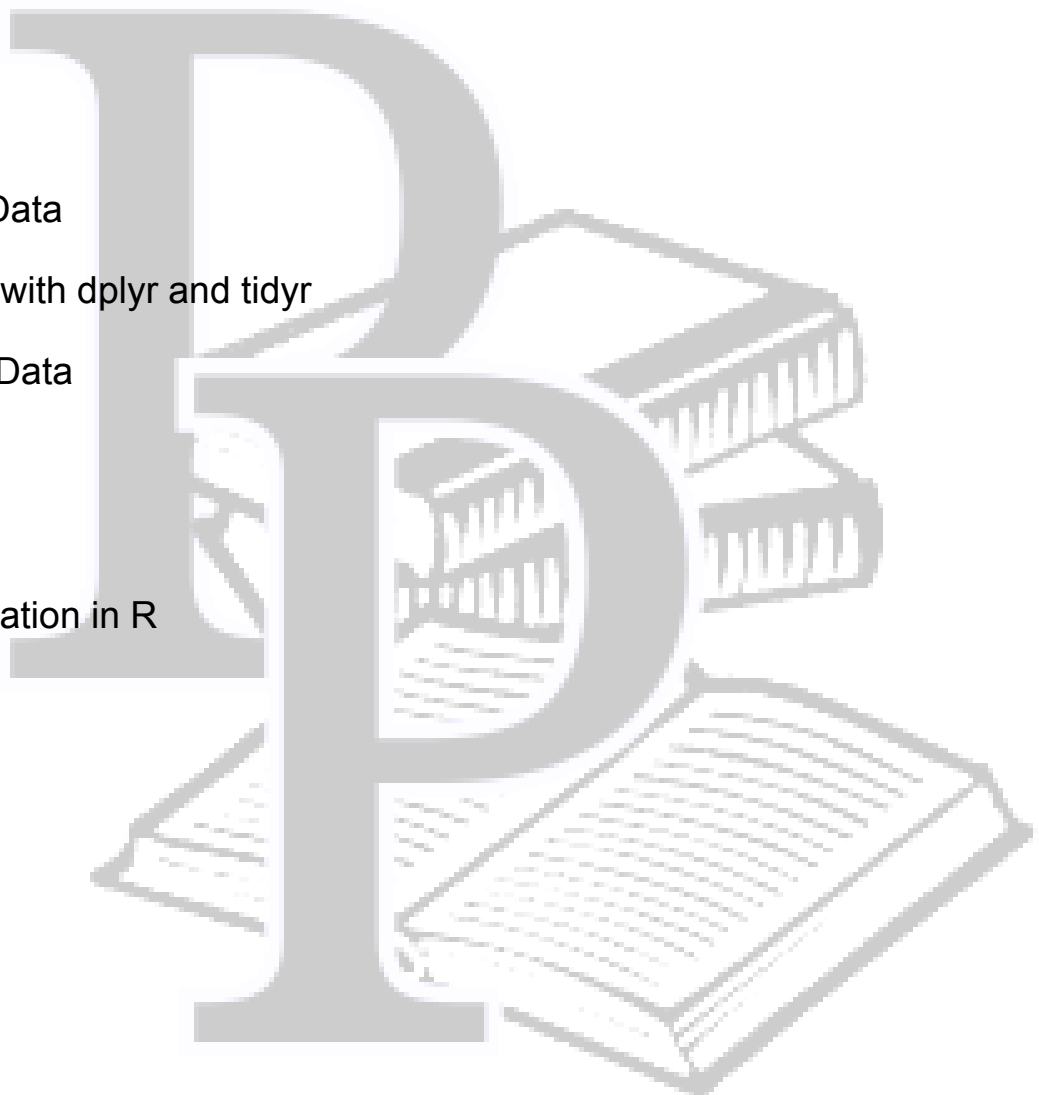# PROGRAMMING FOR DATA SCIENCE LAB SYLLABUS

1. Functions in R

2. Vectors and Lists

3. Data Frames

4. Handling Missing Data

5. Manipulating Data with dplyr and tidyr

6. Processing JSON Data

7. APIs

8. Data Visualization

9. Interactive Visualization in R

10. Case Study