Not Mandatory but good to do for you next session -

Dataset Shared on drive ...

1. Load the data
2. Apply different check in Time series
   1. Loading of data
   2. Equally Spaced
   3. DataTypes
3. Plot of Time Series
   1. Seasonal
   2. Trend
4. Seasonal Decomposition
   1. Additive
5. Stationarity in time series
   1. PPT
   2. Web
6. Moving Average Model
   1. Windows
   2. Calculate Error Metrics
   3. Compare errors

**Next Session -**

Stationarity as topic

Additive and Multipicative Decompostion topic

Models - ARIMA