

Drive Link: [ML-3 March and April](#)

Lecture-1:

- Python Notebook: [Intro to Time Series and Forecasting.ipynb](#)
- Hand written notes: [Intro to Forecasting.pdf](#)

Lecture-2:

- Python Notebook: [Lecture 2-TimeSeriesAnalysis 1.ipynb](#)
- Hand written notes: [Time Series Forecasting - 1.pdf](#)

Lecture-3:

- Python Notebook: [Lecture3-TimeSeriesAnalysis.ipynb](#)
- Hand written notes: [Time Series Forecasting -2.pdf](#)

Lecture-4:

- Python Notebook: [Lecture 4-TimeSeriesAnalysis.ipynb](#)
- Hand written notes: [ARIMA Models.pdf](#)

Lecture-4:

- Python Notebook: [Lecture5-TimeSeriesAnalysis.ipynb](#)
- Hand written notes: [SARIMAX.pdf](#)