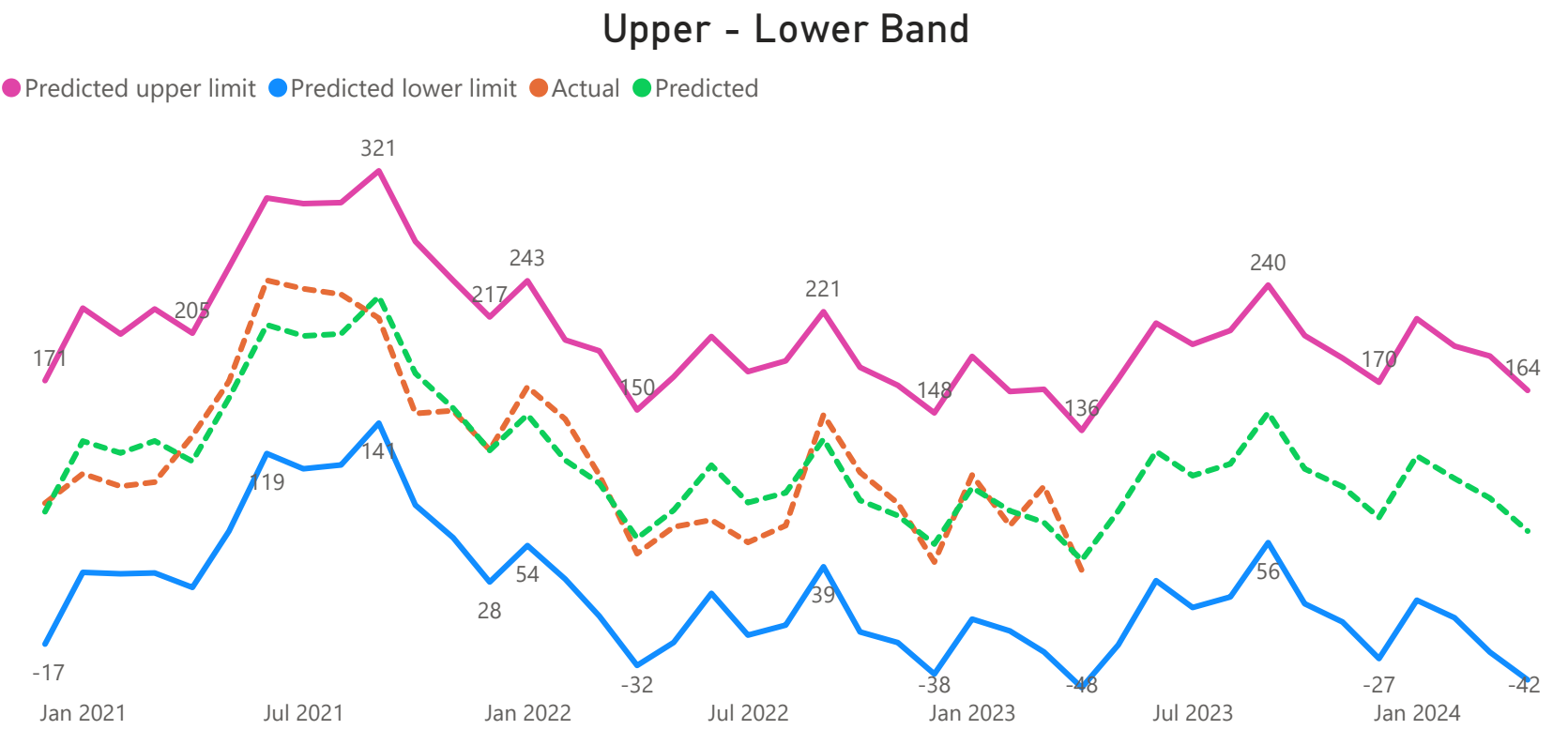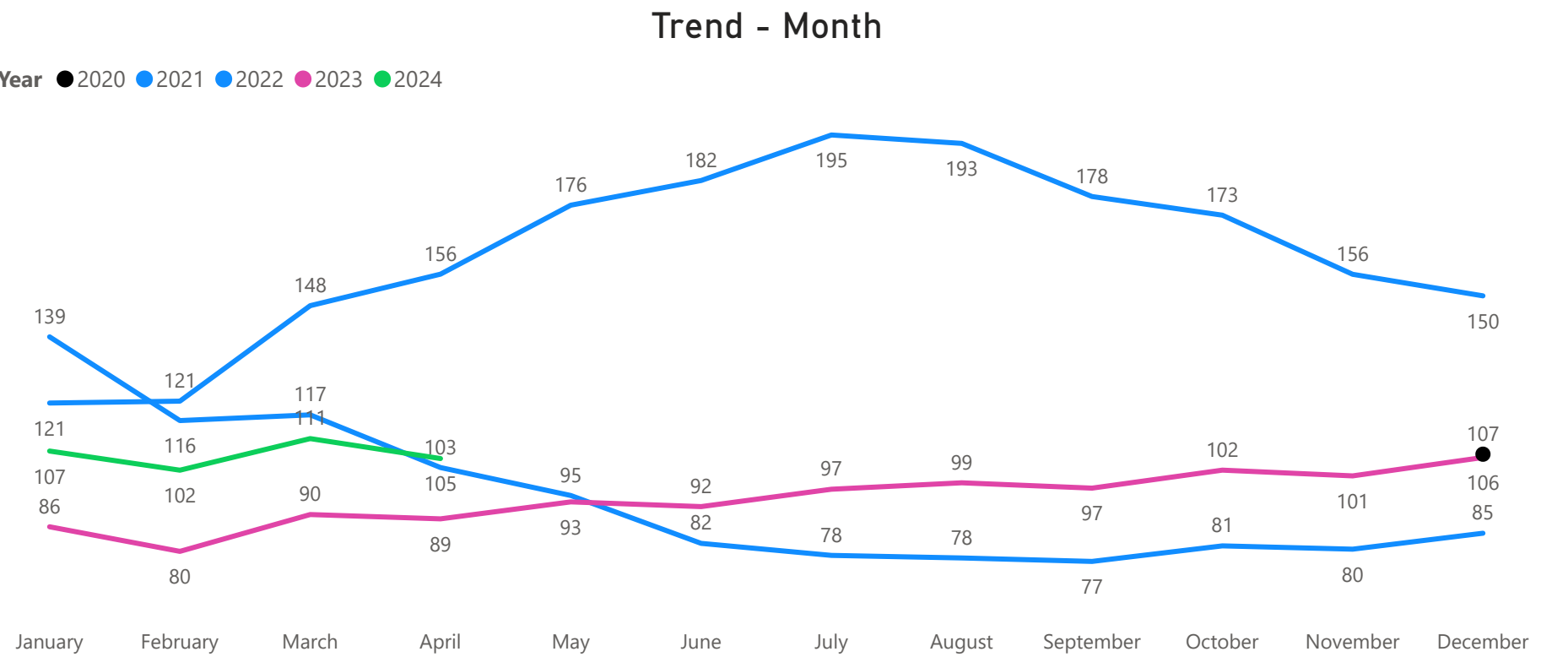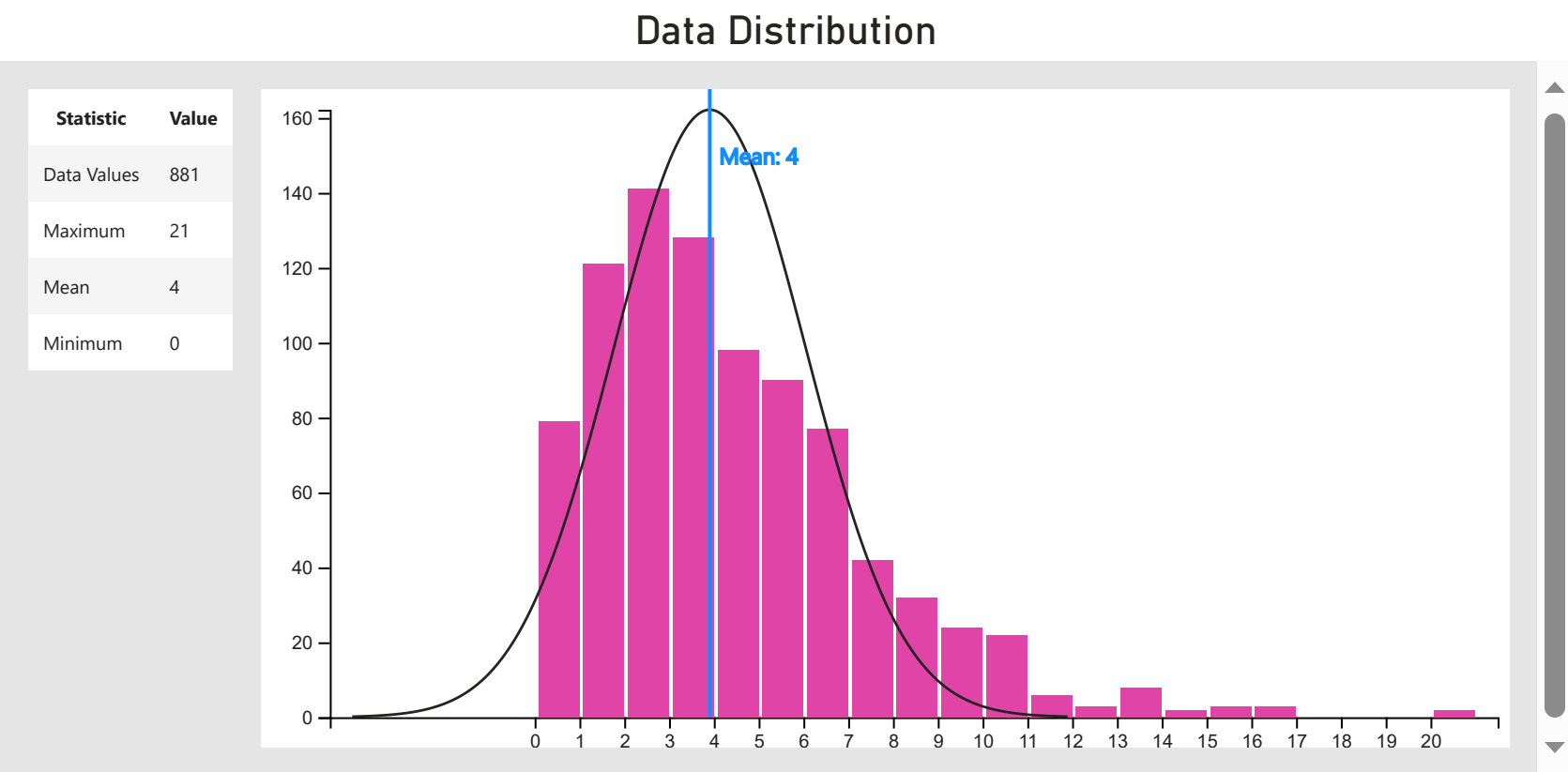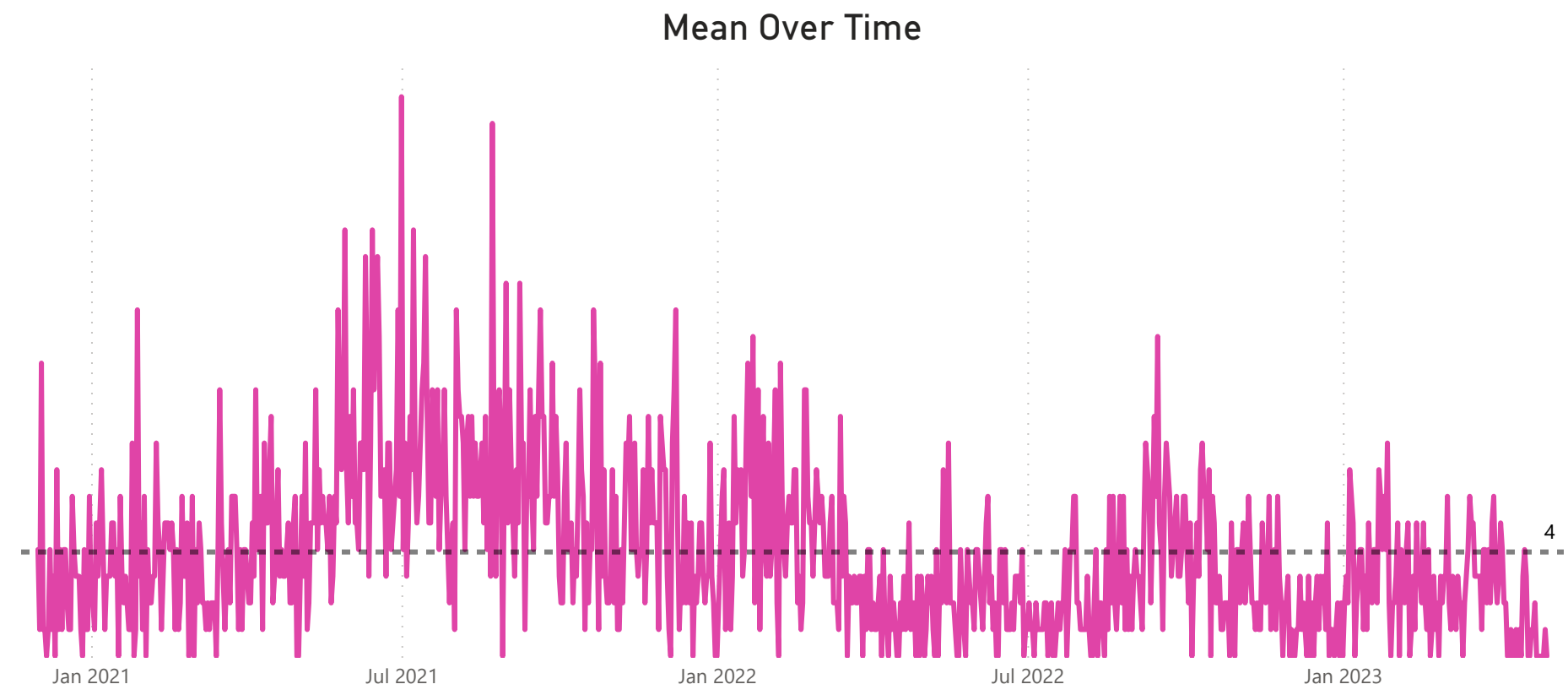# ENROLLMENT FORECASTING REPORT

Highlights:
- There is no visible seasonality in the data for the past 2 years, however indications of seasonality exists.
- Starting from Dec'2020 the trend shows exponential growth till, June'2021, and then it declined till Dec'2021 to reach the average line.
- From March'22 to April'23, data majorly stayed below the average line, with one rising above the average line in September'22
- Year 2021 shows visible trend of growth (Could be the Covid-19 effect)
- The Actual and Predicted values majorly follow the same trend line and are between the predicted upper and lower limit.
- Most of the Actual values lies in the predicted range.
- Weekly trend: Mondays and Thursdays are peak days followed by Tuesdays and Wednesdays. Fridays are the lowest.

Mean Over Time

Data Distribution

Statistic	Value
Data Values	881
Maximum	21
Mean	4
Minimum	0

Trend – Month

Black dots: Actual Values

Upper – Lower Band

Prediction Overview

Dark Blue area: predicted values
Light blue area: predicted range

Weekly Trend

Actual Vs Predicted

Predicted Values