

## DEPARTMENT OF MATHEMATICS SCHOOL OF ADVANCED SCIENCES Winter Semester 2024-25

## Lab Digital Assignment 5

Programme Name & Branch: MSc Data Science

 $\begin{array}{lll} {\rm Slot(s):L27+L28,L33+L34} & {\rm Class\ Number:VL2024250504652,VL2024250504655} \\ {\rm Course\ Code:PMDS604P} & {\rm Course\ Name:Exploratory\ Data\ Analysis\ Lab} \end{array}$ 

General Instruction(s): Prepare your interactive dashboard in Power BI, then save and upload your Power BI report file to Moovit. Next, create a document that includes screenshots of your dashboard along with a written narration explaining the data and your design choices, and finally upload this document to VTOP.

**Task:** Develop dashboards in Power BI using the Superstore and Netflix Titles datasets. The dashboards should feature insightful visualizations and tables, and incorporate filters, slicers, parameters, and interactive actions (such as drill-throughs or bookmarks) to enhance interactivity and provide deeper insights into the data.

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