# Four-Week Comparison Roadmap

Notes for SHS | Topic 69 | Verified 22 November 2026 | USD market where pricing is shown

## Week 1 — Excel visualization

Inspect the 240-row flat data, create a Table, count sessions and completion events, build subject, month and study-level charts, and verify totals.

## Week 2 — Power BI foundations

Import the clean fact and dimension CSVs into Desktop on supported Windows, create a semantic model, define DAX measures and sketch an interactive report.

## Week 3 — Tableau foundations

Choose a suitable current Tableau edition, import the same CSV, create equivalent calculated fields and build a dashboard with filters. Do not post nonpublic data to Tableau Public.

## Week 4 — Compare and decide

Verify equivalent outputs and document any discrepancies. Change the editable decision-matrix weights to reflect your actual budget, platform and sharing needs.

## Evidence checklist

Keep screenshots only from applications actually used. Record application edition, OS, filter state, units, date range, and the definition of missing duration values.