	Module 1: AI-Powered Financial Modeling & Forecasting	
1	**Google Sheets with AI Add-ons (April 15)**	Automating financial modeling with AI-powered add-ons.
		Using Google Finance API for live market data tracking.
		Building AI-enhanced dashboards for financial analysis.
2	**Microsoft Excel with AI Tools (April 16)**	Extracting AI-driven insights from financial datasets.
		Implementing predictive analytics for forecasting.
		Streamlining data processing with automation tools.
3	**Co-Pilot in Excel (April 21)**	Simplifying budget reconciliation with AI.
		Enhancing financial accuracy through intelligent recommendations.
		Reducing manual effort in financial audits and reports.
	Module 2: Data Visualization & Business Intelligence	
4	**Tableau Public (April 22)**	Designing interactive financial dashboards.
		Connecting and analyzing real-time financial data.
		Using Tableau's AI-powered analytics for trend forecasting.
5	**Qlik Sense (April 23)**	Developing smart dashboards for deep data insights.
		Leveraging Qlik's associative data model for discovery.
		Applying predictive analytics for business strategy.
	Module 3: Cloud Computing & Automated AI Insights	
6	**Google Colab (April 24)**	Running Python-based financial models on cloud notebooks.
		Processing and visualizing large datasets with AI.
		Using cloud-based GPUs/TPUs for complex computations.
7	**ChatPDF (April 25)**	Extracting key insights from financial reports.
		Automating financial document analysis.
		Using AI chat tools for quick financial queries and research.