


IT for Business (Data Analysis Using Excel)

1. Recall and demonstrate spreadsheet basic skills such as conditional formatting, using simple mathematical functions and logical functions, and sharing data across worksheets.
2. Apply data cleaning techniques to ensure accuracy and consistency in datasets.
3. Analyze and visualize data effectively to identify patterns and trends.
4. Create and design dashboards for displaying key metrics and insights.
5. Construct financial data analysis models to forecast trends and make informed business decisions.
6. Integrate interface design principles to create user-friendly and visually appealing data representations.
7. Automate repetitive tasks and processes using Excel functions and macros to improve efficiency and productivity in data analysis.

Select Language 

Powered by 

