Intermediate Excel Course Curriculum Duration: 8 Classes | Fee: ₹5,000

• Module 1: Recap & Enhanced Data Management

- Quick recap of basic Excel concepts
- Advanced data entry techniques and custom formatting

Module 2: Advanced Formulas & Functions

- Nested formulas & array formulas
- Advanced usage of IF, SUMIF, COUNTIF, and other conditional functions
- Enhanced text, date/time, and lookup functions

Module 3: Advanced Data Handling & Formatting

- Multi-level sorting and advanced filtering
- Advanced conditional formatting using formula rules
- Complex data validation and error checking

Module 4: Dynamic Charting & Visualization

- Creating dynamic charts and combination charts
- Customizing charts for interactive presentations
- Introduction to sparklines

• Module 5: Intermediate PivotTables & PivotCharts

- Advanced PivotTable techniques (grouping, calculated fields)
- Using slicers and timelines for interactive reporting
- PivotChart creation and customization

Module 6: Introduction to Macros

- Recording and editing basic macros
 - Understanding macro security and limitations
- Introduction to VBA concepts through recorded actions

• Module 7: Data Tools & Automation Essentials

- Data consolidation and advanced lookup techniques
- Using What-if Analysis and Data Tables
- Preparing automated reports

• Module 8: Final Project & Assessment

- Hands-on project integrating all intermediate skills
- Real-world scenario practice and evaluation

Certification: Upon successful completion, Intermediate Excel Certificate.