

Super Advanced Formulas with Pivot tables

Duration: 8 hours Course

Course Overview: In this course you will learn the necessary skills to create, edit, format, and use Advanced Excel Formulas. More than 40 formulas to make your work-life excel easy.

Target Audience: This course is intended for students who have familiarity with Microsoft Excel 2019 or more experienced Excel users who want to learn the topics covered in this course in the 2019 / 2021 or Office 365 interface.

Module 1: Starting with Pivot tables

- Hierarchies
- Report Filter
- Slicers
- Timeline in PivotTable
- DESIGN Commands
- Grand Totals
- Report Layout
- Blank Rows

Module 2: Starting with the intermediate formulas

- Nested If
- Iferror
- And
- Or
- Not
- Array To Text
- Exact

Module 3: Getting comfortable with Time Formulas

- Find

- Search
- Find
- Trim
- Substitute
- Days
- Networkdays
- Today
- Now
- Yearfrac
- Weekday
- Weeknum

Module 4: Advanced Formulas Begins

- Choose
- Match
- Index
- Indirect
- Hlookup
- Xlookup
- Xmatch
- Int
- Roundup
- Sumifs
- Countifs
- Countblank
- Counta

Module 5: Working with the Final Advanced Formulas

- Rand
- Randbetween
- Randarray
- Product

- Quotient
- Averageif
- Averageifs
- Isblank
- Istext
- Isnum
- Sumproduct
- Transpose
- Column
- Vlookup using Column Function
- Edate
- Emonth
- Hour
- Minute
- Second
- Time
- Datevalue
- Timevalue
- Application of Datevalue & Timevalue with IF Statement
- Formulatext
- Workday
- REPT
- Large
- Small
- Rank Function Ascending
- Rank Function Descending
- IFNA
- ISNA
- Offset