

NEW AGE - EXCEL



CONTENT OF THE COURSE

1

Concept of Arrays and calculation engine behind it

2

Comparison - Legacy Excel vs Excel 365

3

Spill behaviour in Excel 365

4

Maximize the Power of dynamic arrays with Table

5

Exhaustive List of NEW Functions

- SEQUENCE, UNIQUE
- RANDARRAY, SORT, SORTBY
- FILTER, XLOOKUP, XMATCH
- LET
- TOROW, TOCOL
- VSTACK, HSTACK
- CHOOSEROWS, CHOOSECOLS
- DROP, TAKE
- EXPAND, TEXTAFTER, TEXTBEFORE, TEXTSPLIT
- WRAPROWS, WRAPCOLS

6

LAMBDA & FUNCTIONAL PROGRAMMING IN EXCEL

- LAMBDA, SCAN, REDUCE, BYROW, BYCOL, MAP
- MAKEARRAY, ISOMITTED
- RECURSION IN LAMBDA
- Advanced Formula Environment

7

Legacy Excel Functions with Dynamic Arrays

- FREQUENCY, TRANSPOSE, MMULT, LINEST
- SWITCH, IFS, SUMIFS, OFFSET, INDEX, MATCH, INDIRECT, TEXTJOIN

8

Dynamic Dropdowns

9

Dynamic Charts

10

Rich Data Types, STOCKHISTORY FUNCTION

11

Conditional Formatting



FEES - 6000 (1 YEAR ACCESS)
8000 (LIFETIME ACCESS)

Trainer :

- **Bhavya Gupta**



DURATION - 20 hours

CONNECT US

