## Excel Mastery Program Curriculum



This Course includes:

- 226 HD Hindi Videos
- Excel Mastery eBook
- Practice files
- 1-Year access
- Certificate of completion
- Section-wise assessments
- 19 hours on-demand Hindi videos

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## Excel Mastery Program Curriculum

| SN | Lecture Name | Duration |
| :---: | :---: | :---: |
| Section 01 - Excel Shortcuts |  |  |
| 1 | Best Excel Shortcuts - Part 1 of 4 | 5:44 |
| 2 | Best Excel Shortcuts - Part 2 of 4 | 5:28 |
| 3 | Best Excel Shortcuts - Part 3 of 4 | 4:52 |
| 4 | Best Excel Shortcuts - Part 4 of 4 | 4:59 |
| 5 | How to create custom shortcuts using Quick Access Toolbar (QAT)? | 2:47 |
| Section 02 - Essentials for Beginners |  |  |
| 6 | Three easy ways to do SUM or total of numbers | 1:39 |
| 7 | Basics of MAX \& MIN formula | 2:12 |
| 8 | Use of MAX formula in Finance (Tax \& Billing) | 4:21 |
| 9 | Use of SMALL \& LARGE formula in Finance | 4:46 |
| 10 | Using MEDIAN formula to remove outliers | 1:50 |
| 11 | Using Paste Special (Value, Transpose) for daily work | 4:15 |
| 12 | Paste Special (Transpose) vs TRANSPOSE Formula | 6:32 |
| 13 | Using COUNTBLANK to count blank cells | 2:44 |
| 14 | Difference between COUNT vs. COUNTA | 2:04 |
| 15 | Using Status Bar for Quick Calculations | 1:44 |
| 16 | Using SUMPRODUCT Function in Finance \& Costing | 3:50 |
| 17 | Easiest way to calculate YoY Growth Percentage | 3:17 |
| 18 | What is POWER formula | 2:25 |
| 19 | How to calculate the maturity amount of Fixed Deposit | 3:12 |
| 20 | Basics of ROUND formula | 2:58 |
| 21 | Basics of ROUNDUP \& ROUNDDOWN formula | 2:30 |
| 22 | Uses of ROUNDUP \& ROUNDDOWN formula in Finance | 1:57 |
| 23 | Basics of MROUND formula | 3:47 |
| 24 | Advanced Trick of Round Formula in Finance | 4:57 |
| 25 | Using Autofill feature to create automatic list of Dates | 3:12 |

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| :---: | :---: | :---: |
| 26 | Using Autofill feature to create automatic list of Numbers | 4:36 |
| Section 03 - Essentials Formatting Tricks |  |  |
| 27 | 7 ways to use Format Cells | 4:09 |
| 28 | How to hide a text without coloring the cell white? | 3:28 |
| 29 | What is - Numbers stored as Text? | 2:35 |
| 30 | How to write full cheque numbers with missing zeroes? | 3:27 |
| 31 | What is Superscript inside Format Cells? | 1:30 |
| 32 | Basics of formatting tabular datasets | 3:25 |
| 33 | How to format lengthy headings using Wrap Text \& Alignment? | 2:42 |
| 34 | How is Format Painter used to copy \& paste formats? | 2:40 |
| 35 | How to use Format Painter multiple times? | 3:01 |
| 36 | How to remove all formatting in one click? | 2:54 |
| 37 | Working with Tables | 2:50 |
| 38 | How to color multiple sheet tabs? | 1:39 |
| 39 | How to use Freeze Panes for Rows \& Columns at the same time? | 4:46 |
| 40 | Grouping | 3:14 |
| 41 | Gridlines | 0:33 |
| 42 | How to create a simple drop-down list with Data Validation? | 3:33 |
| 43 | How to remove a drop-down list? | 2:01 |
| 44 | How to activate the Developer Tab in 2007-2019 in Excel? | 3:14 |
| 45 | How to create an interactive Spin Button for an Excel Dashboard? | 4:33 |
| 46 | How to create an interactive Scroll Bar for an Excel Dashboard? | 3:42 |
| 47 | 7 Tricks of Comments - Basic to Expert | 7:41 |
| 48 | 4 Tricks of Hyperlinking - Basic to Expert | 6:24 |
| 49 | How to hide a sheet so that no one can unhide easily? | 3:56 |
| Section 04 - Sort \& Filter |  |  |
| 50 | How to Sort numbers from largest to smallest? | 3:08 |

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| :---: | :---: | :---: |
| 51 | How to Sort text alphabetically (A-Z)? | 1:53 |
| 52 | How to Sort dates oldest to newest? | 2:07 |
| 53 | How to Sort rows by cell color? | 1:51 |
| 54 | Best Practice before you sort any dataset | 2:20 |
| 55 | How to do 2-level Sorting? | 2:28 |
| 56 | The hidden trick of Horizontal Sorting | 4:32 |
| 57 | The hidden trick of Sorting using a custom list | 4:04 |
| 58 | The hidden trick to add a blank row between every row using Sort | 3:16 |
| 59 | Basics of Filter \& Calculating SUM on the filter list | 3:14 |
| 60 | The most common mistake Filter users make while choosing datasets | 1:57 |
| 61 | Importance of SUBTOTAL formula in a Filtered dataset | 4:50 |
| 62 | SUBTOTAL formula's confusing parameters - Mystery Solved | 4:52 |
| 63 | Number Filter option in Filter | 3:29 |
| 64 | How to navigate a Filtered dataset using Shortcuts? | 2:50 |
| 65 | How is Advanced Filter different than General Filter? | 8:07 |
| 66 | The hidden trick to apply separate Filters on two datasets of the same worksheet? | 1:30 |
| 67 | The hidden trick to paste values on a Filtered dataset | 3:42 |
| 68 | How to use Slicer on a Filtered dataset? | 2:41 |
| Section 05 - Cell Reference (\$) |  |  |
| 69 | Use of Cell Referencing (\$) in formulas - Explained | 6:54 |
| Section 06 - Dates |  |  |
| 70 | Why does a Date in Excel look like a random number? | 4:23 |
| 71 | How to calculate the duration using two dates with timestamp? | 3:40 |
| 72 | Date formulas - DAY, MONTH, YEAR \& DATE - Part 1 | 1:39 |
| 73 | Date formulas - DAY, MONTH, YEAR \& DATE - Part 2 | 1:39 |
| 74 | Date formulas - TEXT \& WEEKDAY - Part 1 | 4:31 |
| 75 | Date formulas - TEXT \& WEEKDAY - Part 2 | 1:52 |

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| SN | Lecture Name | Duration |
| :---: | :--- | :--- |
| 76 | Why is EDATE referred as Expiry Date? | $4: 36$ |
| 77 | Why is EOMONTH referred as End of Month? | $3: 57$ |
| 78 | Date formulas - TODAY \& NOW with Shortcuts | $6: 55$ |
| 79 | The hidden trick to rectify dates format using Text to Columns | $3: 17$ |
| 80 | How to use WORKDAY.INTL formula to calculate project deadline? | $3: 34$ |
| 81 | How to use NETWORKDAYS.INTL to calculate working days between two dates? |  |
| 82 | The hidden formula of DATEDIF | $4: 07$ |
| 83 | How to find the 1st, 3rd, and 5th Saturday of any month | $6: 08$ |


| Section 7 - Logical Functions |  |  |
| :---: | :---: | :---: |
| 84 | Basics of Logical Formula - Part 1 | 3:10 |
| 85 | Basics of Logical Formula - Part 2 | 5:16 |
| 86 | Basics of Logical Formula - Part 3 | 4:28 |
| 87 | Quick Recap of Logical Formulas with advanced exercises | 12:31 |
| 88 | Using multiple Logical formulas - IF, AND, OR in an advanced exercise | 9:16 |
| 89 | Logical Check Formulas for Text, Numbers, \& Errors including IFERROR | 4:41 |
| Section 08 - Data Cleaning |  |  |
| 90 | How to remove duplicate values? | 3:41 |
| 91 | Using UPPER, PROPER, \& LOWER formulas to change the case of the text | 2:15 |
| 92 | Using TRIM formula to remove excess spaces in a sentence | 1:22 |
| 93 | Using VALUE formula to convert numbers stored as text to a number format | 2:34 |
| 94 | Using LEN formula to calculate the number of characters in a cell | 1:10 |
| 95 | Basics of RIGHT, LEFT \& MID formulas | 3:56 |
| 96 | SEARCH vs FIND | 5:05 |
| 97 | SEARCH \& MID | 5:59 |
| 98 | How to find and delete all the error values at once? | 2:39 |
| 99 | Shortcut to make best use of Go To (Special) technique | 2:03 |
| 100 | How to fill intermittent blank cells using Go To (Special) technique? | 5:08 |

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| SN | Lecture Name | Duration |
| :---: | :---: | :---: |
| 101 | Other uses of Ctrl G - Formula, Constants, Visible cells | 3:09 |
| 102 | Using Text to Column feature to split data values - Part 1 (Delimited) | 4:52 |
| 103 | Using Text to Column feature to split data values - Part 2 (Fixed Width) | 5:24 |
| 104 | When is Text to Column feature used to change the Data Format (General, Text)? | 4:58 |
| 105 | How to convert a series of email IDs to a vertical list for Attendance? | 4:10 |
| 106 | How can Text to Columns help in writing correct SUM \& VLOOKUP formulas? | 4:49 |
| 107 | Using CONCATENATE and Ampersand (\&) to join values | 3:05 |
| 108 | Find \& Replace - Part 1 (with Wildcard Character) | 8:12 |
| 109 | Find \& Replace - Part 2 (MS Word vs MS Excel) | 7:44 |
| 110 | Quick Recap of Advanced Find \& Replace | 7:36 |
| 111 | SUBSTITUTE - the formula version of Find \& Replace | 2:26 |
| 112 | FlashFill - Basics to Advanced | 6:00 |
| 113 | Project - FlashFill, T2C, SUBSTITUTE - Bank Data | 8:45 |
| 114 | Project - Electricity Consumption - Method \#1 | 7:21 |
| 115 | Project - Electricity Consumption - Method \#2 | 10:51 |
| Section 09 - Pivot Table |  |  |
| 116 | Pivot Table (A-Z) Part 1 | 27:37 |
| 117 | Pivot Table (A-Z) Part 2 | 3:07 |
| 118 | Expert-level Pivot Table Trick using Power Query - Split to Rows | 7:15 |
| 119 | Expert-level Pivot Table Trick using Power Query - Unpivot Column | 13:32 |
| Section 10 - Lookup Formulas (A-Z) |  |  |
| 120 | Basics of VLOOKUP for first time users - Why do we need it? | 6:55 |
| 121 | Basics of VLOOKUP for first time users - fix Table Array using \$ | 5:44 |
| 122 | Basics of VLOOKUP for first time users - TRUE vs FALSE - Part 1 | 7:28 |
| 123 | Basics of VLOOKUP for first time users - TRUE vs FALSE - Part 2 | 5:42 |
| 124 | Common mistakes of VLOOKUP users - Why do we get N/A? | 5:56 |
| 125 | How to do inter-worksheet VLOOKUP? | 8:36 |

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| :---: | :---: | :---: |
| 126 | Vlookup vs. Hlookup - Simplified | 4:20 |
| 127 | Using VLOOKUp with TRUE for doing Debtors Ageing Analysis | 6:34 |
| 128 | Using VLOOKUp with TRUE for doing Score Grading | 5:16 |
| 129 | Using VLOOKUp with TRUE for doing Food Quality Grading | 4:00 |
| 130 | Using VLOOKUp with TRUE for calculating correct tax rate as per applicable date | 5:35 |
| 131 | Basics of MATCH formula - Part 1 | 5:11 |
| 132 | Basics of MATCH formula - Part 2 | 4:24 |
| 133 | How to do 2D Lookup using VLOOKUP \& MATCH - Example 1 | 6:33 |
| 134 | How to do 2D Lookup using VLOOKUP \& MATCH - Example 2 | 5:26 |
| 135 | How to do inter-worksheet 2D Lookup using VLOOKUP \& MATCH? - Example 1 | 7:51 |
| 136 | How to do inter-worksheet 2D Lookup using VLOOKUP \& MATCH? - Example 2 | 6:48 |
| 137 | LOOKUP vs. VLOOKUP vs. HLOOKUP vs. MATCH | 8:51 |
| 138 | How to do Reverse Lookup using INDEX \& MATCH formula - Part 1 | 5:02 |
| 139 | How to do Reverse Lookup using INDEX \& MATCH formula - Part 2 | 6:29 |
| 140 | Exercise \| Using INDEX \& MATCH formula to do Reverse Lookup | 5:51 |
| 141 | Fuzzy Lookup can do what VLOOKUP can't - Lookup for data with different spelling | 4:04 |
| 142 | Basics of INDIRECT formula | 9:26 |
| 143 | Create a Dashboard from 25+ worksheets using INDIRECT formula | 10:19 |
| 144 | Use VLOOKUP \& INDIRECT formula to pull data from multiple sheets | 4:12 |
| 145 | How to do 3D Lookup using VLOOKUP, MATCH, INDIRECT \& name ranges? | 7:49 |
| 146 | Basics - Using OFFSET formula to create Dynamic Ranges | 6:55 |
| 147 | Using OFFSET to create dynamic calculations - Part 1 (Intermediate) | 9:22 |
| 148 | Using OFFSET to create dynamic calculations - Part 2 (Advanced) | 10:51 |
| Section 11 - Conditional Aggregation |  |  |
| 149 | Basics of COUNTIF formula | 3:32 |
| 150 | Basics of SUMIF formula | 4:20 |
| 151 | Basics of AVERAGEIF formula | 3:27 |

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| SN | Lecture Name | Duration |
| :---: | :---: | :---: |
| 152 | COUNTIFS \& SUMIFS - Part 1 (Intermediate) | 11:17 |
| 153 | COUNTIFS \& SUMIFS - Part 2 (Advanced) | 8:57 |
| 154 | Exercise - Using SUMIFS \& COUNTIFS with 3 criteria | 11:32 |
| 155 | Exercise - Using SUMIFS to find sum of values between two dates | 6:02 |
| 156 | Using COUNTIFS to find duplicates and reconcile two lists | 3:22 |
| 157 | The hidden trick of COUNTIFS to calculate running count based on the ID value | 7:56 |
| 158 | The hidden trick of COUNTIFS to do VLOOKUP for duplicate values | 6:21 |
| 159 | The hidden trick of SUMIFS to calculate running sum total based on the ID value | 7:01 |
| Section 12 - Conditional Formatting |  |  |
| 160 | Conditional Formatting - Color cells based on errors, blanks, duplicates, userdefined value | 6:17 |
| 161 | Conditional Formatting - Color cells using Data Bars, Icon Sets, Color Scales | 3:03 |
| 162 | Create a Dashboard for comparing Actual vs Budget using Conditional Formatting | 7:48 |
| 163 | Using Conditional Formatting for changing the cell color based on list value chosen | 2:38 |
| 164 | Formula-based Conditional Formatting - color the entire row based on userselected value | 7:08 |
| 165 | Formula-based Conditional Formatting - color the cell that matches two user criteria's | 7:57 |
| 166 | Formula-based Conditional Formatting - Highlight cells that have prohibited values | 4:05 |
| Section 13 - What-If Analysis |  |  |
| 167 | Basics of Data Table feature of What-If Analysis | 11:37 |
| 168 | Using Data Table feature of What-If Analysis with INDIRECT formula | 16:47 |
| 169 | Advanced use case of Data Table feature for Loan EMI payments | 6:56 |
| 170 | Limitations of using Scroll Bar \& Spin Button | 7:56 |
| 171 | Basics - Using Goal Seek to back-calculate | 6:12 |
| 172 | Basics - Scenario Manager for Best, Worst \& Base Case | 5:40 |
| Section 14 - Report Consolidation |  |  |
| 173 | The hidden trick of Consolidation using SUM for multiple sheets | 4:02 |

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| :---: | :---: | :---: |
| 174 | How to use CONSOLIDATE feature of Excel? - Part 1 | 9:19 |
| 175 | How to use CONSOLIDATE feature of Excel? - Part 2 | 10:32 |
| 176 | How to use SUBTOTAL feature of Excel using one criterion? | 7:28 |
| 177 | How to use SUBTOTAL feature of Excel using two criteria? | 8:38 |
| 178 | The hidden trick of SUBTOTAL feature \& Go To (Special) to merge cells into blocks | 8:52 |
| Section 15 - Printing |  |  |
| 179 | Top 10 Printing Tricks \& Settings | 11:02 |
| Section 16 - Workbook \& Worksheet Security |  |  |
| 180 | Level of Password Security - File vs. Sheet vs. Workbook Structure | 7:52 |
| 181 | How to hide a sheet so that no one can unhide easily? | 3:56 |
| 182 | How to remove "Protect sheet" Password with Notepad? | 6:37 |
| 183 | How to remove "Protect workbook" Password with Notepad? | 4:38 |
| Section 17 - Special Tricks |  |  |
| 184 | The hidden trick to Compare two Excel files | 3:01 |
| 185 | The hidden trick to join cell values without using CONCATENATE | 0:59 |
| 186 | The hidden trick to activate Data Entry Form | 2:12 |
| 187 | How to Copy Text from Image \| OneNote Tutorial | 2:08 |
| 188 | PDF to Word Converter \| Without Software | 3:26 |
| Section 18 - Advanced Excel Projects - Finance |  |  |
| 189 | Convert "Dr" \& "Cr" suffix of Tally datasets into positive \& negative values | 6:08 |
| 190 | Clean-up complex Bank Statement sheet of Borrowers | 9:26 |
| 191 | Analyze payments made to Suppliers using FlashFill, VLOOKUP \& Pivot Table | 8:57 |
| 192 | Extract multiple voucher nos. from a cell to create a list | 7:10 |
| 193 | Create a Frequency Distribution of sales ticket size using Pivot Table? | 3:07 |
| 194 | Calculate Stock Revaluation write-off amount using VLOOKUP with TRUE and MATCH | 10:04 |
| 195 | Form 26AS - TDS \| What is Form 26AS | Format | 7:41 |

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| :---: | :---: | :---: |
| 196 | PAN Assessee Status - using MID \& VLOOKUP | 1:46 |
| Section 19 - Advanced Excel Projects - Sales |  |  |
| 197 | Calculate Sales Commission using advanced SUMIFS and VLOOKUP with TRUE | 13:00 |
| 198 | Allocate sales value of a project to the individual team members | 9:52 |
| 199 | Sales Visualization - without Charts | 7:55 |
| 200 | Pivot Table - 3y Sales | Coming soon |
| 201 | Append 3 y Sales using PQ | Coming soon |
| Section 20-Office 365 Updates |  |  |
| 202 | UNIQUE | 3:38 |
| 203 | Concat \& TextJoin | 4:47 |
| 204 | Project - TextJoin \& IF | 8:44 |
| 205 | IFS \& SWITCH | 7:05 |
| 206 | XLOOKUP | Coming soon |
| 207 | MAXIFS \& MINIFS | 4:06 |
| 208 | Filter | 5:00 |
| 209 | SORT | 6:24 |
| 210 | SORTBY | 2:14 |
| 211 | Sequence | 2:04 |
| 212 | LET | 2:37 |
| Section 21 - Basics of Macros |  |  |
| 213 | Why do we learn Excel VBA Macros? | 4:49 |
| 214 | How to learn Excel VBA Macros? | 1:46 |
| 215 | How to enable Developer Tab in Excel? | 2:04 |
| 216 | Basics of Developer Tab in Excel | 1:06 |
| 217 | Important Macro Security Settings in Excel | 2:16 |

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| :--- | :--- | :--- |
| 218 | How to save Macros in Excel for future use? | $3: 50$ |
| 219 | How to create a Macros in Excel? | $5: 54$ |
| 220 | How to run a Macro in all open Workbooks? | $2: 06$ |
| 221 | Using a Button to run a Macros in Excel | $3: 00$ |
| 222 | Running a Macro in different ways in Excel | $4: 40$ |
| 223 | Understanding VBA Workspace in Excel (Basics) | $3: 00$ |
| 224 | Watch a Macro being recorded | $2: 12$ |
| 225 | Searching Google for VBA Codes - using the 3 magic words | $8: 13$ |
| 226 | Searching Google for VBA Codes - in Blogs vs Forum | $6: 49$ |

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