Mindluster Platform

About the course Excel formulas for beginners

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Unlock the power of Excel with our comprehensive beginner's course designed to introduce you to essential formulas and functions. As one of the most widely used computer softwares in the world, Excel skills are crucial for enhancing your productivity, improving data management, and advancing your professional career. This online training course offers a practical approach to mastering basic formulas, enabling you to handle data more efficiently and confidently. Throughout this course, you will learn how to: - Understand the fundamentals of Excel and its interface - Use basic formulas and functions for calculations - Apply formulas to organize and analyze data - Create simple yet effective spreadsheets - Troubleshoot common formula errors - Enhance your data visualization skills with basic tools This course is ideal for beginners, students, professionals, and anyone interested in developing their skills in computer softwares. Whether you are looking to improve your job prospects or build a solid foundation for more advanced Excel training, this program is designed to meet your needs. Choose this course on our platform for its user-friendly format, expert instructors, and flexible online accessibility. Our training course is tailored to help you gain practical skills that are directly applicable in the workplace, making it a valuable addition to your professional portfolio. Completing this certified course opens doors to numerous career opportunities across industries such as finance, administration, marketing, and data analysis. Enhancing your Excel skills can lead to roles that require data management expertise and improve your chances of career growth. Upon successful completion, you will receive a professional certificate that validates your skills and knowledge in Excel formulas for beginners. This certification can be showcased to employers and adds credibility to your professional profile, supporting your ongoing career development within the Middle East and beyond. Ajay Anand

Computer Softwares Category's Courses

Course Lesson(66)

Lesson 1 : **Formula to find Duplicate Values in Excel**

Lesson 2 : **Formula to Extract Text and Number from AlphaNumeric Data in Excel**

Lesson 3 : **6 New Functions in Excel Dynamic Array Functions**

Lesson 4 : **Find the value against the Largest Number or Date in Excel 4 Different Formulas**

Lesson 5 : **Find the value against the Largest Number or Date in Excel 4 Different Formulas**

Lesson 6 : **VLOOKUP formula to Search for Multiple Values and Return Multiple Results**

Lesson 7 : **7 reasons why XLOOKUP function is better than VLOOKUP**

Lesson 8 : **2 Things that VLOOKUP can do and XLOOKUP cannot**

Lesson 9 : **How to Auto Number Rows in Excel**

Lesson 10 : **Sort Names in the Alphabetical Order Last Names SORTBY Function**

Lesson 11 : **Sort Names in the Alphabetical Order Last Names SORTBY Function**

Lesson 12 : **Sort Names in the Alphabetical Order Last Names SORTBY Function**

Lesson 13 : **Formula to Insert Sheet Name in Excel**

Lesson 14 : **Formula to Insert Sheet Name in Excel**

Lesson 15 : **Formula to Insert Sheet Name in Excel**

Lesson 16 : **MOD function in Excel 10 Practical Uses**

Lesson 17 : **How to find Running Total in Excel 5 methods**

Lesson 18 : **Excel Formula to add n Percentage to a number**

Lesson 19 : **Calculate Percentage difference in Excel**

Lesson 20 : **5 different methods to Find the Top n Numbers in Excel**

Lesson 21 : **Excel formula to extract Text or Number between Parentheses**

Lesson 22 : **Formula to find the Square Root of a Number in Excel**

Lesson 23 : **7 methods to Copy formula into adjacent cells below in Excel**

Lesson 24 : **Formula to make a random selection in Excel**

Lesson 25 : **Excel formula to Pick 3 random values from a list without Duplicates**

Lesson 26 : **How to randomly assign people to different Teams using Excel**

Lesson 27 : **How to Join Tables using VLOOKUP formula in Excel**

Lesson 28 : **How to Find Duplicate Rows in Excel**

Lesson 29 : **Formula to Calculate Time Difference in Excel**

Lesson 30 : **Count the occurrence of a Text in an entire Excel Workbook**

Lesson 31 : **2 way lookup using INDEX MATCH formula in Excel**

Lesson 32 : **Excel formula for Multiple Match Results**

Lesson 33 : **VLOOKUP from Multiple Tables in Excel**

Lesson 34 : **Excel Formula for Two Way Lookup**

Lesson 35 : **Excel Formula to create Time Stamp**

Lesson 36 : **Excel Template with Alert Message for Expiry or Renewal Dates**

Lesson 37 : **Fourteen different methods to find SUM in Excel**

Lesson 38 : **Excel Formula to Calculate retirement Date**

Lesson 39 : **How to find the Day Name from Date Excel Formula**

Lesson 40 : **Find the Rank of only those students who have Passed excelshorts**

Lesson 41 : **VLOOKUP formula Excel Beginners Tutorial**

Lesson 42 : **How to convert Small letters to Capital letters in Excel**

Lesson 43 : **SUMIF formula Excel Beginners Tutorial**

Lesson 44 : **How to use the RAND Formula in Microsoft Excel**

Lesson 45 : **How to use the COUNTIF function in Excel**

Lesson 46 : **How to use the LEN function in Excel**

Lesson 47 : **How to use the RANDBETWEEN formula in Excel**

Lesson 48 : **REPT Formula in Excel**

Lesson 49 : **TRIM Formula in Excel**

Lesson 50 : **How to fix the Formula Errors in Excel using the IFERROR function**

Lesson 51 : **XLOOKUP formula in Excel**

Lesson 52 : **How to find the largest number in Excel**

Lesson 53 : **Current Date in Excel TODAY Function**

Lesson 54 : **Excel formula to find the nth largest number**

Lesson 55 : **Excel Formula to calculate Rank and Percentage of Marks**

Lesson 56 : **Remove Formula but Keep the Data in Excel**

Lesson 57 : **How to display Excel Formulas instead of Values**

Lesson 58 : **Find the Common Values between two Excel Tables**

Lesson 59 : **Automatic Serial Number in Excel**

Lesson 60 : **Excel formula to Calculate Percentage**

Lesson 61 : **Excel formulas for Beginners**

Lesson 62 : **Excel Formula to Calculate Percentage of Total**

Lesson 63 : **Excel formula for Compound Annual Growth Rate CAGR**

Lesson 64 : **Excel formula to Calculate Overtime Payment**

Lesson 65 : **Excel trick to display Tick Mark against Completed Tasks**

Lesson 66 : **Excel formula to remove Duplicates**

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