

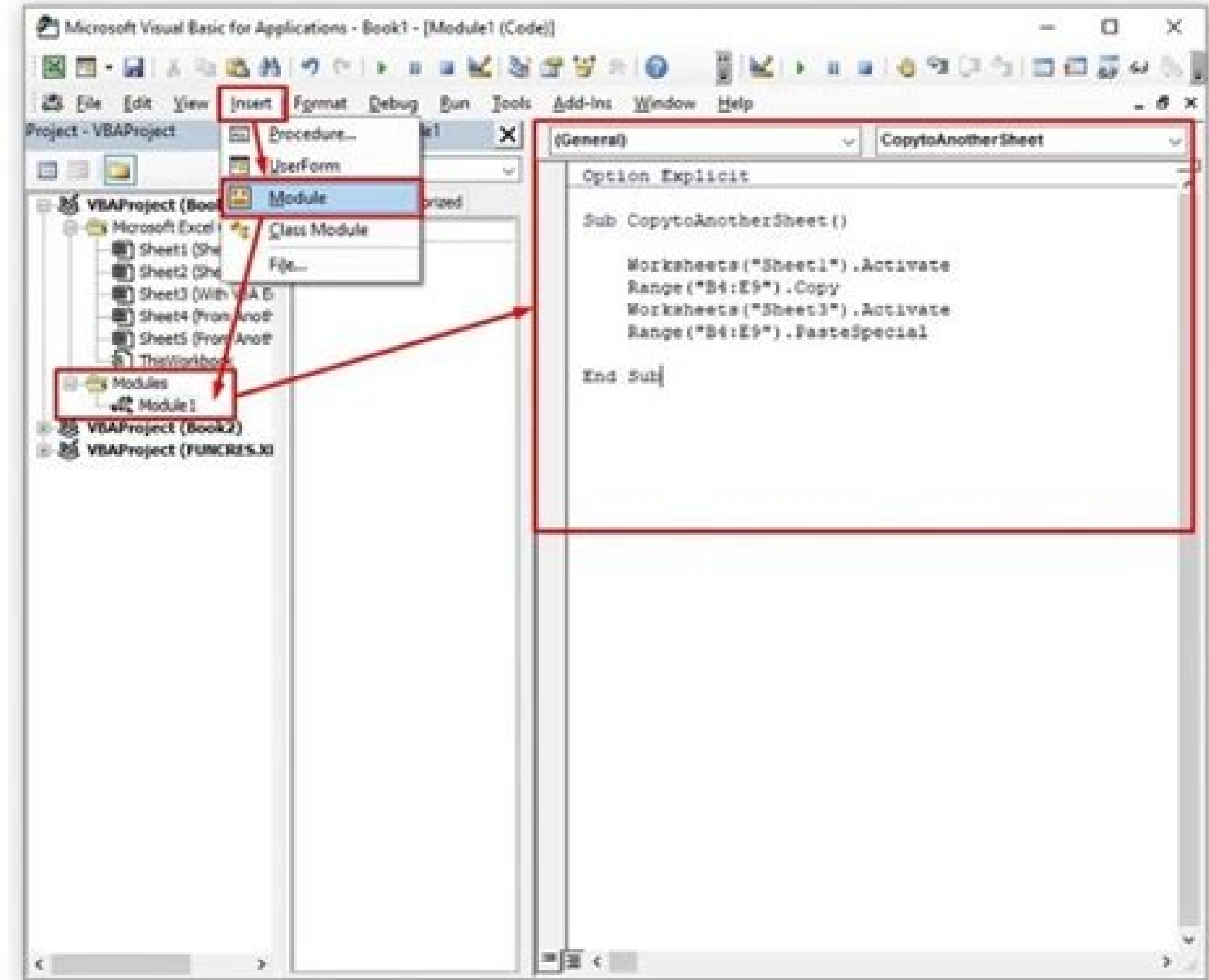
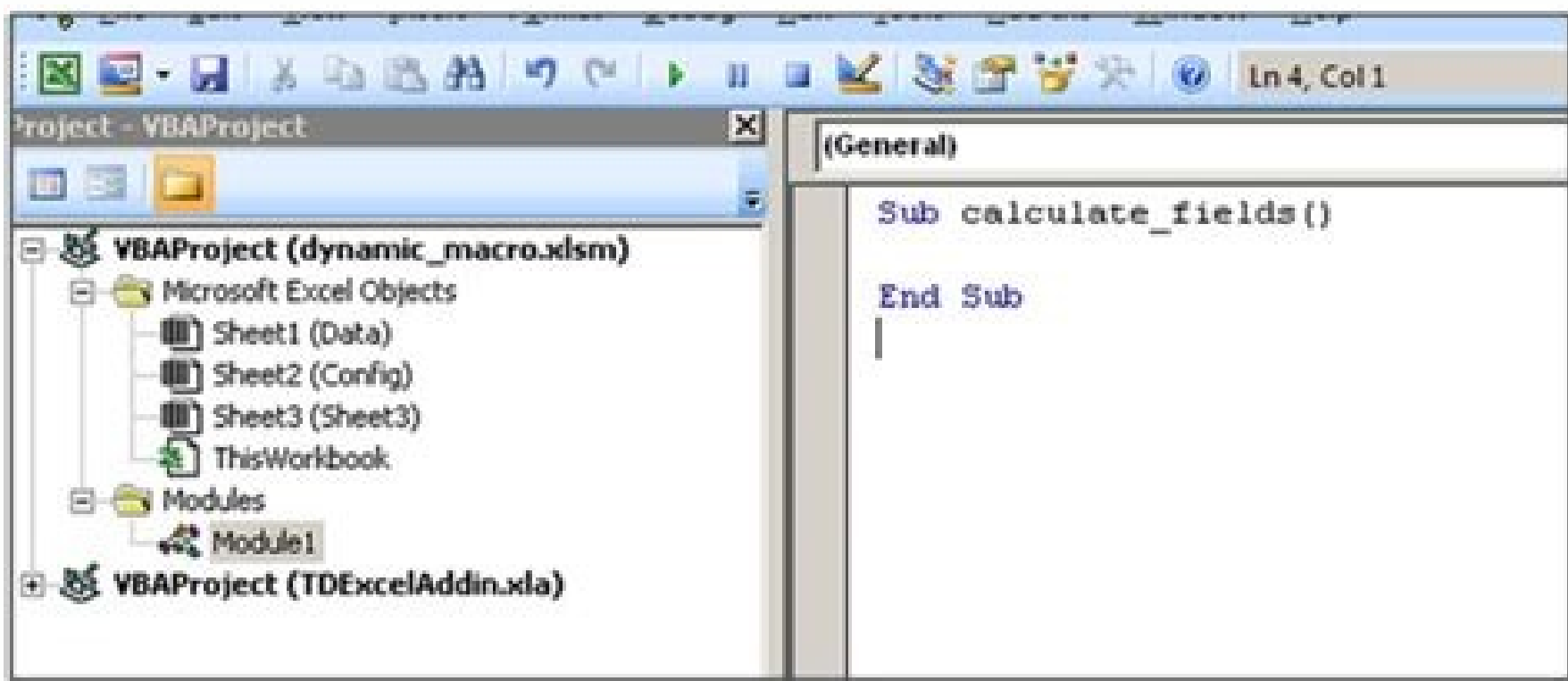
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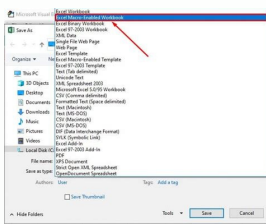
Next

Excel macro find value in another worksheet



A	B	C	D
Attendance	15142	48b Sessions	1 before/17 new this client in the free slot or free calendar
Attendance	15142	56b Sessions	1 before/17 new this client in the free slot or free calendar
Attendance	15168	09a/Cancellation	09a/Cancellation worked, but calendar does not mention it
Attendance	156139	09a/Cancellation	Calendar page apt attended, but report says 09a
Attendance	156222	09a/Cancellation	Client cancelled at their notice
Attendance	156229	76b Sessions	in calendar at session 8
Attendance	156276	129 Sessions	listed as session 13

NO.	Agent name	Date	City	State	Card Type	Card Number	Price	Total	Percentage	Card Remaining
1	John	01/01/2016	Alaska	bank	10 Days Double	650	\$20.00	\$20.00	100.00	0
2	Other	02/01/2016	Alaska	office	30 Days Double	650	\$40.00	\$20.00	50.00	0
3	Muhammad	01/01/2016	Alaska	walk	10 Days Double	300	\$20.00	\$20.00	100.00	95
4	John	01/01/2016	Alaska	bank	30 Days Double	300	\$20.00	\$20.00	100.00	95
5	Hester	01/01/2016	Alaska	walk	10 Days Double	337	\$60.00	\$20.00	33.33	17
6	Handi	01/01/2016	Alaska	bank	10 Days Double	300	\$20.00	\$20.00	100.00	100
7	Scout	01/01/2016	Alaska	bank	100Years	400	\$20.00	\$20.00	100.00	200
8	Cher	01/01/2016	Alaska	walk	100Years	300	\$20.00	\$20.00	100.00	150
9	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0
10	Scout	06/06/2016	Alaska	bank	100Years	300	\$20.00	\$20.00	100.00	0
11	Farah	01/01/2016	Alaska	office	30 Days Double	300	\$20.00	\$20.00	100.00	0
12	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0
13	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0
14	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0
15	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0
16	John	01/01/2016	Alaska	bank	30 Days Double	650	\$40.00	\$20.00	50.00	0



Copy Paste Between Sheets in Same Workbook You can modify any of the examples above to copy & paste between sheets in the same workbook. To do that, you can use the following macro. Here is the VBA code that uses ThisWorkbook. I talk about that critical assumption and other important points about running VBA code in this video on VBA Assumptions. Copy & Paste Data w/Copy.Range("A2:D") & ICopyLastRow) Copy wsDest.Range("A" & IDestLastRow) This code pastes your source data just below the existing destination sheet data. We are first going to use the Range.Copy method. Find last used row in the copy range based on data in column A ICopyLastRow = wscpy.Cells(wscpy.Rows.Count, "A").End(xlUp).Row '2. Learn how to create a Personal Macro Workbook here. You do not need to select or activate the worksheets, workbooks, or even ranges first. For example, you may have a daily task of adding new entries from an exported sheet to a master list in another workbook. Find first blank row in the destination range based on data in column A 'Offset property moves down 1 row IDestLastRow = wsDest.Cells(wsDest.Rows.Count, "A").End(xlUp).Offset(1,0) '3. Clear contents of existing data range wsDest.Range("A2:D" & IDestLastRow).ClearContents '4. Bottom Line: Learn how to use VBA macros to copy & paste data from one workbook to another. You will find many examples of how to copy & paste data from one workbook to another. You will also find many examples of how to copy & paste data from one worksheet to another. Find last used row in the copy range based on data in column A 'Copy LastRow = wscpy.Cells(wscpy.Rows.Count, "A").End(xlUp).Row '2. Just use the same workbook reference for the copy and destination ranges. Find first blank row in the destination range based on data in column A 'Offset property moves down 1 row IDestLastRow = wsDest.Cells(wsDest.Rows.Count, "A").End(xlUp).Offset(1,0) '3. Worksheets("New Data.xlsx").Worksheets("Export").Range("A2:D9").Copy ThisWorkbook.Worksheets("Data").Range("A2") This reminds me that VBA will always assume that the macro you want to run applies to the active workbook if you don't specify a workbook in each line of code. Thank you! This can be done as long as the macro is stored in the destination (or source) workbook. You must reference the correct file extension in the Worksheets property (see video above for details). Workbooks do not have to be macro enabled for this to work. This code can be stored in a separate workbook, such as your Personal Macro Workbook, if you choose. In that case, you'll want to add the new entries directly below the last entry on your destination sheet. Here is a list of the PasteTypes. This allows us to perform the entire action in one line of code. Important Points to Remember When using this macro to copy data from one workbook to another, keep these points in mind. Alternating the copy and destination files. Current macro prompts to ask you what you want to paste. The paste types type, but you can also use the PasteSpecial method. If you're having trouble with the macro, check out the other Pastespecial options available. Copy range from clipboard Workbooks("New Data.xlsx").Worksheets("Export").Range("A2:D9").Copy 'PasteSpecial xlPasteValues,Format:=xlTrue 'This macro will copy the values and formats from the clipboard into the destination range. Sometimes the size of your data changes in the source and destination files will change every time you run the macro. Copy & Paste Data w/Copy.Range("A2:D") & ICopyLastRow) Copy wsDest.Range("A2:D" & IDestLastRow) End Sub Clear Existing Data Before Paste(Dim ws As WorksheetDim wsDest As WorksheetDim ICopylastRow As LongDim IDestLastRow As Long Set wscpy = Workbooks("New Data.xlsx").Worksheets("Export") Set wsDest = Workbooks("Reports.xmlm").Worksheets("All Data") '1. Checkout my post and video on 3 ways to find the last used row or column to learn more. We reference the source workbook, worksheet, and range that we want to copy from. Skill Level: Intermediate Download the Excel Files Follow along with the video above using the same Excel files that I use. 'Copy range to clipboard Workbooks("New Data.xlsx").Worksheets("Export").Range("A2:D9").Copy 'PasteSpecial to paste values, formulas, formats, etc. Workbooks("Reports.xmlm").Worksheets("Data").Range("A2").PasteSpecial Paste:=xlPasteValues To learn more about PasteSpecial options, check out my video series on Copy and Paste with VBA. If you just want to paste values, there is an example below. In addition to finding the last row in a range or sheet, you can also find the last used cell in a range or sheet. See the video on How to Find the Last Used Cell in a Range or Sheet. There are four ways to copy & paste data with VBA. But the process of opening and closing workbooks can be automated with more code: Sub OpenWorkbooks()Open a workbook 'Open method requires full file path to be referenced. Workbooks.Open "C:\Users\user\Documents\New Data.xlsx" 'Open method has additional parameters 'Workbooks.Open FileName, UpdateLinks, ReadOnly, Format, Password, WriteResPassword, IgnoreReadOnlyRecommended, Origin, Delimiter, Editable, Notify, Converter, AddToMru, Local, CorruptLoad) Help page: SubSub CloseWorkbook()Close a workbook Workbooks("New Data.xlsx").Close SaveChanges:=True 'Close method has additional parameters 'Workbooks.Close(SaveChanges, Filename, RouteWorkbooks) Help page: # End Sub Paste Special Method to Paste Values, Formats, etc. There is an example macro below. Please leave a comment below with any questions or suggestions. You can do that with this macro. This is because the code already specifies those details. Both workbooks must be open when using this code. Instead of identifying the destination workbook by name, you can use the ThisWorkbook property. Workbooks("New Data.xlsx").Worksheets("Export").Range("A2:D9").Copy Workbooks("Reports.xmlm").Worksheets("Data").Range("A2") The Range.Copy method has an optional Destination parameter that allows us to specify the range we want to paste to. Automating this boring task will help prevent errors and make it easy for others to update your reports. Sub Copy Paste Below Last CellFind the last used row in both sheets and copy and paste data below existing data.Dim wscpy As WorksheetDim wsDest As WorksheetDim ICopylastRow As LongDim IDestLastRow As Long 'Set wscpy = ThisWorkbook.Worksheets("New Data.xlsx") 'Set wsDest = ThisWorkbook.Worksheets("Reports.xmlm") 'The Range.Copy method has an optional Destination parameter that allows us to specify the range we want to paste to. Automating this boring task will help prevent errors and make it easy for others to update your reports. When pasting data into the destination workbook using VBA, you can also use any of the normal Paste Special features. Check the Destination Range Before Pasting instead of adding to a list in your destination range, you may prefer to clear the existing range before pasting the new data. The Range.Copy method does a regular copy and paste that includes formatting and formulas.

[illegible]

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