

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Emp. ID	Dept	Region	Salary	Click to Copy and Paste Specific Rows								
2	1001	Sales	North	10000									
3	1002	IT	East	11000	Microsoft Visual Basic for Applications - Copy Row.xlsm [design] - [Sheet1 (Code)] File Edit View Insert Format Debug Run Tools Add-Ins Window Help Project - VBAProject VBAPROJECT (Copy Row.xlsm) Microsoft Excel Objects Sheet1 (Sheet1) Sheet2 (Sheet2) ThisWorkbook VBAPROJECT (PERSONAL.XLS) CommandButton1 Click <pre> Private Sub CommandButton1_Click() a = Worksheets("Sheet1").Cells(Rows.Count, 1).End(xlUp).Row For i = 2 To a If Worksheets("Sheet1").Cells(i, 3).Value = "North" Then Worksheets("Sheet1").Rows(i).Copy Worksheets("Sheet2").Activate b = Worksheets("Sheet2").Cells(Rows.Count, 1).End(xlUp).Row Worksheets("Sheet2").Cells(b + 1, 1).Select ActiveSheet.Paste Worksheets("Sheet1").Activate </pre>								
4	1003	Finance	South	12000									
5	1004	Marketing	West	13000									
6	1005	BackOffice	North	14000									
7	1006	Sales	East	15000									
8	1007	IT	South	16000									
9	1008	Finance	West	17000									
10	1009	Marketing	North	18000									
11	1010	BackOffice	East	10000									
12	1011	Sales	South	11000									
13	1012	IT	West	12000									
14	1013	Finance	North	13000									
15	1014	Marketing	East	14000									
16	1015	BackOffice	South	15000									
17	1016	Sales	West	16000									
18	1017	IT	East	17000									
19	1018	Finance	South	18000									
20	1019	Marketing	West	18000									
21													
22													

Sheet1 Sheet2

Excel VBA to Copy and Paste Rows if Condition is Met

by ExcelDestination