

Re: Copy row with an empty cell for each row in a sheet

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See one answer in m.p.e.programming

Please don't post the same question in multiple groups. It tends to fragment your answers, and potentially wastes the time of those trying to answer questions that have already been answered.

In article <1177326507.449459.53910@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>, talista@xxxxxxx wrote:

Hi all, I have a worksheet filled with students information (ID,name, nationality.. etc.) and we are requested to give a print outs of students with any information missing from his record, so my plan is to create a macro that do the following:

- loop throught every row until it reaches the end of the worksheet
- in each loop it will check if any of the cells is empty
- if one of the cells is empty it will copy this row to a new sheet and then start at the beginning of the next row then continue the loop
- if none of the cells is empty (no information is missing) then go to the beginning of the next row then continue the loop.

this is what I came up with:

```
Dim tmp As Integer
Do Until IsEmpty(ActiveCell)
For I = 1 To 11 ' 11 columns in each row that I have to check
Do While bolFlagged = True
If ActiveCell.Value = Empty Then
sheet2nextcell ' a function that copies the
current row to another sheet
bolFlagged = False ' I used this variable for
students not to duplicate
GoTo ExitLoop
End If
```

Re: Copy row with an empty cell for each row in a sheet

```
ActiveCell.Offset(0, 1).Select
Loop
ExitLoop:
Next I
Cells(ActiveWindow.RangeSelection.Row, 1).Select 'first cell
in current row
ActiveCell.Offset(1, 0).Select
```

as you may see this code isn't correct at all because I am no programmer I can't figure out what I am doing wrong, so any input would be appreciated.