# **Excel Level 2 Cheatsheet**

## **Shortcuts**

Shortcut	What It Does	
ESC	Cancel	
ENTER	Accept what has been typed in a cell (moves down)	
TAB	Accept what has been typed in a cell (moves right)	
CTRL+ → or # + →	Move to the far right (Column: XFD)	
CTRL+ ↓ or 器 + ↓	Move to the bottom (Row: 1,048,576)	
CTRL + A or # + A	Select all cells in the worksheet (or select a group of cells until a blank row/column)	
CTRL + Home or # + Home	Go to Cell A1 (Top)	
CTRL+ End or 第 + End	Go to the last cell that has been typed in (near the bottom)	
CTRL + ` (grave accent)	Reveals formulas and functions	
ALT + ENTER or #+Option+Return	Manual Line Break	
F1	Help feature	
F4 or % + T	Create an Absolute Reference (L3 becomes \$L\$3)	
F7 or fn + F7	Spellcheck	
F11	Create a Chart	
CTRL + O or # + O	Open	
CTRL + S or # + S	Save	
CTRL + W or # + W	Close Worksheet	
CTRL + X or # + X	Cut	
CTRL + C or # + C	Сору	
CTRL + V or # + V	Paste	
CTRL + Z or # + Z	Undo	
CTRL + N or # + N	New	
CTRL + G or # + G	Go to a cell address	
CTRL + F or # + F	Find	
CTRL + H or # + H	Replace	
CTRL + Mouse Roller or CTRL+Option+MouseRoller	Zoom In and Zoom Out	
Double-click on a TAB	Show and Hide the Ribbon	
CTRL + TAB or 器 + Fn + F6	Cycles through the documents open in Excel	
ALT + TAB or 器 + TAB	Cycles through open programs	
CTRL + PageUp and CTRL + Move between Worksheet Tabs  PageDown or Option + →  and Option + ←		

#### Excel Level 2

#### **Pointers**

Icon	What It is Used For
<b>⇔</b>	Select
T.	Drag and Drop
January <u>J</u>	Autofill handle: Fills in a word sequence like (January, February & Quarter 1, Quarter 2) Only Copies Numbers or words it does not recognize
1 + 2 3	Autofill handle + CTRL: Fills in numerical sequences (1, 2, 3 or 5, 10, 15) Word sequences it used to fill in (i.e. January are now copied instead of filled in)
E ++ F	Column and Row Resize Double-click to auto-resize

### IF Function (Three Parts)

IF	Logical Statement	You nelp me with the disnes
THEN	True	I will make dinner
<b>ELSE</b>	False	You will starve tonight!

THEN

"Over Budget"

ELSE

"Under Budget"

# =IF(B6>5000, "Over Budget", "Under Budget")

IF B6>5000

THEN B6 \* .08

ELSE 0

=IF(B6>5000, B6\*.08, 0)