

The IPython Notebook has two different keyboard input modes. **Edit mode** allows you to type code/text into a cell and is indicated by a green cell border. **Command mode** binds the keyboard to notebook level actions and is indicated by a grey cell border.

Command Mode (press `Esc` to enable)

`Enter` : edit mode
`Shift - Enter` : run cell, select below
`Ctrl - Enter` : run cell
`Alt - Enter` : run cell, insert below
`y` : to code
`m` : to markdown
`r` : to raw
`1` : to heading 1
`2` : to heading 2
`3` : to heading 3
`4` : to heading 4
`5` : to heading 5
`6` : to heading 6
`Up` : select previous cell
`Down` : select next cell
`k` : select previous cell
`j` : select next cell
`Ctrl - k` : move cell up
`Ctrl - j` : move cell down
`a` : insert cell above
`b` : insert cell below
`x` : cut cell
`c` : copy cell
`Shift - v` : paste cell above
`v` : paste cell below
`z` : undo last delete
`d` : delete cell (press twice)
`Shift - m` : merge cell below
`s` : save notebook
`Ctrl - s` : save notebook
`l` : toggle line numbers
`o` : toggle output
`Shift - o` : toggle output scrolling
`q` : close pager
`h` : keyboard shortcuts
`i` : interrupt kernel (press twice)
`o` : restart kernel (press twice)

Edit Mode (press `Enter` to enable)

`Tab` : code completion or indent
`Shift - Tab` : tooltip
`Ctrl -]` : indent
`Ctrl - [` : dedent
`Ctrl - a` : select all
`Ctrl - z` : undo
`Ctrl - Shift - z` : redo
`Ctrl - y` : redo
`Ctrl - Home` : go to cell start
`Ctrl - Up` : go to cell start
`Ctrl - End` : go to cell end
`Ctrl - Down` : go to cell end
`Ctrl - Left` : go one word left
`Ctrl - Right` : go one word right
`Ctrl - Backspace` : del word before
`Ctrl - Delete` : del word after
`Esc` : command mode
`Ctrl - m` : command mode
`Shift - Enter` : run cell, select below
`Ctrl - Enter` : run cell
`Alt - Enter` : run cell, insert below
`Ctrl - Shift - -` : split cell
`Ctrl - s` : save notebook