

IPython Keyboard Shortcuts

Command Mode (press esc to enable)

<code>enter</code>	edit mode	<code>ctrl-j</code>	move cell down
<code>shift-enter</code>	run cell, select below	<code>a</code>	insert cell above
<code>ctrl-enter</code>	run cell	<code>b</code>	insert cell below
<code>alt-enter</code>	run cell, insert below	<code>x</code>	cut cell
<code>y</code>	to code	<code>c</code>	copy cell
<code>m</code>	to markdown	<code>shift-v</code>	paste cell above
<code>r</code>	to raw	<code>v</code>	paste cell below
<code>1</code>	to heading 1	<code>z</code>	undo last delete
<code>2</code>	to heading 2	<code>d d</code>	delete cell (press twice)
<code>3</code>	to heading 3	<code>shift-m</code>	merge cell below
<code>4</code>	to heading 4	<code>s</code>	save notebook
<code>5</code>	to heading 5	<code>ctrl-s</code>	undo last delete
<code>6</code>	to heading 6	<code>l</code>	toggle line numbers
<code>up</code>	select previous cell	<code>o</code>	toggle output
<code>down</code>	select next cell	<code>shift-o</code>	toggle output scrolling
<code>k</code>	select previous cell	<code>q</code>	close pager
<code>j</code>	select next cell	<code>h</code>	keyboard shortcuts
<code>ctrl-k</code>	move cell up	<code>i i</code>	interrupt kernel (press twice)
		<code>0 0</code>	restart kernel (press zero twice)

Edit mode (press enter to enable)

<code>tab</code>	code completion or indent	<code>ctrl-down</code>	go to cell end
<code>shift-tab</code>	tooltip	<code>ctrl-left</code>	go one word left
<code>ctrl-]</code>	indent	<code>ctrl-right</code>	go one word right
<code>ctrl-[</code>	dedent	<code>ctrl-backspace</code>	delete word before
<code>ctrl-a</code>	select all	<code>ctrl-delete</code>	delete word before
<code>ctrl-z</code>	undo	<code>esc</code>	command mode
<code>shift-ctrl-z</code>	redo	<code>ctrl-m</code>	command mode
<code>ctrl-y</code>	redo	<code>shift-enter</code>	run cell, select below
<code>ctrl-home</code>	go to cell start	<code>ctrl-enter</code>	run cell
<code>ctrl-up</code>	go to cell start	<code>alt-enter</code>	run cell, insert below
<code>ctrl-end</code>	go to cell end	<code>ctrl-shift--</code>	split cell
		<code>ctrl-s</code>	save notebook