Sublime Text Cheat Sheet

Sustine rent er		e di soi movement		Laiting	
Duilt In		Move Cursor	HJKL	Insert Mode	i
Built-In		Jump by Start of Words	w/W	Insert Mode at Beginning of Line	1
General		Jump by End of Words	e/E	Append After the Cursor	a A
Command Palette	$\mathbb{H} + \hat{U} + P$	Jump Back by Words	b/B	Append at the End of the Line	
Select Project	ctrl + # + P	Jump to Start of Line	0	Blank Line Below Current Line Blank Line Above Current Line	° O
Goto File	₩ + P	Jump to First Non-Blank Char			0
Goto Definition/Section	₩ + P @ /	Jump to End of Line	\$	Replace a Single Character	r I
	₩ + R	Jump to Line #	#G	Joint Lines	
Goto Line	₩ + P :	Jump to First Line	gg	Change Substitute	cc / c [Movement] s/S
Move Line Up/Down	ctrl $+$ \Re $+$ \uparrow $/$ \downarrow	Jump to Last Line	G	Switch Case	5/3
Join Lines	₩ + J	Jump to Matching Bracket	%		
Auto Complete	ctrl + Space	Jump to Top of Screen	Н	Undo	и
Distraction Free Mode	\Re + ctrl + Ω + F	Jump to Middle of Screen	М	$\mathrm{Cut}/\mathrm{Past}$	
Wrap Selection	$\mathbb{H} + \mathbb{h} + \mathbb{h}$	Jump to Bottom of Screen	L	,	/\/
C III /D				Enter Visual Mode	v/V
Splits/Panes		Errors		Yank	y
Set Number of Pains (Vertical)	# + ~ + #	Jump to Next Spelling Error	1.	Put	p
Set Number of Pains (Horizontal)	# + ~ + 1 + #	1 0] s	Delete	d
Focus Group	ctrl + #	Jump to Previous Spelling Error	[s	Cut	×/X
Move File to Group	ctrl + ① + #	Jump to Next Linter Error ¹] e	Put in/Get From Register [a,b,c]	" [a,b,c]
Search		Jump to Previous Linter Error ¹	[e	Command Palette	
	₩ + F	Bookmarks		Bring up Command Palette	:
Search in file Search in project	ж + r Ж + û + F	Bookmarks		Save	:w
1 0	# + □ + F	Create Bookmark	m [a,b,c]	Quit^1	:q
Search and replace	# + < + +	Jump to Bookmark	' [a,b,c]	Reload	:e
Multi-Select		Jump to Beginning of Bookmarked Lin	e ' [a,b,c]	Install Package	:install
Add New Cursor	₩ + Click			TATE	
Add All Occurrences	ctrl + # + G	Screen Movement			
Add Next Occurrence	₩ + D	Center Cursor	ctrl + L	General	
Split Selection into Lines	$\Re + \Omega + L$		ctrl + B	Multi-file Documents	
Undo Last Selection	# + ∪	Page Up		First Line = %!TEX root = <max< td=""><td>ster file name></td></max<>	ster file name>
Vintage Mode:		Page Down	ctrl + F	Save and Build	₩ + B
enter visual mode	v / v	Half Page Up	ctrl + U	Remove Temporary Files from Build	₩ + L delete
select lines	hjkl $/$ movement	Half Page Down	ctrl + D	Inverse Search From pdf	∺ + û + Click
split inot lines	₩ + û +	Scroll Up One Line	ctrl + E	Forward Search From tex to pdf	₩ + L j
exit visual mode	V	Scroll Down One Line	ctrl + Y	Enable and Disable Focus to PDF	₩ + L tf
you should now be in command mo	de with multiple cursors	Search		Enable and Disable Forward Search Build	
Python-Jedi		Search for Pattern	/pattern	Status of toggles	₩ + L t?
Goto Definition	ctrl + ☆ + G	Search Backward for Pattern	?pattern	Auto-complete /\cite{	₩ + L ×
Find Usages	~ + û + F	Repeat Search in Same Direction	n	Turn word into command	₩ + L c
Vintage Mode		Repeat Search in Opposite Direction	N	Turn word into environment	₩ + L e
9		Find Character Forward	f/t	Turn selection into body of command	# + L # + C
General		Find Character Backward	F/T	Turn selection into body of environment	
Escape	ctrl + [Repeat Character Search	;	Turn selection into emphasis	# + L # + E
Repeat Last Command	•	Find Word Forward	*	Turn selection into bold	$\mathbb{H} + L \mathbb{H} + B$
Redo	ctrl + R	Find Word Backward	#	Turn selection into underlined	$\mathbb{H} + \mathbb{L} \mathbb{H} + \mathbb{U}$

Cursor Movement

Editing

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¹Custom Commands

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Beamer

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Recommended Packages

Package Control: The package manager used to install and organize Sublime Text packages.

Vintage Mode: Vintage is a vi mode package for Sublime Text 2. It allows you to combine vi's command mode with Sublime Text's features, including multiple selections.

LaTeXTools: A LATEX package for Sublime that implements build commands, inverse/forward search, reference and citation autocompletion, as well as many syntax autocompletion/snippets.

Jedi: Implements Python autocompletion/IDE features through the Jedi library.

SublimeLinter/SublimeLinter-pep8: Checks Python code for compliance with PEP8 and marks any errors/warnings.

AutoPEP8: Provides commands for automatically fixing many PEP8 errors.

WordHighlight: Highlight all instances of a word when double-clicked.

SideBarEnchancements: Provides enhancements to the operations on Sidebar of Files and Folders for Sublime Text.

Soda Theme: A popular theme that changes the look of the Sublime Text window. Includes both a light and dark option. Modified version of the Espresso Tutti Colori and Monokai color schemes are available that interact well with the light and dark themes respectively.