Selected Shortcuts - JetBrains IDEs (for VSCODE install IntelliJ keymap plugin)

IDE Navigation

2× SHIFT	Action dialogue (search everywhere)
ALT + (SHIFT) + ←→	Select previous / next tab (all tab groups)
CTRL + (SHIFT) + F4	Close tab (active tool window)
CTRL + E	Recent files
CTRL + SHIFT + N	Go to file
ALT + HOME	Go to navigation bar
CTRL + SHIFT + F12	Maximize editor (close all tool windows)
CTRL + TAB + ↓↑←→	Switcher (editor tabs, tool windows), hold ctrl
CTRL + `	Mode switcher (View mode, Color schemes, keymaps)
ALT + 1…0	Tool windows. 0:commit 1:project 2:favorites 3:find 4:run 6:problems 7:structure 8:services 9:vcs
CTRL + ALT + S	Settings
CTRL + ALT + SHIFT + S	Project structure
CTRL + ALT + Y	Synchronize

Code Editing

CTRL + (SHIFT) + ␣	Basic (smart - filter by expected type) completion
ENTER / TAB	Choose / choose&replace lookup item
CTRL + SHIFT + ENTER	Complete current statement (try enter more times)
CTRL + ALT + T	Surround line or selection with loop, try, etc …
CTRL + O	Override methods
CTRL + I	Implement methods
ALT + INS	Generate code
SHIFT + F6	Rename
CTRL + ALT + L	Reformat all or selected code
CTRL + (SHIFT) + W	Select successively increasing (decreasing) blocks
CTRL + SHIFT +] / [	Select till code block end / start
CTRL + (SHIFT) + /	Toggle line (block) comment

Text Editing

CTRL + ALT + I	Auto-indent line(s)
CTRL + D	Duplicate line / selection
CTRL + Y	Delete line
CTRL + ENTER	Smart split line
SHIFT + J	Smart join line
SHIFT + ENTER	Start new line, don't split after caret position
CTRL + ALT + ENTER	New line before current
SHIFT + ENTER	New line without spliting line
CTRL + DEL / BSPACE	Delete to word end / start
ALT + SHIFT + CLICK	Clone caret (no keyboard shortcut by default)
ALT + SHIFT + INS	Column selection mode
ALT + SHIFT + ↑↓	Not set by default (Move line up / down in vscode)
CTRL + SHIFT + ↑↓	Move line or statement up / down
ALT + (SHIFT) + J	Select next (unselect current) occurence
CTRL + ALT + SHIFT + J	Select all occurrences
(SHIFT) + F3	Find next (previous) occurrence
CTRL + (SHIFT) + L	Move next (previous) occurrence
ALT + SHIFT + ↑↓	Previous / next occurence

Search

CTRL + (SHIFT) + F / R	Find / replace (in path)
(SHIFT) + F3	Move to next (previous) find

Diff tool

(SHIFT) + F7	Next (previous) diff
ALT + SHIFT + ←→	Accept right / left side (opposite of arrow sign)
CTRL + ALT + Z	Rollback

Code Navigation

CTRL + Q	Quick documentation lookup
SHIFT + F1	External documentation if any
CTRL + F1	Error description
ALT + ENTER	Show intention actions and quick fixes
ALT + Q	Show context info
CTRL + P	Parameter info (within method call arguments)
CTRL + ALT + 7	Show usages (dropdown window)
ALT + SHIFT + 7	Find usages (tool window)
CTRL + HOVER	Brief code definition info
CTRL + SHIFT + I	Quick definition lookup
CTRL + (SHIFT) + F7	Find (highlight) usages in file
CTRL + (ALT/SHIFT) + B	Go to declaration (type declaration / implementation)
CTRL + N	Go to class
CTRL + ALT + SHIFT + N	Go to symbol
ALT + ↓↑	Go to next / previous method
CTRL + U	Go to super method / class
CTRL +] / [	Go to block end / start (CTRL + SHIFT to select)
CTRL + G	Go to line
CTRL + F12	File structure popup
CTRL + (ALT/SHIFT) + H	Type (method / call) hierarchy
CTRL + (ALT) + + / −	Expand / collapse code block (recursively)
CTRL + SHIFT + + / −	Expand / collapse all
(CTRL) + F11	Toggle bookmark (with mnemonic)

Debugging

(SHIFT) + F7	(Smart) step into
F8 / SHIFT + F8	Step over / step out
ALT + SHIFT + 9	Run to caret (or click line number in the gutter)
F9	Resume
CTRL + ALT + 8	Quick evaluate selection (or CTRL + SHIFT + ALT + CLICK)
ALT + SHIFT + F8	Evaluate expression dialog
CTRL + (SHIFT) + F8	Toggle (view) breakpoint

Code Execution

CTRL + (SHIFT) + F9	Build project. Building is: • coarse: project or module or artifact level, • dirty: compiles modified only, • transitive: all dependencies compiled. (Compile selected): • granular: only given scope (files/package/module), • clean: compiles all within scope, • not transitive.
CTRL + SHIFT + F10	Run context configuration
(ALT) + SHIFT + F10	Run (…choose configuration)
(ALT) + SHIFT + F9	Debug (…choose configuration)

Python Scientific/Jupyter Mode & Big Data Plugin (Zeppelin)

SciMode	BDT	
	CTRL + SHIFT + L	Clear cell
	CTRL + ALT + D	Delete cell
	CTRL + ALT + C	Stop cell
ALT + SHIFT + E		Execute selection in cell
ALT + SHIFT + ENTER		Debug cell
	CTRL + ↑↓	Select cell above / below
	ALT + SHIFT + ↑↓	Insert cell above / below
	CTRL + (ALT) + SHIFT + ENTER	Run all below (above)
SHIFT + ENTER	CTRL + ENTER	Run and select next cell
CTRL + ENTER	SHIFT + ENTER	Run cell