**1. Manage Files and Projects**

1. Ctrl+N Create new project using the Wizard
2. Ctrl+Alt+N Create new project, file, class, etc.
3. Alt+F, then . Open project, file, etc.
4. Ctrl+Shift+R Open Resource (file, folder or project)
5. Alt+Enter Show and access file properties
6. Ctrl+S Save current file
7. Ctrl+Shift+S Save all files
8. Ctrl+W Close current file
9. Ctrl+Shift+W Close all files
10. F5 Refresh content of selected element with local file system

2. Editor Window

1. Focus/ cursor must be in Editor Window for these to work.
2. F12 Jump to Editor Window
3. Ctrl+Page Down/Ctrl+Page Up Switch to next editor / switch to previous editor
4. Ctrl+M Maximize or un-maximize current Editor Window (also works for other Windows)
5. Ctrl+E Show list of open Editors. Use arrow keys and enter to switch
6. Ctrl+F6/Ctrl+Shift+F6 Show list of open Editors. Similar to ctrl+e but switches immediately upon release of ctrl
7. Alt+Arrow Left/Alt+Arrow Right Go to previous / go to next Editor Window
8. Alt+- Open Editor Window Option menu
9. Ctrl+F10 Show view menu (features available on left vertical bar: breakpoints, bookmarks, line numbers, …)
10. Ctrl+F10, then n Show or hide line numbers
11. Ctrl+Shift+Q Show or hide the diff column on the left (indicates changes since last save)
12. Ctrl+Shift++/- Zoom text in/ out

**3. Navigate in Editor**

1. Home/End Jump to beginning / jump to end of indention. Press home twice to jump to beginning of line
2. Ctrl+Home/End Jump to beginning / jump to end of source
3. Ctrl+Arrow Right/Arrow Left Jump one word to the left / one word to the right
4. Ctrl+Shift+Arrow Down/Arrow Up Jump to previous / jump to next method
5. Ctrl+L Jump to Line Number. To hide/show line numbers, press ctrl+F10 and select 'Show Line Numbers'
6. Ctrl+Q Jump to last location edited
7. Ctrl+./Ctrl+, Jump to next / jump to previous compiler syntax warning or error
8. Ctrl+Shift+P With a bracket selected: jump to the matching closing or opening bracket
9. Ctrl+[+]/Ctrl+- on numeric keyboard Collapse / Expand current method or class
10. Ctrl+[/]/Ctrl+\* on numeric keyboard Collapse / Expand all methods or classes
11. Ctrl+Arrow Down/Ctrl+Arrow Up Scroll Editor without changing cursor position
12. Alt+Page Up/Alt+Page Down Next Sub-Tab / Previous Sub-Tab

**4. Select Text**

1. Shift+Arrow Right/Arrow Left Expand selection by one character to the left / to the right
2. Ctrl+Shift+Arrow Right/Arrow Left Expand selection to next / previous word
3. Shift+Arrow Down/Arrow Up Expand selection by one line down / one line up
4. Shift+End/Home Expand selection to end / to beginning of line
5. Ctrl+A Select all
6. Alt+Shift+Arrow Up Expand selection to current element (e.g. current one-line expression or content within brackets)
7. Alt+Shift+Arrow Left/Arrow Right Expand selection to next / previous element
8. Alt+Shift+Arrow Down Reduce previously expanded selection by one step

**5. Edit Text**

1. Ctrl+C/Ctrl+X/Ctrl+V Cut, copy and paste
2. Ctrl+Z Undo last action
3. Ctrl+Y Redo last (undone) action
4. Ctrl+D Delete Line
5. Alt+Arrow Up/Arrow Down Move current line or selection up or down
6. Ctrl+Alt+Arrow Up/Ctrl+Alt+Arrow Down/ Duplicate current line or selection up or down
7. Ctrl+Delete Delete next word
8. Ctrl+Backspace Delete previous word
9. Shift+Enter Enter line below current line
10. Shift+Ctrl+Enter Enter line above current line
11. Insert Switch between insert and overwrite mode
12. Shift+Ctrl+Y Change selection to all lower case
13. Shift+Ctrl+X Change selection to all upper case

**6. Search and Replace**

1. Ctrl+F Open find and replace dialog
2. Ctrl+K/Ctrl+Shift+K Find previous / find next occurrence of search term (close find window first)
3. Ctrl+H Search Workspace (Java Search, Task Search, and File Search)
4. Ctrl+J/Ctrl+Shift+J Incremental search forward / backwards. Type search term after pressing ctrl+j, there is now search window
5. Ctrl+Shift+O Open a resource search dialog to find any class

**7. Indentions and Comments**

1. Tab/Shift+Tab Increase / decrease indent of selected text
2. Ctrl+I Correct indention of selected text or of current line
3. Ctrl+Shift+F Autoformat all code in Editor using code formatter
4. Ctrl+/ Comment / uncomment line or selection ( adds '//' )
5. Ctrl+Shift+/ Add Block Comment around selection ( adds '/... \*/' )
6. Ctrl+Shift+\ Remove Block Comment
7. Alt+Shift+J Add Element Comment ( adds '/\*\* ... \*/')

**8. Editing Source Code**

1. Ctrl+Space Opens Content Assist (e.g. show available methods or field names)
2. Ctrl+1 Open Quick Fix and Quick Assist
3. Alt+/ Propose word completion (after typing at least one letter). Repeatedly press alt+/ until reaching correct name
4. Ctrl+Shift+Insert Deactivate or activate Smart Insert Mode (automatic indention, automatic brackets, etc.)

**9. Code Information**

1. Ctrl+O Show code outline / structure
2. F2 Open class, method, or variable information (tooltip text)
3. F3 Open Declaration: Jump to Declaration of selected class, method, or parameter
4. F4 Open Type Hierarchy window for selected item
5. Ctrl+T Show / open Quick Type Hierarchy for selected item
6. Ctrl+Shift+T Open Type in Hierarchy
7. Ctrl+Alt+H Open Call Hierarchy
8. Ctrl+Shift+U Find occurrences of expression in current file
9. Ctrl+move over method Open Declaration or Implementation

**10. Refactoring**

1. Alt+Shift+R Rename selected element and all references
2. Alt+Shift+V Move selected element to other class or file (With complete method or class selected)
3. Alt+Shift+C Change method signature (with method name selected)
4. Alt+Shift+M Extract selection to method
5. Alt+Shift+L Extract local variable: Create and assigns a variable from a selected expression
6. Alt+Shift+I Inline selected local variables, methods, or constants if possible (replaces variable with its declarations/ assignment and puts it directly into the statements)

**11. Run and Debug**

1. Ctrl+F11 Save and launch application (run)
2. F11 Debug
3. F5 Step Into function
4. F6 Next step (line by line)
5. F7 Step out
6. F8 Skip to next Breakpoint

**12. The Rest**

1. Ctrl+F7/Ctrl+Shift+F7 Switch forward / backward between views (panels). Useful for switching back and forth between Package Explorer and Editor.
2. Ctrl+F8/Ctrl+Shift+F8 Switch forward / backward between perspectives
3. Ctrl+P Print
4. F1 Open Eclipse Help
5. Shift+F10 Show Context Menu right click with mouse

**13. Team (SVN Subversive)**

1. Ctrl+Alt+S Synchronize with Repository
2. Ctrl+Alt+C Commit
3. Ctrl+Alt+U Update
4. Ctrl+Alt+D Update to Revision
5. Ctrl+Alt+E Merge
6. Ctrl+Alt+T Show Properties
7. Ctrl+Alt+I Add to svn:ignore