Emacs support for Elixir Programming Language🚧

Description	Keystroke	Function	Note
Elixir Editing	Elixir support is very basic, it is not yet fully implemented nor fully documented. 👓 Elixir is supported by the following external packages, activated by the following PEL user-options: 📦 The **elixir-mode** external package 🗗 PEL activates it when **pel-use-elixir** is turned on (set to t). 📦 The **alchemist** external package 🗗 PEL activates it when **pel-use-alchemist** is turned on (set to t). 📦 **The exunit external package** 🗗 PEL activates it when **pel-use-elixir-exunit** is turned on (set to t). 📦 The **lsp-elixir** external package 🗗 PEL activates it when **pel-use-elixir-lsp** is turned on (set to t).		
Open this PDF file. See also: ∑ **Help/Info**	`<f11> SPC x <f1>` `<f12> <f1>`	**(pel-help-pdf** &optional OPEN-WEB-PAGE)	Open the 𝒫𝓁 **- Elixir** local PDF. If the prefix argument (like **C-u** or **M--**) is used, then it opens the remote GitHub hosted raw PDF instead. If the **pel-flip-help-pdf-arg** user-option is set it's the other way around.
∑ **Customize** PEL Elixir support	`<f11> SPC x <f2>` `<f12> <f2>`	**(pel-customize-pel** &optional OTHER-WINDOW)	Customize PEL Elixir support: alchemist, alchemist-iex. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
∑ **Customize** Emacs Elixir support	`<f11> SPC x <f3>` `<f12> <f3>`	**(pel-customize-library** &optional OTHER-WINDOW)	Customize Emacs Elixir support: alchemist, alchemist-iex. • If OTHER-WINDOW is non-nil (use **C-u**), display in another window.
Search Support	In Elixir mode, the superword mode can be useful since snake_case is often used. Using superword-mode helps searching. PEL activates the superword mode by default in Elixir mode. To change this use the `<f11> t <f2>` to access the customize buffer.		
Toggle superword-mode See also: • ∑ **Text Modes** • ∑ **Search/Replace**	`<f11> t m p` `<f12> M-p`	**(superword-mode** &optional ARG)	Toggle superword-mode: a minor mode that treats snake_case as one word. In Elixir '_' are treated as part of words. • With a prefix argument ARG, enable superword mode if ARG is positive, and disable it otherwise. • PEL provides the `<f12> M-p` key for the programming language modes where snake_case is popular (Emacs Lisp, C, C++, Erlang, Python, etc…)
Elixir Shell	The following commands are used to explicitly launch an Elixir shell inside Emacs.		
Start Elixir Shell	• `<f11> z x` • `<f11> SPC x z` • `<f12> z`	**(alchemist-iex-run** &optional ARG)	• Start an IEx process. • Show the IEx buffer if an IEx process is already run. 📦 Requires **elixir-mode** and **alchemist** external packages. 🗗 PEL activates these when **pel-use-elixir** and **pel-use-alchemist** user-options are turned on (set to **t**).

Emacs & Elixir— References

Document	Notes
company-mode ; Modular in-buffer completion framework for Emacs	