## macs support for the Pike Programming Language 🚧

	<u>Keystroke</u>	Function	<u>Note</u>	
Pike Editing		for Pike. The pike-mode is one of the cc-m		
_ `	Since Pike syntax is very close to C syntax, Emacs implements <b>pike-mode</b> as a descendent of cc-mode.			
	PEL provides extra support, described in this table, when the pel-use-pike user-option is set to t.			
	• Most cc-mode available capabilities are available to <b>pike-mode</b> . PEL integrates a lot of those capabilities, but PEL support for Pike is in its early stages and all available key bindings are not yet identified in this table as they should be.			
Last updated on:	2025-03-17			
Open this PDF file. See also: <u>S Help/</u> Info	<f11> SPC C-p <f1></f1></f11>		Open the \$\frac{\partial \text{\$\mathbb{N}} \cdot - \mathbb{Pike}}{\text{\$\mathbb{P}}\text{ local PDF.}} If the prefix argument (like \$\mathbb{C} - \mu\$ or \$\mathbb{M}\) is used, then it	
	<f12> <f1></f1></f12>	PAGE)	opens the remote GitHub hosted raw PDF instead. If the <b>pel-flip-help-pdf-arg</b> user-option is set it's the other way around.	
∑ Customize PEL Pike support	<f11> SPC C-p <f2></f2></f11>	(pel-customize-pel &optional OTHER-	Customize PEL Pike support.  If OTHER-WINDOW is non-nil (use <b>C-u</b> ), display in another window.	
	<f12> <f2></f2></f12>	WINDOW)		
∑ Customize Emacs Pike support	<f11> SPC C-p <f3></f3></f11>	( <b>pel-customize-library</b> &optional OTHER-WINDOW)	Customize Emacs Pike support (which is currently placed in C group): C  • If OTHER-WINDOW is non-nil (use <b>C-u</b> ), display in another window.	
	<f12> <f3></f3></f12>			
Comments				
Toggle display of comments in buffer or active region See also: ∑ Comments	<f11> ; ;</f11>	(hide/show-comments-toggle &optional START END)	Toggle hiding/showing of comments in the active region or whole buffer.  • If the region is active then toggle in the region. Otherwise, in the whole buffer.  • This requires the <a href="hide-comnt.el">hide-comnt.el</a> package (see <a href="Ecomments">Ecomments</a> ). <a href="#exitted PEL"></a>	
Generic code	Several mechanisms have been developed to allow easy insertion of predefined text in Emacs PEL does not yet define skeletons for Pike. You can use the			
skeletons	<ul> <li>generic one.</li> <li>Emacs provides the built-in skeleton mechanism and the tempo skeletons.</li> <li>PEL supports both. They are used a little bit differently. PEL provides generic tempo skeletons you can use for Pike until PEL adds Pike-specific skeletons.</li> <li>PEL provides key bindings to the tempo skeletons: the generic code templates, accessible via the <f6> prefix key, and the language-specific code templates, accessible via the <f12> key prefix.</f12></f6></li> </ul>			
tempo skeletons				
See also:				
T Templates				
Customize PEL	<f6> <f2></f2></f6>	(pel-customize-pel &optional OTHER-	Open the customization groups that control the format of the various skeletons including the	
Text Insertions control for Pike code skeletons.		I MINIDOMA		
	4610× 4610× 460×	WINDOW)	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  • If OTHER-WINDOW is non-nil (use <b>C</b>-<b>u</b>), display in other window.</f12></f12></f6>	
code skeletons.	<f12> <f12> <f2></f2></f12></f12>	WINDOW) (pel-customize-generic-skels &optional OTHER-WINDOW)	generic skeleton used by the $<$ <b>f6&gt;</b> $h$ key and the $<$ <b>f12&gt;&lt;f12&gt;</b> $h$ key (see below).	
Insert generic file	<f12> <f12> <f2> &lt;</f2></f12></f12>	(pel-customize-generic-skels &optional	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  • If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.</f12></f12></f6>	
Insert generic file module header block — Language	<f6> h</f6>	(pel-customize-generic-skels &optional OTHER-WINDOW)	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  • If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  • The command key binding <f6> h is available only 1 second after Emacs has started.</f6></f12></f12></f6>	
Insert generic file module header block — Language		(pel-customize-generic-skels &optional OTHER-WINDOW)	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  • If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.</f12></f12></f6>	
Insert generic file module header block — Language agnostic	<f6> h <f12> <f12> h</f12></f12></f6>	(pel-customize-generic-skels &optional OTHER-WINDOW) (pel-generic-file-header)	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  The command key binding <f6> h is available only 1 second after Emacs has started.  As mentioned above PEL does not yet define Pike-specific skeletons, this uses the generic one.</f6></f12></f12></f6>	
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Insert generic file module header block — Language agnostic  After inserting the template, navigate though areas that must be filled with:	<f6> h  <f12> <f12> h  Specify the format of the Inside a Pike buffer, &lt;</f12></f12></f6>	(pel-customize-generic-skels & optional OTHER-WINDOW)  (pel-generic-file-header)  theader via the user-options in the pel-pkg-f12> <f2> provides access to the following the pel-pkg-f12&gt; <f3> provides access to the f12&gt; <f3> provides access to</f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f3></f2></f2></f2></f2></f2></f2></f2></f2>	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  • If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  • The command key binding <f6> h is available only 1 second after Emacs has started.  • As mentioned above PEL does not yet define Pike-specific skeletons, this uses the generic one.  generic-code-style customization group accessible via <f6> <f2></f2></f6></f6></f12></f12></f6>	
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Insert generic file module header block — Language agnostic  After inserting the template, navigate though areas that must be filled with:  • tempo-forward-mark: C-c.  • tempo-backward-mark: C-c,  Toggle pel-tempo-mode  Expand any tag in template  Note: PEL default skeleton does not	<f6> h  <f12> <f12> h  Specify the format of the Inside a Pike buffer, &lt; After inserting a template  <f6> SPC  <f12> <f12> SPC  PEL tempo mode activates mode is active the pel-temper of the pel-generic-file-head  <f6> <f12></f12></f6></f12></f12></f6></f12></f12></f6>	(pel-customize-generic-skels &optional OTHER-WINDOW)  (pel-generic-file-header)  theader via the user-options in the pel-pkg-f12> <f2> provides access to the following, use tempo-forward-mark and tempo-back, use tempo-mode &amp;optional ARG)  (pel-tempo-mode &amp;optional ARG)  C-c . and C-c , as well as to C-c C-coo-mode lighter (‡) is shown on the status becommand inserts the text using a tempo-</f2>	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  The command key binding <f6> h is available only 1 second after Emacs has started.  As mentioned above PEL does not yet define Pike-specific skeletons, this uses the generic one.  generic-code-style customization group accessible via <f6> <f2> ng customization groups: ckward-mark to move to the beginning of each section that must be filled.  Toggle PEL tempo mode on/off.  Toggle PEL tempo mode on/off.  Toggle PEL tempo mode is automatically activated by typing <f6> h.  Look for a tag and expand it. All the tags in the tag lists in 'tempo-local-tags' (this includ 'tempo-tags') are searched for a match for the text before the point. The way the string to match for is determined can be altered with the variable 'tempo-match-finder' returns nil, then the results are the same as no match at all.  If a single match is found, the corresponding template is expanded in place of the</f6></f2></f6></f6></f12></f12></f6>	
Insert generic file module header block — Language agnostic  After inserting the template, navigate though areas that must be filled with:  • tempo-forward-mark: C-c.  • tempo-backward-mark: C-c,  Toggle pel-tempo-mode	<f6> h  <f12> <f12> h  Specify the format of the Inside a Pike buffer, &lt; After inserting a template  <f6> SPC  <f12> <f12> SPC  PEL tempo mode activates mode is active the pel-temper of the pel-generic-file-head  <f6> <f12></f12></f6></f12></f12></f6></f12></f12></f6>	(pel-customize-generic-skels &optional OTHER-WINDOW)  (pel-generic-file-header)  theader via the user-options in the pel-pkg-f12> <f2> provides access to the following, use tempo-forward-mark and tempo-back, use tempo-mode &amp;optional ARG)  (pel-tempo-mode &amp;optional ARG)  C-c . and C-c , as well as to C-c C-coo-mode lighter (‡) is shown on the status becommand inserts the text using a tempo-</f2>	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  The command key binding <f6> h is available only 1 second after Emacs has started.  As mentioned above PEL does not yet define Pike-specific skeletons, this uses the generic one.  generic-code-style customization group accessible via <f6> <f2> ng customization groups: ckward-mark to move to the beginning of each section that must be filled.  Toggle PEL tempo mode on/off.  Toggle PEL tempo mode on variable in graphics mode. skeleton: the PEL tempo mode is automatically activated by typing <f6> h.  Look for a tag and expand it. All the tags in the tag lists in 'tempo-local-tags' (this include 'tempo-tags') are searched for a match for the text before the point. The way the string to match for is determined can be altered with the variable 'tempo-match-finder'. If 'tempo-match-finder' returns nil, then the results are the same as no match at all.</f6></f2></f6></f6></f12></f12></f6>	
Insert generic file module header block — Language agnostic  After inserting the template, navigate though areas that must be filled with:  • tempo-forward-mark: C-c.  • tempo-backward-mark: C-c,  Toggle pel-tempo-mode  Expand any tag in template  Note: PEL default skeleton does not	<f6> h  <f12> <f12> h  Specify the format of the Inside a Pike buffer, &lt; After inserting a template  <f6> SPC  <f12> <f12> SPC  PEL tempo mode activates mode is active the pel-temper of the pel-generic-file-head  <f6> <f12></f12></f6></f12></f12></f6></f12></f12></f6>	(pel-customize-generic-skels &optional OTHER-WINDOW)  (pel-generic-file-header)  theader via the user-options in the pel-pkg-f12> <f2> provides access to the following, use tempo-forward-mark and tempo-back, use tempo-mode &amp;optional ARG)  (pel-tempo-mode &amp;optional ARG)  C-c . and C-c , as well as to C-c C-coo-mode lighter (‡) is shown on the status becommand inserts the text using a tempo-</f2>	generic skeleton used by the <f6> h key and the <f12><f12> h key (see below).  If OTHER-WINDOW is non-nil (use C-u), display in other window.  Insert a file header block at the top of the file. Works only for buffer visiting a file.  The command key binding <f6> h is available only 1 second after Emacs has started.  As mentioned above PEL does not yet define Pike-specific skeletons, this uses the generic one.  Generic-code-style customization group accessible via <f6> <f2> ng customization groups:  Ckward-mark to move to the beginning of each section that must be filled.  Toggle PEL tempo mode on/off.  Toggle PEL tempo mode on/off.  Look for a tag and expand it. All the tags in the tag lists in 'tempo-local-tags' (this include 'tempo-tags') are searched for a match for the text before the point. The way the string to match for is determined can be altered with the variable 'tempo-match-finder'. If 'tempo-match-finder' returns nil, then the results are the same as no match at all.  If a single match is found, the corresponding template is expanded in place of the matching string.</f2></f6></f6></f12></f12></f6>	

## Emacs & Pike — References

Document	Notes
The Pike Programming Language	• Pike @ Wikipedia
	• Pike Home
	Pike @ PLEAC - for code examples