

Outline Mode

Description	Keystroke	Function	Note
Emacs Outline Mode	Emacs provides the Outline Mode that provides ability to manage outline of indented text.		
Open this PDF file. See also: ↷ Help/Info	<f11> SPC M-1 <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the ↷ Outline 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.
	<f12> <f1>		
↷ Customize PEL Outline support	<f11> SPC M-1 <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Org Mode support: open pel-pkg-for-outline-mode group. <ul style="list-style-type: none">If OTHER-WINDOW is non-nil (use C-u), display in another window.
	<f12> <f2>		
↷ Customize Emacs Outline support	<f11> SPC M-1 <f3>	(pel-customize-library &optional OTHER-WINDOW)	Customize Org Mode external packages support: outlines <ul style="list-style-type: none">If OTHER-WINDOW is non-nil (use C-u), display in another window.
Enter Outline mode	M-x outline-mode	(outline-mode)	Set major mode for editing outlines with selective display. <ul style="list-style-type: none">Headings are lines which start with asterisks: one for major headings, two for subheadings, etc. Lines not starting with asterisks are body lines.Body text or subheadings under a heading can be made temporarily invisible, or visible again. Invisible lines are attached to the end of the heading, so they move with it, if the line is killed and yanked back. A heading with text hidden under it is marked with an ellipsis (...).
Control Visibility			
Show all	C-c C-a	(outline-show-all)	Show all of the text in the buffer.
Show entry	C-c C-e	(outline-show-entry)	Show the body directly following this heading. <ul style="list-style-type: none">Show the heading too, if it is currently invisible.
Show children	C-c C-i	(outline-show-children &optional LEVEL)	Show all direct subheadings of this heading. <ul style="list-style-type: none">Prefix arg LEVEL is how many levels below the current level should be shown.Default is enough to cause the following heading to appear.
Show branches	C-c C-k	(outline-show-branches)	Show all subheadings of this heading, but not their bodies.
Show subtree	C-c C-s	(outline-show-subtree)	Show everything after this heading at deeper levels.
Hide body	C-c C-t	(outline-hide-body)	Hide all body lines in buffer, leaving all headings visible. <ul style="list-style-type: none">Note that this does not hide the lines preceding the first heading line.
Hide entry	C-c C-c	(outline-hide-entry)	Hide the body directly following this heading.
Hide subtree	C-c C-d	(outline-hide-subtree)	Hide everything after this heading at deeper levels.
Hide leaves	C-c C-l	(outline-hide-leaves)	Hide the body after this heading and at deeper levels.
Hide sub-levels	C-c C-q	(outline-hide-sublevels LEVELS)	Hide everything but the top LEVELS levels of headers, in whole buffer. <ul style="list-style-type: none">This also unhides the top heading-less body, if any.Interactively, the prefix argument supplies the value of LEVELS.When invoked without a prefix argument, LEVELS defaults to the level of the current heading, or to 1 if the current line is not a heading.
Hide other	C-c C-o	(outline-hide-other)	Hide everything except current body and parent and top-level headings. <ul style="list-style-type: none">This also unhides the top heading-less body, if any.
Navigate			
Backward same level	C-c C-b	(outline-backward-same-level ARG)	Move backward to the ARG'th subheading at same level as this one. <ul style="list-style-type: none">Stop at the first and last subheadings of a superior heading.
Forward same level	C-c C-f	(outline-forward-same-level ARG)	Move forward to the ARG'th subheading at same level as this one. <ul style="list-style-type: none">Stop at the first and last subheadings of a superior heading.
Previous visible heading	C-c C-p	(outline-previous-visible-heading ARG)	Move to the previous heading line. <ul style="list-style-type: none">With ARG, repeats or can move forward if negative.A heading line is one that starts with a '*' (or that 'outline-regexp' matches)
Next visible heading	C-c C-n	(outline-next-visible-heading ARG)	Move to the next visible heading line. <ul style="list-style-type: none">With ARG, repeats or can move backward if negative.A heading line is one that starts with a '*' (or that 'outline-regexp' matches).
Up Heading	C-c C-u	(outline-up-heading ARG &optional INVISIBLE-OK)	Move to the visible heading line of which the present line is a subheading. <ul style="list-style-type: none">With argument, move up ARG levels.If INVISIBLE-OK is non-nil, also consider invisible lines.
Re-organize			
Mark subtree	C-c @	(outline-mark-subtree)	Mark the current subtree in an outlined document. <ul style="list-style-type: none">This puts point at the start of the current subtree, and mark at the end.
Insert Heading	C-c C-m	(outline-insert-heading)	Insert a new heading at same depth at point.
Move subtree down	C-c C-v	(outline-move-subtree-down &optional ARG)	Move the current subtree down past ARG headlines of the same level.
Move subtree up	C-c C-^	(outline-move-subtree-up &optional ARG)	Move the current subtree up past ARG headlines of the same level.
Promote	C-c C-<	(outline-promote &optional WHICH)	Promote headings higher up the tree. <ul style="list-style-type: none">If 'transient-mark-mode' is on, and mark is active, promote headings in the region (from a Lisp program, pass 'region' for WHICH).Otherwise: without prefix argument, promote current heading and all headings in the subtree (from a Lisp program, pass 'subtree' for WHICH); with prefix argument, promote just the current heading (from a Lisp program, pass nil for WHICH, or do not pass any argument).
Demote	C-c C->	(outline-demote &optional WHICH)	Demote headings lower down the tree. <ul style="list-style-type: none">If 'transient-mark-mode' is on, and mark is active, demote headings in the region (from a Lisp program, pass 'region' for WHICH).Otherwise: without prefix argument, demote current heading and all headings in the subtree (from a Lisp program, pass 'subtree' for WHICH); with prefix argument, demote just the current heading (from a Lisp program, pass nil for WHICH, or do not pass any argument).

Emacs Outline Reference

Emacs Manual- Outline Mode	
Outline Mode @ Emacs Wiki	
Articles about Using Outline Mode and Extending It	<ul style="list-style-type: none">• Managing code with Outlines