

Description	Keystroke	Function	Note
Forward 3 months	C-v <next> <Pg Down>	(calendar-scroll-left-three-months ARG &optional EVENT)	Scroll the displayed calendar window left by 3*ARG months. - If ARG is negative the calendar is scrolled right. - Maintains the relative position of the cursor with respect to the calendar as well as possible. - EVENT is an event like 'last-nonmenu-event'.
Backward 3 months	M-v <prior> <Pg up>	(calendar-scroll-right-three-months ARG &optional EVENT)	Scroll the displayed calendar window right by 3*ARG months. - If ARG is negative the calendar is scrolled left. - Maintains the relative position of the cursor with respect to the calendar as well as possible. - EVENT is an event like 'last-nonmenu-event'.
To specific month	o	(calendar-other-month MONTH YEAR &optional EVENT)	Display a three-month calendar centered around MONTH and YEAR. EVENT is an event like 'last-nonmenu-event'.
To beginning of the year	M-<	(calendar-beginning-of-year ARG)	Move the cursor backward ARG year beginnings.
To end of the year	M->	(calendar-end-of-year ARG)	Move the cursor forward ARG year beginnings.
Backward 1 year	C-x [	(calendar-backward-year ARG)	Move the cursor backward ARG years. Movement is forward is ARG is negative.
Forward 1 year	C-x]	(calendar-forward-year ARG)	Move the cursor forward by ARG years. Movement is backward if ARG is negative.
Goto Y/M/D	g D	(calendar-goto-day-of-year YEAR DAY &optional NOECHO)	Move cursor to YEAR, DAY number; echo DAY/YEAR unless NOECHO is non-nil. - Negative DAY counts backward from end of year. - Interactively, prompt for YEAR and DAY number.
Goto Y/M/D	g d	(calendar-goto-date DATE)	Move cursor to DATE.
Goto ISO Y/M/D	g c	(calendar-iso-goto-date DATE &optional NOECHO)	Move cursor to ISO DATE; echo ISO date unless NOECHO is non-nil.
Goto ISO Y/Week	g w	(calendar-iso-goto-week DATE &optional NOECHO)	Move cursor to ISO DATE; echo ISO date unless NOECHO is non-nil. Interactively, goes to the first day of the specified week.
Scroll other window down	DEL S-SPC	(scroll-other-window-down &optional LINES)	Scroll next window downward LINES lines; or near full screen if no ARG. See 'scroll-down-command' for details.
Scroll other window up (if showing diary/holidays)	SPC	(scroll-other-window &optional LINES)	Scroll next window upward LINES lines; or near full screen if no ARG. See 'scroll-up-command' for details.
Marking			
Mark date or jump to marked date	C-@	(calendar-set-mark ARG &optional EVENT)	Mark the date under the cursor, or jump to marked date. - With no prefix argument, push current date onto marked date ring. - With argument ARG, jump to mark, pop it, and put point at end of ring.
Mark holidays	x	(calendar-mark-holidays &optional EVENT)	Mark notable days in the calendar window. If EVENT is non-nil, it's an event indicating the buffer position to use instead of point.
Delete marked holidays	u	(calendar-unmark)	Delete all diary/holiday marks/highlighting from the calendar.
Set mark	C-SPC	(calendar-set-mark ARG &optional EVENT)	Mark the date under the cursor, or jump to marked date. - With no prefix argument, push current date onto marked date ring. - With argument ARG, jump to mark, pop it, and put point at end of ring.
Exchange mark & point	C-x C-x	(calendar-exchange-point-and-mark)	Exchange the current cursor position with the marked date.
Show # days in region	M-=	(calendar-count-days-region)	Count the number of days (inclusive) between point and the mark.
Org Agenda	See M Org-Mode		
Show Org Agenda for date	c	(org-calendar-goto-agenda)	Compute the Org agenda for the calendar date displayed at the cursor. Command is available once the Org Agenda view was opened once.
Diary	The diary information is stored in the file identified by the diary-file user-option (which defaults to <code>~/emacs.d/diary</code>). - Close the diary view with C-c C-q - Show hidden entries with C-c C-s		
Show all entries in the dairy	s	(diary-show-all-entries)	Show all of the diary entries in the diary file. - Gets rid of the selective display of the diary file so that all entries, not just some, are visible. - If there is no diary buffer, one is created.
Display diary entries for date at point	d	(diary-view-entries &optional ARG)	Prepare and display a buffer with diary entries. Searches the file named in 'diary-file' for entries that match ARG days starting with the date indicated by the cursor position in the displayed three-month calendar.
Display diary entries for date at point from specified diary file	D	(diary-view-other-diary-entries ARG DFILE)	Prepare and display buffer of diary entries from an alternative diary file. - Searches for entries that match ARG days, starting with the date indicated by the cursor position in the displayed three-month calendar. - DFILE specifies the file to use as the diary file.
Mark days for dairy	m	(diary-mark-entries &optional REDRAW)	Mark days in the calendar window that have diary entries. Marks each entry in the diary that is visible in the calendar window.
	- After marking the entries, runs 'diary-nongregorian-marking-hook' for the main diary file, and each included file. For example, this is the appropriate hook to process Islamic entries in all diary files. Next 'diary-mark-entries-hook' runs, for the main diary file only. If not using include files, there is no difference between these two hooks. - If the optional argument REDRAW is non-nil (which is the case interactively, for example) then this first removes any existing diary marks. This is intended to deal with deleted diary entries.		
• Insert diary entry for specific date	i d	(diary-insert-entry ARG &optional EVENT)	Insert a diary entry for the date indicated by point. Prefix argument ARG makes the entry nonmarking.
• Insert weekly diary entry	i w	(diary-insert-weekly-entry ARG)	Insert a weekly diary entry for the day of the week indicated by point. Prefix argument ARG makes the entry nonmarking.
• Insert monthly diary entry	i m	(diary-insert-monthly-entry ARG)	Insert a monthly diary entry for the day of the month indicated by point. Prefix argument ARG makes the entry nonmarking.
• Insert yearly diary entry	i y	(diary-insert-yearly-entry ARG)	Insert an annual diary entry for the day of the year indicated by point. Prefix argument ARG makes the entry nonmarking.
• Insert anniversary entry	i a	(diary-insert-anniversary-entry ARG)	Insert an anniversary diary entry for the date given by point. Prefix argument ARG makes the entry nonmarking.
• Insert a block area entry	i b	(diary-insert-block-entry ARG)	Insert a block diary entry for the days between the point and marked date. Prefix argument ARG makes the entry nonmarking.
• Insert cyclic entry	i c	(diary-insert-cyclic-entry ARG)	Insert a cyclic diary entry starting at the date given by point. Prefix argument ARG makes the entry nonmarking.
• Appointments	The appt package provide a simple appointment tracking logic where you can create appointments and later get notification from Emacs. - It has no command to list the scheduled appointment, but they are stored into the appt-time-msg-list variable. - It supports customization in the appt customization group, a sub-group of the calendar customization group.  PEL activates appointment notification automatically when pel-activate-appt-notification user-option is turned on.		
Activate/Deactivate Appointment Notifications	<f11> M-D M-A	(appt-activate &optional ARG)	Toggle checking of appointments. With optional numeric argument ARG, turn appointment checking on if ARG is positive, otherwise off.  PEL activates it automatically with pel-activate-appt-notification user-option.

Description	Keystroke	Function	Note
Add an appointment	A a	(appt-add TIME MSG &optional WARNTIME)	Add an appointment for today at TIME with message MSG. - The time should be in either 24 hour format or am/pm format. - Optional argument WARNTIME is an integer (or string) giving the number of minutes before the appointment at which to start warning. The default is ‘appt-message-warning-time’
Delete appointment	A d	(appt-delete)	Delete an appointment from the list of appointments.
Write Calendar files in HTML			
Create HTML month calendar	H m	(cal-html-cursor-month MONTH YEAR DIR &optional EVENT)	Write an HTML calendar file for numeric MONTH of four-digit YEAR. - The output directory DIR is created if necessary. - Interactively, MONTH and YEAR are taken from the calendar cursor position. - Note that any existing output files are overwritten.
Create HTML year calendar	H y	(cal-html-cursor-year YEAR DIR &optional EVENT)	Write HTML calendar files (index and monthly pages) for four-digit YEAR. - The output directory DIR is created if necessary. - Interactively, YEAR is taken from the calendar cursor position. - Note that any existing output files are overwritten.
Write Calendar files in LaTeX			
Create LaTeX calendar for day	t d	(cal-tex-cursor-day &optional N EVENT)	Make a buffer with LaTeX commands for the day cursor is on. - Optional prefix argument N specifies number of days. The calendar shows the hours between ‘cal-tex-daily-start’ and ‘cal-tex-daily-end’, using the 24-hour clock if ‘cal-tex-24’ is non-nil. - Optional EVENT indicates a buffer position to use instead of point.
Create 1-week, 1-page calendar Week starts on default day (defaults to Sunday)	t w 1	(cal-tex-cursor-week &optional N EVENT)	Make a one page LaTeX calendar for one week, showing hours of the day. - There are two columns; with 8-12am in the first and 1-5pm in the second. - It shows holidays if ‘cal-tex-holidays’ is non-nil. - It does not show diary entries. - The optional prefix argument N specifies a number of weeks (default 1). - By default, the calendar is for the week at point; the optional argument EVENT specifies a different buffer position.
Create 1-week, 2-page calendar Generates a hourly schedule layout	t w 2	(cal-tex-cursor-week2 &optional N EVENT)	Make a two page LaTeX calendar for one week, showing hours of the day. - There are two columns; with 8-12am in the first and 1-5pm in the second. - It shows holidays if ‘cal-tex-holidays’ is non-nil. - It does not show diary entries. - The optional prefix argument N specifies a number of weeks (default 1). - By default, the calendar is for the week at point; the optional argument EVENT specifies a different buffer position.
Create 1-week, 1-page ISO calendar	t w 3	(cal-tex-cursor-week-iso &optional N EVENT)	Make a one page LaTeX calendar for one week, in the ISO-style. - It does not show hours of the day. - It shows holidays if ‘cal-tex-holidays’ is non-nil. - It shows diary entries if ‘cal-tex-diary’ is non-nil. - The optional prefix argument N specifies a number of weeks (default 1). - By default, the calendar is for the week at point; the optional argument EVENT specifies a different buffer position.
Create 1-week, 1-page calendar Week starts on ISO 1st day: Monday	t w 4	(cal-tex-cursor-week-monday &optional N EVENT)	Make a one page LaTeX calendar for one week, showing hours of the day. - There are two columns; with M-W in the first and T-S in the second. - It shows the hours 8-12am and 1-5pm. - It shows holidays if ‘cal-tex-holidays’ is non-nil. - It does not show diary entries. - The optional prefix argument N specifies a number of weeks (default 1). - By default, the calendar is for the week at point; the optional argument EVENT specifies a different buffer position.
Create 1-week, 2-page calendar Generates no hourly schedule layout	t w W	(cal-tex-cursor-week2-summary &optional N EVENT)	Make a two page LaTeX calendar for one week, with optional diary entries. - It does not show hours of the day. - It shows holidays if ‘cal-tex-holidays’ is non-nil. - It shows diary entries if ‘cal-tex-diary’ is non-nil. - The optional prefix argument N specifies a number of weeks (default 1). - By default, the calendar is for the week at point; the optional argument EVENT specifies a different buffer position.
Create LaTeX calendar for month	t m	(cal-tex-cursor-month &optional N EVENT)	Make a LaTeX calendar buffer for the month the cursor is on. - Optional prefix argument N specifies number of months to be produced (default 1). The calendar is condensed onto one page. - It shows holiday and diary entries if ‘cal-tex-holidays’ and ‘cal-tex-diary’, respectively, are non-nil. Optional EVENT indicates a buffer position to use instead of point.
Create LaTeX calendar for month -- landscape view	t M	(cal-tex-cursor-month-landscape &optional N EVENT)	Make a LaTeX calendar buffer for the month the cursor is on. - Optional prefix argument N specifies number of months to be produced (default 1). The output is in landscape format, one month to a page. It shows holiday and diary entries if ‘cal-tex-holidays’ and ‘cal-tex-diary’, respectively, are non-nil. - Optional EVENT indicates a buffer position to use instead of point.
Create LaTeX calendar for year	t y	(cal-tex-cursor-year &optional N EVENT)	Make a buffer with LaTeX commands for the year cursor is on. - Optional prefix argument N specifies number of years. - Optional EVENT indicates a buffer position to use instead of point.
Create LaTeX calendar for year -- landscape view	t Y	(cal-tex-cursor-year-landscape &optional N EVENT)	Make a buffer with LaTeX commands for the year cursor is on. - Optional prefix argument N specifies number of years. - Optional EVENT indicates a buffer position to use instead of point.
Create day-per-page Filofax calendar	t f d	(cal-tex-cursor-filofax-daily &optional N EVENT)	Day-per-page Filofax style calendar for week indicated by cursor. - Optional prefix argument N specifies number of weeks (default 1), starting on Mondays. The calendar shows holiday and diary entries if ‘cal-tex-holidays’ and ‘cal-tex-diary’, respectively, are non-nil. Pages are ruled if ‘cal-tex-rules’ is non-nil. - Optional EVENT indicates a buffer position to use instead of point.
Create 1-week-per-page Filofax calendar	t f W	(cal-tex-cursor-filofax-week &optional N EVENT)	One-week-at-a-glance Filofax style calendar for week indicated by cursor. - Optional prefix argument N specifies number of weeks (default 1), starting on Mondays. The calendar shows holiday and diary entries if ‘cal-tex-holidays’ and ‘cal-tex-diary’, respectively, are non-nil. - Optional EVENT indicates a buffer position to use instead of point.
Create 2-week-per-page Filofax calendar	t f w	(cal-tex-cursor-filofax-2week &optional N EVENT)	Two-weeks-at-a-glance Filofax style calendar for week cursor is in. - Optional prefix argument N specifies number of weeks (default 1). - The calendar shows holiday and diary entries if ‘cal-tex-holidays’ and ‘cal-tex-diary’, respectively, are non-nil. - Optional EVENT indicates a buffer position to use instead of point.
Create 1-year page Filofax calendar	t f y	(cal-tex-cursor-filofax-year &optional N EVENT)	Make a Filofax one page yearly calendar of year indicated by cursor. - Optional prefix argument N specifies number of years. - Optional EVENT indicates a buffer position to use instead of point.

Description	Keystroke	Function	Note
Other Calendars			
Print date in all other calendars in a special buffer	p o	(calendar-print-other-dates &optional EVENT)	Show dates on other calendars for date under the cursor. If called by a mouse-event, pops up a menu with the result.
Print ISO date	p c	(calendar-iso-print-date)	Show equivalent ISO date for the date under the cursor.
Bahai Calendar			
Print Bahai date	p b	(calendar-bahai-print-date)	Show the Bahá'í calendar equivalent of the selected date.
Goto Bahai date	g b	(calendar-bahai-goto-date DATE &optional NOECHO)	Move cursor to Bahá'í date DATE; echo Bahá'í date unless NOECHO is non-nil.
Insert diary entry for for date at point: use Bahai calendar date in dairy	i B d	(diary-bahai-insert-entry ARG)	Insert a diary entry. - For the Bahá'í date corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Insert monthly diary entry for for date at point: use Bahai calendar date in dairy	i B m	(diary-bahai-insert-monthly-entry ARG)	Insert a monthly diary entry. - For the day of the Bahá'í month corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Insert yearly diary entry for for date at point: use Bahai calendar date in dairy	i B y	(diary-bahai-insert-yearly-entry ARG)	Insert an annual diary entry. - For the day of the Bahá'í year corresponding to the date indicated by point. - Prefix argument ARG will make the entry nonmarking.
Chinese Calendar			
Print Chinese date	p C	(calendar-chinese-print-date)	Show the Chinese date equivalents of date.
Goto Chinese date	g C	(calendar-chinese-goto-date DATE &optional NOECHO)	Move cursor to Chinese date DATE. Echo Chinese date unless NOECHO is non-nil.
Insert diary entry for for date at point: use Chinese calendar date in dairy	i C d	(diary-chinese-insert-entry &optional ARG)	Insert a diary entry for the Chinese date at point.
Insert monthly diary entry for for date at point: use Chinese calendar date in dairy	i C m	(diary-chinese-insert-monthly-entry &optional ARG)	Insert a monthly diary entry for the Chinese date at point.
Insert yearly diary entry for for date at point: use Chinese calendar date in dairy	i C y	(diary-chinese-insert-yearly-entry &optional ARG)	Insert a yearly diary entry for the Chinese date at point.
• Insert anniversary entry in Chinese calendar	i C a	(diary-chinese-insert-anniversary-entry &optional ARG)	Insert an anniversary diary entry for the Chinese date at point. Prefix argument ARG makes the entry nonmarking.
Coptic Calendar			
Print Coptic date	p k	(calendar-coptic-print-date)	Show the Coptic calendar equivalent of the selected date.
Goto Coptic date	g k	(calendar-coptic-goto-date DATE &optional NOECHO)	Move cursor to Coptic date DATE. Echo Coptic date unless NOECHO is t.
Ethiopian Calendar			
Print Ethiopian date	p e	(calendar-ethiopic-print-date)	Show the Ethiopic calendar equivalent of the selected date.
Goto Ethiopian date	g e	(calendar-ethiopic-goto-date THEDATE &optional NOECHO)	Move cursor to Ethiopic date THEDATE. Echo Ethiopic date unless NOECHO is t.
French Revolutionary Calendar			
Print French Revolutionary calendar date	p f	(calendar-french-print-date)	Show the French Revolutionary calendar equivalent of the selected date.
Goto French Revolutionary calendar date	g f	(calendar-french-goto-date DATE &optional NOECHO)	Move cursor to French Revolutionary date DATE. Echo French Revolutionary date unless NOECHO is non-nil.
Hebrew Calendar			
Print Hebrew date	p h	(calendar-hebrew-print-date)	Show the Hebrew calendar equivalent of the date under the cursor.
Goto Hebrew date	g h	(calendar-hebrew-goto-date DATE &optional NOECHO)	Move cursor to Hebrew DATE; echo Hebrew date unless NOECHO is non-nil.
Insert diary entry for for date at point: use Hebrew calendar date in dairy	i h d	(diary-hebrew-insert-entry ARG)	Insert a diary entry for the Hebrew date at point. Prefix argument ARG makes the entry nonmarking.
Insert monthly diary entry for for date at point: use Hebrew calendar date in dairy	i h m	(diary-hebrew-insert-monthly-entry ARG)	Insert a monthly diary entry. - For the day of the Hebrew month corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Insert yearly diary entry for for date at point: use Hebrew calendar date in dairy	i h y	(diary-hebrew-insert-yearly-entry ARG)	Insert an annual diary entry. - For the day of the Hebrew year corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Islamic Calendar			
Print islamic date	p i	(calendar-islamic-print-date)	Show the Islamic calendar equivalent of the date under the cursor.
Goto islamic date	g i	(calendar-islamic-goto-date DATE &optional NOECHO)	Move cursor to Islamic DATE; echo Islamic date unless NOECHO is non-nil.
Insert diary entry for for date at point: use islamic calendar date in dairy	i i d	(diary-islamic-insert-entry ARG)	Insert a diary entry. - For the Islamic date corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Insert monthly diary entry for for date at point: use islamic calendar date in dairy	i i m	(diary-islamic-insert-monthly-entry ARG)	Insert a monthly diary entry. - For the day of the Islamic month corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Insert yearly diary entry for for date at point: use islamic calendar date in dairy	i i y	(diary-islamic-insert-yearly-entry ARG)	Insert an annual diary entry. - For the day of the Islamic year corresponding to the date indicated by point. - Prefix argument ARG makes the entry nonmarking.
Julian Calendar			
Print astronomical date	p a	(calendar-astro-print-day-number)	Show astronomical (Julian) day number after noon UTC on cursor date.
Goto astronomical/Julian day	g a	(calendar-astro-goto-day-number DAYNUMBER &optional NOECHO)	Move cursor to astronomical (Julian) DAYNUMBER. Echo astronomical (Julian) day number unless NOECHO is non-nil.
Print Julian date	p j	(calendar-julian-print-date)	Show the Julian calendar equivalent of the date under the cursor.
Goto Julian date	g j	(calendar-julian-goto-date DATE &optional NOECHO)	Move cursor to Julian DATE; echo Julian date unless NOECHO is non-nil.
Maya Calendar			
Print Mayan date	p m	(calendar-mayan-print-date)	Show the Mayan long count, tzolkin, and haab equivalents of date.
Goto Mayan date	g m l	(calendar-mayan-goto-long-count-date DATE &optional NOECHO)	Move cursor to Mayan long count DATE. Echo Mayan date unless NOECHO is non-nil.

Description	Keystroke	Function	Note
Move to next Tzolkin/Haab	g m n c	(calendar-mayan-next-round-date TZOLKIN-DATE HAAB-DATE &optional NOECHO)	Move cursor to next instance of Mayan TZOLKIN-DATE HAAB-DATE combination. Echo Mayan date unless NOECHO is non-nil.
Move to next Haab	g m n h	(calendar-mayan-next-haab-date HAAB-DATE &optional NOECHO)	Move cursor to next instance of Mayan HAAB-DATE. Echo Mayan date unless NOECHO is non-nil.
Move to next Tzolkin	g m n t	(calendar-mayan-next-tzolkin-date TZOLKIN-DATE &optional NOECHO)	Move cursor to next instance of Mayan TZOLKIN-DATE. Echo Mayan date unless NOECHO is non-nil.
Move to previous Tzolkin/Haab	g m p c	(calendar-mayan-previous-round-date TZOLKIN-DATE HAAB-DATE &optional NOECHO)	Move to previous instance of Mayan TZOLKIN-DATE HAAB-DATE combination. Echo Mayan date unless NOECHO is non-nil.
Move to previous Haab	g m p h	(calendar-mayan-previous-haab-date HAAB-DATE &optional NOECHO)	Move cursor to previous instance of Mayan HAAB-DATE. Echo Mayan date unless NOECHO is non-nil.
Move to previous Tzolkin	g m p t	(calendar-mayan-previous-tzolkin-date TZOLKIN-DATE &optional NOECHO)	Move cursor to previous instance of Mayan TZOLKIN-DATE. Echo Mayan date unless NOECHO is non-nil.
Persian Calendar			
Print Persian date	p p	(calendar-persian-print-date)	Show the Persian calendar equivalent of the selected date
Goto Persian date	g p	(calendar-persian-goto-date DATE &optional NOECHO)	Move cursor to Persian date DATE. Echo Persian date unless NOECHO is non-nil.