

Shortcuts in Stellarium

If you are using a Mac, please use the Command key (⌘) instead of the Control key and the Option key instead of the Alt key.

Changing display

Page Up	zoom in	A	atmosphere	C	constellation lines
Page Down	zoom out	G	ground	V	constellation labels
Space	center on an object	;	meridian	B	constellation borders
/	zoom in to an object	,	ecliptic	R	constellation art
\	field of view is 60°	.	celestial equator	Z	azimuthal grid
D	deep sky objects	H	horizon	E	equatorial grid
S	displays stars	Q	cardinal points	M	display Milky Way
P	displays planets	O	planet orbits	Shift T	Planet trails
Ctrl T	display screen text	Ctrl M	equator/azimuth mount	Ctrl A	angle measure

On some computers, you may need to hold the Function ("Fn") when using the F-keys on the top row.

Opening windows

F1	help window	F2	configurations	F3	search window
F4	sky and viewing options	F5	date and time	F6	location window
F7	edit shortcuts	F11	full-screen mode	F12	script console

Seven of these spots are questions in the first lab.

Changing time

J	reverse	K	play/pause	L	forward
-	<i>Lab 1, #6</i>	Ctrl -	<i>Lab 1, #6</i>	[<i>Lab 1, #6</i>
=	<i>Lab 1, #6</i>	Ctrl =	<i>Lab 1, #6</i>]	<i>Lab 1, #6</i>
8	<i>Lab 1, #4</i>	Alt -	-1 sidereal day	Ctrl Alt Shift [-1 sidereal year
7	Pause	Alt =	+1 sidereal day	Ctrl Alt Shift]	+1 sidereal year

Other stuff

Ctrl G	change location to selected world	F	fog at horizon	Ctrl Z	display satellites
Ctrl H	go to home location	Alt P	planet labels	Alt Z	satellite labels
Ctrl Shift M	display meteor showers	Alt S	star labels	Ctrl N	night mode