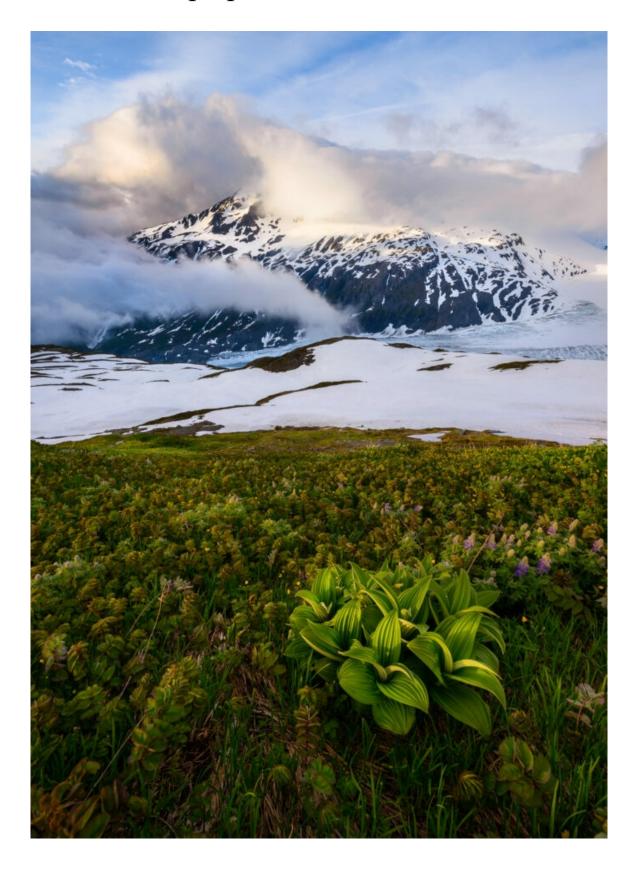
## Focus for landscape photos



If there is an object in the foreground, then set the focus to about twice the distance of the nearest object.

Nearest grass is about half a meter from the lens, so set focus to about 1 meter, which is more or less on the prominent plant.

F16 lets everything be in focus.



If there is not a specific object in the foreground, but you want the foreground as well as the background to be sharp, then focus about a third of the distance into the shot.





Don't forget the obvious though, if there is a specific subject or object, then focus on that and let the background blur.



Can also think of doing a focus stack. Using a tripod, take one shot focused at Infinity and one focused on the foreground and do a stack in Affinity.

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SHUTTER SPEED	TYPICALLY USED FOR
1/4000 sec	Freezing extremely fast movement
1/2000 sec	Freezing birds in flight •
1/1000 sec	Freezing motorcycles, cars and other fast vehicles
1/500 sec	Freezing mountain bikes, runners and athletes
1/250 sec	Freezing slow-moving animals or people walking
1/125 sec	Panning motorcycles, cars and other fast vehicles •
1/60 sec	Panning mountain bikes close to the camera
1/30 sec	Panning fast-moving cyclists at a distance
1/15 sec	Panning runners, kids or moving animals
1/8 sec	Blurring fast-flowing water close to the camera
1/4 sec	Blurring people walking
1/2 sec	Blurring slow-moving water
1 sec or slower	'Milky' water effects •

