

# Beginners Guide To Manual Photography

**Beginners Guide To Manual Photography** - Photography is an art form that uses light to produce amazing images. Your camera collects light in various ways that you, the photographer, can control to produce your creative vision. In this video class, you'll learn how to use your camera settings in manual mode to balance light in difficult lighting situations. Photography for Beginners: A Complete Guide Aperture. Exposure happens in three steps, starting with the aperture. Shutter Speed. Once the light has passed through the aperture of the lens, it reaches the shutter. ISO. Once the light has passed through the aperture and been filtered by the shutter ...The general process of shooting in manual mode might look something like this: Check the exposure of your shot with the light meter visible through your viewfinder. Pick an aperture. Adjust the shutter speed. Pick an ISO setting. If the light meter "ticker" is lined up with 0 you have a "properly" exposed picture. Take the Shot. Just try to shoot toward the middle of the day. Otherwise, the sky might get too dark. And you need a lot of light for close-up photography. Second, you could shoot on a sunny day. This will give you plenty of light for stunning close-up photography. But be careful: The light on a sunny day can be very harsh.