Winnebago County 4-H—Photography Project

CAMERA SETTINGS



Symbol

*Set your own flash to avoid harshly lit photos or too dark photos

Exposure Mode

Full Auto

Portrait

Landscape

Close-Up

Sports

Night Portrait

cameras

Manual* settings on DSLR

*Pre-set options on your camera that provide the best settings for

certain situations

What other settings can you find on your camera?

Programmed Auto / Program Mode

Camera Pairs aperture and shutter speed but you can change the settings

Aperture Priority Mode

You set the aperture, and the camera sets the shutter speed

S OR

Shutter Priority Mode

You set the shutter speed, and the camera sets the aperture

Manual Mode

You set shutter speed, aperture, and ISO but the camera still gives a meter reading



*Exposure

compensation

black subjects

for white or

or unique

situations

lighting

CAMERA WHITE BALANCE SYMBOLS

Tungsten

White Fluorescent

Daylight

*Adjustments

Flash

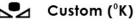
based on the

type of light vou're

Cloudy

Shade shooting in

Automatic



Aperture



























sperture



F32



F22



F16



F11



1/60

F8



F5,6



1/15

F4



1/8

F2.8



F₂



1/4



F1,4



1/1000 1/500

ISO 50

ISO 100



ISO 200

1/250



ISO 400





ISO 1600

1/30

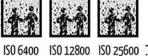


ISO 3200











Created by: Kim Hoffman 2020

https://winnebago.extension.wisc.edu/4h/projects/photography/

For more information about Winnebago County 4-H, contact Extension Winnebago County @ 920-232-1974