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Creative Skills › Photography › Digital Photography Basics

Overview

Master the Essentials of Digital Photography Today!

DEFINITION

> Digital photography involves capturing images using electronic devices. It allows for instant review and editing of photos.

KEY CONCEPTS

Exposure

Exposure controls how much light reaches the camera sensor, affecting brightness.

Composition

Composition is the arrangement of elements in a photo, influencing visual appeal.

Focus

Focus determines which parts of the image are sharp and clear, guiding viewer attention.

White Balance

White balance adjusts colors to make them appear natural under different lighting conditions.

ISO

ISO measures the sensor's sensitivity to light, impacting image quality and noise levels.

EXAMPLES

→ Using a low ISO for bright outdoor shots.

→ Applying the rule of thirds for better composition.

→ Adjusting white balance for accurate skin tones.

MEMORY TIPS

★ Remember 'Exposure, Composition, Focus' as ECF for key elements.

★ Use 'ISO' as 'Increased Sensitivity Option' to recall its function.

★ Think 'Warm Colors, Cool Colors' for white balance adjustments.

COMMON MISTAKES

✗ Neglecting to check exposure before shooting.

✗ Ignoring composition rules, leading to cluttered images.

✗ Using incorrect white balance, resulting in unnatural colors.

QUICK RECAP

Digital photography combines technical skills and artistic vision. Focus on exposure, composition, and proper settings to enhance your images.