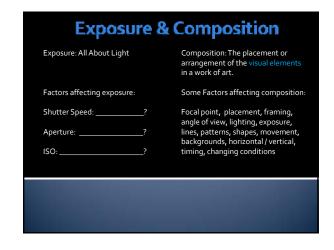
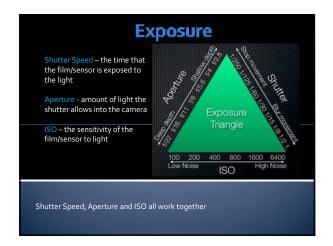
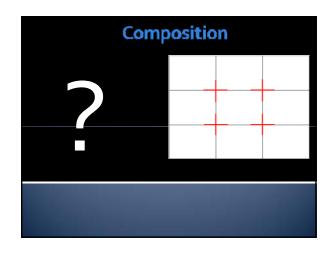
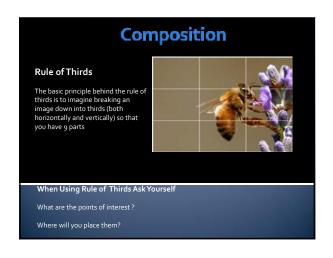
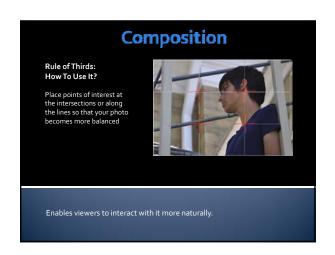
Behind The Lens Jeff Kusner | www.koozzz.com photography basics | exposure | composition fun stuff | challenge yourself some of my favorites knox county art league q and a



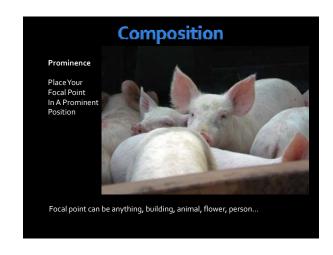


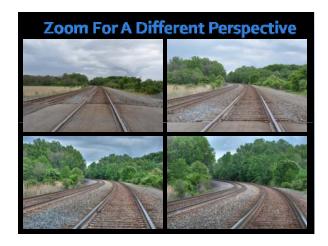


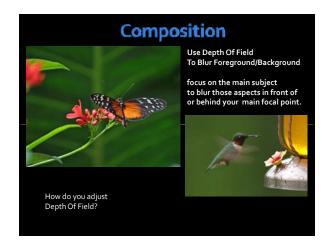


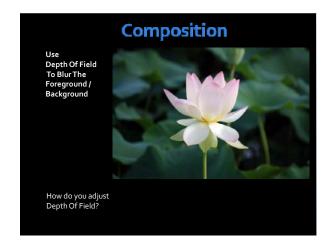


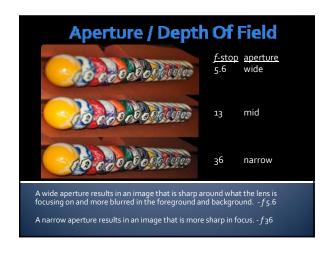


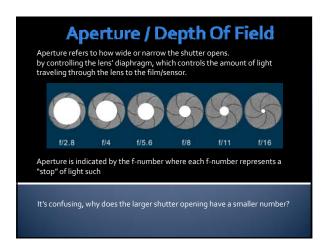


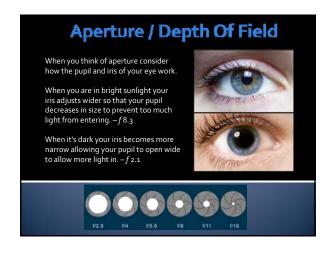










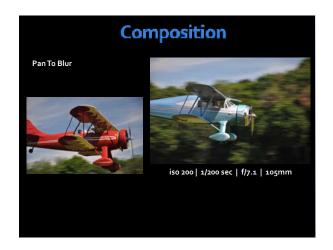




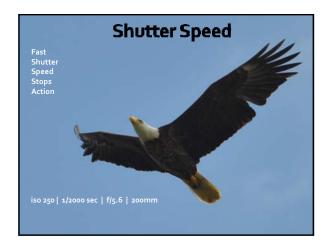


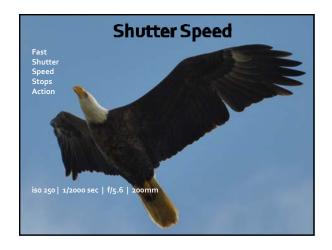








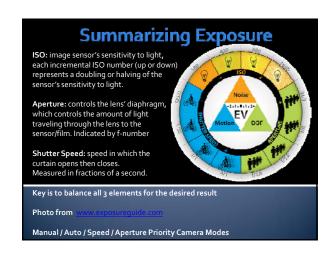




























RAW vs JPG Think of a JPG as your print and RAW as the digital negative If the image data is stored as a JPG file, the image data is first interpolated and processed by the in camera settings for white balance, saturation, sharpness, contrast etc. JPG Advantage: smaller file size, read by many programs, sent directly to printer JPG Disadvantage: loss of quality due to compression. RAW Advantage: image data available for post processing on computer; adjustments can be made for exposure, white balance, saturation, sharpness, contrast, highlights, shadows, etc. RAW Disadvantage: large file size, post processing required. Processing RAW image data provides ability to make adjustments.



