ART-315-FR01 DIGITAL PHOTOGRAPHY IMAGE COLLECTION 7 :: PHOTOSHOP MAGIC

ASSIGNED :: Thursday, March 3, 2016 DUE :: Thursday, March 17, 2016 POINTS :: 10 (2 points per image)

DESCRIPTION

We have explored many ways that compositing can be applied. Now is your chance to have some real fun! Select <u>two</u> applications of compositing, and work to create a new image exhibiting the selected compositing techniques.

Some Compositing Applications :::

- Miniaturization
- Levitiation
- Newborns

- Creative/Humorous Face Swapping
- Group Shot Compositing
- Artistic Vision
- 1. Brainstorm the concepts for your final images, making sketches and/or notes that will help you with creating and gathering the resources you need.
- 2. Using your camera and the skills you have acquired in class, create the images you will need to realize your composite vision. All but one image you use in your composite image must be from a photograph you created.
- 3. Create your composite image in Photoshop. Take significant time on the little details that will lend credibility/realistic details to your composite creation (shadows, matching exposure/contrast of the elements, clean edges and positioning, etc.).
- 4. When you have finished your work, flatten layers and save as a JPG file.

GRADING CRITERIA

Each edited image will receive 1 point for submission and 4 points for adequately meeting stated requirements. Files are due by the beginning of class session on the date specified above. They will be considered late if not posted by the start of class, and a 0 will be granted.

SUBMISSION INSTRUCTIONS

Prepare your image files in JPG format and name the files in this format: LastName_IC7_Comp1.jpg LastName_IC7_Comp2.jpg

Visit <u>http://fieldhouselearning.com/submit/</u> and use the form to submit your files. Because you only need to submit 2 files, you will only need to submit the form once.

SOME RESOURCES & TUTORIALS

Artistic Vision Walk-through (Julieanne Kost – p. 107) :: <u>http://www.photoshop.com/tutorials/7602</u>

Levitation :: <u>http://digital-photography-school.com/levitation-photography-7-tips-for-getting-a-great-image/</u>