USING THE PEN TOOL FOR CUTOUTS

2012 ECAC-SIDA • Photoshop Table Topics • Moderated by Anna Cooper, Ithaca • ajcooper@ithaca.edu

Creating a Cutout:

- Open a stand-alone photo in Photoshop
- Bring up the *Path* tab (Window > Paths)
- Click on the icon in the top right of the Paths tab and select *New Path* and name it accordingly
- Select the *Pen Tool* icon from the tool bar (Window > Tools)
- Zoom in on your photo and anchor the Pen Tool on the edge of what you want to cut out, creating a new path
- Start clicking around your subject the more frequent your clicks, the closer and cleaner the cut will be
- Click all around the outside edge of your subject and finalize the path with a click in the original anchor point - the pen tool will have a small circle to its bottom right indicating the final click the close the path
- The path will turn to a solid line once closed return to the Path tab, click on the icon in the top right and select Make Selection and press OK when New Selection is highlighted in pop-up window – this will create marching ants around your subject
- Open a new, transparent document in Photoshop
- Use the *Move Tool* to drag the selected image onto the *transparent* document
- If you have other areas that need cutting out follow the same process:
 - In Path tab, select New Path from top right icon
 - Select the *Pen Tool* anchor, form and finalize your path
 - Choose *Make Selection* from the top right icon and press *delete* to rid of the selected area
 - When repeating the above three bullets, make sure that when you select Make Selection the New Selection bullet is highlighted so the correct area will be deleted

Other key points:

- When selecting stand-alone photos to cut out, take into consideration hair styles, grass, angle of lacrosse sticks, and other challenging cutout scenarios
- Once done with the cutout, you may want to add a blur or feather effect to soften the edges
- Save as a Photoshop document (.PSD) or a TIFF (.TIF/ .TIFF) – when the TIFF options box appears select Save Transparency and OK through other prompts

