

Goals

- 1. To show that you can **get around quickly in an editor** as the result of doing so much editing this semester.
- 2. To show that you **see/understand more than an "un-educated" person** when you look at a film.

Process

- 1. Start a new Library and Project and import the famous scene of Max meeting Furiosa.
- 2. Cut the scene into actual clips.
- 3. Insert a .2 second fade-to-white between each cut.
- 4. Call Krill over when you are done.
- 5. Watch the now-segmented scene a zillion times, **taking notes on ten different clips/cuts** that give you the **best opportunity to show off** how you see differently/more knowledgeably than you did before taking the course. Use the handed-out form to
 - 1. **note the minute:second** of the cut that begins the clip
 - 2. describe briefly what you see/hear
 - 3. describe the **effect / technique / how-it-helps-us-understand** the story and characters use your **film vocabulary**
- 6. Go to the web site and **make 10 entries** from your notes.

Method

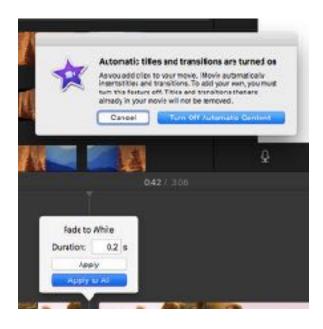
1. After dragging the scene to your timeline, change the "Crop-to-Fill" to "Fit" so you maintain the aspect ratio.



2. In the timeline Settings, check "Automatic Content."



- 3. Cut the film at each edit point. iMovie will automatically insert a 1 second cross dissolve.
- 4. When you are done, change one of the transitions to a .2 second Fade to White. Click "Apply To All." iMovie will complain. Chose "Turn Off Automatic Content." iMovie will convert all your transitions to .2 Fade to White.



EFFECTS/TECHNIQUES

sound zoom out J-cut freeze frame

L-cut dolly circular shot

dolly circular shot

shots combining shots

close-up jump cut
extreme close-up match cut
long shot fade-out
extreme long shot fade-in

medium shot dissolve establishing shot wipe

shot/reverse shot

over-the-shoulder shot mise en scene

high angle shot tight framing low angle shot canted shot God's eye shot deep focus subjective camera shallow focus

POV shot rack focus pan shot long take

tilt shot steadicam shot hand-held slow motion

swish pan accelerated motion

dolly (tracking) shot

crane (tracking) shot cut on motion short vertical tracking shot 180 degree rule

zoom in (or push in) rule of thirds