

# BiTC - Session 5 - Texturing

April 15, 2017 v1.0

**Red** highlighting is for quick reference only (not a hyperlink).

TC = (Time Code) refers to the point on the video that the topic is being discussed/demonstrated

TC	Topic (Session 5)
00:00:00	Intro and Copyright
00:01:14	Recap and overview of Session 5
00:05:40	Starting with Genesis 3 in DS
00:06:20	OBJ Export Options and examining them in UVMapper Pro - <b>out of boundary UV's</b>
00:09:17	Trick exporting from DS which <b>stacks UV's</b>
00:11:00	<b>Exporting a UV Template</b> from UV Mapper Pro
00:14:47	<b>Isolating material</b> zones
00:17:36	<b>Reason</b> for separating maps
<b>In Photoshop</b>	
00:22:22	<b>xNormal</b> - will generate a number of maps. In this case, used for AO
00:28:00	1st Q&A
00:32:15	Arki's velvet skirt texture
00:34:00	Making <b>wrinkles and folds follow the natural folds</b> of the texture
00:39:00	Using the <b>Warp Tool</b>
00:42:30	<b>Hand drawn Pattern</b> example
00:43:10	<b>Stitching</b> example
00:44:30	Creating a <b>mask and advantages</b>
00:48:25	Demonstrating Arki's stitching
00:56:16	Various Maps required to build a proper shader
01:00:00	Diffuse map, bump map and transparency map
01:03:39	<b>Shox-Design comparison</b> of stitching and texture of the same dress model
01:04:49	2nd Q&A - Photoshop (forgot the bell) ;-)
01:06:26	<b>Projection Painting</b> and the difference between it and Photoshop

01:07:07	Hand drawn pattern
<b>Blacksmith 3D Paint</b>	
01:08:20	Blacksmith 3D Paint - <b>Seamless painting</b>
01:14:07	Brush size changes with the size of the viewport
01:18:00	<b>Comparison of Project Paint vs Photoshop</b> copy and paste
01:19:00	3rd Q&A
01:23:00	Hand drawn patterns and <b>creating a tiling pattern</b>
01:30:38	Final Q&A
01:38:00	Last words from Shox-Design
01:44:00	Wrap Up

Stich brush links per Mark

<https://www.brusheezy.com/brushes/1637-stitch>

<http://www.psd-dude.com/tutorials/resources/stitch-photoshop-brushes.aspx>

<https://cgelves.com/free-sewing-stitch-brushes-set-for-photoshop/>