BiTC - Session 4 - Morphing & Linking

April 1, 2017 v1.1

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. Please allow +/- 2 minutes to location for full topic.

тс	Topic (Session 4)	
00:00:00	Intro and Copyright	
Overview of Session – JCM's, FBMs & ECMs		
00:01:26	Overview of Session 4	
Full Body Morphs (FBMs)		
00:05:49	Full Body Morphs (FBMs)	
00:11:20	Breast gap problem on the dress in the Voluptuous Morph	
00:12:00	Set the pectorals to zero (very important) and send the model to Hex using the bridge	
00:12:30	Tweak the model to the new body shape	
00:14:28	Send the dress back to DS to create a FBM - procedure	
00:19:00	1st Q&A	
Creating a Movement Morph		
00:24:30	Creating a Movement Morph - procedure	
00:28:00	2nd Q&A	
00:30:00	Reverse Deformations	
00:35:25	Joint Correction Morphs (JCM's) - demo of what it does	
Joint Correction Morphs (JCMs)		
00:37:00	Creating a JCM - procedure	
00:39:42	Completed model in HEX - bridge to DS	
00:40:15	Morph Loader Pro - naming conventions	
Enhanced Remote Control (ERCs)		
00:41:00	adding ERC Freeze	
00:44:00	setting the limits in Partial Joint Control Morphs (pJCMs)	

00:46:00	3rd Q&A	
00:52:25	ERC Freeze Options "Raw Value" & "Default Value" difference	
00:53:40	ERC - controlling Joint Movement	
00:59:07	4th Q&A	
1:00:00	ERC's don't transfer from a template	
Modelling Multiple Parts of a Garment Set Using ZBrush		
01:02:36	Morph that covers multiple parts of a garment set - procedure (requires ZBrush)	
01:12:00	Scales to use when importing from Hex or ZBrush	
01:14:00	Fixing Vertex order in UV Mapper Pro	
01:17:00	5th Q&A	
01:20:00	Ylva's Work	
01:30:00	Seaghan's Work	
01:38:00	Next week	