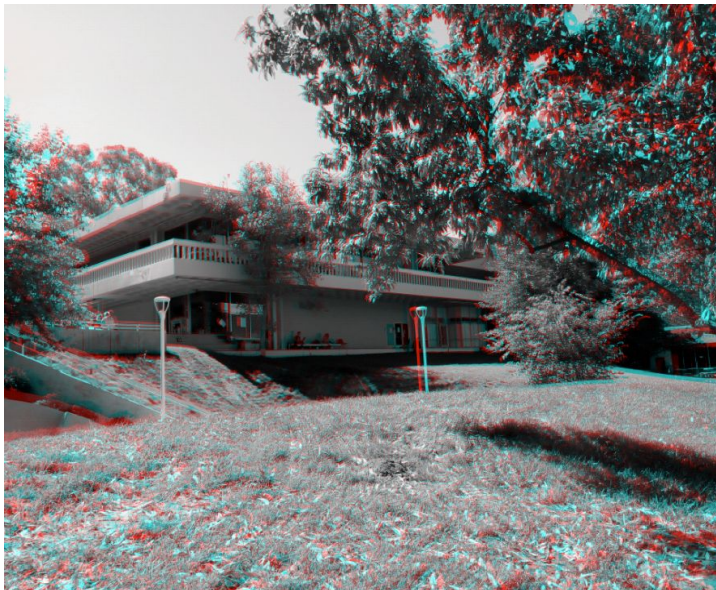
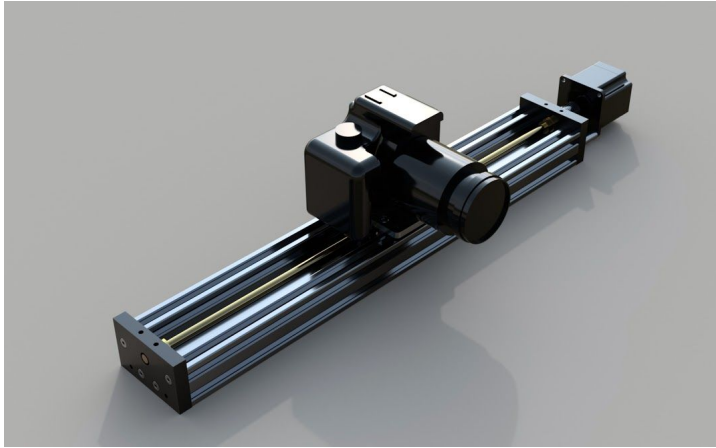


# Stereo dSLR-izer Proposal

Shaurjya Banerjee  
BFA4 Music Technology  
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The Stereo dSLR-izer is a device that enables the creation of beautiful high resolution 3D photographs using standard digital SLR cameras. It uses a motorized slider and electronic camera control to automatically take 3D photographs. This machine will be used to make a collection of 3D pictures of CalArts, which will then be compiled into a book of 3D pictures, with accompanying anaglyph 3D glasses. The Stereo dSLR-izer has been designed to be a general purpose tool for software assisted stereo photography using dSLR cameras.

References -  
Michael Darling  
(Theater)  
Michael Scroggins  
(Experimental Animation)  
William Alschuler  
(Critical Studies)