

Research & Supplemental Education Group

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2009

Pratt School of Architecture - Brooklyn, NY

04 Mesh Sesh



PREMIUM
WORKSHOP

digital futures
Pratt

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Held: 04th Oct. 2014 | 12pm-2pm | HHS 111

This workshop will serve as an introduction to mesh topology and subdivision modeling, via Weaverbird, Mesh(+), and Exoskeleton for Grasshopper 3D / Rhino 3D. It will cover the basics of building a valid well structured mesh scaffold using points, curves and surfaces.

Software:
Rhino + Grasshopper + Mesh(+) + Weaverbird