digital futures

Workshop Series

Fall 2015

01

Parametric Modeling

Intro to Grasshopper: Part 1+2

Date: Sat 9/12 + Sun 9/13
Time: 12pm-2pm
Location: Pratt - HHS 111

Software:
Rhino 5.0 + Grasshopper

02

Meshes, Simulation and Form-Finding Grasshopper Plugins: Part 1

Date: Sat 10/03
Time: 12pm-4pm
Location: Pratt - HHS 111

Software:
Rhino 5.0 + Grasshopper + Kangaroo, Smart

Tools + Cocoon + Mesh+

03

Revit Interoperability and Workspace Visualization Grasshopper Plugins: Part 2

Date: Sat 10/10 Software:

Time: 12pm-4pm Rhino 5.0 + Grasshopper + Lyrebird + Grevit + Heron + Elefront + Human Tools

04

Environmental Analysis Ladvbuo

Ladybug

Date: Sat 10/24

Time: 12pm-3pm Location: Pratt - HHS 111 Software:

Rhino 5.0 + Grasshopper + Ladybug

05

Rendering and Visualization

Animation Techniques

Date: Sat 11/07 Time: 12pm-3pm

Location: Pratt - HHS 111

Software:

Rhino 5.0 + Maxwell + Adobe After Effects

06

Advanced Grasshopper

Grimshaw Hackathon [lite]

Date: Sat 11/14
Time: 10am-10pm
Location: Grimshaw Architects

Software:
Rhino 5.0 + Grasshopper
(many more TBA)

Digital Futures Workshop Series

is Brought to you by:

Pratt Institute

School of Undergraduate Architecture

is Presented to you by:

Digital Futures - Directors and Digital Experts

For more info, please go to: digitalfutures.info

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Contact us at: info@digitalfutures.info

Workshops are open to all Pratt Students and Faculty

Requirements:

Participants must come with Rhino 5.0 installed on their laptops and download and install the latest versions of Grasshopper, and all relevant software being covered prior to the workshop.

There will be links to demo versions, resources and content posted for each workshop, so please check the site regularly.