

digital futures

04 Immersive Imagery + Capture to Simulation Virtual Reality

Date: Sat 03/05
Time: 12pm-3pm
Location: Pratt - HHS 111

Software:
Rhino 5.0, Maxwell Render, Adobe Photoshop

Description:
The workshop will introduce a workflow for capture, simulation, production, post processing and upload of virtual reality content – imagery – via the Maxwell rendering platform and adobe software. We will cover topics of Virtual Reality, Augmented Reality, Web hosted Content, Interactivity as well as various rendering techniques and post processing techniques.

Digital Futures Workshop Series

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Pratt Institute
School of Undergraduate Architecture

is Presented to you by:
Digital Futures - Directors and Digital Experts

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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.

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