



**Name:** Aidan Ackerman

**Courses Taught:** Boston Architectural College (as of 2012)  
LA200/7200, LA308, FND3033, FND3010, DME2017,  
LAN1005, CDI05, DME2100, DME2014

**Educational Credentials:**

Harvard University Graduate School of Design  
MLA, 2011 – Design Thesis: Digital Landscapes: Spatial Modeling  
of Internet Infrastructures

New York State College of Ceramics at Alfred University  
BFA, Summa Cum Laude, 2002  
Concentration in Printmaking and Digital Media

**Teaching Experience:**

- Studio Instructor, Department of Landscape Architecture at Boston Architectural College (2012)
- Design Instructor, ArtScience Labs (2011 – 2012)
- Teaching Fellow, Department of Landscape Architecture at Harvard University Graduate School of Design (2011)
- Guest Lecturer, King Abdulaziz Center for World Culture (2012)
- Lecturer, ArtScience Labs (2012)
- Guest Lecturer, Massachusetts Institute of Technology (2011)

**Professional Experience:**

- Owner/Principal – MonoRender Studio (2011-2012) Boston, MA
- Landscape Supervisor – Boston Natural Areas Network/Trustees of Reservations (2012) Boston, MA
- Design Visualization Specialist – SiteCreative Landscape Architecture (2011-2012) Boston, MA
- Motion Graphics Design Consultant – Neoscape (2011-2012) Boston, MA
- Graphic Production Artist – Ground, Inc. Landscape Architecture (2010) Somerville, MA
- Web Designer – Harvard University Graduate School of Design (2010-2011) Cambridge, MA
- Systems Administrator/Network Engineer – Eaton & Associates (2002-2008) San Francisco, CA

**Selected Publications:**

- *Prix Ars Electronica: The Next Idea*  
Linz, Austria (2012)
  - Tracing the Digital/Physical: A Foray into Hybrid Geographies
- *Featured Project: Landscape Urbanism Magazine*  
Landscapeurbanism.com (2012)
  - Sited: Digital Strategies for Landscape Architecture
- *Exhibition: Harvard Graduate School of Design*
  - Sited: Digital Strategies for Landscape Modeling (2012)
  - Mapping the Brain (2011)
- *Featured Project: A View of Harvard GSD*  
Tank Publications, London (2009-2010)
  - Site Analysis and Data Visualization