

## V. Hunter Pittman

**Teaching Experience:** Virginia Tech 1993 - present

**Registered Architect** – Virginia 1992 - present

### **Education:**

1995 Master of Architecture Virginia Polytechnic Institute & State University

1986 Bachelor of Architecture Virginia Polytechnic Institute & State University

### **Academic and Administrative Positions:**

Associate Professor of Architecture, Virginia Tech

Director, School of Architecture + Design - June 2016 – June 2020

Chair, Graduate Programs In Architecture – July 2014 – June 2016

Chair, Professional Program BArch – July 2001 – June 2008

### **Selected Publications and Recent Research:**

"Turning the Corner: The Corner and the Raveled Architectural Space in the Work of Carlo Scarpa and Frank Lloyd Wright" was presented to the "Third International Conference on the Constructed Environment" in Vancouver, British Columbia, October 2012.

**48 Spoons: and other things taken** [publication of students essays and sketches from History and Theory Seminar at CESA, Residency Program Fall 2010]

Manuscript editor and author of preface for Blizard, Mark A., **Architecture: Land, Culture, Practice**. Dubuque, Iowa: Kendall/Hunt, 2008.

Pittman, V. Hunter, "Architecture and Techne: The Object of a Discipline" in *Proceedings of the ARCC-EAAE Conference on Architectural Research*, Paris and Lyon, France, July 2000. Paper also selected as a featured paper on the Architectural Research Centers Consortium [ARCC] website.

Design/build studio and project:

In collaboration with Professor Steven Thompson, I conducted a design/build studio involving 65 third year architecture students over three academic terms from 2002-2005. This project focused on design and material research on rammed earth construction and studies of wood framing techniques based on a study of the Schindler frame. This research includes the publication of initial test data design factors on the rammed earth in the booklet Terra Cruda, in 2003.

### **Recent Awards:**

Excellence in Teaching

College of Architecture & Urban Studies, 2014

J. Stoeckel Design Lab Teaching Excellence Award,  
School of Architecture + Design, 2014