

Devlin Caldwell

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## *Education*

**2020** Master of Fine Arts, Studio Art, Concentration: Art + Technology, University of Florida, School of Art + Art History

**2016** Bachelor of Fine Arts, Studio Art, Concentrations: Printmaking, Digital Experimental Media, Kansas State University, College of Arts and Sciences

## *Exhibitions*

**2020** Time Sensitive : MFA Exhibition I: University Gallery, University of Florida, Gainesville, FL

**2019** Art Basel Miami, The Betsy Hotel, Miami, FL

**2018** FACC Juried Art Exhibition, University Gallery, University of Florida, Gainesville, FL

**2016** Dialogos y Interpretaciones [Travelling]

-Redlands University, Ann Peppers Hall, Redlands CA

-Mission Grafica, San Francisco, CA

-University of South Dakota, I.D. Weeks Library, Vermillion, SD

-CAS Gallery, Miami University, College of Arts and Sciences, Miami, FL

-Whitman College, Walla Walla, WA

-UNC – Pembroke, Pembroke, NC

-Universidad De Caldas, Palacio de Belles Artes, Manizales, CO

**2016** BFA Exhibition, Mark A. Chapman Gallery, Kansas State University, Manhattan, KS

**2015** BFA Exhibition, Mark A. Chapman Gallery, Kansas State University, Manhattan, KS

"All Pressure Aside" Kansas State University, Manhattan, KS

Tonantzin Print Society, Dia De Los Muertos, Topeka, KS

Group Exhibition, University of West Georgia, Carrollton, GA

**2014** Group Exhibition, Butler Community College, El Dorado, KS

# Teaching Experience

**2019-2020** Instructor of Record, School of Art + Art History, University of Florida  
DIGI2131C- Digital Imaging

## Artists Talks/Fellowships/Research Panels

**2019** Research Collaborator, Department of Entomology and Nematology, University of Florida, Gainesville, FL - *Working with Dr. Lisa Ann Taylor to repair 3D scans of jumping spiders, remodelling in Zbrush and preparing for FDM and SLA printing.*

**2018** Visiting Artist Lecture, Kansas State University, College of Arts and Sciences, Manhattan, KS -

*Returning as an alumni to speak with students about my professional journey, discussing what most benefitted my practice at Kansas State University*

**2018** Florida Research Assistant, Piece of WestFALLia, Orlando Museum of Art Florida Prize for Contemporary Art, Orlando Museum of Art, Orlando, FL - *Working with Dr. Jack Stenner to assist in fabrication, and installation of Piece of WestFALLia*

**2016** Artist in Residence, Desertification Cookbook, DesertArtLAB, Pueblo, CO- *Working with DesertArtLAB to restore residency space for future artists in residence, work with local community to learn about the indigenous culture/agriculture of the area, and begin foundation of community garden to reclaim the land.*

## Workshop Instruction

**2018** Kansas State University, College of Arts and Sciences, Manhattan, KS -Viscosity Printmaking- *Teaching printmaking students how to prepare plates for viscosity printing, from inking to wiping, and explaining the mechanics behind this process.*

Kansas State University, College of Arts and Sciences, Manhattan, KS -Introductory Arduino Programming - *Teaching DX Media students how to send messages from an Arduino Microcontroller. Covering the basic anatomy of an arduino sketch while educating on the potential of the technology as a medium.*

## Awards

**2018** Kansas State University, College of Arts and Sciences, Manhattan, KS – Visiting Artist Honorarium

University of Florida, School of Art and Art History, Gainesville, FL – Travel Grant

University of Florida, School of Art and Art History, FACC Student Juried Art Exhibition, Gainesville, FL – Juror's Choice Award- Outstanding Graduate Work

**2017-2019** University of Florida, School of Art and Art History, Gainesville, FL - Grinter Fellowship

**2016** DesertArtLAB, Pueblo, CO DesertArtLAB Drylands Fellowship

**2015** Kansas State University, Manhattan, KS – Travel Grant

## *Professional and Other Service*

**2018-Ongoing** Lead Prototype Fabricator, Sustained Release Technologies, Lady Lake, FL-

*Working to develop prototypes for mosquito repellent and air freshener devices. Project includes fabrication of devices, documentation of devices, and packaging.*

**2017-2019** Infinity Hall Fabrication Lab Assistant, Infinity Hall, University of Florida, Gainesville, FL- *Operating 3D printers, Laser Engravers, and CNC router. Leading workshops in safety measures and teaching orientations. Doing research on methods to increase lab efficiency and find materials that can improve outreach.*