

Curriculum Vitae

Katherine Green | Assistant Professor | California State University, Monterey Bay | katieagreen.com

Education

2018

University of California, Santa Cruz
Master of Fine Arts, Digital Art And New Media

2014

University of Florida
Bachelor of Fine Arts, Art & Technology

Work Experience

2020-current

Associate Professor, California State University at Monterey Bay, Marina, CA

2019

Lecturer, California State University at Monterey Bay, Marina, CA

2018

Lecturer, California State University at Monterey Bay, Marina, CA
Mentor, SIP: Science Internship Program, University of California Santa Cruz, Santa Cruz
CA

2017

Lecturer, California State University at Monterey Bay, Marina, CA
Teaching Assistant, University of California Santa Cruz, Santa Cruz CA
Mentor, SIP: Science Internship Program, University of California Santa Cruz, Santa Cruz
CA

2016

Teaching Assistant, University of California Santa Cruz, Santa Cruz CA

2015

Teaching Assistant, University of California Santa Cruz, Santa Cruz CA
Digital 3D artist, Cool Dims 3D Portrait Studio, Lutz, FL

2014

Digital 3D artist, Cool Dims 3D Portrait Studio, Lutz, FL
Digital artist, Tribase Game Development Studios, Gainesville FL

Courses Taught

University of California Santa Cruz:

Game Design Experience

Game Development Experience

Monsters

Muppets Magic

California State University at Monterey Bay:

Digital Photography

Digital Art & New Media

Drawing for Digital Media

Game Design I

Game Design II

Character Design

Character Animation

Environment Design

Level Design

Publications

Published Digital Games:

“Empty House” 2019

“A Place to Be” 2017

“Crossing” 2016

“Don’t Go into the Woods” 2016

Published Thesis:

“A Place to Be” 2017

Journal Publication:

Stereotype Threat VR Journal Article 2017- 2018 “I’m a Computer Scientist!”: Virtual Reality Experience Influences Stereotype Threat and STEM Motivation Among Undergraduate Women.

Christy Starr, Barrett Anderson, Katherine Green

Publication date: May 19, 2019. Springer Nature: Journal of Science Education and Technology.

Service

2022

Super Smash Bros Club - Faculty Mentor, California State University at Monterey Bay, Marina, CA

2021

Game Design Club- Faculty Mentor, California State University at Monterey Bay, Marina, CA

Curriculum Committee member, California State University at Monterey Bay, Marina, CA

CoS Election & Service Committee Member, California State University at Monterey Bay, Marina, CA

2020

Game Design Club- Faculty Mentor, California State University at Monterey Bay, Marina, CA

Curriculum Committee member, California State University at Monterey Bay, Marina, CA

2014

Volunteer museum guide, MUSE Museum of Art and Art History, Gainesville FL

Club President, Digital Art & New Media, University of Florida, Gainesville FL

Gallery Showings & Awards

2022

Life Cycles, "Like a Dream Benefit Event," Kaleid Gallery, San Jose, CA

2017

ULTRASHIFT, DAMN gallery show, University of California Santa Cruz

2016

Open Studios, University of California Santa Cruz

Crossing game project receives the Book Arts Award from Donna and Peter Thomas

2014

Open Studios, University of California Santa Cruz

2012

CASE (Creativity in the Arts and Sciences Event) Reitz Union, Gainesville, FL

Lucid Degeneration collaborative entry receives honorable mention

Conference Talks

2021

Introducing Beginners to 3D Level Design [Conference Presentation] Game Developers Conference (GDC) 2021 : Teaching & Learning Summit.