

JACQUELYNE QUINN ESTRADA - DESIGNER, DRAFTER, STORYTELLER

www.JacquelyneQEstrada.com

contact@jacquelyneqestrada.com

(909)472-5460

THEATRICAL PRODUCTIONS

Year	Show	Position/Role	Location/Company	Supervisor
2025	<i>Silent Sky</i>	Scenic & Projections Designer	Whittier College	Dir: Jennifer Holmes
2025	<i>Ancestry</i>	Scenic Designer	UCI	Dir: Daniel Keeling
2025	<i>Railroad</i>	Scenic Designer	UCI	Dir: Chloe King
2024	<i>Priscilla Dreams the Answer</i>	Scenic Designer	Whittier College	Dir: Katie Liddicoat
2024	<i>The Brothers Paranormal</i>	Scenic & Effects Designer	UCI	Dir: Jon Lawrence Rivera
2023	<i>The Sweetheart Deal</i>	Scenic Designer	UCI	Dir: Sara Guerrero
2023	<i>Twilight: Los Angeles, 1992</i>	Assistant Scenic Designer	Center Theatre Group	SD: Efren Delgadillo Jr.
2022	<i>Winter Lights</i>	Associate Scenic Designer	Discovery Science Center	SD: Christopher Scott Murillo
2020	<i>The Fantastic Kim Sisters</i>	Scenic & Props Designer	East West Players	Dir: Fran de Leon

TEACHING

Assistant Professor of Design and Technology - Whittier College	2024 - 2025
Lecturer - California State Polytechnic University, Pomona	2024
Teaching Assistant - University of California, Irvine	2023 - 2024
Teaching Assistant - California State Polytechnic University - Pomona	2018 - 2019

SKILLS

Vectorworks, SketchUp, and AutoCAD	Microsoft Office Suite (Word, Publisher, Excel, etc.)
Autodesk Maya	Google Suite (Docs, Drive, etc.)
Unreal Engine	Autodesk Sketchbook and Clip Studio Pro
TwinMotion	Scale Modeling
3D Printing and Laser Cutters	Soldering
OBS (Open Broadcaster Software)	Theatrical Management Skills
Adobe Suite (Photoshop, Illustrator, etc.)	Isadora and Resolume Arena

EDUCATION

University of California - Irvine
Master's of Fine Arts - Drama - Scenic Design

Chaffey College - Rancho Cucamonga, CA
Associates in Arts in Theatre - Theatre Arts for Transfer
cum laude

California State Polytechnic University - Pomona, CA
Bachelor of Arts in Theatre - Technical Theatre and Design Option

summa cum laude

REFERENCES AVAILABLE UPON REQUEST