

Jeff Chesebro – Theatrical Designer

Work Experience

Organization	Highest Position	Years	Contact
MainStage	Head of Design	2017-Present	Nic Trapani
Port Washington HS	Technical Advisor	2017-2021	Dennis Gephart
GET HS	Technical Advisor	2022-Present	Brenda Gauchel
Cristo Rey HS	Theatrical Designer	2024-Present	Abigail Seefield
Northern Sky Theater	Lead Audio Tech	2016-2017	David Alley
<i>More Available Upon Request:</i>			

Production History:

Production	Organization	Position	Year
Sound of Music	Waterloo Playhouse	Lighting Designer	2025
Into the Woods	Cristo Rey	Theatrical Designer	2025
Sister Act	GET	Lighting Designer	2025
Spelling Bee	Cristo Rey	Lighting Designer	2024
Working	Port Washington	Theatrical Designer	2021
Peter Pan	Windy City Performs	Theatrical Designer	2019
Jungle Book	Windy City Performs	Lighting Designer	2018
Searching for Romeo	UWGB	Technical Director	2017
Importance of Being Earnest	UWGB	Lighting Designer	2017
Spring Awakening	UWGB	Sound Designer	2014
Censored on Final Approach	UWGB	Projection Designer	2014
<i>More Available Upon Request:</i>			

Education:

University of Wisconsin Green Bay – Bachelor of Arts – Technical Theatre Design – 2017

Related Skills:

Platforms: Windows, Mac, Linux

CAD: Vectorworks, AutoCAD, Sketchup, Revit

Digital Editors: iMovie, Final Cut, Audacity, Reaper, Studio Live, Qlab, Pro Tools, Mainstage

Consoles: DigiCo, Hog4, ETC EOS, Behringer X32, Allen and Heath SQ, Chamsys

Proficiencies: Power tools, Heights, Ability to lift 50lbs, Electrical mechanics, Public speaking

Certifications: Valid Passport and Drivers License, SafeGuard Training, ETC Rigging, ETC Lighting, DANTE Certification, Forklift, Raptor School Safety.

References:

Organization	Contact	Contact
MainStage Theatrical	Nic Trapani	ntrapani@mainstage.com
Cristo Rey HS	Abigail Seefield	aseefeld@cristoreymilwaukee.org
Port Washington HS	Dennis Gephart	dennis.gephart@pwssd.k12.wi.us
GET HS	Brenda Gauchel	brendagauchel@getschools.k12.wi.us
UWGB	David Cook	cookd@uwgb.edu
<i>More Available Upon Request:</i>		