

# JEREMY D. LITTLEFIELD

## TECHNICAL DIRECTOR

E-MAIL: [JEREMY@JEREMYLITTLEFIELDTD.COM](mailto:JEREMY@JEREMYLITTLEFIELDTD.COM) CELL PHONE: 1(405)471-1204  
WEBSITE: [JEREMYLITTLEFIELDTD.COM](http://JEREMYLITTLEFIELDTD.COM)

### **PROJECT MANAGER:**

- Carnegie Scenic                      Carnegie Mellon University
- Managed a team of 15 in budgeting, technical design, and install of multiple shows
  - Purchasing and bidding out materials for shows
  - Collaborated with designers to find budget conscientious alternatives

### **TECHNICAL DIRECTOR:**

- 2016-2019 Summer Season      Music Theatre Wichita
- Managed a crew of 12 with 2 ATD's + IATSE crew
  - ~175k materials budget for 5 shows a year
  - All sets built for rentals (touring and truck pack)
  - Rigging, Automation, Fabrication, Technical Design, Teaching, Budgeting, Purchasing
  - Touring TD as needed for rental packages

- 2015 Summer Festival              Opera Saratoga
- Managed a crew of 10
  - 3 Show in Rep
  - Indoor and outdoor venues
  - Rigging, Technical Design, Budgeting, Purchasing

### **ASSISTANT TECHNICAL DIRECTOR:**

- Tour Nutcracker (8 years)      Oklahoma City Ballet
- Ran load in/strike with IATSE crew of 10-15
  - Supervised truck pack
  - Rigging, Carpentry, Performer Flying, Run Crew

### **REFERENCES:**

LukE Hadsall  
Associate Professor of Theatre, TD  
[Ldhadsall@okcu.edu](mailto:Ldhadsall@okcu.edu)

Mitch Southerland  
Director of Production  
[Mitch@mtwichita.org](mailto:Mitch@mtwichita.org)

Kevin Hines  
Associate Teaching Professor, PTM  
[Hines@andrew.cmu.edu](mailto:Hines@andrew.cmu.edu)

### **EDUCATION:**

MFA Production                      2020  
Technology & Management  
Carnegie Mellon University  
Technical Direction

BFA in Design & Production      2015  
Oklahoma City University  
Technical Direction

### **SKILLS:**

- 12 Years of on-the-job rigging, fly, lighting, & carpentry
- 7 Years Touring and designing for truck pack
- Production Budgeting
- 9 Years Mig-welding
- PLC, Ladder Logic Programing
- Pneumatic system design
- Vector Works 2012-2020
- AutoCAD 2008-2019

### **TRAINING:**

- Top Flight Performer Flying
- Navigator Automation
- CM Hoist
- OSHA 10
- OSHA 30