



Pacific Studio currently has an opportunity for a **temporary Level 2 Metal Fabricator** to join our team for work from *December 10th 2018 through early 2019*, and possibly beyond.

A Level 2 Metal Fabricator is responsible for fabricating exhibit parts based on shop drawings within the standards and directives of the Metal Shop Manager. The main objective is to take raw materials and turn them into finished parts; to take a client's vision and make it a reality. Must be able to consistently lift up to 100 lbs. and must be able to be on your feet all day.

Essential Duties and Responsibilities:

- Machining, cutting, and assembling of all material per the drawings and direction from the Lead Fabricator
- Joins, fabricates, and repairs metal materials by applying the appropriate welding techniques
- Safely operates metal shop tools such as (but not limited to): drop arm band saw, cold saw, mill, lathe, grinders, stud welders, TIG, MIG, drill press, shear, press brake, plasma cutter, and roto-broach
- Confirm an understanding of required outcomes with the Lead Fabricator before commencing production
- Initiate review of exhibit components by the Lead Fabricator on a regular basis
- Pack projects for shipping as directed
- Perform shop cleanup and basic equipment maintenance daily
- Work within the budgeted hours
- Record time accurately in Epicor
- Accurately document all stock materials used during the manufacturing process
- Maintain knowledge and skills in all areas of fabrication
- Report all injuries, potential work area hazards, and unsafe practices immediately
- Maintain a positive and supportive work environment that encourages the sharing of information and ideas- situational awareness and courtesy for fellow workers
- Other duties as assigned

Minimum candidate requirements:

- Basic shop math skills (decimals, fractions, equations)
- Previous experience in an art/production/manufacturing type environment
- Experience working with a wide variety of materials
- Experience working from shop drawings and verbal instruction
- Experience with and proper use of a wide variety of hand and power tools
- Ability to read measuring devices
- Ability to travel out of town, state, and country for extended installations
- Ability to work beyond normally scheduled hours to include nights, weekends, and holidays
- Must be able to communicate in both written and spoken form easily and clearly in English

Physical Demands and Work Environment:

The physical demands and work environment characteristics described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions

- *Physical Demands* – 90% of time standing (combined on-site or in shop), 5% in office, 5% on phone or computer; must be able to lift up to 100lbs; bend, stoop, reach, twist, grasp, use of both hands/arms, feet/legs. Employee may be required to operate powered lifts, pallet jacks, forklifts or other specialized equipment after being trained on the use of the equipment.

- *Work Environment* – The shop can be hot, greasy, noisy, dusty, loud, tightly quartered, well-lit, well-equipped and fairly organized; PPE/Safety equipment required for hearing, eye, feet, and respiratory protection. The employee may be exposed to outside weather conditions including humidity, rain and hot and cold temperature extremes.

Desired Qualifications:

- Experience with fabrication/manufacturing, surface finishing and layout, site installation
- Experience fabricating with steel, aluminum, stainless steel for both interior and exterior designs
- Experience fabricating with hardwood and plywood for both interior and exterior designs
- Experience fabricating with plastics for both interior and exterior designs
- Experience with maintaining/creating aesthetic qualities of a high end finish
- Ability to work with metric measurements
- Three to five years of previous experience in a custom fabrication shop

Pacific Studio is a nationally-recognized Museum Exhibit Design and Fabrication Company, dedicated to producing unforgettable experiences. Pacific Studio provides a competitive benefits package and a culture that promotes employee performance and success. Benefits include generous medical, dental and retirement options, two weeks of leave per year, with 7 paid holidays.

How to apply:

If interested in this position please email your resume and examples of your work to careers@pacificstudio.com. All responses are due by December 3 for an initial phone interview. **NO PHONE CALLS, PLEASE**

Pacific Studio is an equal opportunity employer and we will not discriminate against any individual, employee, or application for employment on the basis of race, color, marital status, religion, age, sex, sexual orientation, national origin, handicap, or any other legally protected status recognized by federal, state or local law.