## **COMPANY OVERVIEW**

Founded in 1946 and headquartered in Milford, New Hampshire (USA), Hitchiner Manufacturing Co., Inc. is the premier supplier of complete-to-print, high-volume, complex thin-wall investment castings and fully-finished casting-based subassemblies and components to industry. The company leads the industry in volume production, reduced lead-times and just-in-time manufacturing. Hitchiner produces castings in hundreds of different alloys for a broad spectrum of global markets and customers that include the leaders in the automotive, aerospace, and other industries.

## **ASSOCIATE ENGINEERS – Engineering Development Program**

3 positions available

We are excited to introduce Hitchiner Manufacturing's Engineering Development Program. During this training program, new hires will be introduced to investment casting concepts at Hitchiner's R&D center in both classroom and shop floor environments which will prepare you for a position within operations/manufacturing upon completion.

The classroom and shop floor training includes:

- Introduction to Investment Casting Basics
- Safety
- Mold Components
- Wax Process
- Shell Process
- Casting Process
- Finishing
- Inspection
- Laboratory
- Metallurgy
- Prototype Casting

## Qualifications

- Bachelor's degree in Engineering mechanical, manufacturing, or materials.
- Prior internship experience in a manufacturing environment.
- Must possess excellent communication skills written and verbal.
- Must possess excellent computer skills to include MS Office.

## **HOW TO APPLY**

- Apply online through Hitchiner's career site:
- https://www.smartrecruiters.com/HitchinerManufacturingCoInc
- Please be include resume along with cover letter, to include salary requirements.
- No phone calls please.