Graham-White Job Posting

Home Department: Foundry
Position: Foundry Process Engineer
Reports to: Metallurgist

Responsibilities/Duties:
• Determine and implement continuous improvement activities for Foundry processes and systems.
• Evaluate and document results from continuous improvement activities for Foundry processes.
• Collect, evaluate, and report data regarding Foundry quality.
• Supervise Foundry lab and personnel.
• Manage new casting projects in the Foundry.
• Perform first article inspections and determine process parameters for new castings.
• Create and maintain work instructions for Foundry processes.
• Measure and certify mechanical and metallurgical data of castings.

Necessary Skills and Qualifications: B.S. degree in Materials or Metallurgical Engineering, 3D modeling, solidification modeling, Microsoft Office. Team oriented, ethical, trustworthy. Experience level can be discussed. Immediate opening.

To apply for this position, please send updated cover letter and resume to job415@grahamwhite.com.
Graham-White Manufacturing, 1242 Colorado St., Salem, VA 24153