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Warehouse Engineering Internship

GE Vernova is Hiring!



Warehouse Engineering Intern

Fall 2026: 25 hours/week

Spring 2027: 25 hours/week

The Warehouse Engineering Intern will support warehouse and material flow improvement initiatives within a large equipment manufacturing facility. Reporting to the Warehouse Engineer, this role offers hands-on experience in warehouse operations, lean manufacturing, material handling, inventory management, and continuous improvement.

The intern will partner with cross-functional teams to analyze processes, develop solutions, and execute projects that improve safety, efficiency, inventory accuracy, and material flow. Project assignments may include material handling equipment conversions, warehouse optimization, PFEP (Plan for Every Part) enhancements, and logistics process improvements.

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Warehouse Engineering Intern Job Description

The Warehouse Engineering Intern will support the Warehouse Engineering team in evaluating, designing, and implementing improvements across warehousing, inventory management, and material handling operations. This role provides practical experience applying engineering, supply chain, and lean manufacturing principles in a fast-paced production environment, contributing to projects that deliver measurable operational results.

Key Responsibilities:

- Support warehouse engineering projects focused on improving safety, productivity, inventory accuracy, and material flow.
- Assist with data collection, process mapping, and analysis of warehouse and logistics operations.
- Participate in PFEP optimization activities, including documenting part dimensions, weights, and storage requirements to improve warehouse planning and delivery processes.
- Evaluate material handling methods and identify opportunities to reduce waste and eliminate non-value-added activities.
- Support tugger conversion initiatives for production carts and carriers to reduce forklift utilization and improve safety.
- Collaborate with Manufacturing Engineering, Operations, Logistics, Safety, and Warehouse teams to develop and implement process improvements.
- Create and maintain engineering documentation, including layouts, standard work instructions, visual controls, and project tracking tools.
- Conduct time studies, workflow analysis, and capacity assessments to identify bottlenecks and improvement opportunities.
- Support warehouse layout optimization and storage planning using lean and engineering methodologies.
- Assist with inventory management and organization initiatives to improve material accessibility and accuracy.
- Analyze warehouse performance metrics and present findings and recommendations to stakeholders.
- Participate in Kaizen events and continuous improvement activities.
- Support implementation and validation of process improvements to ensure sustainable results and continued safety compliance.

Learning Opportunities & Project Exposure:

The intern may contribute to projects such as:

- Material cart and carrier tugger conversions to improve safety and reduce reliance on large forklifts.
- PFEP enhancement initiatives, including validation of part dimensions, weights, storage requirements, and delivery-point data.
- Warehouse storage optimization and material presentation improvements.
- Material flow and logistics studies supporting production operations.
- Lean manufacturing and continuous improvement projects focused on productivity, safety, and quality.

Qualifications:

- Currently pursuing a Bachelor's degree in Industrial Engineering, Manufacturing Engineering, Mechanical Engineering, Supply Chain Management, Operations Management, or a related field.
- Minimum junior standing with strong academic performance.
- Proficiency in Microsoft Excel, PowerPoint, and other Office applications.
- Strong analytical and problem-solving skills.
- Ability to work effectively in both office and manufacturing environments.