

Paid internship NOW with the potential to be hired full-time after graduation!

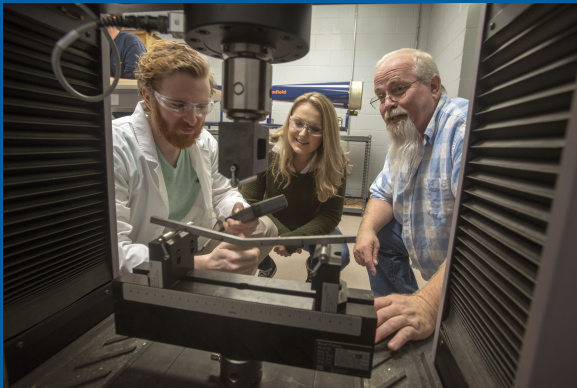
Apply Now!

GE Vernova is Hiring Mechanical Engineering Intern



GE VERNOVA

Fall 2025: 20+ hours/week
Spring 2026: 20+ hours/week



Seeking a motivated and detail-oriented Mechanical Engineer Intern to assist in process improvement, documentation, and hands-on support across the production floor.

From leading cost-reduction projects and supporting Lean Kaizen events to improving process consistency and participating in new technology implementation, you'll gain valuable, real-world experience in a fast-paced manufacturing environment.

If your post-graduation aspirations are to become a process improvement or manufacturing engineer, this position will give you the opportunity to learn essential skills on the job while attaining your UWF degree.

Apply today using the QR Code or visit our website: uwf.edu/WorkforceDevelopment



The UWF Talent Catalyst program combines work experience, classes, mentoring, and essential professional soft skills development.

Email: workforcedevelopment@uwf.edu



UWF Talent Catalyst
UNIVERSITY of WEST FLORIDA



GE VERNOVA

Mechanical Engineer Internship

Roles and Responsibilities

- Develop and maintain work instructions, implement standard work, and support training initiatives within the production line and cell
- Maintain and improve process documentation to ensure consistent and repeatable quality
- Lead high-impact process and quality improvement projects that improve First Pass Yield (FPY) and reduce Cost of Poor Quality (COPQ)
- Work cross-functionally with design engineering and logistics process owners to validate design specifications and shop floor application of new products, tools, and equipment
- Lead New Technology Initiatives (NTI) and share best practices
- Conduct cost/benefit analysis for changes to processes, tooling, and/or equipment - actively drive positive change to assembly and shipping processes
- Drive improvement by partnering with outside vendors to improve equipment/material cost
- Define cell capital expense (CAPEX) and operational expense (OPEX) needs and manage budget
- Uses some level of judgment and has ability to propose different solutions outside of set parameters but with guidance. Has access to technical skills and analytic thinking required to solve problems; May use multiple internal sources outside of own team to arrive at decisions
- Is an individual contributor with proven interpersonal skills; Provides informal guidance to new team members
- Participates regularly in Lean Kaizen events to support the Lean Roadmap
- Interact with Supply Chain and Warehouse for materials availability
- Conduct Weekly 5s Audits and help resolve issues
- Address Safety concerns
- Strong team player, Computer savvy and help in Continuous improvement

Qualifications:

- Currently pursuing a bachelor's degree in any engineering degree.
- Currently enrolled as a Junior or Senior undergraduate during the academic year 2025 - 2026.
- Effective communication, interpersonal, collaboration and team building skills.

The standard schedule is Monday – Friday with a minimum of 20 hours per week, and there is potential to work up to 40 hours each week when available. Our internships are designed to provide hands-on, project-based experience in various areas of our business. There may be periods of times where altering the work schedule will be required.