

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

Apply Now!

Paid Quality Intern

GE Vernova is Hiring!



Quality Intern

Fall 2026: 20 hours/week
Spring 2027: 20 hours/week

Launch your career with UWF Talent Catalyst.



Our paid, long-term positions are designed to provide meaningful, project-based experience while you earn your degree.

Along the way, you'll receive industry mentoring and professional development that strengthen the communication and leadership employers seek in today's graduates.

If your goal is to become a Quality Engineer or Supplier Quality Engineer, this position offers the opportunity to develop valuable technical skills while completing your UWF degree.

Apply today using the QR code or visit:
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



Quality Intern Job Description

Responsibilities

- Conducting Quality issue investigations and corrective actions, which will permit cross-functional training with on-site Quality Process Engineers.
- Developing packaging solutions, coordinating with the Sourcing team and suppliers
- Partnering with GE Vernova Packaging Engineer to address packaging deficiencies and implement safety improvements.
- Coordinate with Supplier Quality Engineers and Packaging Engineers to provide Corrective Action to any issues discovered during unloading/storage.
- Structural integrity validation - Evaluating design structural integrity to withstand handling, transportation, and stacking forces.
- Package testing and validation - Creating and testing physical prototypes to identify functional or aesthetic flaws before production.
- Perform daily quality inspections on finished goods and packaging components, maintaining comprehensive documentation to support quality inspections.
- Packaging material evaluation - Examining packaging materials to ensure they are intact, secure, and suitable for protecting products during transportation and storage.
- Perform inbound logistics damage inspections during material delivery/unloading operations
- Partner with Preservation personnel to ensure material in stock is fully preserved to eliminate the chance of damage from elements.
- Responsible for NCR initiation/routing of any non-conformances discovered during incoming inspection/material handling operations.
- Support application of Corrective Actions against any Material-Handling caused NCRs
- Participation in RCA investigations for quality escapes and internal defects.

Qualifications

- Current full-time UWF students majoring in MIS, IT, Business Analytics, and Cyber Security. Current Junior.
- Use and learn Microsoft Office applications and Business applications (NCR / PLM).