



**Making Life's Simple Necessities.®**

## **ENTRY-LEVEL PROJECT ENGINEER**

### **POSITION SUMMARY**

Provides engineering support to operational goals in the areas of cost, safety, throughput, quality and equipment reliability. Work may include involvement in new equipment installation, redesign or modification of existing equipment and process control as applicable.

This role typically reports to the Manager - Mill Engineering and impacts or has indirect influence on an operation or facility.

Supervision is readily available but work execution is self directed. Specific projects and tasks are outlined by supervisor and checked for completion. For typical decisions made in this job, information is analyzed and interpreted. Projects may require working independently or as part of a team.

### **CONTACTS**

Regularly negotiates with or influences supervisors, employees and vendors or contractors.

Continually advises or interprets information for directors, managers or superintendents. Occasionally advises or interprets information for equipment manufacturers and other suppliers.

Requires intrapersonal skills such as advising, counseling, exchanging information via various methods such as participating in meetings or group discussions and conducting meetings or leading group discussions to share process recommendations; and composing written communications such as technical writing.

### **BASIC QUALIFICATIONS AND WORKING CONDITIONS**

- A Bachelor's Degree in Mechanical, Electrical Engineering, Manufacturing Engineering or related disciplines.
- A minimum core curriculum GPA of 2.8
- Light travel required
- Application of Safety Procedures

**Georgia-Pacific is an equal opportunity employer.**