



Summer Internship – Mechanical Engineering

This posting represents 3 open positions

These positions are located in Winamac, Indiana

We are currently seeking students who have completed at least their second year of training in Mechanical Engineering or Mechanical Engineering Technology.

The scope of these internships may include the following:

Review current product designs and evaluate for cost savings and reductions – whether it be material or labor – internal or outsourced.

Product evaluation, compliancy testing, FMEA and documentation. Make improvements to our test procedures, methods, and equipment.

Work closely with an innovation engineer to improve the vehicle ramp system for reduced system stress and improved durability, while maintaining the smooth performance of today's product.

The ideal candidate will be in at least their second year of schooling and in pursuit of his/her degree in a field relevant to Mechanical Engineering, and have relevant coursework and/or experience. In addition, the candidate will have the ability to prioritize multiple projects, be enthusiastic, cooperative and have positive behavior. Candidates must possess strong initiative and be results oriented. Excellent written and verbal communication skills are essential.

BraunAbility internships are paid assignments lasting 12 weeks.

Interns at BraunAbility are considered to be an integral part of the Engineering team and work side by side with full time professionals to gain experience in the field. Those demonstrating a high level of performance will be considered for future employment as entry-level positions become available.

BraunAbility is an equal opportunity employer.

If interested, please email your resume to Teresa.Thurston@BraunAbility.com.