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## **Advanced Manufacturing Engineering**

An Advanced Manufacturing Engineer (AME) is responsible for delivering production solutions to enable our factory to successfully support GEA's customers. AMEs often plan, schedule, and coordinates detailed phases of manufacturing projects. This may include product scope, implementation costs, producibility studies, machine capacity, and equipment specifications.

## **Why You Want This Experience**

- Learn the technical aspects of manufacturing operations
- Work with cross functional stakeholders to develop equipment specification
- Project Management experience
- Opportunities for applications of automation and advanced technologies
- Assigned a Senior AME Mentor



"During my rotation as an AME, I worked with a team to lead projects designing, building, and installing plant equipment. I learned how to manage technical projects and saw impact of my projects on the manufacturing floor."

- Becky

