Talented engineers required.

Must be prepared for responsibility, advancement, continual education, variety and possible international travel.

GEA Process Engineering is a full-service company that offers a wide range of process equipment, process technology, integration know-how and experience for the dairy, food, beverage, chemical, and pharmaceutical industries as well as systems for environmental protection. GEA Process Engineering is a member of the GEA Group, a global technology group specializing in process systems and solutions.

Established in 1974, the company is known for innovative processing systems for drying, granulation, coating, evaporation, distillation, crystallization, filtration, heat and mass transfer, aseptic PET bottle filling, powder handling and packaging, tableting, mixing, containment, cleaning (CIP) and fermentation.

Aside from our advanced components and systems, we are equally known as Project Management experts for large integrated plants. The Project Manager will drive the project and provide the necessary coordination between all the involved parties in the project organization. A typical GEA project organization consists of a Process Design and Engineering team, a Software Engineering team and an Erection, Installation and Commissioning team.

The Project Team will keep strict track of each step of the project and provide all members of the project organization with Progress Reports on the development of the project which enables us to be abreast of any kind of unforeseen obstacles and/or changes to the scope of supply (change orders) without affecting the overall project schedule. The Project Team will follow the project all the way through to final taking-over and ensure that all the User Requirement Specifications (URS) are met through on site performance tests.

Careers: We have Full-Time Entry Level, Full-Time Midcareer/ Alumni and Internship/ Co-op opportunities. We are looking for candidates with degrees in Engineering, Bioengineering, Chemical Engineering, Mechanical Engineering, and Project Management (Grad Degree or Minor Only). Current available tech positions include Process Engineers and Project Engineers.

GEA Process Engineering

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