

PlantMac establishes engineer training program

PlantMac, a global leader in mechanical engineering solutions, recently announced the establishment of its Graduate Engineer Training Program, part of the company's continued investment in engineering and research and development. The program introduces engineering graduates to various engineering disciplines in material handling, processes and technologies.

Participants in the Graduate Engineer Training Program have the opportunity to work on projects for some of the largest companies. Learning from the experienced team of engineers from PlantMac, these graduates gain a wealth of knowledge and experience in different areas of engineering before choosing a career path.

Candidates enter the Graduate Engineer Training Program and spend time working on a variety of projects.

To recruit the best candidates for the Graduate Engineer Training Program, PlantMac is developing strong partnerships with the top engineering programs at universities throughout the world. PlantMac attend job fairs to provide new graduates with information about opportunities in industry, and brings undergraduate engineering students into the pipeline early with internship programs.

PlantMac's goal is to continually attract top candidates to develop its internal engineering talent pool. These candidates bring in fresh ideas while learning from the breadth of experience of PlantMac's more experienced engineers. This expert synergy creates an engineering incubator within PlantMac that is the key to growing its business.

The Graduate Engineer Training Program provides the company with a constant and rich pipeline of engineering resources with an excellent balance of skills, competencies and experience. By recruiting and training top engineering talent, PlantMac continues to develop innovative products and solutions.