

****YOU MUST HAVE A DEGREE IN ENGINEERING TO BE CONSIDERED FOR THIS POSITION****

IF YOU HAVE AN ENGINEERING DEGREE AND YOU MEET THE QUALIFICATIONS OUTLINED IN THE ANNOUNCEMENT BELOW PLEASE EMAIL BRUCE.W.DERDOSKI.CIV@MAIL.MIL FOR MORE INFORMATION AND HOW TO APPLY

Manufacturing Engineer-MFG00005230

Description

P&G Manufacturing Engineers provide quality products that meet the consumer needs that are produced in the appropriate quantity and delivered in a timely and cost effective manner. They continually improve our machinery and process systems while managing teams of people in a fast paced environment.

Manufacturing Engineers focus on continuous improvement of P&G manufacturing products, process technologies and systems. They also focus on cost saving technologies, quality, reliability, safety, and High Performance Work Systems. Work is done in a wide variety of fields, including control systems, high-speed packaging, process mechanical operations and chemical processing, all in a highly cooperative team environment. Potential entry-level positions include, but are not limited to Controls Engineer, Process Engineer and other related positions.

P&G generally seeks to hire individuals that are in good standing at their university and/or field of study, this typically means people with overall GPA of 2.75 (on 4.0 scale) or above.

Qualifications

Candidates seeking a BS/MS degree in Mechanical, Electrical, Industrial, Chemical Engineering.

Successful candidates will be willing to travel on the job.

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, protected veteran status, disability status, age, sexual orientation, gender identity and expression, marital status, citizenship, HIV/AIDS status or any other legally protected factor.

Immigration sponsorship is not available for this position. Applicants for U.S. based positions are generally required to be eligible to work in the U.S. without the need for current or future sponsorship. Except in rare situations based on Procter & Gamble's sole discretion. Procter & Gamble does not sponsor candidates for permanent residency. Any exceptions would be based on the Company's specific business needs at the time and place of recruitment as well as the particular qualifications of the individual.

Procter & Gamble participates in e-verify as required by law.

Qualified individuals will not be disadvantaged based on being unemployed.

Job

Manufacturing

Potential Locations

US-Arizona-Phoenix, US-Missouri-St. Louis, US-Illinois-Chicago, US-Iowa-Iowa City, US-California-Oxnard, US-Missouri-Cape Girardeau, US-Ohio-Cincinnati, US-California-Sacramento, US-Wisconsin-Green Bay, US-Kansas-Kansas City, US-New Jersey-Avenel, US-Maine-Auburn, US-Connecticut-Bethel, US-Georgia-LaGrange, US-West Virginia-Martinsburg, US-Massachusetts-Andover, US-Louisiana-Alexandria, US-Delaware-Dover, US-Tennessee-Cleveland, US-Massachusetts-Boston, US-Pennsylvania-Mehoopany, US-Georgia-Augusta, US-Utah-Bear River City, **US-Georgia-Albany**, US-North Carolina-Greensboro, US-Ohio-Lima

Schedule

Full-time