Depuy Synthes R&D Leadership Development Program Engineer

Are you an Engineering Graduate Student who wants to use your talents and education to build a vital career and touch the lives of patients around the world? DePuy Synthes, a member of Johnson & Johnson's Family of Companies is recruiting for Full-time positions located in Raynham, MA, Warsaw, IN and West Chester, PA.

The DePuy Synthes Companies are part of the Johnson & Johnson Family of Companies. We offer the world's largest portfolio of orthopaedic and neurological products and services designed to advance patient care and deliver clinical and economic value globally. Since the 19th Century, the DePuy Synthes Companies have been committed to transforming the lives of patients worldwide through the delivery of value-added solutions. Inspired by the opportunity to help people return to living active and fulfilling lives, we bring surgeons and healthcare providers together to create value by increasing patient satisfaction, improving clinical outcomes and reducing costs.

Our new R&D Leadership Development Program is the first of its kind for DePuy Synthes NA and will give participants a unique opportunity to drive innovation within our R&D team. During the two year dynamic R&D Leadership Development Program, as an Associate Engineer candidates will have rotations across different functions within our cutting edge R&D organization. We offer exciting and unique departmental experiences supporting a wide variety of highly specialized teams, such as Research and Development, New Product Development, Design and Bioengineering, Orthopaedic Test Laboratory, Manufacturing, Design Quality. There will be potential opportunities to explore associated functions including Regulatory Affairs, Supplier Quality, Marketing and Sales; as well as, opportunities to explore other Johnson and Johnson facilities within our vast family of companies that encompass three separate distinct sectors. Potential to pursue a number of internal developmental training programs as well as externally recognized qualifications such as Process Design Excellence. Opportunity to work in a fast paced technologically advanced corporate environment in a program focused on developing individual engineers capable of pursuing careers across medical device businesses and high volume manufacturers.

About Johnson & Johnson

Johnson & Johnson is a global leader in health and personal care, with nearly 128,000 employees in more than 275 companies and in more than 60 countries. Johnson & Johnson companies market leading products and services in three business segments: Consumer, Pharmaceuticals, and Medical Devices
and Diagnostics.

Qualifications

Candidates for the R&D Leadership Development Program are current graduate students completing a Master's degree program by August 2016. The following Engineering disciplines are preferred: Mechanical, Design, Biomedical, Product engineering, Industrial Design, Materials, Biomaterials, Automotive and Aeronautical. A 3.0 GPA is preferred.

Candidates must have the ability to work closely with technical and non-technical personnel and have excellent communication skills with the ability to influence others. We are looking for candidates that have the ability to demonstrate excellent problem solving skills, intellectual curiosity and a pro-active approach to achieving success.

Requisition # 000010UI

To apply:

- **Go to www.careers.jnj.com**
- **Enter requisition into the Search by Keyword field.**
- **Scroll down and click on the Position**
- **Select "APPLY NOW"**

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