

**Full time position in the Global Logistics organization at Pratt & Whitney.** The **Logistics Engineer** is responsible for providing logistics and supply chain engineering support, including the design and engineering of supply chain solutions in the areas of transportation and network analysis. This could include projects such as network modeling, logistics studies, simulations, cost reduction, capacity enhancement, transportation optimization, and information management.

To be successful in this position, you need the following background and skills.

Pursuing a Bachelors degree in logistics, supply chain management, industrial engineering, or operations research.

Related logistics engineering experience desired, including conducting detailed supply chain studies and managing cost containment, process improvement, and management of projects from definition to implementation.

Thorough knowledge of the logistics industry and the various modes of domestic and international transportation.

A demonstrated record of improving transportation networks and reducing transportation costs.

Experience with air freight and freight forwarding is desired.

Excellent written and verbal communications skills, with the ability to interact effectively with executives.

Prior experience working for a manufacturing company, a 3PL (third-party logistics) provider, or a freight forwarder, is a benefit.

Excellent analytical skills and a strong background in project management.

Expert skills with MS Office products, including Word, Excel, PowerPoint, and Access.

Experience with transportation management software (i2, Manugistics, SAP, etc.) and other software tools (e.g., AutoCAD, Arena, ProModel, etc.) is a benefit.

Send resume and cover letter to William Kelly at [william.l.kelly@pw.utc.com](mailto:william.l.kelly@pw.utc.com)