

# Technical Support Engineer

*Process simulation software development company in Bryan/College Station, Texas seeks chemical engineers to fill technical support positions*

Bryan Research & Engineering, Inc. (BR&E) is a widely recognized privately-owned provider of software and engineering solutions to the gas processing, refining and chemical industries. Since the company's inception in 1974, BR&E has combined research and development in process simulation with state of the art computerized engineering technology to provide our satisfied clients with flexible, accurate, efficient and dependable tools that improve their bottom line.

Today, BR&E's ProMax<sup>®</sup> process simulation package serves as a valuable resource for thousands of engineers around the globe. Heralded as the industry standard in many process areas, ProMax is the latest generation of software from BR&E. Built on the foundation of its renowned predecessors, TSWEET<sup>®</sup> and PROSIM<sup>®</sup>, ProMax introduces an improved level of flexibility, dependability and accuracy unparalleled in the marketplace today.

BR&E is currently seeking chemical engineers to fill "Technical Support Engineer" positions in two locations: Bryan, Texas and Kuala Lumpur, Malaysia.

## **RESPONSIBILITIES**

- Provide high level technical support for the process simulation software, ProMax
- Diagnose and solve process and computer problems
- Provide training/instruction for ProMax worldwide
- Develop and maintain training materials
- Develop web based training tutorials

## **REQUIREMENTS**

- Some knowledge of oil and gas process simulation
- Able to speak effectively to large groups
- PC, word processing, and spreadsheet competent
- Must be self-motivated and have the ability to work independently
- Positions available in both Bryan, Texas (USA) and Kuala Lumpur, Malaysia

## **EDUCATION REQUIREMENTS**

- MS or PhD in Chemical Engineering

*For additional information or to apply for this position, please contact [careers@bre.com](mailto:careers@bre.com) or visit [www.bre.com](http://www.bre.com).*

**Bryan Research &  
Engineering, Inc.**

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