



Job Posting – Entry-level Field Engineer

Tentative Start Date – June 2022

Downhole Chemical Solutions, LLC

Summary

Downhole Chemical Solutions (DCS) is seeking a field engineer to work in either Midland, TX or Marshall, TX to provide technical support for DCS's field operations, and to assist in the growth of their dry friction reducer delivery program (DriFlow™). The ideal candidate will be highly self-motivated, and eager to grow as an engineer.

Location & Start Date

- **Midland, TX or Marshall, TX**
- Tentative Start Date June 2022

Requirements

- Bachelor of Science from an accredited university in petroleum engineering, mechanical engineering, or chemical engineering
- Minimum 3.0 GPA
- Willingness to relocate to Midland, TX or Marshall, TX and travel as needed throughout the U.S. to support DCS's operations
- Must be self-motivated, and able to work autonomously alongside other engineers and field personnel
- Ability to work in a fast-paced, dynamic work environment

Experience

- Minimal experience required. Ideally 1-2 year field experience, internship, or otherwise

Desired Skills

- Strong communication skills, written and verbal
- Strong proficiency in Microsoft Office
- Working understanding of completions operations, specifically completion chemicals

Benefits

- Competitive salary & performance-based bonus
- 401K + matching
- 100% employer-paid Medical, Dental, Vision insurance premiums
- Company truck

Company Culture

- Fast-paced, team-oriented work environment
- Strong emphasis on innovation in both technology and operations
- Highly autonomous work schedule

