

Wells

Wells Internship

Program



LINKING QUALITY - CONNECTING EXCELLENCE

Overview

The Wells (Completion, Workover & Integrity) Internship is an intensive, three-months program designed to provide students with a comprehensive understanding of completion, workover and integrity operations in the oil and gas industry. Through a combination of theoretical instruction and hands-on practical experience, participants will gain valuable insights of Oil and Gas operations.

- **3D Skill Development:** Elevate your expertise and stay three steps ahead of your peers in just three months.
- **Job Interviews:** Master the skills needed to stand out and succeed in interviews.
- **Explore Multiple Engineering Roles:** Discover the path that suits you best through hands-on experience in various fields.
- **Enhance Technical & Soft Skills:** Build a powerful combination of both technical and interpersonal abilities.
- **Project Management Excellence:** Learn to lead projects and thrive under pressure with confidence.

Expected Outcome

Upon completing this course, students will enhance their CVs and become more attractive to employers, particularly in the oil and gas industry. They will gain specialized knowledge and practical experience that provides a competitive edge in job interviews and helps transition to engineering roles.

Benefits include:

- Personal **development** in **technical** and **soft skills** through real engineering tasks.
- **Guidance** from experienced instructors.
- **Free job interviews** for high performers and a performance report.
- **Biweekly performance reviews** to prepare for job exams.

Recommendation letters and inclusion in NEXUS OFS's internal/external job openings for top-performing students.

Program Agenda

WELL COMPLETION

Week 1

- Pre-Program Exam
- Introduction
- Theoretical sessions
- Practical sessions.
- Project delivery

Week 2

- Theoretical sessions.
- Practical sessions
- Presentations
- Performance review

Week 3

- Theoretical sessions.
- Practical sessions.
- Presentations
- Special Guest Presentation

Week 4

- Theoretical sessions.
- Practical sessions
- Presentations
- Performance Review.

Program Agenda

WELL INTEGRITY

Week 1

- Pre-Program Exam
- Introduction
- Theoretical sessions
- Practical sessions
- Project delivery
- Presentations

Week 2

- Theoretical sessions
- Practical sessions
- Presentations
- Performance review

Week 3

- Theoretical sessions
- Practical sessions
- Presentations
- Workshop Visit (to be confirmed and location based)
- Special Guest Presentation

Week 4

- Theoretical sessions
- Practical sessions
- Presentations
- Performance Review

Program Agenda

WELL WORKOVER

Week 1

- Pre-Program Exam
- Introduction
- Theoretical sessions
- Practical sessions
- Project delivery
- Presentations

Week 2

- Theoretical sessions
- Practical sessions
- Presentations
- Performance review

Week 3

- Theoretical sessions
- Practical sessions
- Workshop Visit (to be confirmed and location based)
- Special Guest Presentation

Week 4

- Final Tests
- Project Presentations
- Performance Review
- Job Interview Simulation (for highly performance students only)

Program Format

WHO SHOULD ATTEND

- Students
- Fresh Graduates
- Engineers who want to become Completions, Workover or Integrity Engineer.

DURATION

- 3 months
- Twice a week (2hrs each lesson)
- Students will spend additional time to meet with team members to discuss projects outside of these lessons.



Linking Quality.

Connecting Excellence.

