

**Are you  
ready to take  
energy  
forward?**



GLOBAL  
PROGRAMS



VARIETY OF  
CAREER PATHS



SHARED LEARNING  
AND DEVELOPMENT  
EXPERIENCE

# Baker Hughes

**Università di Napoli Federico II, Scuola Politecnica e delle Scienze di Base**  
**P.le Tecchio, 80 – Napoli (Aula Scipione Bobbio e del Consiglio)**

- **9:30:** Company presentation: Explore Your Future With Baker Hughes!
- **10:00 – 15:00:** We will meet candidates for a “Get to know” interview (15 minutes each).
- We are looking for fresh Graduates (Master Degree) in **Mechanical, Energy, Chemical and Electrical Engineering** for the next generation of Pioneers, Problem Solvers, and Dreamers to join a legacy of Leadership.
- The event will start at 9:30 with a presentation about Baker Hughes, in terms of Business Structure, Culture and ASPIRE Development Program (Early Career Program).
- **To apply** go to: [ASPIRE- internship opportunities](#) - Italy (ref. #: 1921129); **Deadline for applications: 26th November '19**

## ASPIRE Functional Tracks



★ We will provide info about all Functional Tracks, with particular focus on **TPS Field Engineering** and **Engineering & Technology** track

Please note: All applicants are invited for the company presentation. Only selected students will receive a confirmation email some days before the event. See the [ASPIRE Development Programs](#)

# Baker Hughes

## About Baker Hughes

- Baker Hughes (NYSE: BKR) is an energy technology company that provides solutions for energy and industrial customers worldwide.
- With operations in over 120 countries and approximately 67,000 employees, we design, manufacture and deliver leading technology solutions for our customers. Powered by the industry's only fullstream technology portfolio, and enabled by our people and scale, we drive productivity and improve outcomes for ourselves and our customers.
- From the first rotary drill bit to the world's most extensive portfolio of compressors and gas turbines, and from digital solutions that predict outcomes to modular deepwater technology, for more than a century our inventions have been revolutionizing the industry.
- We are reducing the carbon intensity of our operations, applying proven low-carbon technology to help our customers meet their environmental goals, and innovating for the future of energy.
- At Baker Hughes, we are taking energy forward – making it safer, cleaner and more efficient for people and the planet. Visit us at [bakerhughes.com](https://bakerhughes.com)