Chevron Fire Protection Engineer Full Time:

Chevron Corporation is one of the world’s leading integrated energy companies. Through its subsidiaries that conduct business worldwide, the company is involved in virtually every facet of the energy industry. Chevron explores for, produces, and transports crude oil and natural gas; refines, markets, and distributes transportation fuels and lubricants; manufactures and sells petrochemicals and additives; generates power; and develops and deploys technologies that enhance business value and minimize carbon impact in every aspect of the company’s operations. Chevron is based in San Ramon, California. More information about Chevron is available at [www.chevron.com](http://www.chevron.com).

Chevron is accepting applications for the position of entry-level Fire Protection Engineer located in Houston, Texas.

Fire Protection Engineers support operating facilities and projects through the application of technical engineering knowledge and project management skills. These areas of support may include:

- Optimizing facilities to deliver maximum value safely and reliably.
- Providing technical engineering support for projects.
- Developing and/or deploying industry leading technologies to reduce carbon, increase efficiency and maximize returns.
- Using digitalization and data analytics to improve process operations and safety.

Entry-level Engineers will be broadly considered Facilities Engineers and enrolled in Chevron’s Horizons Program, an early-career development program combining formal training, on-the-job competency development, mentoring, and multiple job assignments. Horizons Engineers are enrolled in a development track aligned with their degree to develop a core technical foundation to draw upon throughout their career. For this position that would be Technical Safety Engineering – Engineers in this track identify hazards, assess risk, and develop mitigation strategies through application of engineering design principles to a managed level of risk for operating facilities and capital projects.

Facilities engineers typically complete the Horizons program in their first five years of employment and may have the opportunity to work in multiple work locations during that time. After graduating from Horizons, engineers may continue to work in roles aligned with their initial Horizons track, or they may choose to focus on other areas of interest.

Facilities Engineers have the opportunity to advance throughout their career as individual contributors or as engineering supervisors and managers. Opportunities also exist for facilities engineers to work in & lead other business functions such as Operations or Business & Commercial.

**Required Qualifications:**
- Students completing the last year of the requirements for their bachelors or masters degree in fire protection engineering.
- Strong academic performance in core programs, communication, leadership, teamwork, and problem-solving skills.
- Position may require occasional travel (domestic and international) that includes driving.

**Relocation Options:** Relocation may be considered within Chevron parameters.

**Additional Application Instructions:** Please submit your resume and unofficial transcript(s) for review.
Chevron is an Equal Opportunity / Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, or protected veteran status.

Chevron participates in E-Verify in certain locations as required by law.

Chevron regrets that it will not sponsor employment visas or consider individuals on time-limited visa status for these positions.

These positions may involve CTC technologies that are subject to U.S. export controls and trade sanctions. These export control laws apply to individuals who are (a) not U.S. citizens, permanent resident aliens, temporary resident aliens, applicants for temporary resident status, refugees, or asylees; and who are also (b) current citizens or permanent residents of a country that is subject to comprehensive trade sanctions under U.S. export control law, http://www.treasury.gov/resource-center/sanctions/Pages/default.aspx. As such, we regret that we would be unable to provide a meaningful internship experience at CTC for you because under government regulations, CTC would not be able to allow access to such technologies absent an authorization from the U.S. government. For this reason, CTC is not considering applicants who are current citizens and/or permanent residents of countries subject to comprehensive U.S. trade sanctions.
**Chevron Fire Protection Engineer Intern:**

Chevron Corporation is one of the world’s leading integrated energy companies. Through its subsidiaries that conduct business worldwide, the company is involved in virtually every facet of the energy industry. Chevron explores for, produces, and transports crude oil and natural gas; refines, markets, and distributes transportation fuels and lubricants; manufactures and sells petrochemicals and additives; generates power; and develops and deploys technologies that enhance business value in every aspect of the company’s operations. Chevron is based in San Ramon, California. More information about Chevron is available at [www.chevron.com](http://www.chevron.com).

Chevron is accepting applications for the position of Fire Protection Engineer Intern located in Houston, Texas. This position will be placed in the centralized Chevron Technical Center to support worldwide operations which include production, pipeline, refining, or chemical production operations.

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- Optimizing facilities to deliver maximum value safely and reliably.
- Providing technical engineering support for projects.
- Developing and/or deploying industry leading technologies to reduce carbon, increase efficiency and maximize returns.
- Using digitalization and data analytics to improve process operations and safety.

Chevron views internships as an excellent method to evaluate candidates for potential full-time positions. Similarly, it is an excellent opportunity for candidates to evaluate Chevron as a potential future employer.

**Required Qualifications:**

- Students pursuing a Bachelors, Masters, or Doctorate degree in Fire Protection Engineering.
- Strong academic performance in core programs, communication, leadership, teamwork, and problem-solving skills are of extreme importance.

**Relocation Options:**
Relocation may be considered within Chevron parameters.

**Additional Application Instructions:**
Please submit your resume and unofficial Transcript(s) for review.

Chevron is an Equal Opportunity / Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, or protected veteran status.

Chevron participates in E-Verify in certain locations as required by law.

Chevron regrets that it will not sponsor employment visas or consider individuals on time-limited visa status for this position unless the candidate possesses a Ph.D. or is currently enrolled in a Ph.D. program.

*This position may involve CTC technologies that are subject to U.S. export controls and trade sanctions. These export control laws apply to individuals who are (a) not U.S. citizens, permanent resident aliens, temporary resident aliens, applicants for temporary resident status, refugees, or asylees; and who are also (b) current citizens or permanent residents of a country that is subject to*
comprehensive trade sanctions under U.S. export control law, [http://www.treasury.gov/resource-center/sanctions/Pages/default.aspx](http://www.treasury.gov/resource-center/sanctions/Pages/default.aspx) As such, we regret that we would be unable to provide a meaningful internship experience at CTC for you because under government regulations, CTC would not be able to allow access to such technologies absent an authorization from the U.S. government. For this reason, CTC is not considering applicants who are current citizens and/or permanent residents of countries subject to comprehensive U.S. trade sanctions.