







# ExonMobil

Taking on the world's toughest energy challenges.™

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Torrance Refinery is committed to taking on the World's Toughest Energy Challenges





## Exxon Mobil Corporation is committed to being the world's premier petroleum and petrochemical company.

Our downstream activities include the refining and supply of petroleum products as well as the marketing of fuels under the Exxon, Mobil and Esso brands. ExxonMobil has refining operations in 26 countries, 43,000 retail sites in more than 100 countries, and lubricants marketing in almost 200 countries and territories.



Savings Plan

Disability Benefits

Pension Plan

- Life Insurance
- Medical Coverage (for you and your dependents)

ExxonMobil provides the opportunity to work in a critical industry, advancement based on employee initiative, and a diverse workforce

We provide equal employment opportunity to individuals who are qualified to perform job requirements regardless of their race, color, sex, religion, national origin, citizenship status, age, physical or mental disability, veteran or other legally protected status.



- The refinery operates 24 hours a day, 365 days a year; process technicians operate the refinery on a
  rotating shift basis (days and nights) with every other weekend off. This schedule also requires some
  holidays to be normally scheduled as work days.
- Process technicians monitor and ensure the proper operation of outside equipment such as pumps, heat exchangers, product samples etc.
- · Entry level positions entail labor intensive duties.
- Starting hourly wages for process technicians is \$22.90 (approx) as entry level positions with potential wages of \$29.46/hr (approx) within a two to three year period (approx).



# OPPORTUNITIES AT THE EXXONMOBIL

## Candidates are encouraged to complete a local Process Technology certification program:



1111 Figueroa Place, Wilmington, CA 90744

Apply through the Energy Pathways Program, South Bay Center for Counseling

310-414-2090 Petropathway@yahoo.com



## Los Angeles Trade Technical College

400 West Washington Blvd., Los Angeles, CA 90015-4181

Attn: Renee Madyun, Science Department

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213-763-7325 or 213-763-7<mark>31</mark>8

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Process Technology students can apply for employment at Torrance Refinery at www.exxonmobil-employment.com