

SHELL OIL COMPANY

AND SUBSIDIARIES

● GENERAL INFORMATION ●

Shell began operations in the United States in 1912. Emphasizing innovative technology and sound engineering, it has grown to be a major company employing in excess of 30,000 throughout the United States. Chemical engineers are utilized in the recovery of oil and natural gas, refining, chemical plant operations, and sales activities.

CITIZENSHIP REQUIREMENTS: Citizen or permanent resident

HOW TO APPLY IF UNABLE TO SCHEDULE CAMPUS INTERVIEW: Send resume and transcripts to

Manager Recruitment
Shell Oil Company
Department D2
P.O. Box 2463
Houston, TX 77252

● ENTRY LEVEL OPPORTUNITIES FOR CHEMICAL ENGINEERS ●

BS/MS

Process Engineering: Provide technical support to operating units in refineries and chemical plants; plan and develop new facilities and major and minor revisions to existing facilities.

Computer Process Control: Support existing computer control systems with refineries and chemical plants, including modifications and enhancements. Involved in all facets of applying real-time process computers.

Production Engineering: Optimization of oil/gas wells and reservoir performance; design and application of enhanced recovery programs; thermal recovery processes; planning and economic evaluation of operations. Multiphase flow analysis and application.

Chemical Sales: Plan, market, and merchandise chemical or polymer products within a defined sales territory.

An Equal Opportunity Employer