

MSc Degree in Chemical Engineering

Chemical engineers ensure the purity and safety of petroleum products. They are an essential team member, especially during the manufacturing process. For most major oil and gas companies, you can choose from a wide range of career options. For example:

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- Lab chemist
- Safety engineer
- Drilling engineer
- Lab assistant
- Estimate specialist

A degree in chemical engineering will prepare you for these in-demand jobs. You will also possess the required knowledge to perform drilling operations safely and efficiently.

Refinery positions often include a wide range of expectations to go with them. For example, you may be tasked with plant safety, upkeep, and system adjustments simultaneously. A degree in chemical engineering will give you a well-rounded background to complete all of these vital tasks.

Degree Type: MSc Degree: Entry Requirement: Good Bachelor's Degree or Higher Diploma Next Start Date: January 2024 Fees: USD\$15,000. Awarding Institution:



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University of Research And Advanced Studies (UOR)

Mode of Delivery:

Full Time OR Part Time Attendance Blended with On Line for 1year