



KFU

جامعة الملك فيصل
KING FAISAL UNIVERSITY
جامعة ووطن.. نماء.. واستدامة..

MASTER OF SCIENCE IN CHEMICAL ENGINEERING

King Faisal University

College of Engineering

Department of Chemical Engineering





1 PROGRAM OVERVIEW

1.1. Program Mission

The program aims to provide high-quality education, conduct impactful scientific research, and foster community partnerships while stimulating lifelong learning to address Chemical Engineering challenges and national priorities through collaboration with industry and research centers.

1.2. Program Vision

The chemical engineering program strives to be globally distinguished by supporting and sustaining the success of its community and stakeholders through quality education and innovative research

1.3. Program Objectives

- To create new opportunities for graduate education in the kingdom and help prepare engineering graduates to assume leadership roles in academic research as well as in industry.
- To enhance research and development in the Kingdom and open a new window of collaboration with academic institutes and industry in the Kingdom.
- To train a pool of knowledgeable specialists who will be able to contribute positively to solving current and future problems of society.
- To provide opportunities for continuing professional development for practicing engineers and applied scientists.



2 PROGRAM INFORMATION

College	College of Engineering
Academic department	Chemical Engineering Department
Name of the Program	Master of Science in Chemical Engineering
Scientific Degree	Masters
Study Stream	Thesis Track Non-Thesis Track
Study Language	English
Study mode	On campus and Distance Education
Student status	Full-time student
Program Duration	Thesis Track: Two Years Non-Thesis Track: Two Years
Number of Credit Hours	Thesis Track: 30 Non-Thesis Track: 30

