

Master "Food Science and Technology"

College of Agriculture Sciences

King Faisal University

Program Name	Master "Food Science and Technology"
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1. Introduction

The program designed to keep up with tremendous development in food industry in Saudi Arabia to qualify researchers with latest knowledge and technology people in order to implement scientific practices in food industries.

2. Program Information

Program Name	Master "Food Science and Technology"
College	College of Agriculture Sciences
Department	Food and Nutrition Sciences
Track	Food Science and Technology
Level	Postgraduate
Degree	MSc
Years of Study	2 Years
Credit Hours	30 or 42
Language	English

3. Admission Requirements

Admission to the program requires the fulfillment of all conditions according to the regulations for postgraduate studies in Saudi universities. In addition, the admission of students to the MSc program requires:

- The applicant must have a bachelor's degree in Agricultural and food sciences from King Faisal University or equivalent Universities at a rate not less than (very good). In some cases, based on the recommendation of the department council and the approval of the college council, the admission of the student with a high (good) assessment may be obtained, in case that his average is not less than (very good) in the specialization courses for the bachelor's degree.
- The applicant must pass the personal interview or any other examinations conducted by the department.
- Students are required to take at least 400 TOEFL or equivalent tests or to pass the intensive English language program at the University.
- Students may be admitted to study for a fee

4. Study Plan

The Master "Food Science and Technology" includes two paths in accordance with Uniform Rules of Graduate Studies:

The first path (plan A): Courses with thesis (30 credits)

This path requires that you complete the following requirements:

Meet the conditions required in the unified regulations for postgraduate studies

Studying courses of 24 units (selected from the courses listed in the master's program in nutrition sciences) in addition to 6 units for the thesis

The second path (Plan B): Courses only with a research project (42 units)

This path requires the following requirements:

Meeting the conditions stipulated in the regulation for postgraduate studies of Saudi universities

Studying courses with 39 units (selected from the courses listed in the Master's program in nutrition sciences) in addition to 3 research project units