

# Master of Applied Economics of Energy

School of Business Administration

King Faisal University

<b>Program Name</b>	Master of Applied Economics of Energy
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## 1. Introduction

<ul style="list-style-type: none"><li>• The program offer 16 courses including 3 elective courses accounting for 48 credit hours.</li><li>• The program will be procced in 4 academic semesters.</li><li>• The program design for scientific and business admiration specializations.</li></ul>
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## 2. Program Information

<b>Program Name</b>	Master of Applied Economics of Energy
<b>College</b>	School of Business Administration
<b>Department</b>	Department of Economics
<b>Track</b>	Applied Economics of Energy
<b>Level</b>	Postgraduate
<b>Degree</b>	Master
<b>Years of Study</b>	2 years
<b>Credit Hours</b>	48
<b>Language</b>	English
<b>Additional Information</b>	Enactive program taught in the weekend.

## 3. Admission Requirements

- Saudi and non-Saudi
- Bachelor degree from accredited university by Higher Education in Saudi Arabia
- TOFEL or IELTS result

## 4. Study Plan

The program offers 16 courses including 3 elective courses accounting for 48 credit hours.

### First Year

#### Semester 1

Course Code	Course Title	Credit Hours
0605-611	Microeconomics I	3
0605-612	Saudi Arabia Economy	3
0605-613	Macroeconomics	3
0605-614	Natural resource economics	3

#### Semester 2

Course Code	Course Title	Credit Hours
0605-621	Energy economics and policy	3
0605-622	Regulatory economics	3
0605-623	Microeconomics II	3
0605-624	Econometrics	3

### Second Year

#### Semester 1

Course Code	Course Title	Credit Hours
0605-711	Research methods and report writing	3
0605-712	Risk assessment and management in energy sector industries	3
0605-713	Energy projects management	3
0605-714	International energy economics	3

#### Semester 2

Course Code	Course Title	Credit Hours
0605-721	Project	3
	Elective course	3
	Elective course	3
	Elective course	

**Elective Courses**

<b>Course Code</b>	<b>Course Title</b>	<b>Credit Hours</b>
0605-722	Petroleum economics	3
0605-723	Natural gas markets	3
0605-724	Electricity markets	3
0605-725	Environmental economics	3