

Masters programs are for Male and Female students

## ◆ About The Program:

Through completion of fundamental courses in the chosen concentration and in related sciences, as well as through independent research, the program prepares graduates for professional work in the energy sector to design, select, implement, and use innovative technologies to operate effectively in a competitive and multi-disciplinary industrial context, characterized by significant environmental, regulatory, smart management, and safety constraints. The Master of Science in Energy Engineering is offering two concentrations that are: (1) Concentration in Petroleum Engineering (PE), and (2) Concentration in Renewable Energy (RE).

## Eligibility and tuition fees:

Scholarship	GPA	IELTS	Fees per cridet Hours
50%	3.60-4/4 <b>or</b> 4.60-5/5	7	SAR 1,843/ credit hour
25%	3.20-3.59/4 <b>or</b> 4.20-4.59/5	6.50	SAR 2,764/ credit hour
20%	2.75-3.19/4 <b>or</b> 3.75-4.19/5	6	SAR 2,948/ credit hour

◆Total Credit Hours: 38



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