

Department of Marine Chemistry

Origination:

The Department was founded in 1399A.H. and the Graduate Studies Program commenced in 1401A.H.

Academic Degrees:

- Master's Degree by Courses and Thesis.

M.Sc. Degree in Marine Chemistry (by Courses and Thesis)

M.Sc. Degree in Marine Chemistry Acquiring Requirements:

To acquire a M.Sc. Degree in Marine the student must complete not less than 37 Units including the M.Sc. Thesis and which are distributed as follow:

- 3 Units for Faculty Requirements.
- 24 Units for Department Requirements.
- 10 Units for the M.Sc. Thesis.

The details of the Courses are as follow:

a) The Faculty Requirements (3 Units)

Course Code	Course Name	Units
MC 600		3

b) The Department Requirements (24 Units)

The student chooses with the supervisor's guidance and the consent of the head of department a sum of 24 Units out of the following courses that belong either to the Department, in one of its main fields but not of his/her main field or from other specializations inside or outside the Faculty, on condition that they are ancillary to his/her thesis and at the level of the graduate studies courses.

Course Code	Course Name	Units
MC 631	Marine Chemistry	3
MC 632	Marine Pollution	3
MC 633	Marine Organic Chemistry	3
MC 634		3
MC 635		3
MC 736	Marine Analytical Chemistry	3
MC 737	Marine Electroanalytical Chemistry	3
MC 738	Advanced Topics in Marine Chemistry	3

c) Thesis (10 Units):

Course Code	Course Name	Units
MC 799	Thesis	10