

1.	School	School of Educational Science
2.	Department	Curriculum and Instruction
3.	Program title (Arabic)	ماجستير المناهج والتدريس / أساليب تدريس الرياضيات 2005
4.	Program title (English)	Master's in Curriculum & Instruction/ Methods of Teaching Mathematics 2005
5.	Track	Comprehensive Test



	Specialization #	Degree	Dep #	Faculty #	Year	Track
Plan Number	42	07	2	08	2005	comprehensive

**First: General Rules & Conditions:**

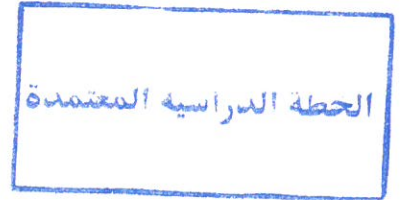
1. This plan conforms to the valid regulations of the programs of graduate studies.
2. Specialties of Admission:

- Holders of the Bachelor's degree in:
  - a-Mathematics & Actuarial Sciences
  - B-Math Education

3. **SPECIAL CONDITIONS:** None.

**Third: Study Plan: Studying (33) Credit Hours as following:**

1. Obligatory Courses (24) Credit Hours:



Course No.	Course Title	Credit Hrs	Theory	Prac.	Pre/Co-requisite
0802710	Curriculum Planning	3	3	-	-
0802754	Special Problems in Teaching Mathematics	3	3	-	-
0802780	Computer Use in Education	3	3	-	-
0832755	Evaluation of Learning and Teaching Mathematics	3	3	-	-
0841740	Research Methodology in Education	3	3	-	-
0842712	Curriculum Analysis	3	3	-	-
0842750	Mathematics: Its Nature and Teaching	3	3	-	-
0842751	Methods of Teaching Mathematics	3	3	-	-

2. Elective Courses: Studying (9) Credit hours from the following:

Course No.	Course Title	Credit Hrs	Theory	Practical.	Pre/Co-requisite
0802781	Instructional Technology	3	3	-	-
0802783	Computerized Instructional Programs	3	3	-	-
0832711	Theory and Research in Instruction	3	3	-	-
0832752	Current Trends in Mathematics Curriculum	3	3	-	-
0842753	Diagnosis and remedial Teaching in Mathematics	3	3	-	-

4. General Requirements (9) credit hours

Course No.	Course Title	Credit Hrs	Theory	Prac.	Pre/Co-requisite
0832798	Comprehensive exam	0	0	-	-
2501700	Arabic language exam	0	0	-	-

الخطة الدراسية المعتمد

