

Name : Eman Kahdim Ahmad

Scientific title : assistant professor

Date of the getting title : 07/04/2016

Qualification : Ph.D.

date of getting : 27/08/2013

General specialization : mathematics

particular specialization : teaching method of mathematics

date / place of birth : baqubah 05/02/1980

years of occupation in ministry : 10 years

years of occupation outside the ministry : nil

e-mail : emankahdim@yahoo.com

bachelor : college of teachers / diyala university 2002 .

master : college of basic education / almustansiriyah university / 2006.

Ph.D. : college of education for pure science – ibn al-haitham /

Baghdad university / 2013 .

title of master thesis : (The effect of using a Merle – Tensson educational form for achievement in mathematics and save it for the fifth grade students in primary school)

title of Ph.D. thesis (The effectiveness of an educational program according to the Multiple Intelligences in the understanding and the acquisition of mathematical concepts and mathematical inference with second grade students at the average school) .



occupation :

No	Occupation	Place of work	From – till (period)
1	Staff member	College of basic education / diyala university	2006 – till now

Universities and institutions that teaching in :

No	University / college / institute	Period (from – till)	Notes
1	College of basic education / diyala university	2006 – till now	

The subject that teach :

no	university	College	Department	Subject	Academic year
1	Diyala	College of basic education	Mathematics	Measurement and valuation	2008
2	Diyala	College of basic education	Mathematics	Specialized teaching method	2008 - 2016
3	Diyala	College of basic education	Mathematics	Search Methodology	2009- 2016
4	Diyala	College of basic	Mathematics	matrixes	2009- 2016

		education			
5	Diyala	College of basic education	Mathematics	Educational techniques	2008
6	Diyala	College of basic education	Mathematics	Specialized teaching methods	2008
7	Diyala	College of basic education	Mathematics	Educational Statistics	2007
8	Diyala	College of basic education	Mathematics	Advanced Statistics	2012-2015
9	Diyala	College of basic education	Mathematics	Fundamentals of Mathematics	2013-2016

Conferences , seminars and workshops that participate in :

no	Title	Place	Type of participation	Year
1	First Annual Scientific Conference of the Iraqi Council for Curriculum	Diyala - Teachers Association	attendance	2012
2	Second Annual Scientific Conference of the Iraqi Council for Curriculum	Diyala - Teachers Association	research + attendance	2013
3	Student Conference of the College of Basic Education	College of basic education	research + attendance	2014
4	Student Conference of the College of Basic Education	College of basic education	research + attendance	2015
5	Scientific conference of the College of Basic Education	College of basic education	research + attendance	2015

Research projects in the specialization field to serve the community and environment or the development of education :

No	Research title	Publisher	Year
1	Design of Laplace equations according to Merle theory and measure its effect in the Student achievement of students of the Department of Mathematics / College of Basic Education	Al-fatih journal / diyala university	2009
2	Difficulties facing the students of Humanities departments in the college of basic Education / Diyala University in Statistics subject	Journal of education college / diyala university	2009
3	Educational design according to the form of Mathematics Games of preschool class for kindergarten and its effects on achievement	Al-fatih journal / diyala university	2009
4	The effectiveness of an educational program according to the multiple intelligences to understand mathematical concepts to the second grade students of Average school	Art journal / Baghdad university	2013
5	The effectiveness of an educational program according to the Multiple Intelligences in the mathematical deduction with second grade students at the average school	Art journal / Baghdad university	2013
6	The effect of using the optical entrance in achievement and the development of visual thinking among students of scientific fifth grade of high school	Nasaq journal	2015
7	Effect of Apulia's strategy in the ability to solve mathematical problems to the students of the second grade of average school	Al-fatih journal	2015

Creation and activities that got a (awards / appreciation certificates / thankful letter)

No	Type of creation or activity	awards	Awards from	Year
1	Research participation	Appreciation certificate	Iraqi Association for Curriculum	2012
2	Examinations committees	Thankful letter (3)	College of basic education / diyala university	2012-2013
3	Evaluation of university performance	Thankful letter	Ministry of higher education and scientific research / iraq	2012
4		Other Thankful letter (4)	College of basic education / diyala university	2011-2013