



C.V.



Name	Ali Abid Mutlag	
Date of Birth	1 \ 4 \ 1970	
Specialization	Mathematics, Differential Equations	
Position	Lecturer	
Scientific Degree	Teacher	
Work Address	Department of Mathematics, College of Education for Pure Sciences, University of Anbar	
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Scientific Certification	B.Sc.	University of Anbar, Iraq, Education for Pure Sciences, 1993
	M.Sc.	Al al-Bayt University, Jordan, Arts and Sciences, 2003
	Ph.D.	USM, Malaysia, School of Mathematical Sciences, 2014



Career:

No.	Career	Workplace	From -To
١	Lecturer	University of Anbar	2003-
٢			
٣			
٤			
٥			
٦			



Third, University Teaching.

No.	University	The (Institute / College)	From –To
1			
2	University of Anbar	College of education	2003–2021
3			
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5			
6			
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■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
١	Mathematics	Calculus	
٢	Mathematics	advanced calculus	
٣	Mathematics	complex analysis	
٤	Mathematics	Ordinary differential equations	
٥	Mathematics	Partial differential equations	
٦	Mathematics	Numerical Analysis	
٧	Physics	Calculus	
٨	Chemistry	Calculus	
٩			

■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
١			
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٥			



■ Sixth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1				
2				
3				
4				
5				
6				
7				

■ Seventh, Research Projects in The Field of Specialization to

The Environment and Society or the Development of Education:

No	Research Title	Place of	Year
1	Scaling Group Transformation under the Effect of Thermal Radiation Heat Transfer of a Non-Newtonian Power-Law	Applied Mathematical	2012
2	Effect of thermal slip on the Falkner-Skan stretching and shrinking wedge flow of a power-law fluid and heat transfer	Modern Applied Science	2013
3	Heat transfer analysis for Falkner-Skan boundary layer flow past a stationary wedge with slips boundary conditions considering temperature-dependent thermal conductivity	Sains Malaysiana	2013
4	Scaling Transformation for Free Convection Flow of a Micropolar Fluid along a Moving Vertical Plate in a Porous Medium with Velocity and Thermal Slip Boundary Conditions	Sains Malaysiana	2014
5	Free convective flow of Pseudo-plastic and Newtonian fluids past a convectively heated vertical plate in a Darcian porous medium with heat generation/absorption	Heat Transfer - Asian Research	2015



Eighth, languages: 

Arabic ✓

English ✓

