



C.V.

Name: Dr. Mohammed Yousif Turki

Date of Birth: 9/7/1982

Religion: Muslim

Martial statues: Married

No. of children: 2

Specialization: Mathematics / Numerical Analysis

Position: Teaching Staff

Scientific Degree: Instructor

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■ **First, Scientific Certification:**

Degree	University	College	Date
B.Sc.	University of Anbar	College of Education for Pure Sciences	2005
M.Sc.	University of Baghdad	College of Education for Pure Sciences	2009
Ph.D.	University Putra Malaysia (UPM)	College of Science	2018
Any other			

■ **Second, Career:**

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	University of Anbar	College of Education for Pure Sciences – Department of Mathematics	2009 up to now
2	University of Anbar	College of Science- Department of Mathematics	2010-2011 2018-2019



■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Biology	Computer	2009
2	Chemistry	Calculus I	2009
3	Biology	Biostatistics	2010
4	Biology	Computer	2011
5	Mathematics	Linear Algebra	2012
6	Mathematics	Calculus II	2018
7	Mathematics	Numerical Analysis	2018
8	Mathematics and Chemistry	Calculus I	2019
9	Physics	Advanced Calculus	2019
10	Mathematics and Chemistry	Calculus II	2020

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

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	2 nd International Conference on Mathematical Sciences and Statistics	2016	Malaysia/ Kuala Lumpur	Presenter
2	International Quantitative Research and Applications Conference 2018	2018	Malaysia / Sarawak	Presenter



■ **Seventh, Research Projects in The Field of Specialization to**

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	Artin Exponent for the Special linear group $SL(2, pk)$ where $pk = 9, 25$ and 27	Journal of College of Basic Education	2009
2	MODIFIED QUASI SIMPSON 'S 3/8 RULE FOR SOLVING SYSTEM OF INTEGRAL EQUATION OF THE SECOND KIND	Journal University Of Anbar for pure sciences	2011
3	Second derivative multistep method for solving first-order ordinary differential equations	AIP Conference Proceedings/ American Institute of Physics	2016
4	Two and Three point Implicit Second Derivative Block Methods For Solving First Order Ordinary Differential Equations	ASM Science Journal Special Issue 2018(1)	2018
5	Second Derivative Block Methods For Solving First and Higher Order Ordinary Differential Equations	upm.edu.my	2018
6	Extra Derivative Multistep Methods With Trigonometric-Fitting for Oscillatory Problems	Journal of Engineering and Applied Sciences	2019
7	Extra Derivative Implicit Block Methods for Integrating General Second Order Initial Value Problems	Pertanika Journal Science and Technology	2020
8	Direct integrator of block type methods with additional derivative for general third order initial value problems	Advances in Mechanical Engineering	2020

■ **Ninth, Membership:**



■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and	Donor	Year
1	Acknowledgement	The second Scientific conference for Pure Sciences	2012
2	Acknowledgement	College of Education for Pure Sciences	2012
3	Acknowledgement	University of Anbar	2020
4	Acknowledgement	University of Anbar	2020
5	Acknowledgement	University of Anbar	2020
6	Acknowledgement	Ministry of Education and scientific research	2020
7	Acknowledgement	Ministry of Education and scientific research	2020

■ **Eleventh, Scientific literature:**

■ **Twelfth, languages:**

- ✓ Arabic (Mother tongue)
- ✓ English (Second language)
- ✓ Malay Language