

# Curriculum Vitae

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**Full Name:** Akeel Shaker Tuhaiwer

**Place of Birth:** Iraq

**Date of Birth:** 01/07/1981

**Nationality:** Iraqi

**Language:** Arabic, Russian and English

**Place of work:** Al-Muthanna University, College of Science, Department of Physics, Samawa, IRAQ.

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## ACADEMIC SCIENTIFIC RANK

- Senior Lecturer (Thin Films Physics) at 16- January-2018
- Assistant Lecturer (Thin Films Physics) at 23- July-2014
- Assistant Physicist at 19- January-2006

## QUALIFICATION

- M.Sc. (Thin Films Physics), South Ural State University, Russian Federation (2014)
- B.Sc. (Physics), Muthanna University, Al-Muthanna, IRAQ (2005).

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## MSc Thesis

### Investigation of the features of diamond like films by the Raman scattering

South Ural State University, Faculty of Mathematics and Physics, Department of Optics and Spectroscopy, Chelyabinsk, Russian Federation.

The M Sc. work was completed under the supervision of *Professor N.D. Kundikova*

## COURSES TAUGHT FOR UNDER GRADUATE

No.	Department	Study Stage	Subject
1	Physics	Second	Atomic physics
2	Physics	Second	Modern physics
3	Physics	Fourth	Nuclear physics
4	Physics	Third	Optics physics
5	Physics	Third	Astronomy physics
6	Physics	Third	Physical applications
7	Physics	Third	Thin films
8	Physics	Second	Scientific Research Methods

## PUBLICATIONS

No.	TITLE OF THE PAPERS	JOURNAL	VOLUME , ISSUE	YEAR
1	Optical Study on Deposited Polystyrene Doped DCM Laser Dye Thin Films at Different Temperature	International Letters of Chemistry, Physics and Astronomy	68	2016
2	Optical Properties of Polyvinyl Chloride Doped with DCM dye Thin Films	World Scientific News	30	2016
3	Synthesis and Optical Properties of Polystyrene Doped with DCM Thin Films	AL-Muthanna Journal of Pure Sciences (MJPS)	5	2018
4	Determination the energy gap for polyvinyl alcohol films using copper acetate as additive	Journal of College of Education for Pure Sciences	8, 2	2018
5	A Stable Dual-Wavelength Erbium Doped Fiber Laser Based on Photonic Crystal Fiber and Tapered Optical Fiber	Journal of Engineering and Applied Science	13, 11	2018

# Curriculum Vitae

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## A- CONFERENCES

No.	CONFERENCES
1	1st International Conference on Materials Engineering & Science, Aydin University Istanbul, Turkey (IconMEAS2018)

### Also, you can find me

Research Gate: [https://www.researchgate.net/profile/Akeel\\_Shaker](https://www.researchgate.net/profile/Akeel_Shaker)

Google Scholar: <https://scholar.google.com/citations?user=70YsgRIAAAAJ&hl=ar>