

# Curriculum Vitae



**Full Name:** Sarem Hazim Hadi AL-Chlaihawi

**Date and place of birth:** 24 / 2 / 1990 Qadisiyah – Iraq.

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**General Specialty:** Mathematics

**Specialization:** Functional Analysis

**Academic title:** Teaching Assistant

**Place of work:** College of Education for Pure Sciences, University of Basrah, Basrah, Iraq.

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<b>Name &amp; username</b>	<b>Sarem Hazim Hadi</b>				
<b>Academic certification</b>		<b>University</b>	<b>Faculty</b>	<b>Department</b>	<b>Graduation year</b>
	<b>Bachelor</b>	<b>AL_Qadisiyah</b>	<b>Computer Science &amp; Mathematics</b>	<b>Mathematics</b>	<b>2011</b>
	<b>Master</b>	<b>AL_Qadisiyah</b>	<b>Computer Science &amp; Mathematics</b>	<b>Mathematics (Functional Analysis)</b>	<b>2015</b>

### **Master Thesis**

#### **On Fixed Point Theorems in Fuzzy Metric Space with Applications**

<b>Scientific Title</b>		<b>Assistant Lecture</b>	
<b>General Specialization</b>	<b>Mathematics</b>	<b>Specific Specialization</b>	<b>Functional analysis</b>
<b>Research Interest</b>		Functional Analysis, Fixed point with Application, Fuzzy set theory with Applications, Complex Analysis and Approximation theory in Complex Analysis	

## *Course Teaching*

	Course	Year
1	Computer science (practical)	2016
2	Systems of axioms and engineering	2017
3	Statistic science (practical)	2017
4	Advance Calculus	2018 , 2019

## Published Papers

- 1 | “Some New result of Compact sets in fuzzy metric space”, Journal of AL-Qadisiyah for Computer Science & Mathematics, (Iraq), V. 6, No. 2, (2014),77-82.

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- 2 | “On  $\alpha$ - $\eta$ - $\phi$ -contraction in fuzzy metric space and its application”, Gen.Math. Notes, Vol. 26, No. 2, (2015), pp. 104-118.

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- 3 | “ $\mathcal{B} - C^*$  algebra Metric Space and Some Results Fixed Point Theorems”, Journal of AL-Qadisiyah for computer science and mathematics Vol.9 No.2 Year 2017

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- 4 | “Asymptotic sequences in fuzzy metric space”, journal of Iraq al-Khwarizmi Society, Vo.2 (2018), 240-245

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- 5 | “A Unique Fixed Point Using Fuzzy Cone and  $\xi$ - Fuzzy Cone Integrable Functions”, Journal of Engineering and Applied Sciences, Vo.14, No.10, (2019), 3408-3412.

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- 6 | “Fixed Point Theorems of Fuzzy  $\mathcal{J}^*$ -Cone Metric Space and Their Integral Type Application”, Iraqi Journal of Science, Vo.60, No.6, (2019), 1387-1393.