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**Academic Curriculum Vitae**



**Personal Information:**

Full Name: Kaim Ali Younis

Academic Title: Assistant Lecturer

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Mobile: +9647504790816

**Education:**

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| --- | --- | --- | --- |
| From- To | Degree | College-University | Country |
| 2000-2002 | Master’s Degree Industrial Chemistry, Department of Chemistry | College of Science- University of Salahaddin | Iraq |
| 1990-1995 | B.Sc. Chemistry, Department of Chemistry, | College of Science- University of Salahaddin | Iraq |

**Employment:**

*Assignments and Posts:*

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| --- | --- | --- | --- |
| From- To | Post | Department -College | University |
| 2002 to date | Assistant lecturer | Chemistry Department-College of Science | Salahaddin University |
| 1996-2002 | Assistant chemistry | Chemistry Department-College of Science | Salahaddin University |

**Teaching experience:**

1. *Teaching Activities*

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| From- To | Subject | Stage-College | University |
| 2021 to date | Petroleum Science | 3rd-year student- Environmental Department | Salahaddin University |
| 2019- to date | Industrial Chemistry | 2nd-year students / Chemistry Department-College of Science | Salahaddin University |
| 2012-2017 | Petroleum Chemistry | 3rd-year students / Chemistry Department-College of Science | Salahaddin University |
| 2011 to date | Petroleum Chemistry-Practical | College of Science, University of Salahaddin | Salahaddin University |
| 2002-2012 | Polymer Chemistry-Practical | College of Science, University of Salahaddin | Salahaddin University |

**Research and publications**

Published articles, papers and researches:

1. [Pizo-catalytic desulfurization of model and real fuel samples over NiO/MnxOy nano-composite at room temperature: Mechanism and kinetic behind it](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=CxCpyjcAAAAJ&sortby=pubdate&citation_for_view=CxCpyjcAAAAJ:KlAtU1dfN6UC) 2023, Fuel 344, 128065
2. Evaluation of Gasoline Samples from Several Erbil Petrol Stations 2023, Zanco Journal of Pure and Applied Sciences 35 (2), 189-196
3. [Production and characterization of biodiesel from locally sourced sesame seed oil, used cooking oil and other commercial vegetable oils in Erbil-Iraqi Kurdistan](http://article.ajoappchem.org/pdf/10.11648.j.ajac.20140206.12.pdf) 2014, American Journal of Applied Chemistry, 2 (6), 105-111

**Conferences and courses attended**

**Professional memberships**

* From 1999 to date member of Kurdistan chemistry syndicate

**Professional Social Network Accounts:**

**ORCID ID**: 0009-0003-5551-0657

**Academic Profile:** <https://academics.su.edu.krd/karim.younis>

**LinkedIn:** <https://www.linkedin.com/in/karim-ali-82b75b123/>

**Scholar Account:**  <https://scholar.google.com/citations?view_op=list_works&hl=en&user=Uiy904wAAAAJ>

**ResearchGate**: <https://www.researchgate.net/profile/Karim-Ali-4>