

Academic Curriculum Vitae



Personal Information:

Full Name: Dr. Ibrahim Q. Saeed
Academic Title: Lecturer
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Education:

From- To	Degree	College-University	Country
2018 to date	PhD in Analytical Chemistry, Department of Chemistry	School of Chemistry- Cardiff University	UK
2008-2010	M. Sc. in Analytical Chemistry, Department of Chemistry	Garware College- University of Pune	India
2001-2005	B.Sc. Chemistry, Department of Chemistry,	College of Science- University of Salahaddin	Iraq

Employment:

Assignments and Posts:

From- To	Post	Department -College	University
2019 to date	Lecturer	Chemistry Department- College of Science	Salahaddin University
2018 to 2019	Lecturer	Chemistry Department- Faculty of Science	Koya University
2010-2018	Assistant Lecture	Chemistry Department- College of Science	Salahaddin University
2005-2007	Assistant Chemist	Chemistry Department- College of Science	Salahaddin University

Teaching experience:

1- Teaching Activities

From- To	Subject	Stage-College	University
2017-2019	Gravimetric Analysis	2 nd - year students / Chemistry Department- College of Science	Raparin University
2017-2019	Gravimetric Analysis	2 nd - year students / Chemistry Department-Faculty of Science	Koya University
2021-2022	Separation Techniques	3 rd - year students / Chemistry Department-Faculty of Science	Soran University
2021-2022	Instrumental Analysis II	4 th - year students / Chemistry Department-Faculty of Science	Soran University
2021-2022	Analytical Chemistry	2 nd - year students/Chemistry Department	Soran University
2019- to date	General Chemistry + Biochemistry	2 nd - year students Physics Department-College of Science	Salahaddin University
2020 to date	Academic Skills	1 st - year students/Chemistry Department	Salahaddin University
2021- to 2022	Instrumental Methods	Higher diploma students– Chemistry Department –College of Science	Salahaddin University
2021- to 2022	Inorganic chemistry	Higher diploma students– Chemistry Department –College of Science	Salahaddin University

Research and Publications

[Published articles, papers and researches:](#)

1. A novel cobalt complex for enhancing amperometric and impedimetric DNA detection.
(*Electrochimica Acta* 128 (2014): 10-15.)
2. The Structure of Linkers Affects the DNA Binding properties of Tethered Dinuclear Ruthenium(ii) Metallo-Intercalators.
(*Chemistry–A European Journal* 23.23 (2017): 5467-5477.)
3. Homo- and heteroleptic phototoxic dinuclear metallo intercalators based on Ru(II)(dppn) intercalating moieties: synthesis, optical and biological studies
(*Angewandte Chemie International Edition* 56.41 (2017): 12628-12633.)
4. Analysis of Isothermal Titration Calorimetry Data for Complex Interactions Using ITC.
(*Microcalorimetry of Biological Molecules: Methods and Protocols* (2019): 169-183.)

Conferences and courses attended

1. From 1/June/2010 to 15/July/2010: Teaching Methods, course at Salahaddin University in Erbil-IRAQ.
2. From 3/July/2011 to 17/July/2011: Computer Training on Excel course at University of Salahaddin in Erbil-IRAQ.
3. 10-05-2013, RCS POC postgraduate meeting / United Kingdom.
4. 06 –11/07/2014, Directed Assembly Network Summer School / Cambridge University/United Kingdom.
5. 11-12/5/2015 14th Annual Cardiff chemistry conference /Cardiff University/ United Kingdom.

Professional memberships

- From 2006 to date member in Kurdistan chemistry syndicate

Professional Social Network Accounts:

ORCID ID: 0009-0000-4916-651X

Academic Profile: <https://academics.su.edu.krd/profile-admin/index.php?p=profile>

LinkedIn: <https://www.linkedin.com/in/ibrahim-saeed-776564127/>

Scholar Account: <https://scholar.google.com/citations?user=I3AlOeoAAAAJ&hl=en>

Research gate: <https://www.researchgate.net/profile/Ibrahim-Saeed-7>