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**Academic Curriculum Vitae**



**Personal Information:**

Full Name Dana Noory Ridha

Academic Title: Lecturer

Email: (university email) (dana.ridha@su.edu.krd)

Mobile:07508850036

**Education:**

* State all educations accomplished

B.Sc. Salahaddin University Geology 2000 Erbil -Iraq

M. Sc. Salahaddin University Geology 2006 Erbil-Iraq

PhD University of Birmingham Earth Sciences 2020 Birmingham-UK

**Employment:**

* State employment starting from first employment

Demonstrator 06/11/2001

Ass. Lecturer 07/04/2007

Lecturer 21/01/2021

All in Salahaddin University (Department of Geology)

**Qualifications**

* Teaching qualifications (Ass. Lecturer 07/04/2007) ; (Lecturer 21/01/2021)
* IT qualifications
* Language qualifications such as TOEFL, IELTS or any equivalent
* (English for Academic Purposes Presessional course in the University of Birmingham-UK, 2015)
* Any professional qualification
* You could put any professional courses you have attended

1. 3D Reservoir Modeling Sept 30th- Oct 4th , 2012- Salahaddin University- Erbil.
2. International DAAD- GRI Summer School Sept 23th- Oct 4th , 2012 Salahaddin University- Erbil.
3. Summer School in International School on Foraminifera June 10th -25th, 2016- Italy.

**Teaching experience:**

* State all teaching courses you delivered, stating undergraduate or post graduate
* Courses, trainings, lab supervision, etc.,

1. Demonstrator 06/11/2001 till 2003
2. Ass. Lecturer 07/04/2007 till 2015
3. Lecturer from 21/01/2021

All in Salahaddin University (Department of Geology)

**Research and publications**

* State all researches, publication you made.

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| --- | --- | --- | --- | --- | --- | --- |
| **Title of thesis \ researches** | **Un published** | **Published** | **Approved to be published** | **Publishing place** | **Volume** | **Date** |
| **Sedimentology and Palynology of Kaista and Ora formations in Zakho area, Iraqi Kurdistan Region** | ***M.Sc. Thesis*** |  |  |  |  | ***2006*** |
| **Sequence Stratigraphy of the late Devonian – early Carboniferous (Kaista and Ora formations), North Iraq** |  | **pp. 18-36** |  | **Stratigaphy and Sedimentology of Oil-Gas Basins, Azerbaijan** | **Volume 9,** | **2012** |
| **Latest Oligocene to earliest Pliocene deep-sea benthic foraminifera from Ocean Drilling Program (ODP) Sites 752,1168 and 1139, Southern Indian Ocean** |  | **pp. 189-229** |  | **Copernicus Publication on behalf of The Micropaleontology Society** | **Volume 38** | **2019** |
| **MIOCENE DEEP- SEA BENTHIC FORAMINIFERA**  **FROM ODP SITES 752, 1139 AND 1168 (SOUTHERN INDIAN OCEAN)** | ***PhD Thesis*** |  |  |  |  | **2020** |

**Conferences and courses attended**

* Give details of any conferences you have attended, and those at which you have presented delivered poster presentations.

I have participated in many workshops and summer schools during my Ph.D. in UK (2015-2020), such as UK, Italy, and France. Doing poster presentations and talks in the UK and other European countries in different Universities such as Birmingham, Lille, Urbino (Italy) and Leeds.

**Funding and academic awards**

* List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.
* HCED- Iraq scholarship for PhD during the period of 2015 until 2020 accomplished at the University of Birmingham-UK.

**Professional memberships**

* List any membership you hold of any professional body or learned society relevant to your research or other life activities.
* Geological syndicate – Erbil (since 2000)

**Professional Social Network Accounts:**

* List your profile links of ReserchGate, LinkedIn, etc.

<https://www.researchgate.net/profile/Dana-Ridha-2>, <https://www.linkedin.com/in/dana-ridha-a36370237/>.

It is also recommended to create an academic cover letter for your CV, for further information about the cover letter, please visit below link:

https://career-advice.jobs.ac.uk/cv-and-cover-letter-advice/academic-cover-letter/