**Curriculum Vitae**

**A- Personal Information:-**

|  |  |  |  |
| --- | --- | --- | --- |
| **Date of birth** | **Mid Name** | **First Name** | **Sure Name** |
| 1956 | 7 | 1 | Khaleel | Salih | Abdulkareem |
| **Marital Status** | **Sex** | **Nationality** | **Country** | **Place of Birth** |
| Married | Male | Kurdish | Iraq | Zakho |
| **Other Language** | **Native Language** |
| Arabic + English | Kurdish |
| **Write** | **Speak** | **Understand (Spoken)** | **Read** | **Other Language** |
| **Note Easily** | **Easily** | **Note Easily** | **Easily** | **Note Easily** | **Easily** | **Note Easily** | **Easily** |
|  | √ |  | √ |  | √ |  | √ | **Arabic** |
|  | √ |  | √ |  | √ |  | √ | **English** |

**B- Present Occupation:-**

|  |  |  |  |
| --- | --- | --- | --- |
| **Scientific title** | **Degree** | **University** | **Present Position** |
| Prof. assistant | M.sc. | Duhok |  |
| **Accurate Specialization** | **General Specialization** | **Department** | **College** |
| Geophysics seismic exploration | Geology | Dean assistant | Spatial Planning & Geosciences |
| **Mobile** | **Tel** | **E- Mail** | **Address** |
| 009647504501818 |  | Suleivani\_s.kh\_1956@yahoo.com | Duhok - Semel |

 **C- Qualification :- ( University)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Main Subject** | **Academic distinctions** | **Years attended** | **College** | **University** | **Country** |
| **To** | **form** |
| Geology | B.Sc. | 1978 | 1974 | Science | Mosul | Iraq |
| Geophysics | M.Sc. | 1981 | 1979 | Science | Mosul | Iraq |
| M.S.C. thesis title: - Interpretation of the geophysical data available over Southern Himreen structures |
| Ph.D. thesis title:- |

**D- Education: - (E.g. high school or apprenticeship from age 14)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Degrees & academic distinction** | **Year attended** | **Type** | **Country** | **Place** | **Name** |
| **To** | **From** |
| Bachilor | 1973 | 1971 | Scientific | Iraq | Mosul | Al- sharqya |
|  |
| **Country / Governorate** | **Graduation** | **Department** | **College** | **University** | **Type of diploma** |
| Iraq | 1978 | Geology | Science | Mosul | B.Sc. |
| Iraq | 1989 | Geology | Science | Mosul | M.Sc. |

**E- Academic Attainment:-**

|  |  |
| --- | --- |
| **Date of attainment** | **Academic title** |
| 1983 | Assistant lecturer |
| 1989 | lecturer |
| 2003 | Assistant Professor |
| **Training course** |
| **Place** | **Duration** | **Name of course** |
| Directorate of military survey | One month | Application of aerial photography |

**F- Scientific Title:-**

|  |  |
| --- | --- |
| **Date** | **Titles** |
| Year | Month | Day |
| 1983 | 3 | 19 | Assistant Lecturer |
| 1989 | 12 | 10 | Lecturer |
| 2003 | 8 | 25 | Assistant Professor |
|  | Professor |

**G- Training Courses:-**

|  |  |  |
| --- | --- | --- |
| **Place(s) of study** | **From - To** | **Field of Study** |
| Scientific research Council-Baghdad | 15Day 1987 | Applications in geophysical survey | 1 |
| Directorate of military survey | One month 1988 | Applications in aerial photography | 2 |
| Germany | One month 1988 | Applications on some aerial photography instruments | 3 |

**H- Scientific Researches:-**

|  |  |  |  |
| --- | --- | --- | --- |
| **Publisher** | **College** | **University** | **Research name** |
| Not allowed for publishing | Science | Mosul | Interpretation of geophysical data available over Southern Himreen structures | 1 |
| Arab Gulf J.of Scientific Researches | Science | Mosul | A reconnaissance gravity and magnetic investigation along Erbil-Shaqlawa highway | 2 |
| 2nd Scientific conference Mosul dam | Remote sensing center | Mosul | Magnetic study of Tel-Alhawa.Northen Jazira plain .NW Iraq.NW Iraq  | 3 |
| Iraqi J.of science | Science | Salahaddin | Gypsum karst in suleivani area | 4 |
| J.of Suleimany University | Agriculture | Duhok | A reconnaissance gravity & magnetic study in Aqra | 5 |
| J.of Duhok University | Agriculture | Duhok | Gravity study of karstic phenomena in Suleivani Plain Area.kurdistan Region of Iraq | 6 |
| J.of Duhok University | Agriculture | Duhok | Determination of sub-surface contact between Pila Spi& lower Fars formations of the southern limb of Bekhair anticline using electrical survey .kurdistan Region of Iraq  | 7 |
| Journal of Duhok university Volume 6, number 1 | Agriculture | Duhok | Detection of sub-surface geological characteristic using the resistivity & self-potential methods in part of Dusky plain Kurdistan Region of Iraq | 8 |
| Journal of Duhok university Volume7, number 2 | Agriculture | Duhok | A reconnaissance geo-electrical survey in Atrosh area ,North Iraq | 9 |
| Journal of Duhok university Volume9, number 2 | Agriculture | Duhok | Exploration of Malta fault using resistivity survey. West of Duhok city | 10 |
| Journal of Duhok university Volume10, number 2 | Agriculture | Duhok | Geophysical & mineralogical study of some ore deposits in Shiranish Area. Northeast of Zakho city | 11 |
| The bulletin of faculty of agriculture-Cairo university | Agriculture | Duhok | Comparison of some potential evapotranspiration methods for Sumail area. KKurdistan Region of Iraq | 12 |

**I- Teaching Skill:-**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No.ofhs / weekly** | **Period** | **Subject** | **Stage** | **Department** | **College** | **University** |
| **Prac** | **Theo** | **To** | **From** |
| **√** | **√** | 1985 | 1983 | Geophysics | 3rd 4th | Geology | Science | Salahaddin |
| **√** |  | 1997 | 1986 | Ariel photo Structural- geology | 1st | Geology | Remote sensing center science | Mosul |
| **√** |  | 1997 | 1986 | Geology | 3rd |
| **√** |  | 1997 | 1986 | Geophysics | 4th |
| **√** | **√** | 2014 | 1997 | Geology | 1st | Forestry | Agriculture | Duhok |
| **√** | **√** | 2014 | 1997 | Ariel photo | 3rd |
| **√** | **√** | 2014 | 2003 | Geomorphology | 2nd |
|  |  | 2009 | 2004 | Remote Sensing | 4th |
| **√** | **√** |  | 2013 | Physical geology | 1st | Geology | Spatial Planning & Geosciences | Duhok |
| **√** | **√** |  | 2014 | Electric method | 4th |
| **√** | **√** |  | 2014 | Seismic method | 4th |