| personal information | | | | | | |
|----------------------|------------------------------|-------------------------------|----------------|---------|--|--|
| Triple name and | Jawad Kadhim Mures Al-Salehi | | | | | |
| surname | 40/4/400 | \ | | | | |
| Newborns | 10/4/1984 | | | | | |
| birthplace | Nasiriyah/ Thi-Qar | | | | | |
| Nationality | Iraqi | | | | | |
| Marital Status | Married | | | | | |
| number of children | 4 | | | | | |
| Address | Nasiriyah/ Thi-Qar | | | | | |
| E-mail | jawadmures@gmail.com | | | | | |
| Telephone | 07810119011 | | | | | |
| The scientific title | Teacher | | | | | |
| Certificate | Doctor | | | | | |
| College appointment | 14/8/2024 | | | | | |
| date | | | | | | |
| general jurisdiction | Civil Engineering | | | | | |
| exact jurisdiction | Structure | | | | | |
| current jurisdiction | Structure | | | | | |
| Certificates and ac | ademic | titles | | | | |
| Certificate | its | Thesis/dissertation title | the University | Country | | |
| | history | | | | | |
| PhD | 2022 | Torsional Behaviour | Basra | Iraq | | |
| | | of High Strength | | | | |
| | | Fiber Reinforced | | | | |
| Mastars | 2016 | Concrete Beams Finite Element | Doom- | Tuo | | |
| Masters | 2010 | Analysis of Reinforced | Basra | Iraq | | |
| | | Concrete Columns | | | | |
| | | under Lateral Loading | | | | |
| skills | | under Dater at Loading | | | | |
| skills | V.good | | | | | |
| Arabic | Excellent | | | | | |
| English | V.good | | | | | |
| programming | Medium | | | | | |
| languages | | | | | | |
| Specialized Programs | | V.go | od | | | |
| | | | | | | |

| training courses | | | | |
|--------------------------|-------------------------|------------------------|-------------|--|
| Course name | the course place | Duration of the course | Course date | |
| Engineering Projects | Department of Training, | Week | 2020 | |
| Management | Development and Human | | | |
| | Development | | | |
| Preparation of trainers | Department of Training, | Two Weeks | 2023 | |
| T.O.T | Development and Human | | | |
| | Development | | | |
| AutoCAD 3D | Department of Training, | Week | 2023 | |
| | Development and Human | | | |
| | Development | | | |
| Principles of design and | Department of Training, | Two Weeks | 2024 | |
| implementation of | Development and Human | | | |
| concrete bridges | Development | | | |
| Occupational Health and | Department of Training, | Week | 2024 | |
| Safety | Development and Human | | | |
| | Development | | | |

| Teaching experiences | | | | |
|---|-----------------|--|--|--|
| The name of the subject you studied | Educational | | | |
| | level | | | |
| Engineering Mechanics | 1 st | | | |
| Material Mechanics + Concrete Technology | 2 nd | | | |
| Theory of Structure + Soil Mechanics + Engineering Management + Reinforced Concrete | 3 rd | | | |
| Foundation+ Reinforced Concrete | 4 th | | | |