

Name: **Shukri Saleh Mohammed Namer**

Born : 1958

Nationality : Iraqi

Sex : Male

**Scientific Qualifications:**

1. M.Sc. (2006), Highway and Transportation Engineering, Building and Construction Engineering Department, Baghdad – IRAQ.

2. B.Sc. (1980), Civil Engineer, Building and Construction Engineering Department, Baghdad – IRAQ.

**Academic Activations:**

- Lecturer in the Educational Technology Department in U.O.T for the following courses for undergraduate students since (1980-1991):

1. Engineering Analysis.
2. Engineering Drawing.
3. Construction Building.
4. Engineering Statistics.
5. Materials of Building.
6. Mechanics of Materials.
7. Concrete Technology.
8. Highway and Traffic Engineering.
9. Building Design.
10. Fundamentals of Computers.
11. Computer Languages (Basic, Fortran).
12. Mathematics.
13. Soil Mechanics.

- Lecturer in the Building and Construction Engineering Department in U.O.T for the following courses for undergraduate students since (1991-2010):

1. Engineering Analysis.

2. Engineering Statistics.
  3. Materials of Building.
  4. Mechanics of Materials.
  5. Highway and Traffic Engineering.
  6. Fundamentals of Computers.
  7. Computer Languages (Basic, Fortran and Visual Basic).
  8. Mathematics.
  9. Applications of Computers in (Structural Engineering, Dams and Water Engineering, Sanitary Engineering).
  10. Pavement Design.
- Assistant lecturer in the Building and Construction Engineering Department in U.O.T for the following courses for postgraduate students since (1991-2007):
    1. Computer Programming Software.
    2. Engineering Statistics.
  - Lecturer in the Civil Engineering Department in KOYA University – Kurdistan Region for the following courses for undergraduate students since (2010- until now):
    1. Highway Engineering
    2. Advanced Surveying
    3. Soil Mechanics
    4. Computer Applications - Auto-CAD
    5. Computer Applications – Staad-Pro
    6. Computer Programming – C++
    7. Traffic Engineering
    8. Computer Programming - MATLAB
    9. Computer Programming – Visual Basic
  - Membership of the Engineering Consulting Bureau in KOYA University – Kurdistan Region since (2010-till now):

### **Professional Experience:**

1. 31 years of experience in analysis, design and supervision of building and especial structures such as water storage tanks ,towers , hydro power stations, water treatment and sewage projects, diesel power stations, hospitals, factories and mosques.
2. Consultant Engineer for Soil Investigations of many projects.
3. Consultant engineer for Double Stories Bridge in Baghdad.
4. Consultant engineer for Intersections Bridge in Baghdad.
5. Consultant engineer for many projects in Musayb city, Babylon (Hospital with 100 beds, Mosque, Flour Factory with 100 Tons production, General Buildings).
6. Consultant member for design Al-Mad'in waste water treatment project.
7. Consultant member for design Al-Tarmya waste water treatment project.
8. Professional used in all office software like: Word, Excel, PowerPoint and Access for previous and last version 2010.
9. Professional used in Auto-CAD and STAAD-III software programming.
10. Prepare and product many programs in engineering field like: Concrete analysis and design, traffic signs design, and highway layout and pavement design.
11. Prepare and product many programs in administration field like: Examination system, data base for stuff members of department, and student's absent system in data base language

### **Language**

- Arabic [read write spoken]
- English [read write spoken]