

# Academic Curriculum Vitae



## Personal Information:

Full Name: Taban Kawees Hamad



Academic Title: Assistant lecture

Email: (university email) taban.hamad@su.edu.krd

Mobile:

## Education:

- **M.Sc. in Hydraulic Engineering - Salahaddin University 2016**
- Thesis Title "*Hydraulic Performance Evaluation of Bestora Dam Spillway*"
- **B.SC. in Dams & water resources Engineering - Salahaddin University 2011**

## Employment:

- **Salahaddin University - Water Resources Engineering Department** – Erbil /Iraq (since 2018). As an assistant lecturer.
- **Salahaddin University - Civil Engineering Department- Hydraulic Lab.** – Erbil/ Iraq (2015 - 2016) I worked their part time as a researcher during my master research.
- **Salahaddin University – Dams & Water Resources Engineering Department** – Erbil /Iraq (2011 – 2013) As an assistant Engineering.

## Qualifications

- Certificate of Participation in Computer Training Course (ICDL), required for enrollment in postgraduate studies at University of Salahaddin 2012, Erbil.
- Certificate of Participation in English center Courses, required for enrollment in postgraduate studies at University of Salahaddin – Language center, 2013, Erbil.
- Passing the International English Language Testing System (IELTS) with band score (5), 2017, British Council, Erbil.

- Certificate of Participation in Academic Capacity Development (Teaching Methods and Research Methodology) Courses, at University of Salahaddin – Continuity education center, 2017, Erbil.

## Teaching experience:

- **teaching courses**
  - Dam Engineering (Undergraduate)
  - Dam safety Structures (Undergraduate)
  - Fluid mechanics (Undergraduate)
  - Fluid mechanics Lab. (Undergraduate)
  - Concrete technology Lab. (Undergraduate)
  - Soil mechanics Lab. (Undergraduate)
  - Construction methods and Estimations (Undergraduate)
  - scientific debates (Undergraduate)
  - Drawing Engineering Lab. (Undergraduate)
  - Computer programming Lab. (Undergraduate)
- **Final Year Engineering Projects**
  - Hydraulic Design of Bastora Dam Stepped Spillway (2019)
  - Design of Earth dams
  - Investigation seepage and pressure beneath concrete dams using seep/w for different cutoff wall depths and locations

## Research and publications

- TH Aurahman, JMFS Suleimany, TK Hamad “***Determination of Discharge Coefficient for both Semicircular and Triangular Labyrinth Weirs***” Polytechnic Journal. 2021. 11(2): 56-64.

## Conferences and courses attended

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

## 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.

## **Professional memberships**

- Member in Kurdistan Engineering Union.

## **Professional Social Network Accounts:**

- **ResearchGate**

<https://www.researchgate.net/profile/Taban-Kaweess>

- **Google Scholar**

[https://scholar.google.com/citations?hl=en&user=Oy\\_NqT4AAAAJ](https://scholar.google.com/citations?hl=en&user=Oy_NqT4AAAAJ)

- **LinkedIn**

<https://www.linkedin.com/in/taban-kaweess-4abab2146/>