

Curriculum Vitae

Sundis Mohammed Salih Taher
MSc, pavement Engineering (Civil Engineering)

▪ Personal information:

Full Name: Sundis Mohammed Salih Taher

Surname: Taher

Address: Duhok, Kurdistan Region, IRAQ.

Year of birth: 1989

Place of birth: Duhok

Nationality: Iraqi, Kurdish

Gender: Female

Marital Status: Single

Occupation: Assistant Lecturer, Mechanical Engineering Department,
College of Engineering, University of Duhok, Iraq

Academic Appointment Date: 21/11/2011



▪ Contact Information:

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▪ Education Background:

- **MSc.** (2013-2014) in Civil Engineering: Pavement Engineering, University of Nottingham, Nottingham, UK, 2014.
- **BSc.** (2007-2011) in Civil Engineering, University of Duhok, Duhok, Kurdistan Region, IRAQ, 2011.
- **High school** (2004-2007) in **Duhok International** School, Duhok, Kurdistan Region, IRAQ, 2007.

▪ **Current Post:**

Assistant lecturer at College of Engineering, University of Duhok, IRAQ.

▪ **Teaching Experience:**

University of Duhok, College of Engineering:

Mechanical Engineering Department:

Position: Assistant Lecturer (Full-time) 4/ 2016- Present
Teaching commitment: Strength of materials, Engineering Project, Computer Skills, Computer Programming I (Visual Basic), MATLAB, Computer Programming II (FORTRAN).

Position: Demonstrator (MSc) (Full-time) 2015- 2016
Teaching commitment: Engineering Mechanics I & II
Computer Skills, Computer Programming I (Visual Basic).

Water Resources Engineering Department:

Position: Demonstrator (MSc) (Full-time) 2015- 2016
Teaching commitment: Engineering Mechanics Statics I & II

Civil Engineering Department:

Position: Demonstrator (MSc) (Full-time) 2015- 2016
Teaching commitment: Steel Design

Position: Lab Demonstrator (BSc) (Full-time) 2011- 2013
Teaching commitment: Engineering Drawing, Building Materials, Computer Programming I & II, AutoCAD.

▪ Published Articles:

- 1- Taher, S. MS. & Saadullah, S. & Haido, J. & Tayeh, B. (2021). Behavior of geopolymer concrete deep beams containing waste aggregate of glass and limestone as a partial replacement of natural sand. Case Studies in Construction Materials. 15. e00744. 10.1016/j.cscm.2021.e00744.
- 2- Alyousifi, S., & Taher, S. M. S. (2021). An evaluation of the effect of aggregate type on hot mix asphalt properties in Kurdistan region of Iraq. Journal of Duhok University, 24(2), 124-135. Retrieved from <https://journal.uod.ac/index.php/uodjournal/article/view/1385>

▪ Skills:

- *Languages:*

Kurdish (Fluent) written and spoken (mother tongue)

Arabic (very good) written and spoken.

English (Very Good) written and spoken.

French (intermediate) written and spoken.

- *English Language Qualifications:*

- **TOEFL iBT**

Test Location/ University of Duhok – Iraq

Test Date: 26 Mar 2016

Test Result: Total Score (73) (Reading 19/ Listening 12 / Speaking 22 / Writing 20).

- **PTE Academic test**

Test Location/ Erbil – Iraq

Test Date: 13 Sep 2012

Test Result: Overall (53) (Reading 55/ Listening 52 / Speaking 57 / Writing 50).

- **Pre-sessional English for Academic purposes**

Awarding Institution: The University of Nottingham/UK

Date of Award: 20 September 2013

Overall mark: 68 (Pass with distinction).

- ***Computer experience:***

Microsoft Word, Microsoft power point, Microsoft Excel & Microsoft Access.

HTML & CSS.

Engineering Software: Revit, AutoCAD, FORTRAN Language, GW Basic, MATLAB, And Visual Basic.Net.

▪ **Hobbies and Interests:**

Reading, Web surfing, Writing, Travelling, Attending seminars, scientific debates, courses and others, and learning foreign languages.

▪ **Visited:**

UK, Germany, and Turkey.