

DR. KADHIM FATHEL KHALIL

Curriculum Vitae Asst. Professor. Philosophy of Architectural Theory. Tel: 00964 750 338 4545 Email: kadhim.khalil@uod.ac

CURRENT POSITION

2005- Present - Academic Employment, Teacher, Department of Architecture, University of Duhok, Kurdistan Region, Iraq.

EDUCATION

2nd of July, 2013 – Ph.D. Philosophy of Architectural Theory. Grade Excellent – Universiti Sains Malaysia.

Thesis: Architectural Typology of Mesopotamian Civilization from Ancient Cultural Myth.

9th of November, 2004 – M.Sc. Architectural Theory. Grade Excellent – Department of Architecture, College of Engineering, University of Mosul, Iraq.

1st of July, 2001 – B.Sc. Architectural Engineering. Grade Good and rank is 1st – Department of Architecture, University of Mosul, Iraq.

ACADEMIC EMPLOYMENT

2019 - Present – Assistant Professor, Architectural Department- College of Engineering-University of Duhok.

2013 - 2019 – Lecturer, Architectural Department- College of Engineering- University of Duhok.

2005 - 2009 – Assistant Lecturer, Architectural Department- College of Engineering- University of Duhok.

PUBLICATIONS

2022 – Kadhim Fathel Khalil, Zhiman Khairi Ismael. Space Performance Assessment of a Relocatable Health Facility: Mosul Hospital as a Case Study. *Buildings*. 12(1539).

2022 – **Kadhim Fathel Khalil**, Azli Abdullah, Julaihi Wahid, Bouzid Boudiaf. Towards the Future of the Malay Community in Kelantan. 10th AMER International Conference on Quality of Life Shangri-la Rasa Sayang, Malaysia, 16-17 Mar 2022. *Environment-Behaviour Proceedings Journal*. 7(19).

2020 – **Kadhim Fathel Khalil**, Cebar Jamel Sadiq. The Impact of Spatial Organization on the Lobby Space Design for the University Building: College Building in Duhok University as a case study. *SolidState Technology*. 63(6).

2020 – **Kadhim Fathel Khalil**, Rana Fathi Farhan. Community- Based Democratic Architecture: Aqrah as a Case Study. *PalArchs Journal of Archaelogy of Egypt / Egyptology. Critical Reviews*. 17(7). 5901-5918.

2020 – **Kadhim Fathel Khalil**, Cebar Jamel Sadiq. Impact of Westernization on Architectural Type Analytical Study of Transformations of Architecture in Kurdistan Region-Iraq (1917-2017). *Journal of Critical Reviews*. 7(15). 1180-1196.

2020 – Kadhim Fathel Khalil, Naram Marquis Issa. Impact of Architectural Design Concept Source on Application Level of Interior Design. *Sulaimania Journal for Engineering Sciences*. 7(2). 96-112.

2019 – **Kadhim Fathel Khalil**, Hawar Abdullah Yousif. Impact of Space Regulation on the Multifunctional Use of Architectural Design: Analytical study of Sarsing Royal Palace at Kurdistan as a case study. *International Journal of Advanced Science and Technology*. 28(13). 537 – 552.

2019 – **Kadhim Fathel Khalil**. Architectural philosophical Term in Modern Era. *International Journal of Advanced Science and Technology*. 28(13). 489-515.

2019 – **Kadhim Fathel Khalil**. Architectural philosophical Term from Pre-Socratic To Enlightenment. *International Journal of Civil Engineering and Technology*. 10(4). 228-247.

2019 – **Kadhim Fathel Khalil**, Hawar Abdullah Yousif. Impact of Talent Structure on Architectural Design Excellence. *International Journal of Civil Engineering and Technology*. 10(3). 639-663.

2019 – **Kadhim Fathel Khalil**, Cebar Jamel Sadiq, Abdullah Yousif Taiyb. The Westernization as a Phenomenon in Architectural Ideas of Students' Design. *International Journal of Civil Engineering and Technology*. 10(3). 664-678.

2019 – **Kadhim Fathel Khalil**, Cebar Jamel Sadiq. The Influence of The Use of Heritage Elements in Contemporary Architecture Studying: The Mass Elements of The Façade of Public Buildings in Sulaymaniyah Between the Years (2003-2014). *Sulaimania Journal for Engineering Sciences*. 6(2). 72-83.

2019 – **Kadhim Fathel Khalil**, Cebar Jamel Sadiq. The Impact of Place Identity in shaping the Design Idea- Analytical Study of the Architectural Students Products – Duhok University. *Sulaimania Journal for Engineering Sciences*. 6(2). 72-83.

2019 – **Kadhim Fathel Khalil**, Naram Marquis Issa. The Effects of the Architectural Lineaments on the Stability of the Interior Design Configuration for the Historical Buildings Across Time-

An Analytical Study for Samples from Erbil Citadel in Kurdistan Region of Iraq. *Sulaimania Journal for Engineering Sciences*. 6(2). 134-146.

2013 – Kadhim Fathel Khalil. Architectural Typology of Mesopotamian Civilization from Ancient Cultural Myth. *Universiti Sains Malaysia*.

2013 – Kadhim Fathel Khalil, Julaihi Wahid. The Architectural Prototype Review. *International Journal of Scientific and Research Publications*. 3(2).

2013 – Kadhim Fathel Khalil, Julaihi Wahid. The Proportional Relations Systems of Islamic Architecture. *International Journal of Scientific and Research Publications*. 3(1).

2004 – Kadhim Fathel Khalil, Julaihi Wahid. The Proportional Relations Systems of Islamic Architecture. *Mousl University*.

CONFERENCES

2019 – 1st International Conference: Scientific for Pure Studies. Hamdanniya University and LFU / Erbil. November. 20-21.

2018 – 1st International Conference: Toward A New Local Architecture. College of Engineering, University of Sulaimani. November. 14-15.

2017 – 2nd International Conference: Recent Innovations in Engineering. College of Engineering, University of Duhok. April. 26-27.

2002 – Symposium and Conference: Urban Development of the Old City of Mosul. College of Engineering, University of Mosul. March. 16-17.

2002 – Symposium and Conference: Urban Development of the Old City of Mosul. College of Engineering, University of Mosul. March. 16-17.

TEACHING EXPERIENCE

Undergraduate courses

Architectural Philosophy. Architectural Department, College of Engineering, University of Duhok. (2005 – 2008, 2013 – Present).

Architectural Theories. Architectural Department, College of Engineering, University of Duhok. (2005 – 2008, 2013 – Present).

Architectural History. Architectural Department, College of Engineering, University of Duhok. (2005 – 2008).

Architectural Design Strategies. Architectural Department, College of Engineering, University of Duhok. (2005 – 2008).

Architectural Design Studio. Architectural Department, College of Engineering, University of Duhok. (2005 – 2008, 2013 – Present).

Post-graduate courses

Architectural Theories. Master. Architectural Department, College of Engineering, University of Duhok. (2020 – Present).

Architectural History. PhD. Architectural Department, College of Engineering, University of Duhok. (2020 – Present).

Architectural Design Strategies. PhD. Architectural Department, College of Engineering, University of Duhok. (2020 – Present).

Supervisions (Higher Studies)

Naram Murqus Issa, PhD Dissertation, Impact of Theology on form Characteristics of Eastern Church- Church Architecture in Middle East as Case Study, 2021-2022 till present.

Masood Mohammed Saed, Master thesis, Impact of Architectural Mistrust on Deconstruction Architectural Strategies, 2021-2022 till present.

Aya Shukri Mohammed, Master thesis, Impact of Architectural Pluralism on Form Meaning in Architecture, 2021-2022 till present.

RESEARCH EXPERIENCE

1998 – 2000 - University of Mosul with Ecole National Superieured Architecture de Paris-Belleville.

1998 – 2000 - Co-editing a book: Architecture, Old City of Mosul. Collaboration with Ecole National Superieure d Architecture de Paris-Belleville.

SERVICE

2020 – Present – Chairman. Postgraduate Committee. Department of Architecture, College of Engineering, University of Duhok.

2020 – Present – Member. Postgraduate Examination Committee. College of Engineering, University of Duhok.

2005 – Present – Member. Scientific Committee. Department of Architecture, College of Engineering, University of Duhok.

2018 – Present – Member. Council Board Committee. Department of Architecture, College of Engineering, University of Duhok.

2018 – Present – Member. Extraction Scientific Research Committee. Department of Architecture, College of Engineering, University of Duhok.

2017 – 2018 – Member. Committee of the proposals for international engineering Conference. College of Engineering, University of Duhok.

2017 – 2018 – Member. Committee for developing engineering teaching curriculum in the universities of Kurdistan. College of Engineering, University of Duhok.

2013 – 2020 – Member. Committee for evaluating Students graduated projects in. Department of architecture, College of Engineering, University of Duhok.

2005 – 2006 – Chairman. Curriculum Committee. Department of Architecture, College of Engineering, University of Duhok.

ARCHITECTURAL EXPERTISE AT KURDISTAN REGION OF IRAQ

2018 – 2019 – Team Leader, Architectural team, Duhok Engineering Consultant Bureau, College of Engineering, University of Duhok, designing Re-locatable Health Facility Hospital, Mosul.

2017 – 2018 – Team Leader, Architectural team, Privet Architectural Engineering Office, designing Duhok Maternity (300 bed) Hospital, Duhok.

2016 – 2017 – Provide Architectural Consulting, Privet Architectural Engineering Office, Funeral Court and Notary Building, Duhok.

2008 – 2010 – Team Leader, Architectural team, Privet Architectural Engineering Office, designing Zakho Emergency Hospital, Duhok.

2009 – 2010 – Team Leader, Architectural team, Duhok Engineering Consultant Bureau, College of Engineering, University of Duhok, designing, Presidency Building, for Kurdistan Universities.

2007 – 2008 – Team Leader, Architectural team, Privet Architectural Engineering Office, designing Duhok Court, Duhok.

2007 – 2008 – Team Leader, Architectural team, Duhok Engineering Consultant Bureau, College of Engineering, University of Duhok, designing Master Plan of Zakho University, Duhok.

2007 – 2008 – Provide Architectural Consulting for Several Specialized Buildings, Duhok University, College of Agriculture and Forestry, College of Veterinary, Registration Directorate Building.

2006 – 2007 – Team Leader, Architectural team, Duhok Engineering Consultant Bureau, College of Engineering, designing College of Veterinary, University of Dohuk, Duhok.

2005 – 2006 – Team Leader, Architectural team, Duhok Engineering Consultant Bureau, College of Engineering, designing Master Plan of Duhok University, University of Duhok, Duhok.