



NAWROZ UNIVERSITY

Asst. Prof. Dr. Eng. Hussam Rashid



Personal Information

Nationality	Dutch - Iraqi	Address:	- 6436 CL Amstenrade –Heiberg 10 – NL - AvroCity - Duhok
Place & Date of Birth	Mosul – 15 – 08 - 1937		
Marital Status	married	E-mail	hussam.rashid@nawroz.edu.krd

Employment Information

Profession	Architect	Scientific Title & Acquiring Date	Professor 2019
Type of Relationship with the University	Contract	Name of contracted Party Institution	Nawroz University

Academic & Scientific Degrees

Degree	Bachelor	Master	PhD
University Name		TH – Leipzig Engineering College	TH – Leipzig - Engineering College
Degree granting country		Germany	Germany
Date of acquiring degree		21 - 11 - 1968	09-03 - 1978
Title of Master Thesis	Architecture Design for Nursery and Kindacarden		
Fine Specialization	Architecture Design		
Title of PhD Thesis	Architecture Design of Educational Building		
Fine Specialization	Architecture Design		

Teaching Expertise

From	To	Scientific Title	University Name	Given(taught)Subject Materials
1987	1993	Lecturer	Mosul University, IRAQ	- Architectural Design - Building Construction -Architectural professional Ethic

1993	1996	Assist. Prof.	Nasser University, LIEBYA	- Architectural Design - Building Construction - Architectural professional Ethic
2003	2005	Assist. Prof.	Mosul University	Architectural Design
2005	2008	Assist. Prof.	Mosul University/ College of fine Arts	- Components of Design - Environmental Arts
2010	2014	Assist. Prof.	Department of Architecture , Duhok University	- Architectural Design - Building Construction - Architectural professional Ethic
2014	Present	Assist. Prof.	Department of Architecture , Nawroz University	Architectural Design

Managerial Expertise		
From	To	Employment Profession
1988	1993	Vice Head of the architectural Department – Mosul University
1994	1996	Head of the architectural Department - Nasser University
2017	2019	Head of the architectural Department – Alsafwa University - Karbala

Scientific Researches		
Research Title	Publishing House	Date
The variable factors in designing the educational Building.	The National center for Architecture and Engineering Consultation	1981
The importance of our architecture Heritage in developing the contemporary Arabic architecture	The National center for Architecture and Engineering Consultation	1983
The designing criteria for the schools designing in terms of the modern educational system.	The fifth scientific Conference for the scientific research council - Baghdad	1988
The designing principle in the project 216 school in Baghdad	Building Research Center Baghdad	1989
The designing Principles of School according to the prefabricated Building system.	Collage of Engineering – Mosul University - ALRafidain Engineering Journal, No.1	1993
The university Teaching Halls for the Engineering Departments and the Requirements for their development.	Collage of Engineering – Mosul University - ALRafidain Engineering Journal, No.2	1993

Conferences & Work Shops		
Conference – Work Shop Names	Type of Participation	Date
The symposiums (The cultural Heritage and Modern Arabic Architecture)	Participant	1981
The first Iraqi Engineering conference	Participant	1983
The fourth scientific conference for the council of scientific research	Participant	1986
The fifth scientific conference for the council of scientific research	Participant	1988
The scientific symposiums for the union of Arab universities	Participant	1991

Organizations Membership	
Organization name	Nature of membership
Iraqi Engineers Union	Consultant
Kurdistan Engineers Union	Consultant
IUA	Consultant