



Curriculum Vitae of a faculty member

1. Personal information

Name	Khalid Yaseen Taha
Academic Degree	Lecturer
Job Title	Lecturer
General Major	Dams and Water Resources Engineering
Mobil No.	07701611510
Email address	Tahakhalid691@gmail.com
Website	

2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
Doctorate	2006	Mosul University	Iraq	Water Resources/Hydraulic
Master	1999	Mosul University	Iraq	Water Resources/Hydraulic
Bachelor	1991	Mosul University	Iraq	Irrigation and Drainage

3. Experiences

Employment	Job Title	Period
Assist. Engineering	Tikrit University/Civil Engineering	1992-1999
Lecturer	Tikrit University/Civil Engineering	1999-2008
Lecturer	Mosul University/Dams and Water Resources Engineering	2008- to present

4. Researches & Scientific activities

1	THE EFFECT OF ROUGHNESS IN DISCHARGE ESTIMATION OF A SYMMETRICAL COMPOUND CHANNELS
2	LABORATORY STUDY OF OPEN CHANNEL PROTECTION USING GABIONS
3	EFFECT OF MAIN CHANNEL ROUGHNESS ON THE BRANCHING FLOW
4	
5	

Books

5. Scientific Conferences

	Conference Name	Date
1	Water Reality and Realizing the development needs of Iraq	October 28-29, 2018
2	2 nd International Conference on Electrical, Communication, Computer, Power, and Control Engineering.	February 13-14, 2019
3		
4		

- Theses which he discussed

	Researcher name	Thesis title	Date
1	Ali Muhsen Hayder	Laboratory Study of Spatially Varied Flow in Open Channels	2009
2	Gufran Faris Abdulla	Laboratory Study of Scour Downstream Screen Walls used as Energy Dissipaters	2011
3	Ahmed Saadi Mahmood	Laboratory Study of Hydraulic Energy dissipation using Screens with Circular and square Halls	2013
4	Akram Khalaf Mohammad	Laboratory Study to Reduce Accumulated Sediment Submerged weirs Upstream	2013
5	Mohammad Qusay Mahmood	Simulate Sediment Load Entering Mosul Dam Lake Due to Rainfall	2017