Curriculum Vitae (CV)

College of Engineering / University of Mosul

General information

Personal photo	**Name and Surname**	Ayman Talib Hamid
	Date of Birth	1/5/1976
	Gender	Male ˅
	Scientific Title	Lecturer ˅
	Appointment year	2003
	Department	Civil Engineering ˅
	General Specialty	Civil Engineering
	Delicate Specialisation	Water Resources
	Official email	ayman.th@uomosul.edu.iq
	Contact Number	07736976937

Academic Accounts

Google Scholar	https://scholar.google.com/citations?view_op=new_profile&hl=ar

ResearchGate	https://www.researchgate.net/profile/Ayman-Talib-2
Academia	
Publons	
ORCID	**0000-0003-2192-0212**
Scopus	

Certificates

Certificate	Year	Specialisation (General / Exact)	Country	University
PhD	2015	Civil Engineering/Water Resources	India	Jamia Millia Islamia
M.Sc.	2002	Environmental Engineering/Hydraulic Structures	Iraq	Al-Mustansiriya University
BSC	1999	Civil Engineering (Environmental)	Iraq	University of Mosul

Subjects taught

no.	Subject Name	Time period	Department	Educational level
1	**Engineering Drawing**	2007-2020	Civil Engineering	First stage
2	**AutoCad**	2009-2011	Civil Engineering	First stage
3	**Descriptive Geometry**	2016-2020	Civil Engineering	First stage
4	**Hydrology**	2003-2022	Civil Engineering	Third stage
5	**Hydraulic Structures**	2003-2022	Civil Engineering	Third stage

Scientific and Practical Experience

1.

2.

3.

Publications (Scientific Journals and Conferences)

1.

2.

3.

4.

5.

6.

Patents
1.

2.

3.

Published Books
1.

2.

3.

Training and continuing education courses

Remote Training Course on Integrated Flood Risk Management, University of Natural Resources and Life Sciences, March-2020, Austria, Vienna

Soil and water assessment tool (SWAT) modelling, Training Course, December 16-20, 2013, National Institute of Hydrology, Roorkee, India

MIKE FLOOD (RIVER MODELING) Training Course, 25-27 September 2013, DHI (India) Water and Environmental Pvt. Ltd., Delhi, India

Advancements in Water Modeling Conference, DHI (India) Water and Environmental Pvt. Ltd. and IIT Delhi, 23-24 September 2013, IIT Delhi, India

Hydrologic modeling using RS/GIS special reference to climate change, Training Course June 03-07, 2013, National Institute of Hydrology, Rookee, India

Application of NIH-Reservoir System Package (NIH_ReSyp Software), Training Course, February 04-08, 2013, National Institute of Hydrology, Rookee, India

HighNoon Spring School Workshop (April 02-06, 2012, IITD, India.
2.
3.

Supervision

Supervising Undergraduate Studies			
No.	**Name of The Student**	**Project Title**	**Year**
1.			
2.			
3.			
Supervising Postgraduate Studies (Diploma)			
No.	**Name of The Student**	**Project Title**	**Year**
1.			
2.			
3.			
Supervision of Postgraduate Studies (M.Sc.)			
No.	**Name of The Student**	**Project Title**	**Year**
1.			

No.	Name of The Student	Project Title	Year
2.			
3.			
Supervising Postgraduate Studies (PhD)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			

Participation in Viva Examination Committees

No.	Name of The Student	Project Title	Year
Postgraduate Students Discussion (Higher Diploma)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			
Postgraduate Students Discussion (Masters)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			
Postgraduate Students Discussion (PhD)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			

Consulting Services

1.

2.

3.

Scientific Activities

1.

2.

3.

Administrative Positions

No.	Administrative Position Name	Workplace	Time period
1.			
2.			
3.			

Committees

No.	Committee name	Time period
1.		
2.		
3.		

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