

C.V



Name: Raheem dohan Owayez

Date of Birth: 15/1078

Religion: muslim

Martial statues: Married

Specialization: Machine design

Position: lecturer

Scientific Degree: assistant lecturer

Work Address: University of Al-Qadisiyah

College of Engineering

E-mail: raheem.dohan@qu.edu.iq

Scientific Certification:

Degree science	University	College	Date
B.Sc.	ALfurat Alawsat Technical University	Engineering Technical College- Najaf	2006
M.Sc.	Acharya Nagarjuna University	college engineering and technology	2016
Ph.D.			
Any other			

Scientific Title

No.	<u>Scientific Title</u>	Date
1.	assistant lecturer	2016

Courses Which You Teach:

No.	Department	Subject	Year
1-	Materials Engineering	Engineering Mechanics	۲۰۱۹-۲۰۱۷
2-	Materials Engineering	Strength of Materials	۲۰۱۹-۲۰۱۷
3-	Materials Engineering	engineering drawing	۲۰۱۹-۲۰۱۷
4-	Materials Engineering	English Language III	۲۰۱۹-۲۰۱۸
5-	Materials Engineering	SolidWorks	۲۰۱۹-۲۰۱۸
6-	Materials Engineering	strength of materials-lab	۲۰۱۹-۲۰۱۷

Thesis which was supervised by :

No.	Thesis Title	Department	Year

Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1				

Scientific Activities:

Within the College	Outside the College

Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1	gratitude and appreciation	ministry of higher education and scientific research	2017
2	gratitude and appreciation	Governor of Al-Diwaniy	2018
3	gratitude and appreciation	President of the University	2019
4	gratitude and appreciation	President of the University	2018
5	gratitude and appreciation	President of the University	2018
6	gratitude and appreciation	President of the University	2017
7	gratitude and appreciation	college of arts	2019
8	gratitude and appreciation	College of engineering	2018

Publication

<u>No.</u>	<u>Publication</u>	<u>Year</u>
1	Computational Fluid Dynamic Analysis of Flow Through (Check-Disc) or Non-Return Valves	2018
2	INFLUENCE OF FORMING ANGLE ON GEOMETRICAL ACCURACY IN SINGLE POINT INCREMENTAL SHEET METAL FORMING (SPIF) PROCESS	2018
3	DESIGN AND ANALYSIS OF HELICAL GEAR USING SOLIDWORKS AND ANSYS SOFTWARES	2019

Books Composed or Translated :

<u>No.</u>	<u>Name of Awards and Certificates</u>	<u>Donor</u>	<u>Year</u>
<u>1</u>			

languages:

- ✓ Arabic
- ✓ English