



# Northern Technical University / Al-Hawija Technical Institute / Unit of Renewable Energies Researches



## personal information

<b>Full name</b>	Omer Khalil Ahmed Suliaman
<b>The scientific title</b>	Professor
<b>employment position</b>	Dean of institute
<b>Department</b>	Unit of renewable energies researches
<b>Branch</b>	-
<b>E-mail</b>	dr.omer.k.ahmed@ntu.edu.iq






## Academic certificates:

University	Academic certificate	date of the certificate	Specialization	Country
Tikrit university	Bachelors	1-7-1999	Mechanics-general	Iraq
Tikrit university	Masters	27-11-2001	Power generation	Iraq
Nuhrair university	Ph.D.	7-5-2006	Thermal engineering	Iraq

## Teaching experience

<b>Undergraduate studies</b>	YES
<b>Graduate Studies</b>	YES

## Research and scientific activity

Published research	57
Conferences and seminars	32
Membership in scientific and professional societies and publishing houses	7
<b>Profiles</b>	
<a href="#">Google Scholar Profile</a> 	<a href="https://scholar.google.com/citations?user=ZQFxBuAAAAAJ&amp;hl=ar&amp;authuser=1">https://scholar.google.com/citations?user=ZQFxBuAAAAAJ&amp;hl=ar&amp;authuser=1</a>
<a href="#">Researchgate Profile</a> 	<a href="https://www.researchgate.net/profile/Omer-Ahmed-3">https://www.researchgate.net/profile/Omer-Ahmed-3</a>
<a href="#">Publons Profile</a> 	<a href="https://publons.com/researcher/1545316/dr-omer-khalil-ahmed/">https://publons.com/researcher/1545316/dr-omer-khalil-ahmed/</a>
<a href="#">ORCID iD</a> 	<a href="https://orcid.org/0000-0002-8391-8620">https://orcid.org/0000-0002-8391-8620</a>
<a href="#">Scopus</a> 	<a href="https://www.scopus.com/authid/detail.uri?authorId=57196117224">https://www.scopus.com/authid/detail.uri?authorId=57196117224</a>

**Scientific and research interests:** Sensor, Biosensor, Biomedical Applications

## Honors and Awards

Title of Achievement (Patent)	Issued
Hybrid Solar Chimney	5960 in 21-04-2019
The Storage Cylindrical Solar Collector	6074 in 29-12-2019