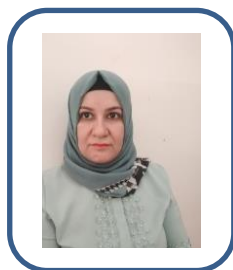




Northern Technical University



Personal information

Full name	Hanan Mohammed Akbar
Scientific title	Lecture
employment position	Technical College/Kirkuk
Department	Fuel & Energy Engineering
Branch	
E-mail	hanan.mohamad80@ntu.edu.iq

Academic Degrees:

University	Academic Degree	date of the Degree	Specialization	Country
Technical college/Kirkuk	Bachelors	2002/2003	Fuel@EnergyEngineering	IRAQ
	Higher Diploma	-	-	-
Technical college/Kirkuk	Masters	2018/2019	Thermal Engineering	IRAQ
	Ph.D			






Teaching experience

Undergraduate studies	YES
Graduate Studies	NO

Research and scientific activity

Published researches	2
Conferences and seminars	6

Membership in scientific, professional societies and publishing houses

Profiles	
Google Scholar Profile 	https://scholar.google.com/citations?view_op=list_works&hl=ar&authuser=1&user=vzo27wUAAAJ
Researchgate Profile 	https://www.researchgate.net/profile/Hanan-Akbar
Publons Profile 	https://publons.com/researcher/4319517/hanan-akbar/
ORCID iD 	https://nortec.academia.edu/HananAkbar
Scopus 	https://www.scopus.com/authid/detail.uri?authorId=57222758147

Scientific and research interests:

Preparing scientific research and reports laboratory equipment

Honors and Awards:

Issued by	Title of Achievement
3 Dean , 3 minister	6 Dean and minister

Last researches:

Research Title	Research Link
1/Hybrid nanofluid to improve heat transfer and pressure drop through horizontal tube	https://www.sciencedirect.com/science/article/abs/pii/S2214785320399120

2/EVALUATING THE
HEAT TRANSFER CHARACTERISTICS
OF HYBRID NANOFLUID FLOW IN
CIRCULAR DUCTS WITH CONSTANT
HEAT FLUX

[https://www.researchgate.net/
profile/Ehsan-
Abbas/publication/375029453_EVALUATING_THE
HEAT_TRANSFER_CHARACTERISTIC
S_OF_HYBRID_NANOFLUID_FLOW_I
N_CIRCULAR_DUCTS_WIT
H_CONSTANT_HEAT_FLUX/links/65
3cadf3f7d021
785f1c0c4b/EVALUATING-THE-
HEAT-TRANSFER-
CHARACTERISTICS-OF-HYBRID-
NANOFLUID- FLOW-IN-CIRCULAR-
DUCTS-WITH-CONSTANT-
HEAT-FLUX.pdf](https://www.researchgate.net/profile/Ehsan-Abbas/publication/375029453_EVALUATING_THE_HEAT_TRANSFER_CHARACTERISTICS_OF_HYBRID_NANOFLUID_FLOW_IN_CIRCULAR_DUCTS_WITH_CONSTANT_HEAT_FLUX/links/653cadf3f7d021785f1c0c4b/EVALUATING-THE-HEAT-TRANSFER-CHARACTERISTICS-OF-HYBRID-NANOFLUID-FLOW-IN-CIRCULAR-DUCTS-WITH-CONSTANT-HEAT-FLUX.pdf)