



Curriculum Vitae of a faculty member

1. Personal information

Name	Raed Ahmed Ali
Academic Degree	Lecturer
Job Title	University of Mosul - Engineering College-Mechanical Dept.
General Major	Mechanical Engineering
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Email address	raedahmedali@uomosul.edu.iq , raed_shahm@yahoo.com raedalimech@gmail.com
Website	https://www.researchgate.net/profile/Raed_Ali7

2. Qualifications

Degree	of Graduation	e of university	Country	Major
Doctorate	---	---	---	---
Master	2001	Mosul	Iraq	Mechanical Eng.
Bachelor	1998	Mosul	Iraq	Mechanical Eng.

3. Experiences

Employment	Job Title	Period
Lecturer In Mechanical Engineering	University of Mosul - Engineering College-Mechanical Dept.	2001-yet

4. Researches & Scientific activities

1	Raed A. Ali " A Two –Dimensional numerical Study of the effect of variable heat transfer coefficient on the performance of annular fins " Al-Rafidain Engineering Journal, Vol.13, No.4, 2005
2	Ramiz Ibraheem saeed Raed A. Ali " Numerical Study of Natural Convection Heat Transfer of a Square Eccentric Body Buried in a Porous Media " Al-Rafidain Engineering Journal, Vol.17, No.4, 2009
3	Amir S. Dawood , Raed A. Ali , Ramiz Ibraheem Saeed " Investigation the natural convection heat transfer between two fluids inside square enclosure separated by thin plate " Al-Rafidain Engineering Journal, Vol.23, No.1, 2015
4	Raed A. Ali " Effect of Conductive Baffles on Natural Convection Heat Transfer in Porous Medium inside Enclosure" Al-Nahrain Journal For Engineering 2010 Volume: 13 Issue: 2
5	Raed A. Ali " Natural convection heat transfer inside finned enclosure " Al-Rafidain Engineering Journal, Vol.18, No.1, 2010
6	Raed A. Ali, Ziad, M. Almakhyoul and Maan S. Al-Dabbagh, "Effect of Inclination Angle of The Side Walls on The Natural Convection Heat Transfer Inside An Enclosure", Al-Anbar Journal for Engineering Sciences, Vol.7,No.2, 2017
7	Ziad, M. Almakhyoul, Raed A. Ali and Maan S. Al-Dabbagh, " Effect of Staggered Non-Conductive Partition on Heat Transfer in a Variable Shape Cavity", International Journal of Mechanical and Production Engineering Research and Development (IJMPERD), ISSN (P): 2249 – 6890; ISSN (E): 2249 – 8001, Vol. 9, No. 5, Oct 2019, pp.381 – 390. (SCOPUS INDEXED)
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Books

5. Scientific Conferences

	Conference Name	Date
1	The first conference for engineering metal unit	2002
2		

6. Training courses for faculty members .

	Training program name	Date
1	University of teaching methods course	2005
2	Computer programming	2008
3	Arabic language course	2018
4	Course on semiconductors	2018