CURRICULUM VITAE

The personal data

Full name	**Wisam Ahmed Abd Al-wahid**
Date of birth	**1978**
Title / workplace	**Engineering Technical College /Najaf**
Mobile phone	**07809247781**
Email	**Wsm219782000@gmail.com**

Academic Qualifications

Qualification	University Name	Field- Specialization	Location / Country	Graduation Year
BSc	Kufa	Mechanical engineering	Iraq	2000
MS	Kufa	Mechanical engineering	Iraq	2003
Ph.D	Basrah	Mechanical engineering	Iraq	2010

Scientific expertise

Jobs and positions that work out	From the date - to date	Review of the main tasks of the job or position
Lecturer in Technical college /Najaf	2005- till now	

Research Interest Areas

Heat transfer- Fluid mechanics- Renewable energy

Supervision of M. Sc. Students

Title of M.Sc Thesis	From the date - to date	Name of student and the position of the work
none		

No.	Research Title	Publisher	Date of Publishing
Scientific Activities and literature and published research (Book - Journal - Conference)			
1-	The Effect of Oscillatory Motion of External Surfaces on the Stability of Horizontal Thin Film	المؤتمر العلمي العالمي الثالث لهيئة التعليم التقني	**2013**
2-	The Effect of Oscillatory Motion of External Surfaces on the Droplet Size in Dropwise Condensation	المؤتمر العلمي العالمي الثالث لهيئة التعليم التقني	**2013**
3-	Simulation the Radiation Zone of Al-Mussaib Power Plant by Using Monte Carlo Method	Iraqi Journal of Chemical and Petroleum Engineering	**2015**
4-	THERMAL LOSSES REDUCTION FOR A TROUGH COLLECTOR: PART 2 HEAT TRANSFER	Al-Qadisiyah Journal For Engineering Sciences	**2015**
5-	THERMAL LOSSES REDUCTION FOR A TROUGH SOLAR COLLECTOR: PART 1 FLUID FLOW	Kufa Journal of Engineering	**2015**
6-	Numerical study of the effect of vertical wind break on the trough collector's drag force	IJRIREST	2016
7-	Analytical heat conduction solution for two-dimensional Cartesian slab under the effect of lasr pulse	7th International conference on equipment, renewable energy and pural development	**2018**
8-	Analytical solution of Natural convection between two horizontal concentric cylinders with partially insulated space	IJRIREST	**2018**
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