



## Curriculum Vitae of a faculty member

### 1. Personal information

<b>Name</b>	Laith Mohammed Jasim
<b>Academic Degree</b>	Ph.D. in Mechanical Engineering
<b>Job Title</b>	Lecturer
<b>General Major</b>	Thermal Power
<b>Mobil No.</b>	+9647703002114
<b>Email address</b>	JasimL68@uomosul.edu.iq
<b>Website</b>	

### 2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
<b>Doctorate</b>	2008	University of Mosul	Iraq	Thermal Power
<b>Master</b>	1995	University of Technology/Al-Rasheed College of Engineering and Science	Iraq	Aircraft Power
<b>Bachelor</b>	1990	University of Technology/Al-Rasheed College of Engineering and Science	Iraq	Aircraft Mechanical Engineering

### 3. Experiences

Employment	Job Title	Period
University of Technology/Al-Rasheed College of Engineering and Science	Teaching Assistant	1990-1993
University of Technology/Al-Rasheed College of Engineering and Science	M.Sc. student	1993-1995
University of Technology/Al-Rasheed College of Engineering and Science	Lecturer	1995-1999
General Al-Kindy Company	Head of the aerodynamic research team	1999-2003
University of Mosul	Ph.D. student	2003-2008
University of Mosul	Lecturer	2008 -

### 4. Researches & Scientific activities

1	<b>Laith M. J.</b> , Numerical Investigation of the Magnetic Field Effects on Natural Convection within a Porous Horizontal Cylindrical Annulus, Journal of Porous Media, accept in 2018.
2	Taha A. Abdullah, <b>Laith M. J.</b> , and Amir S. Dawood, Experimental Study to Control the Flow Separation from the Upper Surface of the Wing by Using Continuous Normal Suction, Al-Rafedeen Eng. J., No.1, Vol. 20, 2012.
3	Abdel Aghafoor. A. A., Evan B. K. and <b>Laith M. J.</b> , Low Pressure Sensor Using Semiconductor Laser, J. Education and Science, Vol.18, 2006.
4	Kahtan S. M., Younus S. D., <b>Laith M. J.</b> , Aied A. M. and Emad A. A., Longitudinal Servo Control System Design of Missile, IJCCCE, No.2, Vol. 3, 2002.

### Books

## 5. Scientific Conferences

	Conference Name	Date
1	Ali Azzam, <b>Laith M. J.</b> and Hudhaifa Hamzah, Effect of Porous Sleeve Position on Natural Convection in a Concentric Annulus, <b>3rd international energy &amp; engineering congress, At: Gaziantep University.</b>	October 2018
2	<b>Laith M. J.</b> , Optimal Design of hydraulics System for Aircraft Elevator, <b>3rd Eng. Scientific conference organizational by the military college of engineering, Baghdad-Iraq.</b>	April 2000
3	Kahtan S. M., Younus S. D., <b>Laith M. J.</b> , Aied A. M. and Emad A. A., Longitudinal Servo Control System Design of Missile, <b>1st conference in control, Baghdad-Iraq</b>	1999

## 6. Training courses for faculty members .

	Training program name	Date
1		
2		
3		
4		
5		

### - Master's and Doctoral theses which he supervised

	Researcher name	Thesis title	Reg. date
1	Hudhaifa Raad Hamzah	Flow Simulation Through Open Subsonic Wind Tunnel	2014
2			
3			

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## - Theses which he discussed

	Researcher name	Thesis title	date
1	Fahad Sabah Mansoor	Numerical Analysis of Fluid Flow and Heat Transfer by Force Convection in a wavy Channel Filled with a Porous Medium	2013
2			
3			
4			