

## CURRICULUM VITAE



**Name:** NASEER SALMAN KADHIM

**Date of Birth:** May /26 / 1962

**Martial statues:** Married

**Specialization:** Mechanical Engineering

**Position:** Head of The Department of Agricultural Machines and Equipment

**Scientific Degree:** PhD . Ass. Prof.

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### Scientific Certification

Degree science	University	College	Date
B.Sc.	Technical University	College of Mechanical Engineering	1984
M.Sc.	Saint Petersburg Technical University	College of Engineering Department of Internal Combustion Engines	1999
Ph.D.	Saint Petersburg Technical University	College of Engineering Department of Internal Combustion Engines	2003

### Part of my Researches :

- 1999** – *Development of fuel supply system for diesel | gas Engines.* 27th. scientific conference St. Petersburg Technical University.
- 2000** – *Specify mathematical model of working process for diesel | gas engines .* 28th. scientific conference St. Petersburg Technical University .
- 2002** – *Achievement of fuel supply system for diesel\ gas engines.* 30th . Scientific conference St. Petersburg Technical University .
- 2006** - *Using injector with double needle in gas\diesel engine .*The Iraqi journal of Agricultural sciences , V.37 No.1 , 2006
- 2009** Reduce The Noise Intensity for The Local Tractor (ANTAR71) by Using Reverse Flow Silencer.  
AL-TAQNI Journal

**2012** - Effect of Local Sources Diesel Fuel on The Performance of Engine, 12<sup>th</sup> international Combustion Symposium May 2012 – Turkey

**٢٠١٣**- Experimental Investigation of Three Various Sources of Diesel Fuel on the Engine Performance, Journal of Babylon University/Pure and Applied Sciences/ No.(8)/ Vol.(21): 2013,

**2015** - IMPACT OF BLENDING KEROSENE WITH DIESEL FUEL ON THE PERFORMANCE OF SINGLE CYLINDER DIESEL ENGINE, *International Journal of Engineering Sciences & Research Technology*, 4(8): August, 2015] pp772-776.

**2015** -STUDY PERFORMANCE AND EMISSION OF DIESEL ENGINE FUELED WITH DIFFERENT DIESEL FUEL TEMPERATURES, The Iraqi Journal of Agricultural Sciences – 46(5): 876-883, 2015

**2016**- EFFECT OF SPEEDS AND SOURCE OF FUEL ON THE EMISSIONS OF 4-STROKE DIESEL ENGINE OF AGRICULTURAL TRACTORS BY DIFFERENT LOADS IN LABORATORY IN WINTER AND SUMMER SEASON. Diyala Agricultural Sciences Journal, 8 ( 1 ) 22 – 35 ,2016

**2017**- Evaluating an Adsorption Refrigeration System Using for Cooling and Storage Agricultural Product, *International Journal of Engineering Science Technology And Research (IJESTR)*, Volume-2, Issue-2, March – April - 2017, Page No. 13 – 25

### **Part of my Work Experience:**

**1987** Course in Automatic transmission . Mercedes .

**1991-1996** worked as a member of auto spare part company in Baghdad / Sinak .

**1999** I got Master degree in Mechanical Engineering (Power Engines) from Saint Petersburg Technical University / Russia .

**2003** I got PhD degree in Mechanical Engineering ( Heat Engines) from Saint Petersburg Technical University / Russia.

**2003** Course in maintenance. Peugeot Company Russia.

**2005 – Recent time:** University instructor in College of Agriculture \ University of Baghdad.

## **Professional Societies**

- Iraqi Engineers Association
- Iraqi inventor's forum

## **Languages :**

- Arabic
- English
- Russian

## **Computer Skills:**

- Microsoft office (Word, Excel , Power Point , Front Pages, Access
- Auto CAD.

