


## Curriculum Vitae \_ Husham IDAN HUSSEIN

### Objective

*To participate and have a position of responsibility in the fields of electrical power system engineering optimization power system, power system state estimation, power quality, and Renewable Energy that enables me to utilize my skills and theoretical expertise to serve university teaching and working.*

### Personal Information

Academic degree:	<b>Assistance Professor</b>	
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h – Index:	5 Calculated by <b>Scopus</b>	
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### Professional Strength and Skills

- *Electrical power system engineering, power system optimization, power system state estimation, power quality, and Renewable Energy.*
- Wide theoretical knowledge in most subject of *electrical power system* engineering.

### Educational Qualifications

- **M.Sc.** Electrical Power Engineering 2010-2012 College of Engineering –University Technology Malaysia – Malaysia (UTM).
- **B.Sc.** electrical and electronics Engineering 1997-2002 College of Engineering – University technology -Iraq. (English Curriculum).

### Memberships and Academic positions

- Assistance Professor in the department of electrical power and Machines, College of Engineering, Diyala

University.

- Coordinator of Electrical Power System and Machines Engineering 2017-2019
- Head of the scientific committee of the Electrical power & machines engineering Department. 2018-2020.
- Member of the scientific committee of the Electrical power & machines engineering Department. 2018-2021.

### **Training and Courses**

- Advanced Methods of Teaching Course College of engineering – Diyala University – Iraq - 2017
- Computer Programming Course College of Education–Computer Department – Diyala University – Iraq –2012.
- Methods of Teaching Course for one month in College of Education– Diyala University – Iraq - 2012.
- English Language Certificate – IELTS British Council– Malaysia- 2010.
- English Language Certificate - IDP Malaysia- Malaysia- 2010.





### **Languages**

- English: Written and spoken (Very good)
- Arabic: Mother's tongue.

### **Awards and Prizes**

- Winner of *Ministry of Higher Education and Scientific Research Prize of Sciences* – Iraq – 2014.
- Winner of the *university of Diyala Prize of First Assist. Prof* in Electrical power & machines engineering

### **For more information visit the following links of Social and Scientific media**

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