



## السيرة الذاتية

الاسم: سمير سامي حسن العبيدي

التحصيل الدراسي: دكتوراه بالهندسه

الجامعة: بلمث

البلد: بريطانيا

### • العمل الحالي

الجامعة: بغداد

الكلية: كلية التربية للعلوم الصرفة (أبن الهيثم)

القسم: علوم الحاسبات

اللقب العلمي: مدرس

البريد الالكتروني:

البحوث المنشورة

رقم	عنوان البحث	مكان النشر	سنة النشر
1	<a href="#">Low cost automatic sun path tracking system</a>	Journal of Engineering 17	2011
2	<a href="#">A Review on Power Consumption Reduction Techniques on OFDM.</a>	INC, 3-8	2016
3	<a href="#">Bit precision and Cyclic prefix effect on OFDM Power Consumption Estimation</a>	Proceedings of the 5th International Conference on Communications and ...	2017

4	<a href="#">Variant Parameters effect on OFDM Estimation Power Consumption</a>	Int'l Journal of Computing, Communications & Instrumentation Engg.(IJCCIE) 4 ...	2017
5	<a href="#">Reduction Vehicle Speed Using GPS Android Smart Phone Programming</a>	Journal of University of Babylon	2013
6	<a href="#">Green networking: analyses of power consumption of real and complex IFFT/FFT used in Next-</a>	University of Plymouth	2018



## C.V



**Name: Sameer Sami Hassan Al-Obaidi**

**Education: Doctoral**

**University: Plymouth University**

**College: Science and Engineering**

**Department: Electronics ,Computing and mathematics**

**Country: United Kingdom**

- **Current Career**

**University: University of Baghdad**

**College: College of Education for Pure Science (Ibn al-Haitham)**

**Department: Computer Science**

**Scientific Degree: Lecturer**

**E-mail: sameer.s.h@ihcoedu.uobaghdad.edu.iq**

### Scientific Certification:

<b>Degree science</b>	<b>University</b>	<b>College</b>	<b>Department</b>	<b>Date</b>
<b>Ph.D.</b>	<b>Plymouth</b>	Science and Engineering	Electronics ,Computing and <u>mathematics</u>	27-9-2018
<b>M.Sc.</b>	Al-Nahrain	Engineering	Electronics and communication	12-3-2003

### Research Projects

<b>No.</b>	<b>Research Title</b>	<b>Place of Publication</b>	<b>Year</b>
1	<u>Low cost automatic sun path tracking system</u>	Journal of Engineering 17	2011
2	<u>A Review on Power Consumption Reduction Techniques on OFDM.</u>	INC, 3-8	2016
3	<u>Bit precision and Cyclic prefix effect on OFDM Power Consumption Estimation</u>	Proceedings of the 5th International Conference on Communications and ...	2017
4	<u>Variant Parameters effect on OFDM Estimation Power Consumption</u>	Int'l Journal of Computing, Communications & Instrumentation Engg.(IJCCIE) 4 ...	2017

5	<a href="#"><u>Reduction Vehicle Speed Using GPS Android Smart Phone Programming</u></a>	Journal of University of Babylon	2013
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