

CURRICULUM VITAE

SULAIMAN R. S. WAFI, PhD

School of Housing Building and Planning, Universiti Sains

Malaysia, 11800, Penang, Malaysia

Hand Phone:00970595100905 / 00970567833783

Email: sulimanw@hotmail.com
s.wafi@up.edu.ps



Personal Particular

Age	39 years	Religion	Muslim
Nationality	Palestinian	Gender	Male
Marital Status	Married	Passport No.	2909471

Educational Background

Highest Education

Level	PhD	Period	2007-2012
Field of Study	Thermal Comfort		
Research Program	Building Technology		
Major	Architecture	Graduation Date	2012

Housing Building and Planning/ Universiti Sains Universiti Sains
Institute / University Malaysia

Second Highest Education

Level	Master's Degree		
Field of Study	Architecture In The Arid And Semi Arid Area	Period	2003-2006
Major	Architecture	Graduation Date	2006
Institute / University	Mohamed Khider Biskra University (Algeria)		

Third Highest Education

Level	Bachelor's Degree		
Field of Study	Architecture	Period	1997-2002
Major	Architecture	Graduation Date	2002
Institute / University	Mohamed Khider Biskra University (Algeria)		

Research Interest

- Building Technology, Thermal Comfort, Human Comfort, Ventilation and Air-conditioning , Energy Conservation, Environmental Management , Environmental Design, Energy Efficient Design, Housing Design, Computer Aided Design(CAD), Human Factors in Architecture, Architecture in the Arid and Semi Arid Area, Simulation Study and Green building.

Computer Skills

AutoCAD
Arch cad
Sketchup
FLOVENT computational fluid
dynamics software
DEROB-LTH
Microsoft Word
Internet
Excel
PowerPoint
SPSS

Course/ Training/ Workshops Attended

Course Title	Organizer	Date
Retreat project for post-graduates research	USM	2007
Research methodology workshop	USM	2007
Analysis of built environments using the FLOVENT computational fluid dynamics software	IIUM	2008
Workshop on writing for high impact journals	USM	2008
NIVIVO software	USM	2008
Intensifying Research and Publication	USM	2008

Personal Skills

Able to work under pressure
High self confidence
Able to work with a team
Responsible
Able to communicate with different ethnic groups

Published Articles:

(International Conference on Built Environment in Developing Countries: ICBEDC: 2007, Universiti Sains Malaysia, Penang).

THE INFLUENCE OF BUILDING MATERIALS ON THE THERMAL COMFORT OF OCCUPANTS IN RESIDENTIAL BUILDINGS IN GAZA SECTOR, PALESTINE

(ICBEDC: 2008 , Universiti Sains Malaysia, Penang).

THE RELATIONSHIP BETWEEN THERMAL PERFORMANCE, THERMAL COMFORT AND OCCUPANTS:

A STUDY OF THERMAL INDOOR ENVIRONMENT IN SELECTED STUDENTS' ACCOMMODATION IN UNIVERSITI SAINS MALAYSIA (USM), PENANG

(ICBEDC: 2009, Universiti Sains Malaysia, Penang).

THERMAL COMFORT AND OCCUPANTS:

A STUDY OF THERMAL INDOOR ENVIRONMENT IN A STUDENT'S ACCOMMODATION IN UNIVERSITI SAINS MALAYSIA (USM), PENANG

(ICBEDC: 2010, Universiti Sains Malaysia, Penang).

THERMAL SATISFACTION OF OCCUPANTS IN UNIVERSITI SAINS MALAYSIA (USM) HOSTEL PENANG MALAYSIA.

European Journal of Scientific Research

Vol. 46 No. 3 (2010), PP 309-319

OCCUPANTS THERMAL SATISFACTION:

CASE STUDY IN UNIVERSITI SAINS MALAYSIA (USM), PENANG, MALAYSIA.

Journal of Sustainable Development - Canada

Vol4. No 5 (2011).

A CASE STUDY OF THE CLIMATE FACTOR ON THERMAL COMFORT FOR HOSTEL OCCUPANTS IN UNIVERSITI SAINS MALAYSIA (USM), PENANG, MALAYSIA.

الأبحاث العلمية المنجزة خلال السنوات الخمس الماضية

د م . سليمان رمضان شعبان وافي							اسم عضو هيئة التدريس
استاذ مساعد							الرتبة الأكاديمية
هندسه معمارية							القسم
رقم الصفحة	رقم الإصدار	رقم المجلد	اسم المجلة	سنة النشر	الباحثون	عنوان البحث + رابط البحث	م.
1	1	7	journal of the university of palestine for research and studies	2018	Sulaiman R. S. Wafi	Aspect of Modelling to Enhance Thermal Comfort within the Hostels Using Computational Fluid Dynamic (CFD) for Indoor Thermal Comfort Studies in a Tropical Climate Environment st International Conference on 1 Engineering & Future Technology ((ICEFT 2018	.1
610-616	2	6	International Journal of Sustainable Built Environment.	2017	Al-Tayeb, M. M., Ismail, H., Dawoud, O., Wafi, S. R. , & Al Daor, I.	Ultimate failure resistance of concrete with partial replacements of sand by waste plastic of vehicles under impact load. https://www.sciencedirect.com/science/article/pii/S221260901730047X	.2
67-70	1	7	journal of the university of palestine for research and studies	2018	Al-Tayeb, M. M. Sari W. Abusharar, Wafi, S. R.S	Performance of Concrete with High Volume Paper Ash as Cement Replacements and sulfonated naphthalene-formaldehyde condensate. https://www.researchgate.net/publication/324528829_Performance_of_Concrete_with_High_Volume_Paper_Ash_as_Cement_Replacements_and_sulfonated_naphthalene-formaldehyde_condensate	.3
		19-20 February,	India.	2018	Mustafa M. Al-Tayeb, Osama Dawoud, Sulaiman R. Wafi , alsmail Al Daor	Mechanical properties of Concrete with Partial Replacements of Cement by Paper Ash of Cement Pocket Waste and Silica Fume.	.4

Teaching Experience

Involved in teaching parts

1. Interior Design Studio
2. Documentation and Portfolio
3. Furniture Workshop Studio
4. Heating Ventilation and Air-conditioning for Interior Designers
5. Lighting for Interior
6. Visual Training & Freehand Drawing
7. Urbanism
8. Constraction building
9. Landscape
10. Auto cad
11. Acoustics for Interior Designers
12. Environmental Design
13. Design 1, 2, 3, 4, 5
14. supervisor

Teaching Experience Full Time		
2012	Lecturer	University of Palestine
2013 until JU 2019	Head of the Architecture School	University of Palestine

Language Proficiency

(0 = Not proficient, 10 = Very proficient)

Language	Spoken										Written									
	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
English																				
Arabic																				
French																				
Malay																				