

## Azimin Samsul HJ Mohd Tazilan

PhD MicroArchitecture Sustainable Urban Street, (UKM) + M.A. Interior Arch Design; + Pg. Dip in Interior Architecture/Design, (Manchester Metropolitan University), UK;+ Dip ID (UiTM) .

Architecture Department, Faculty of Engineering & Built Environment, National University of Malaysia (UKM), 43600 UKM Bangi, MALAYSIA

**Born** in Taiping Perak, lives in Bandar Enstek, N.Sembilan. He received PhD on **sustainable development for Malaysian street –urban micro-architecture & design**; at LESTARI, UKM in 2010. A Master degree holder in interior architecture design in Manchester Metropolitan University, 1996. Appointed as senior lecturer in Department of Architecture, Faculty of Engineering and the Built Environment, UKM. An international award winner for his research work, inventions, innovation and others design competitions. Having a professional degree in interior and architecture design practices has enhance Azimin's skill on research-development, design and commercializing that integrates the best of the solar energy, engineering and the built environment thru out the academic world. Invited in a few series of live telecast ASTRO/TV forums for his opinions and critical thinking on design, innovation & sustainable issues has address the relevant messages to public knowledge enlarge. Publishing a several writing books, journal and papers focusing on related issues such as micro-architecture, street-urban boundary, spaces, and architecture design lead him the quest to identify the character and identity in the built environment and nation building. His personal interest towards art and design makes him believes that a good innovative product must required a precise understanding and critical thinking within **sciences, advance technology & community**. Inspired by nature through his 'kampung' child hood lifestyle at Selama, Taiping and Parit Buntar, Perak; makes him believes that the Malay vernacular architecture are well responded to culture, climate and environments at time. Their low profile sophistication technology makes the great architecture could sustain towards time. With this multidiscipline background & experiences, Azimin discover a juxtaposing form of nature and spaces meaning could develop through versatile series of inventions that parallel with the green environment, works perfect on making eco-sustainable architecture.

### Biodata

(Quick View)

#### NAME

Dr AZIMIN SAMSUL BIN MOHD TAZILAN  
(ID/A24 LAM, AIPDM 0070)  
IC:731017085725



#### CONTACT + email

+web

+blog

+go-green website founder

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[www.azimintazilan.blogspot.com](http://www.azimintazilan.blogspot.com)

[www.xsiteukm.com](http://www.xsiteukm.com)

#### AGE

37

#### DATE OF BIRTH

17 October 1973

#### ORIGIN

Taiping, Perak.

## SECTION B:

### 1. ACADEMIC BACKGROUND QUALIFICATION

**2006-2010: PhD** LESTARI, Institute of Environment and Development, National University of Malaysia (UKM)

- **Redefining Urban Street Micro Architecture for Retail & Public Facility in Malaysia** (related to sustainable design/green technology)

Supervisors: Prof Emiratus Dato Dr Hood Salleh, Prof Dato Dr Ibrahim Komoo, & Prof Dr M Tajuddin M Rasdi (UTM).

**1996: Master Degree** in Interior-Architecture Design, **Manchester Metropolitan University**, United Kingdom.

- *The Phenomenon Frontage + Front of House*

Supervisors: Dominic Robert, Sally Stone., Martinaz & co-Graeme Brooker

*Master Degree Project: Front of House, Manchester, UK 1996*

**1995:** Post Graduate Dip, Interior Design, and Manchester Metropolitan University, United Kingdom.

**1993:** Diploma in Interior Design, Universiti Teknologi Mara [UiTM], Shah Alam. [**Distinction + Top student award**]

- *Retail: the Adventure Station*

1985-1990: Raja Permaisuri Bainun Secondary School, Ipoh.

1984-1980: Sekolah Rendah St George 1, Taiping Perak

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## **2. SHORT COURSES RECENT**

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1. **2010, 21 May PTK Level 5 –at UNITEN Residence- Result: Band IV.**

**Other courses (selected)**

1. **2010, 8-10 May. 5 Disciplines of Innovation-by Stanford Research Institute International, USA (SRI) by Pusat Penyelidikan & Kempimpinan & Inovasi AKEPT (MOHE) - Technology Commercialization Workshop, Pan Pacific KLIA**
2. **2010, 5 May. Capacity Building Innovation Technology Transfer and University Start-Up by Steven Institute of Technology, US. (SIT) –UKM**
3. **2008, 12-15 May. MTDC-IC2 Technology Commercialization Workshop, Avillion Village Resort, Port Dickson by MTDC Integrated Venture Capital Solutions Provider. Azimin Tazilan**
4. **2008, Ekspo Perdagangan Dunia Melayu Dunia Islam 'Maitrex' dataran Pahlawan Melaka**
5. **2007, 3-4 December 2007. MTDC-ISI (UTM)-SMPP Commercialization Technology Transfer Seminar & Workshop, Hilton, KL.**

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## **3. PROFESSIONAL QUALIFICATION / recognition**

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1. **Registered with LEMBAGA AKITEK MALAYSIA, (ID/A24)-IDR. Since 2008-**
2. **Professional Corporate Member of IPDM A/A0070\* Institut Perekabentuk Dalaman Malaysia**
3. **Corporate Member MINDS (no.1822)- Malaysian Invention & Design Society**
4. **Registered affiliated member UNESCO Forum UNESCO - University and Heritage International network (FUUH) since 201**

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## **4. AWARDS**

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**INTERNATIONAL / NATIONAL INVENTION & INNOVATION / DESIGN COMPETITION RECOGNITION AWARDS:**  
**\*\*Lead Researcher and Key Inventor]**