

CURRICULUM VITAE

Name	Syed Tauseef Ahmad
Nationality	Pakistani
Father's Name	Syed Mohammad Yousaf
Date & Place of Birth	September 6, 1955, Lahore, Pakistan
Marital Status	Married
Profession	Architect
Research Interests	Architectural Design, Urban Design Urban Conservation and Revitalization Computer Applications in Architecture
Experience	25 years
Permanent Address	19-Ghousia Colony, Wahdat Road, Lahore, Pakistan
Present Address	D-4-8 University Apartments, 17 Km Jalan Gombak 53100, Kuala Lumpur, Malaysia
E-mail:	tauseef_dr@yahoo.co.uk

MEMBERSHIP OF PROFESSIONAL SOCIETIES:

- Registered Architect with Pakistan Council of Architects and Town Planners
 - Member, Institute of Architects, Pakistan
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EDUCATION:

Ph.D.	1997	School of Architectural Studies, University of Sheffield, United Kingdom
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B. Arch.	1977	Department of Architecture, University of Engineering and Technology, Lahore, Pakistan.
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Awarded **distinction** in the subject of Thesis Design.

University **Gold Medalist** for best over all performance.

In addition, holds a diploma in Islamic Revealed Knowledge Malaysia awarded by the International University Malaysia, Kuala Lumpur in 2004.

COMPUTER PROFICIENCY

In 1997, realizing the significance of information technology and its impact on Architectural Profession developed the curriculum for the introduction of CAD courses and a CAD lab at the department of Architecture, University of Engineering & Technology, Lahore, Pakistan. A CAD lab in the Kulliyyah of architecture & Environmental Design, International University Malaysia was established in 2001. In addition a number of courses were designed which are now being offered to the students form Architecture, Landscape Architecture, Urban Planning and Industrial Design. At present I am responsible for the CAD lab programme in 3D modeling, rendering and animation. The software packages that are being used in the lab are AutoCAD, 3D MAX, Photoshop and Sketchup 4. At the moment department of Architecture is trying to develop a Virtual Realty Lab in the Kulliyyah. At the university level, we are also involved in developing an appropriate system to promote e-learning.

TEACHING EXPERIENCE

2001 – CURRENT

Kulliyyah of Architecture & Environmental Design
International Islamic University Malaysia
Associate Professor

Architectural Design
Urban Design & Conservation
Computer applications in Architecture
Advanced Building Technology
Building Construction II
Final Year Thesis Design

1998 – 2001

University of Engineering and Technology, Lahore
Associate Professor

Architectural Design
Urban Design & Conservation
Computer applications in Architecture
Building Construction
Architectural Graphics
Environment-Behaviour Studies
Final Year Thesis Design

1985 - 1998

University of Engineering and Technology, Lahore
Assistant Professor

Architectural Design
Urban Design
Building Construction
Environment-Behavior Studies

1979 - 1985

University of Engineering and Technology, Lahore
Lecturer

Architectural Design
Architectural Graphics
Building Materials & Construction

RESEARCH PUBLICATIONS

1. Conservation of Historic Settlements in Pakistan: Need for a New Strategy, Proceedings of the seminar, mANN 4th International Conference, Tongji University, Shanghai, China, Oct. 2004
2. In search of An Islamic City: Myth and Reality, Proceedings of Seminar, First International Conference on Islamic Built Environment, Kuala Lumpur, Malaysia, August 2004
3. The Skylines of the core areas of historic Settlements in Pakistan (Published in Research Journal, University of Engineering & Technology, Lahore, Vol. 12, January, 2000 – June 2001, No.1)
4. The Street Pattern in the Core Areas of Historic Settlements in Pakistan (Published in Research Journal, University of Engineering & Technology, Lahore, Vol. 12, January, 2000 – June 2001, No.1)
5. The Core Areas of Historic Settlements in Pakistan, Traditional Townscape and Impact of Change. (Published in Research Journal, University of Engineering and Technology, Lahore, Vol. 10, January, 1996 – December, 1997, No. 1)
6. The Formal Planning Process and Revitalization of the Core Areas of the Historic Settlements in Pakistan. . (Published in Research Journal, University of Engineering and Technology, Lahore, Vol. 10, January, 1996 – December, 1997, No. 1)
7. Housing in the Core Areas of Historic Settlements in Pakistan: Problems Involved in Change and Revitalization. . (Published in Research Journal, University of Engineering and Technology, Lahore, Vol. 10, January, 1996 – December, 1997, No. 1)
8. Planning Policies and the Rehabilitation of Housing in the Core Areas of Historic Settlements in Pakistan. . (Published in Research Journal, University of Engineering and Technology, Lahore, Vol. 10, January, 1996 – December, 1997, No. 1)
9. Policy Suggestions for the Protection and Improvement of Housing in the Core Areas of Historic Settlements in Pakistan. . (Published in Research Journal, University of Engineering and Technology, Lahore, Vol. 10, January, 1996 – December, 1997, No. 1)

Accepted for Publication

Book

Editing Manuscript of Book “Conservation of Historic Settlements in Pakistan” (submitted to the Research Centre, International Islamic University Malaysia for publication.)

Papers

1. Legibility and Core Areas of Historic settlements in Pakistan
Research Journal, University of Engineering & technology, Lahore Pakistan
2. Cities and Sustainable Development,
KAED Journal, Research Journal of Faculty of Architecture & Environmental Design, International Islamic University Malaysia
3. Suggested Guidelines for the improvement of accessibility in the core areas of historic settlements in Pakistan,
KAED Journal, Research Journal of Faculty of Architecture & Environmental Design International Islamic University Malaysia

On Going Research

1. Islam and Urbanism, The aim of this project is to look at the process of urban development in the Islamic world, particularly in the first three centuries from 630AD to 900 AD. The outcome of this research will be published in a book form.
2. A study of Urban development in Indian sub-continent during the Muslim Period (750 AD – 1700 AD).

SEMINARS, CONFERENCES AND WORKSHOPS

1. Participant in a Seminar on “Passive Design Considerations in the Built Environment”, IIUM, Malaysia and JSPC- VCC Group, Kyoto University Japan, Kuala Lumpur, Malaysia 22-24th Nov. 2004,
2. Paper Presented at mAAAn 4th International Conference, “Safeguarding the Local Heritage”, Tongji University, Shanghai, China, 28-30 October, 2004.
3. Paper presented at First International Conference on Islamic Built Environment, Transformation & Challenges, International Islamic University Malaysia, Kuala Lumpur, 9th – 11th August, 2004.
4. Participated in a Seminar on Virtual Reality and the Built Environment; “Build in Virtual, Construct in Reality”, Kulliyah of Architecture & Environmental Design, IIUM, Malaysia and Teeside University, UK, 12th May 2003.
5. Session chairman in National Seminar on Environmental Planning, “The Role of Built Environment Profession in Globalization Era: Prospects & Challenges”, Department of Urban & Regional Planning, IIUM, 9-10th September 2002, Kuala Lumpur, Malaysia.

6. Attended “Workshop on Examinations”, 2002 organized by the International Islamic University Malaysia, Kuala Lumpur as part of continuous training of its staff.
7. Presented many papers in the Intellectual Discourse, a regular programme of the Kulliyyah of Architecture & Environmental Design, IIUM, Kuala Lumpur, Malaysia.

SUPERVISION

Postgraduate Theses

1. Ashfaq, Muhammad, 2000, A study of the role of Culture in Shaping the Built Environment, Department of Architecture, UET, Lahore, Pakistan. Successfully completed.
2. Zalina, Nur, 2004, A Study of Problems involved in the Conservation of Historic Settlements in Malaysia, 2004, International Islamic University Malaysia, submitted for examination.
3. Djamil, Dilmi, 2003-2005, A study of the architecture & spatial structure of traditional Markets in an Islamic City in Algeria, International Islamic University Malaysia, In progress.
4. Ismail, Zukefle Bin, 2004, Virtual Reality and Construction Process, International Islamic University Malaysia, In progress.

Undergraduate Design Theses

Supervised More than 50 Undergraduate Design Theses at Department of Architecture, UET, Lahore, Pakistan and at the Department of Architecture, International Islamic University Malaysia, Kuala Lumpur.

External anal Examiner

External Examiner (1997-2001) for the assessment of the Final Year Design Thesis, Department of Architecture, National College of Arts, Lahore, Pakistan.

Membership of University Committees

International Islamic University Malaysia, Kuala Lumpur

- Academic Advisor, Department of Architecture, Kulliyyah of Architecture & Environmental Design, International Islamic University Malaysia (2004 - current)
- Member, Kulliyyah Academic Board, Kulliyyah of Architecture & Environmental Design, International Islamic University Malaysia (2001 – current)
- Member, Kulliyyah Post-graduate Committee, Kulliyyah of Architecture & Environmental Design, International Islamic University Malaysia (2001 – current)
- Coordinator, Kulliyyah Web Page Development Project, Kulliyyah of Architecture & Environmental Design, International Islamic University Malaysia (2001 – current)

University Of Engineering & Technology, Lahore, Pakistan

- Member, Academic Council, University of Engineering and Technology, Lahore, Pakistan (1985-1992, 1997-2001)
- Secretary, Board of Studies, (1997-2001), Department of Architecture, University of Engineering and technology, Lahore, Pakistan
- Member, Post-graduate Committee, (1997-2001), Department of Architecture, UET, Lahore, Pakistan
- In charge, Library, (1985-1992/1997-2001) Department of Architecture, UET, Lahore, Pakistan

Establishment of a New Programme

Developed a working paper to establish a postgraduate programme “Master in Urban Design”, at the Kulliyyah of Architecture & Environmental Design, International University Malaysia. The proposal paper also included the detailed programme structure and detailed outline of courses to be offered. It has already been approved by the Senate of the University in 2003 and now under consideration of the Ministry of Higher Education, Government of Malaysia.

PROFESSIONAL EXPERIENCE

1998 to 2001	Consultant Architect	KASHIF RIZWAN ASSOCIATES, 219/A, New Muslim Town, Lahore
1997 - 1998	Senior Architect	A.R ASSOCIATES, 5-A, Canal Park, Gulberg, Lahore
1983 - 1992	Principal Architect	TAMEER ASSOCIATES; Main Boulevard, LCCHS, Lahore (Independent private practice)
1979 - 1983	Architect	AETCONS ASSOCIATES, 32-B, GULBERG-III, LAHORE

(During this period also worked as a member of the Architectural Design Group, University of Engineering and Technology, Lahore)

AWARDS / COMPETITIONS

- 1980 - Participated in National competitions for the designing of standard houses in three different climates of Pakistan, organized by the Environmental and Urban Planning Development Cell, Ministry of Housing, Islamabad. Won first prize for eight (8) schemes out of total twelve (12) schemes submitted. (Worked as an Architect with Aetcons Associates.)
- 1980 - Participated in the competition for the designing of a multi-storied commercial building for the Punjab University at Anarkali, Lahore. (Worked as Project Architect, Architectural Design Group, University of Engineering and Technology, Lahore.)
- 1979 - Participated in national competition for the designing of principal office building of The National Bank of Pakistan, Lahore. (Worked as a member of the Architectural Design Group, University of Engineering & Technology, Lahore.)
- 1977 - Participated in a competition for the designing of a Cadet College, Larkana. Won second prize (worked as a junior architect with Beehive Consultants.)

HOUSING / URBAN DESIGN PROJECTS

- 1998 - Master Plan for the Conservation of the Rohtas Fort with Financial proposal submitted to the Department of Archeology, Government of Pakistan. (Worked as consulting architect with Kashif Aslam associates)
- 1991 - Master Plan for the Cantonment at Bahawalpur. The project included site analysis, land use plan, design of infrastructural facilities and major buildings. (Worked as Senior Architect with Aetcons Associates).
- 1990 - Master Plan for the future expansion of Mayo Hospital Lahore. (Worked as a member of the Architectural Design Group, University of Engineering & Technology, Lahore).
- 1986 - Planning for Shalimar Town, Lahore. A residential scheme, measuring 500 acres, the project included site surveys, site planning and detailed engineering design (worked as Senior Architect with Aetcons Associates).
- 1985 - Planning for Venus Housing Scheme, Lahore. A residential scheme situated at Ferozpur Road, Lahore, measuring 300 acres. The project includes site surveys, site planning and design of houses for various sizes of plots. (Worked as an architect with Aetcons Associates)
- 1981 - Residential Flats for Ali Asbestos Industries Ltd., Haripur, Hazara. (Worked as project Architect with Aetcons associates)
- 1980 - Master Planning and Architectural design, Faisalabad Medical College and Hospital Complex, Faisalabad. (Worked as a member of the Architectural Design Group, University of Engineering & Technology, Lahore.)

NOTABLE ARCHITECTURAL PROJECTS

- 1999 - Embassy Building at Islamabad, Kingdom of Saudi Arabia
- 1998 - PC Plaza, the Mall, Peshawar.
- 1998 – Secondary School, Kohat, Worker’s Welfare Board, NWFP
- 1997 - Factory for Sports Goods, Gleamy, Sialkot
- 1997 - Factory for SAGA Sports, Sialkot.
- 1992 - Alpha Chemicals, Chunian, GT Road, Lahore.
- 1991 - Nusrat Hospital, LCCHS, Lahore Cantt. Lahore.
- 1983 - Gulberg Hospital, Gulberg, Lahore
- 1982 - Shopping Center, Nusrat Road, Multan
- 1982 - Lion’s Club building, which includes shops, offices, library and an eye hospital, Main Market, Gulberg, Lahore.

1980 - Faisalabad Medical College and Hospital Complex, Faisalabad.

1980 - Auditorium for 1,000 persons, University of Engineering & Technology, Lahore.

1980 - Ashrafia Complex, Lahore.

1980 - Liberty Chambers, Commercial Building & Cinema House, Liberty Market, Lahore.

In addition to these projects numerous houses were designed in various cities of Pakistan.

LANGUAGES

	<u>Written</u>	<u>Spoken</u>	<u>Reading</u>
English	Excellent	Excellent	Excellent
Urdu	Excellent	Excellent	Excellent

REFREES:

PROF. MANSOOR IBRAHIM
DEAN
Kulliyah of Architecture &
Environmental Design
International Islamic University Malaysia
Kula Lumpur, 53100, Malaysia

PROF. DR. RAFIQUE A. MALIK,
CHAIRMAN,
Department of Architecture,
University of Engineering & Technology,
Lahore, Pakistan

PROF. Dr. MAHMMOD HUSSAIN
CHAIRMAN
Department of Architecture
University of the Punjab
Lahore, Pakistan

Date: 5-06-2004

Dr. Syed Tauseef Ahmad