C. V.

Personal information

Name: Shukri Mohammed Hasanin Elbellahy

Birthdate: 23 / 09 / 1972

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Marital state: Married + children



Qualification

2001 - 2005 PhD in architectural engineering, building physics, and building ecology department,

Faculty of architecture and planning, Vienna University of Technology (Austria), thesis title: "An empirical study of effort and effectiveness in computational building design support."

1998- 2001 MSC in Architecture, Building construction for architects department,

Faculty of architecture and planning, Vienna University of Technology (Austria), thesis title:

"A multi-functional building in Alexandria".

1990-1995 BSC in Architectural engineering, architecture department, Faculty of Engineering

Menofia University, project title: "buildings design of Dental medicine faculty ".

Current Position

2018 Assistant Professor, (full time), department of architecture, Misr higher institute of engineering

and technology in Mansoura.

Academic experience

2013 - 2017 Lecturer, (full time) Department of Architecture, Faculty of Engineering Science, Sinai

Iniversity.

2013 - 2014 Lecturer, (part-time), department of architecture, higher institute of engineering and technology in

Kafrelshiekh.

2010 - 2013 Lecturer, (full time), department of architecture, higher institute of engineering and technology in

Kafrelshiekh.

2011 - 2013 Lecturer, (part-time), department of architecture, faculty of engineering, Kafr Elshiekh University

2005 - 2006 Lecturer, (part-time), department of architecture, faculty of engineering, Alazhar University

2002 - 2005 Tutor, (part-time), Building physics and building ecology department, Faculty of planning and

architecture, Vienna technical university, Austria.

Practical experience

2007 – 2007 Architectural Engineer (Full time), "school building model design", Educational buildings board, Cairo.
2000 – 2002 Architectural Engineer (part-time), "office buildings, parking building design", architect's offices, Vienna, Austria.
1998 – 1998 Architectural Engineer (part-time), "residential buildings design", architect's office, Cairo.
1997 – 1998 Site Engineer/Technical office engineer (full time), Construction companies, Cairo.

Teaching experience

Good experience in teaching the following courses:

□ Working drawings	□ Architecture tuture
□ Senior Design	□ Architecture & Urban Ecosystems
□ Environmental control	□ Renewable energy in buildings
□ Technical installations	□ Architecture history
□ Professional practices & legislations	□ Architecture theory
□ Buildings maintenance	□ Architectural design
	□ Buildings construction

Scientific researches

- **El Bellahy,** Shukri, "An empirical study to evaluate the architectural design in the construction documents stage using criteria-based evaluation model", Engineering Science and Military Technologies, Volume 4, Issue 2, pages 152-163, September 2020. DOI: 10.21608/ejmtc.2021.57282.1161
- 2019 El Bellahy, Shukri, "Performance strategies for reducing the energy consumption of buildings and related greenhouse gas emissions: A review", Third International Conference of Architecture and Urban Planning, Faculty of Engineering, Ain Shams University, 14 16 October, Cairo.
- **2019 El Bellahy,** Shukri Mohammed, "Evaluation of the current situation of the pedestrian pathways in the Egyptian cities", Journal of Al Azhar University, engineering Sector, Vol. 14, No.52, July, pp. 1173 1188.
- **2019 El Bellahy**, Shukri Mohammed, "Evaluation of the Sustainable urban development in the Egyptian Coastal cities (Sharm El-sheikh city)", Journal of Al Azhar University, engineering Sector, Vol. 14, No.50, January, pp. 311 322.
- **2018 El Bellahy**, Shukri Mohammed, "Review of the effect of modern technologies on reducing the energy consumption in the buildings and urban communities of Egypt", Journal of Egyptian Society of Engineers (www.egsen.org), Vol. 2, No.57, pp. 43 51.
- **2017 El Bellahy,** Shukri Mohammed, "effectiveness of using nanomaterials in improving the building envelope performance", first international conference, faculty of engineering, Menofia University, (24-28 March, Sharm Elsheikh).

2016 El Bellahy, Shukri Mohammed, "Sustainable development in the Egyptian city between the theory and the practice", Journal of Al Azhar University, engineering Sector, Vol. 11, No.39, October 1598-1613.

2016 El Bellahy, Shukri Mohammed, "the urban spaces of the Egyptian city between the reality and the target", Journal of Al Azhar University, engineering Sector, Vol. 11, No.41, April, 856-872.

2015 El Bellahy, Shukri Mohammed, "An Islamic vision of the architectural education curriculum", Mansoura Engineering Journal, (MEJ), Vol. 40, Issue.4, December.

2013 El Bellahy, Shukri Mohammed, "The Privacy achievement obstacles in the building's facades from an Islamic perspective", Mansoura Engineering Journal, (MEJ), Vol. 38, Issue.4, December.

EI-Bellahy Shukri, Mahdavi Ardeshir," Effort and effectiveness considerations in computational design evaluation: a case study", Building and Environment Journal, Volume 40, Issue 12, December, Pages 1651-1664, (www.sciencedirect.com).

Published Books

2018 El Bellahy, Shukri Mohammed, "Architecture and Environmental control", Dar Alketab Alhadith, Cairo.

2018 EI Bellahy, Shukri Mohammed, "Environmental efficiency of buildings architectural design", Dar Alketab Alhadith, Cairo.

Training Courses

2019 Course in Managing Time and Meetings, "Faculty and Leadership Development Center, Mansoura University."

Course in: Use of Technology in Teaching, "Faculty and Leadership Development Center, Mansoura University.

Course in: Statical analysis Skills, "Faculty and Leadership Development Center, Mansoura University".

2016 Course in Research ethics, "Faculty and Leadership Development Center, Cairo University".

Course in: Exams & Students Evaluation Systems, "Faculty and Leadership Development Center, Cairo University".

Course in: International publishing of scientific Research, "Faculty and Leadership Development Center, Cairo University".

Course in: E-Learning, "Faculty and Leadership Development Center, Cairo University".

Course in: Legal & Financial Aspects in University Environment, "Faculty and Leadership Development Center, Cairo University".

Course in: University Management, "Faculty and Leadership Development Center, Cairo University".

2016 Course in: Local and globally competitive research projects, "Faculty and Leadership Development Center, Menofia University".