

**Name: Khalid Alshaibani**

**Courses Taught (two academic years before current visit):**

ARCH 601 Contemporary Issues in the Built Environment  
ARCH 801 Architectural Research Seminar  
ARCH 803 Directed Studies  
ARCH 900 PhD Thesis

**Educational Credentials**

B.Arch., King Faisal University, 1985  
M. Bdg.Sc King Faisal University, 1992  
PhD. Arch., University of Sheffield, 1997

**Teaching Experience**

Assistant Professor, King Faisal University, 1997–2001  
Associate Professor, King Faisal University, 2001–2010  
Professor, Imam Abdulrahman Bin Faisal University, 2010–present

**Selected Publications and Recent Research**

Sky Luminance Distribution Models: A Comparison with Measurements from a Maritime Desert Region, Energies, 2020.

A review of calculating procedures on daylight factor based metrics under various CIE Standard Skies and obstructed environments, Building & Environment, 2017.

Classification Standard Skies: The use of horizontal sky illuminance, Renewable and Sustainable Energy Reviews (2017)

The use of horizontal sky illuminance to classify the CIE Standard General Skies, Lighting Research and Technology, (2016)

Average daylight factor for the ISO/CIE Standard General Sky, Lighting Research and Technology (2016)

The use of sky luminance and illuminance to classify the CIE Standard General Skies, Lighting Research and Technology, (2015)

**Name: Abdulsalam Alsudairi**

**Courses Taught (two academic years before current visit):**

ARCH 512 Professional Practice

ARCH 431 Contract Document & Working Drawing

**Educational Credentials**

B.Arch., King Faisal University, 1989

M. Arch, King Faisal University, 1993

Ph. D., University of Colorado at Boulder, USA, 2000

**Teaching Experience**

Assistant Professor, King Faisal University, 2001–2007

Associate Professor, King Faisal University (Dammam University), 2007–2011

Professor, Imam Abdulrahman Bin Faisal University, 2011–present

**Professional Experience (a few samples)**

This consultation requested by the **General Presidency for Makkah Haram and Profit Mosque**. It included all architectural and engineering designs for areas allocated for the movement of the handicapped in *Tawaf* and *Sa'ie* areas in Makkah Haram. My role in this consultation was a team leader that consisted of more than ten professionals (architects, engineers and technicians).

Another study requested by the **General Presidency for Makkah Haram and Profit Mosque**. The study included field surveys and data gathering in order to construct a computer simulation model that mimics the movement of the handicapped in *Tawaf* and *Sa'ie* areas in Makkah Haram. This model was used as a base for most proposed design alternatives in Makkah Haram.

Developing mosque design guide for **Abdullatif Alfozan Award for Mosque Architecture**. The guide included 20 design alternatives for the five major regions in the kingdom (Middle,

**Licenses/Registration**

Consultant Architect (Saudi Council of Engineers, SCE)

Certified Arbitrator (Saudi Council of Engineers, SCE)

Certified Arbitrator (GCC Commercial Arbitration Center)

**Selected Publications and Recent Research (last two years)**

**Alsudairi, A. A. (2020)**. Conceptual Framework of an Object-Oriented Simulation Approach for Building Construction Processes. *Arabian Journal for Science and Engineering*, 45(10), 7955-7965.

Alobathani, Shaikha and Alsudairi, Abdulsalam (2020). **Conceptual Framework for Implementing BIM in A/E Firms in Saudi Arabia**. The international Engineering Conference and Exhibition, Riyadh, KSA.

Alsudairi, A., Hamida, A., Alobathani, S., Alsaeed, M. and Alsadah, F. (2020). **Towards Developing a Guide for Better Utilization of the Saudi Building Code**. The international Engineering Conference and Exhibition, Riyadh, KSA.

Aldossary, Maryam and Alsudairi, Abdulsalam (2019). Towards Theoretical Framework of Exterior Architectural Ornamentations of Public Buildings in the Arabian Gulf States. *EJER*, Vol. 24, I. 3.

**Professional Memberships**

Saudi Council of Engineers (SCE)

The Saudi Umran Society

International Group of Lean Construction (IGLC)

**Name: Mohamed Al Hefnawi**

**Courses Taught**

ARCH 401 Design VII Housing Studio  
ARCH 402 Design VIII Urban Design Studio  
ARCH 511 Research and Programming

**Educational Credentials**

B.Arch.Eng., Alexandria University, 1991  
Master of Science Environmental Studies, Alexandria University, 1996  
Ph.D. Architectural Engineering, joint supervision State University of New York at Buffalo & Tanta University, 2003

**Teaching Experience**

Associate Professor, Imam Abdulrahman Bin Faisal University, 2014–now  
Assistant Professor, Imam Abdulrahman Bin Faisal University, 2008–2014  
Assistant Professor, Tanta University, 2003–2008  
Lecturer, Tanta University, 1996–2003  
TA, Tanta University, 1992–1996  
TA, Air Defense College, 1991–1992

**Professional Experience**

Principle, Environmental Trend for Sustainability Consultancy, ETSC, Cairo 2006-now  
Senior Architect & Urban Designer, and Project Manager, Zuhair Fayez & Partners Consulting Company Cairo 2005-2006  
Project Manager and Senior Architect, Gulf Architecture, Cairo 2005-2005  
Coordinator of planning studies, Center of Engineering Consultation, Tanta University 2003-2004 Senior Architect and Office manager, Prof. Mahmoud Hagag Consulting Office, Alexandria 1998–2000

**Licenses/Registration**

Egyptian Engineering

**Selected Publications and Recent Research**

Exam Grades in Architecture Classes: A Comparative Assessment of Before and During COVID-19 Pandemic Modes of Teaching and Learning (International Journal of Innovation, Creativity and Change, 2021)  
Perception of Students and their Households Regarding the Community Role in Urban Heritage Conservation in Saudi Arabia (Journal of Cultural Heritage Management and Sustainable Development, 2021)  
Assessing the efficacy of online handouts and active lectures in learning outcomes at the engineering undergraduate level (Ain Shams Engineering Journal, 2021)  
An Evaluation of Physical Model-makings as a Teaching Method in the Architectural Design Studio (Ain Shams Engineering Journal, 2021)  
Energy budget in an educational building in KSA: The case of cladding with terracotta and aluminium (Ain Shams Engineering Journal, 2021)

**Professional Memberships**

Egyptian Engineering Syndicate

**Name: Mohammed Ahmed Helal Hapallas**

**Courses Taught (two academic years before current visit):**

ARCH 301 Design Studio V

ARCH 302 Design Studio VI

ARCH 511 Research and Programming

**Educational Credentials**

B.Arch. King Faisal University (Imam Abdulrahman Bin Faisal University at Present) KSA,1983

Master of Architecture., University of Colorado at Denver, USA, 1987

**Teaching Experience**

Assistant Professor, King Faisal University (Imam Abdulrahman Bin Faisal University at Present)  
KSA,1993-2015

Associate Professor, Imam Abdulrahman Bin Faisal University, KSA, 2015–Present

**Professional Experience**

Faculty member in the University of Imam Abdulrahman Bin Faisal Until Know

**Licenses/Registration**

**Selected Publications and Recent Research**

The Use of Daylight in the Office Buildings in Saudi Arabia (CIBSE National Lighting Conference , United Kingdom of Great Britain, 1992)

Conservation of Urban heritage in the kingdom of Saudi Arabia, Journal of Al Azhar university (engineering sector),Egypt,2013

**Professional Memberships**

Al Omran Associatin

Saudi Engineering Association

**Name: Hazem Afify**

**Courses Taught (two academic years before current visit):**

ARC 301 Design Studio V  
ARC 302 Design Studio VI  
ARC 311 Advanced Design Methods  
ARC 572 Lightweight Architecture

**Educational Credentials**

B.Arch., Helwan University, 1986  
M.Sc. , Ain Shames University, 1990  
Ph.D.. Stuttgart University, 1999

**Teaching Experience**

Assistant Professor, Minufiya University, Egypt 1999–2004,  
Associate Professor, Imam Abedulrahman Bin Faisal University, 2012- present Professor, Minufiya University, 2009–present

**Professional Experience**

Designing and supervising a number of projects through the Private Office and Engineering consulting center Minoufiya University. 2000-2005  
Competition “increasing the capacity of the Tawaf area of the Holy Mosque in Makkah”- 2008  
Technical management for developing the proposal of increasing the capacity of the Tawaf area of the Holy Mosque in Makkah 2008-2009.

**Licenses/Registration**

**Selected Publications and Recent Research**

An evaluation of physical model-making as a teaching method in the architectural design studio – A case study at Imam Abdulrahman Bin Faisal University, Ain Shams Engineering Journal ,  
<https://doi.org/10.1016/j.asej.2020.07.002>,

**Professional Memberships**

Egypt Engineers Syndicate (1986 – until now)  
Egyptian Architectural assemblage (1986 – until now)

**Name: Abed Abdullah Almusallam**

**Courses Taught (two academic years before current visit):**

ARCH 321 Construction Systems and Assemblage  
ARCH 301 Design IV  
ARCH 401 Design VII - Housing Design Studio  
ARCH 402 Design VIII - Urban Design Studio  
ARCH 431 Contract Documents  
ARCH 442 Project Management

**Educational Credentials**

B.Arch., King Faisal University, 1988  
M.Arch., King Faisal University, 1996  
PhD., Illinois Institute of Technology, USA, 2002

**Teaching Experience**

Assistant Professor, Imam Abdulrahman Bin Faisal University, 2002–present

**Professional Experience**

Chairman of Architecture Department, University of Dammam (Imam Abdulrahman Bin Faisal University), 2014-2017  
Vice Dean for academic affairs, College of Apply Studies and Social Studies, Imam Abdulrahman Bin Faisal University, 2017-2019  
Vice Dean for academic affairs, Preparatory Year, Imam Abdulrahman Bin Faisal University, 2010-2014  
Vice Dean for Students affairs, King Faisal University, 2005-2009

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**

Saudi Umran Society  
Saudi Society for Civil Engineers

**Name: Badran M. S. Alzenifeer**

**Courses Taught (two academic years before current visit):**

ARCH 201 Design III  
ARCH 202 Design IV  
ARCH 401 Design VII  
ARCH 402 Design VIII  
ARCH 501 Design IX  
ARCH 502 Design X  
ARCH 222 Environmental Control Systems I  
ARCH 567 Special Topic in Architecture Technology (Building energy simulation).  
ARCH 552 Climate and Architecture (Microclimate Condition in Urban Areas)

**Educational Credentials**

B.Arch., King Faisal University, 1998.  
M. Arch. A. S., University of Colorado at Denver (CU Denver), 2003.  
Ph.D. Welsh School of Architecture (WSA), Cardiff University, 2014.

**Teaching Experience**

Teaching Assistance King Faisal University, Saudi Arabia, 1998 – 2003.  
Lecturer King Faisal University, Saudi Arabia, 2004 – 2013.  
Assistant Professor, University of Dammam, Saudi Arabia, 2014 – present.

**Professional Experience**

Design and participate in the design of a number of projects in Saudi Arabia, including dwellings and commercial buildings (1999 – 2012).  
A team member in the design proposal given for the Mecca's Grand Mosque Mataf expansion, College of Architecture and Planning, King Faisal University, 2008.

**Licenses/Registration**

Saudi Council of Engineers.

**Selected Publications and Recent Research**

The impact of neighborhood geometries on outdoor thermal comfort and energy consumption from urban dwellings: a case study of the Riyadh city, the kingdom of Saudi Arabia. PhD Thesis. Published by ORCA, Cardiff University, UK, 2014.

**Professional Memberships**

Saudi Council of Engineers.

**Name: Abdulrahman Mohammed A. Alshaikh**

### **Courses Taught**

ARCH 222 Environmental control System I  
ARCH 501 Design Studio IX  
ARCH 502 Design Studio X  
ARCH 511 Research & Programming  
ARCH 521 Contemporary Issues in Architecture  
ARCH 552 Climate and Architecture  
ARCH 555 Special Topics in Sustainability

### **Educational Credentials**

B.Arch., King Faisal University, Dammam, Saudi Arabia, 2006  
MSc., Heriot Watt University – School of built Environment, Edinburgh, UK, 2011 PhD., Heriot Watt University – School of EGIS, Edinburgh, UK, 2016

### **Teaching Experience**

Teaching Assistant, King Faisal University, Jul 2007 - Sep 2013 Teaching Assistant, Heriot Watt University, Sep 2013 - Sep 2015 Lecturer, University of Dammam, Sep 2013 - Feb 2017  
Assistant Professor, Imam Abdulrahman bin Faisal University, Feb 2017 -present

### **Professional Experience**

Intern, Aljubail Architecture office, Dammam, Saudi Arabia, Jun 2003 -Aug 2004  
Project Architect, Al-Oula Development Company, AL Khobar, Saudi Arabia, Mar 2005 -May 2005 Project Manager, Alfaris est., Dhahran, Saudi Arabia, Aug 2006 - May 2007  
Consultant Architect, Sustainable Buildings Architectural Consultants, Dammam, Saudi Arabia, Mar 2020-present  
Freelancer Architect, ARCHMA Architectural Consultants, Alkhobar, Saudi Arabia, Mar 2021- present

### **Licenses/Registration**

#### **Selected Publications and Recent Research**

Alshaikh, A. M. and Alhefnawi, M. A. M. (2020) 'Thermal Comfort and Gender: A Practical Study in the Eastern Province of Saudi Arabia', in Nicol, F., Roaf, S., and Finlayson, W. (eds) *in Resilient Comfort - 11th International Windsor Conference*. NCEUB.

Alshaikh, A. and Roaf, S. (2016) 'Designing Comfortable, Low Carbon, Homes in Dammam, Saudi Arabia: The Roles of Buildings and Behaviours', in *Proceedings of 9th Windsor Conference: Making Comfort Relevant*. Windsor, UK: Network for Comfort and Energy Use in Buildings, pp. 466–477.

Available at: <http://nceub.org.uk> (Accessed: 4 March 2020).

Alshaikh, A., Roaf, S. and Smith, R. (2014) 'What is the relationship between humidity and comfort at high temperatures? In search of new ways of looking at the issue', in *Proceedings of 8th Windsor Conference: Counting the Cost of Comfort in a changing world*. Windsor, UK: Network for Comfort and Energy Use in Buildings. Available at: <http://nceub.org.uk> (Accessed: 4 March 2020).

#### **Professional Memberships**

Member of the Network for Comfort and Energy Use in Buildings (NCEUB)

Associate Fellows of the Higher Education Academy (AFHEA) in UK.

Member of the Architecture projects programming committee in the Saudi Umran Society



**Name: Mohamed Rahal**

**Courses Taught (two academic years before current visit):**

ARCH 211 Concepts of Structure.  
ARCH 221 Surveying  
ARCH 341 Structure I  
ARCH 342 Structure II

**Educational Credentials**

Ph.D., Structure Engineering, Moscow State University, USSR., 1994  
M. Sc., Structure Engineering, Faculty of Engineering, Alexandria University, Egypt, 1987 B. Sc., Civil Engineering, Faculty of Engineering, Alexandria University, Egypt, 1980

**Teaching Experience**

Assistant Professor, Imam Abdul Rahman bin Faisal University, 2000– present.  
Assistant Professor, Alexandria University, 1994–2000  
Lecturer, Structural Engineering Department, Alexandria University, Egypt, 1980-1987

**Professional Experience**

1980-1990 Design engineer, The Consulting Civil Engineering Office (EKR), Egypt.  
1995-2000 Head of design Sector, The African Consultant Office (ACO), Egypt.

**Licenses/Registration**

Registered Consultant Engineer, Egyptian Engineers' Commission, Egypt (1980-present)

**Selected Publications and Recent Research**

Exam Grades in Architecture Classes: A Comparative Assessment of Before and During COVID-19 Pandemic Modes of Teaching and Learning. (The International Journal of Innovation, Creativity and Change. Volume 15, Issue 2, 2021)  
Study case of the failure of pre-tension slab system in a multi-story reinforced concrete building in the eastern region of Saudi Arabia. (The eleventh Arab Conference on Structural Engineering 2009).  
Determination of Basic Wind Pressure for Structural Design in Saudi Arabia. (Journal of the Gulf and Arabian Peninsula Studies– No. 134 – Vol. 35 July 2009).

**Professional Memberships**

Egyptian Engineers' Commission, Egypt.

**Name: Mohamed Fakhry Fouad Hussein**

**Courses Taught (two academic years before current visit):**

ARCH-431 Contract Documents and Working Drawings

ARCH-501 Design Studio IX

ARCH-502 Design Studio X

**Educational Credentials**

B.Arch., Alexandria University, 2005

M.Arch. Alexandria University, 2008.

PH.D. Alexandria University, 2013.

**Teaching Experience**

2009–2010: Lecturer, Arabic Education and training group.

2010–2013: Lecturer, Department of Architecture, Dammam University.

2013–now: Assistant Professor, Department of Architecture, Imam Abdulrahman Bin Faisal University.

**Professional Experience**

2006-2007. Junior Architect - Dr. Magdy Moussa for Urban Studies office, Alexandria

2009. Architect - Dar Al Dowallah-Engineering Consultants and Construction Managers, Kuwait,

**Licenses/Registration**

Egyptian Engineers Syndicate

**Selected Publications and Recent Research**

CAD using preference compared to hand drafting in architectural working drawings coursework. Ain Shams Engineering Journal, 2021. <https://doi.org/10.1016/j.asej.2021.01.016>

**Professional Memberships**

Egypt Engineers Syndicate (2005 – until now)

**Name: Mohamad Jalal Istanbouli.**

**Courses Taught (Two academic years prior to current visit):**

ARCH 401 Design Studio VII, ARCH 402 Design Studio VIII, ARCH 302 Design VI  
ARCH 331 History & Theory I, ARCH 421 Humanities II  
ARCH 581 Conservation of Building  
ARCH 569: Contemporary Arab Islamic Architecture

**Educational Credentials:**

B.S.Arch. University of Damascus – Department of Architecture, 1983  
M.A.S University of Rome “La Sapienza”- Architecture University, 1996.  
PhD Architectural University of Rome “La Sapienza” 2002.

**Teaching Experience:**

Assistant Professor University of Dammam University, 2012- Now  
Assistant Professor Damascus University, Damascus, Syria, Department of Architecture, 1983 Lecturer  
University of Rome “La Sapienza”, 2000-2002.  
Lecturer Arab International University, Damascus. Syria, 2005-2011. Lecturer Yarmouk Private University,  
Damascus Syria. 2011-2012.

**Professional Experience:**

Expert in conservation and Restoring Old Historical Sites and Architectural Properties, department of the  
Old city of Damascus, Damascus Governorate, Syria, 2005-2006 .  
Mohamad Jalal Istanbouli, and Other. "Activating the role of women in revitalizing traditional handicrafts in  
the old city of Damascus ". Research presented in the UNESCO-Paris program by the Damascus  
University Faculty of Architecture in cooperation with the Governorate of Old Damascus. Under the  
number "5" / 3100021798-200310 / for the year 2007-2008.  
Head of Design, my own office in the Engineers Association - a branch of Damascus. Participation in an  
architectural competition to design the new building, the province of Kenitra, consolation prize Syria,  
2011.

**Licenses/Registration: None**

**Selected Publications and Recent Research:**

"Immaterial Principles in the design of hospitals". Approved research is published in a series of the  
Journal of Engineering Sciences University October for research and scientific studies on 28/5/2012.  
Book on “Descriptive Geometry for the architecture”, has been printed in English. Printed in 1999, in favor  
of the Faculty of Architecture - Arab International University.  
"Roles and responsibilities of the parties involved in the Conservation and restoration of architectural  
heritage projects", the Second Architectural Forum, Qassim University, 21 April 2015.  
"Conserving Saudi Urban Heritage: A Community Responsive Approach", The Fifth National Built  
Heritage Forum – Al Qassim (Nov.29th – Dec.3rd 2015).  
“Glycemic Control X Invisible Risk Factors Among Diabetic Patients In Eastern Provence”. Published by  
Canadian Center of Science and Education. Global Journal of Health Science; Vol. 11, No. 12; 2019. “An  
Evaluation of Physical Model-Makings as a Teaching Method in the Architectural Design Studio”.  
publication in a magazine: Ain Shams Engineering Journal 2020.  
Perception of students and their household members toward cultural heritage conservation: A case study  
of selected cities of Saudi Arabia ". publication in Journal of Cultural Heritage Management and  
Sustainable Development, 2021.

**Professional Memberships:**

Member of Syrian Engineers Order of Damascus Member of the Teachers' Union, Damascus University

**Name: Wadee Ahmed Ghanem Al-Gehlani**

**Courses Taught (two academic years before current visit):**

ARCH 402 Design Studio VIII  
ARCH 401 Design Studio VII  
ARCH 201 Design Studio III  
ARCH 511 Research and Programming  
ARCH 581 Conservation of Buildings (Elective)

**Educational Credentials**

Ph.D, RWTH Aachen University, Aachen, Germany . (RWTH Aachen), 2012  
M. Arch. Anhalt University, Dessau, Germany , 2004  
B.Arch., Sana'a University, Republic of Yemen, 1996

**Teaching Experience**

Assistant , Aden University, Republic of Yemen,1998–2002  
Lecturer , Aden University, Republic of Yemen, 2004–2009  
Assistant Professor, Anhalt University (Hochschule Anhalt), Germany, 2012–2013 Assistant Professor,  
University of Dammam, Saudi Arabia, 2015– present

**Professional Experience**

Principal Architect (Al-Wadee for Architecture): Architectural design and construction documents, project management of various private and public buildings, Yemen. 1997-2015  
Architectural Designer (Al-Benaa Engineering): Design and supervision of projects. Yemen. 2001-2015  
Member (University Consultancy Center) Yemen. 1997-1998

**Licenses/Registration**

Municipality of the city of Aden, Yemen.

**Selected Publications and Recent Research**

Algehlani, Wadee Ahmed Ghanem, Exam Grades in Architectural Classes: A Comparative Assessment of Before and During COVID-19 Pandemic Modes of Teaching and Learning, International Journal of Innovation, Creativity and Change ,27/10/2020  
Algehlani, Wadee Ahmed Ghanem, First position in a design competition titled Development of Jabal Abo Makhrog Site in the work team category, organized by the Alriyadh municipality for the capital city of Saudi Arabia.  
Algehlani, Wadee Ahmed Ghanem, (Glycemic Control X Invisible Risk Factors Among Diabetic Patients In Eastern Province) ,(Global Journal of Health Science 11 (12) , 38-44. 2019) in Scopus List, 2018.  
Algehlani, Wadee Ahmed Ghanem, Students and Their Family Perceptions on the Significance of Cultural Heritage Conservation: A Case Study of Dammam and Al-Ahsa " Um Alqura Journal,2017  
Ghanem, Wadee Ahmed, Environmental Consideration for Naturally Ventilated Traditional and Modern Building in Aden – Yemen .The 8th Arab International Solar Energy Conference & Regional World Renewable Energy Congress. Aden University for Natural and Practical Sciences magazine, 8-10 March, 2004.  
Ghanem, Wadee Ahmed,Functional conformity for building walls and fortifying them with castles and gates; a case study ' Seera Caste. First Engineering Conference , Aden , Yemen / Aden University Printing & Publishing,16-18 December,2002  
Ghanem, Wadee Ahmed ,Urban and Building Design for Hot Humid Regions, A case Study from AdenYemen . 7 th Arab International Solar Energy Conference- Regional World Renewable Energy Congress , University of Sharjah, Sharjah, UAE, 19-22 February, 2001  
Ghanem, Wadee Ahmed, Traditional Architecture in Aden City . Clay Architecture Conference – Dhamar University), 2001.  
Ghanem, Wadee Ahmed, Old Sana'a (Sana'a Al-Kadema). Workshop – University of Aden, 2000

**Professional Memberships**

Member, Yemeni Engineers Union.

**Name: Aymen Hashem A. Alsayed**

**Courses Taught (two academic years before current visit):**

ARCH 412 Issues of Urban Design  
ARCH 411 Housing & Settlements  
ARCH 511 Research & Programming  
ARCH 401 Design Studio VII – Housing Studio  
ARCH 402 Design Studio VIII – Urban Design  
ARCH 201 Design Studio III - Architectural and interior design  
ARCH 251 Design Methods I

**Educational Credentials**

BSc. Architectural Eng., Asyut University, Egypt, 1988.  
Post Graduate Dpl. Institute of Housing and Urban Studies (IHS), Rotterdam, The Netherlands, 1993.  
MSc. Urban and Regional Planning, Cairo University, Egypt, 1996.  
Ph.D, Architecture and Urban Design, Warsaw University of Technology, 2004.  
License of law, Asyut University, Egypt, 2014.

**Teaching Experience**

Assistant Researcher, the Egyptian National Housing & Building Research Center (HBRC), Egypt, 1990.  
Lecturer, Department of Architectural Engineering, Asyut University, Egypt, 1996.  
Assistant Professor, Department of Architectural Engineering, Asyut University, Egypt, 2004. Assistant Professor, Department of Architecture, Faculty of Architecture and Planning, Imam Abdulrahman Bin Faisal University, Saudi Arabia, 2016–present

**Professional Experience**

Consultant for UN- Habitat, Egypt, in Strategic Planning for Small Cities Project (SUPSCP), 2007 -2016.  
Member of Asyut University Planning team collaborated with GOPP-Egypt in many planning and architectural projects 2007-2014.  
Owner and Founder of Aymen Hashem for Urban Development (AHUD) Studio collaborated as Consultant for GOPP-Egypt to set Gohina city plan 2008-2014.

**Licenses/Registration**

Since 1988, Architectural Engineer at the Egyptian Engineers' Syndicate.  
Since 2006, Urban Planning Consultant at the Egyptian Engineers' Syndicate.  
Since 2006, Urban Planning Consultant at the General Org. for Physical Planning (GOOP), Egypt.

**Selected Publications and Recent Research**

An Evaluation of Physical Model-makings as a Teaching Method in the Architectural Design Studio (Ain Shams Engineering Journal, 2020).  
Assessing the Accuracy of Image Classification Algorithms Using During-Flood Terra SAR-X Imagery (Journal of Disaster Advances, 2020).  
Nermeen Rafaat, Essam M. Mahrous, Aymen Hashem, A proposed system for housing workers in industrial companies in Egypt through an analytical study of workers' housing systems in some Arab countries (A case study of some housing systems for workers in industrial companies in the Arabian Gulf), Journal of Advanced Engineering Trends (JAET) (ISSN 2682-2091), Minia University, Faculty of Engineering, Vol. 39, No. 2, July 2020, PP. 49-72.  
Nermeen Rafaat, Essam M. Mahrous, Aymen Hashem, Improving the Effectiveness of Cooperative Housing Role in Housing Provision for the Low Income: Special Focus on the Workers of Industrial Companies, Journal of Engineering Sciences, Assiut University, Faculty of Engineering, Vol. 47, No. 4, July 2019, PP. 551- 564.

**Professional Memberships**

Membership of Dutch Alumni Network in Egypt (DANE)  
Memberships of the Egyptian Society of Planning, the Egyptian Society of Engineers, and The Society of Egyptian Architects,

**Name: Mohammed Almahmood**

**Courses Taught (two academic years before current visit):**

ARCH 401 Design VII

ARCH 521 Contemporary Issues in Architecture

ARCH 511 Research and Programming

**Educational Credentials**

B.Arch., King Faisal University, 2007

Master of Urban Design (MUD), Washington University in St. Louis, 2012

Ph.D. in Urban Design, Copenhagen University, 2018

**Teaching Experience**

Assistant professor, Imam Abdulrahman bin Faisal University, 2018 – to present

Postdoc Fellow, Copenhagen University, 2018 – 2021

Lecturer, Imam Abdulrahman bin Faisal University, 2013-2018

Teaching Assistant, Imam Abdulrahman bin Faisal University, 2010-2013

**Professional Experience**

Architect, Department of Projects and Real Estate Development, Al Rajhi Corporate, 2007-2010

**Licenses/Registration**

**Selected Publications and Recent Research**

Following the process: unfolding how form-based code—as a travelling concept—has been adapted within the social, cultural, and architectural context of Riyadh, F Bin Sulaiman & M Almahmood (2021), URBAN DESIGN International, 1-21

Public Space Public Life 2.0: Agent-based Pedestrian Simulation as a Dynamic Visualisation of Social Life in Urban Spaces, M Almahmood, H Skov-Petersen, (2020), Journal of Digital Landscape Architecture, 305-317

Agent-Based Pedestrian Simulation as a Dynamic Representation and Co-Creative Tool in Urban Design, Potsdamer Platz as a Case, M Almahmood, O Schulze, H Skov-Petersen, (2019), City Futures 2019 - EURA UAA, 22

Human-centred public urban space: exploring how the 're-humanisation' of cities as a universal concept has been adopted and is experienced within the socio-cultural context of Riyadh, M Almahmood, NM Gulsrud, O Schulze, TA Carstensen, G Jørgensen (2018), Urban Research & Practice, 1-24

The sidewalk as a contested space: Women's negotiation of socio-spatial processes of exclusion in public urban space in Saudi Arabia; the case of Al Tahlia Street, M Almahmood, O Schulze, TA Carstensen, G Jørgensen, (2018), Planning Practice & Research 33 (2), 186-210

Mapping the gendered city: investigating the socio-cultural influence on the practice of walking and the meaning of walkscapes among young Saudi adults in Riyadh, M Almahmood, E Scharnhorst, TA Carstensen, G Jørgensen, O Schulze, (2017), Journal of Urban design 22 (2), 229-248

**Professional Memberships**

Professional Architect, Saudi Council of Engineers

MDL, Member of Danish Landscape Architects

**Name: Omair Ali Albeshe**

**Courses Taught (two academic years before current visit):**

ARCH 251 Design methods I  
ARCH 241 AutoCAD  
ARCH 351 Computer modeling  
ARCH 301 Design V  
ARCH 302 Design VI  
ARCH 352 Humanities 1

**Educational Credentials**

Bachelor of architecture (King Faisal University), 2008  
Master of Architecture (University of Illinois at Urbana Champaign), 2015

**Teaching Experience**

Teaching assistant, Imam Abdulrahman Bin Faisal University, 2008 – 2015  
Lecturer, Imam Abdulrahman Bin Faisal University, 2015 – Present

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**

**Name: ISLAM MOSTAFA KAMEL MOHAMED**

**Courses Taught (two academic years before current visit):**

ARCH 301 Design Studio V  
ARCH 302 Design Studio VI  
ARCH 332 History & Theory II  
ARCH 411 Housing (I)  
ARCH 431 Contract Document & Working

**Educational Credentials**

Islam Kamel is an academic, lecturer and researcher at the Imam Abdulrahman Bin Faisal University, Saudi Arabia. He got Masters from Cairo University 2014 , under the title (Architecture and Urban Applications for Smart Systems in Buildings). His research fields are in urban quality of life, smart systems applications, and humanities.

**Teaching Experience**

5 years lecturer at faculty of engineering Shoubra Benha University, from 2015 till now lecturer at Imam Abdulrahman Bin Faisal University, Saudi Arabia.

**Selected Publications and Recent Research**

CAD using preference compared to hand drafting in architectural working drawings coursework at Ain Shams Engineering Journal



**Name: Abdulkader Alswidan**

**Courses Taught (two academic years before current visit):**

ARCH 201 Design Studio III  
ARCH 201 Design Studio IV  
ARCH 574 Geometry and Form  
ARCH 571 Architecture Computer Graphic

**Educational Credentials**

M.Arch Woodbury University Burbank, California, USA, 2016  
Bachelors in architecture University of Dammam, Saudi Arabia, 2011

**Teaching Experience**

Teacher assistant in University of Dammam from 2011-2016  
Lecturer at university of Imam Abdulrahman University 2016-2021

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**

Member of Saudi Council of Engineers

**Name: Ahmed Aldossary**

**Courses Taught (two academic years before current visit):**

ARCH 502 Design Studio X  
ARCH 501 Design Studio IX  
ARCH 401 Design VII  
ARCH 201 Design Studio III  
ARCH 202 Design Studio IV  
ARCH 421 History & Theory III  
ARCH 321 Construction Systems and Assemblage  
ARCH 511 Research & Programming

**Educational Credentials**

B.Arch., Dammam University, Saudi Arabia, 2010.  
M Arch., University of Queensland, 2016

**Teaching Experience**

Lecturer, Imam Abdulrahman bin Faisal University, 2017- Present  
Teaching Assistant, Imam Abdulrahman bin Faisal University, 2011-2016

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**

**Name: Hamad Ahmed I Alabdulrazzaq**

**Courses Taught (two academic years before current visit):**

ARCH 202 Design Studio 4  
ARCH 502 Design Studio X  
ARCH 512 Professional Practice  
ARCH 311 Advanced Design method  
ARCH 421 History & Theory III  
ARCH 501 Design Studio IX  
ARCH 511 Research & Programming

**Educational Credentials**

B.Arch., Imam Abdulrahman Bin Faisal University, Saudi Arabia, 2016.  
MS. Arch., Arizona State university, United States, 2020.

**Teaching Experience**

Teaching Assistant, Imam Abdulrahman Bin Faisal University, Saudi Arabia, 2016-2020.  
Lecturer, Imam Abdulrahman Bin Faisal University, Saudi Arabia, 2020- Present.

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**

Saudi Council of Engineers 2016 – Present.  
Saudi healthcare Architects. 2016- 2017.

**Name: Ahmed A. Alrashed**

**Courses Taught (two academic years before current visit):**

ARCH 201 Design Studio III  
ARCH 401 Design Studio VII  
ARCH 351 Comp. Modelling

**Educational Credentials**

B.Arch., Imam Abdulrahman Bin Faisal University (known as the University of Dammam), Saudi Arabia, 2014.  
MS. Arch., Texas Tech University, United States, 2021

**Teaching Experience**

Teaching Assistant, Imam Abdulrahman Bin Faisal University (known as the University of Dammam) , Saudi Arabia, 2014-202.  
Lecturer, Imam Abdulrahman Bin Faisal University, Saudi Arabia, 2021- Present.

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

Alrashed, A. (2021). Public Experience of Modern Saudi Mega Hospitals: a Space Syntax Case Study of King Fahad Specialist Hospital, Dammam, Saudi Arabia, Master thesis, Texas Tech university, Lubbock.

**Professional Memberships**

**Name: Turki Althaqib**

**Courses Taught (two academic years before current visit):**

ARCH 201 Design Studio III

ARCH 331 History & Theory

ARCH 511 Research & programming

**Educational Credentials**

B. Arch Imam Abdulrahman Bin Faisal University 2015

M.S Texas Tech University 2021

**Teaching Experience**

Teaching Assistant, Imam Abdulrahman Bin Faisal University, 2015- present

**Professional Experience**

Housing design competition for the Ministry of Housing, 2016

**Licenses/Registration**

**Selected Publications and Recent Research**

Learning in Healthcare Space Case Studies in Outpatient Diabetes Care Centers

<https://hdl.handle.net/2346/87874>

**Professional Membership**

**Name: Omar Mohammed Busbait**

**Courses Taught (two academic years before current visit):**

ARCH 301 Design Studio  
ARCH 302 Design Studio  
ARCH 202 Design Studio  
ARCH 301 Design Studio

**Educational Credentials :**

B.Arch., Dammam University ( Imam Abedulrahman Bin Faisal University now), 2011  
M.arch , southern california institute of architecture 2017  
PhD. Candidate. The Univeristy of Sydney

**Teaching Experience:**

Lecturer, Imam Abdulrahman Bin Faisal University, 2017- present  
Teacher Assistant, Imam Abdulrahman Bin Faisal University, 2011- 2017

**Professional Experience:**

Leading the design team at Coy Howard and company, Los Angeles, CA .. 2017 - 2019

**Licenses/Registration (as appropriate):**

**Selected Publications and Recent Research:**

Rendering and production, The silhouette of feeling, Coy Howard. Forthcoming book  
Professional Memberships:

**Name: Meshari Mansi Albaqami**

**Courses Taught (two academic years before current visit):**

ARCH 201 Design III  
ARCH 502 Design X  
ARCH 251 Design Methods  
ARCH 241 CAD Applications

**Educational Credentials**

B. Arch, University of Dammam. 2013  
M. Arch, Imam Abdulrahman Bin Faisal University. 2021

**Teaching Experience**

Teacher assistant, College of Architecture and Planning, Imam Abdulrahman Bin Faisal University 2013-2021  
Lecturer, College of Architecture and Planning, Imam Abdulrahman Bin Faisal University 2021-present.

**Professional Experience**

First place in the competition for designing the University of Dammam's main plaza.  
First place in the competition for designing a shopping mall and hotel held by Arbah Capital for third-year students.  
Prince Sultan bin Salman Award for Architectural Heritage Award, the branch for the preservation of architectural heritage. Conservation of Nutta village project.  
Development of urban Dammam City, Under the Supervision of the Emirate of Eastern Province.  
Participate in mosques design code provided by Abdullatif Al Fozan Award for Mosque Architecture.  
Designing and supervising several Residential projects.

**Licenses/Registration**

**Selected Publications and Recent Research**

Evolution of the residential environment in Taif city: towards future features of the urban fabric

**Professional Memberships**

Member of the Saudi Council of Engineers.

**Name: Abdullah Alansari**

**Courses Taught (two academic years before current visit):**

ARCH 301 Design Studio V  
ARCH 302 Design Studio VI  
ARCH 201 Design Studio III  
ARCH 202 Design Studio IV  
ARCH 251 Design Methods I  
ARCH 501 Design Studio IX  
ARCH 502 Design Studio X

**Educational Credentials**

B.Arch. Abdulrahman Bin Faisal University, 2015.

**Teaching Experience**

Teaching Assistant, Abdulrahman Bin Faisal University, Saudi Arabia, 2015 – Present.

**Professional Experience**

**Licenses/Registration**

**Selected Publications and Recent Research**

**Professional Memberships**



**Name: Mashal Sami Battoyor**

**Courses Taught (two academic years before current visit):**

ARCH 301 Design Studio V  
ARCH 302 Design Studio VI  
ARCH 201 Design Studio III  
ARCH 202 Design Studio IV  
ARCH 251 Design Methods 1

**Educational Credentials:**

B.Arch. Abdulrahman Bin Faisal University, 2019.

**Teaching Experience:**

Abdulrahman Bin Faisal University, Saudi Arabia, 2019 – Present.

**Professional Experience:**

**Licenses/Registration :**

**Selected Publications and Recent Research:**

**Professional Memberships:**

Member of the Saudi Council of Engineers.