

Curriculum Vitae



Mohamed Salah Eldin Saleh, PhD, Int'l Assoc. AIA

3062A, Way 2137, South Mawaleh

Al-Seeb, Muscat

Sultanate of Oman

Mobile: +968 9208-3900, **U.A.E:** +971 50 1170837

Email: msalah@squ.edu.om, mohamedsalah75@gmail.com

Date of Birth: April 10, 1975

Marital Status: Married

Nationality: Egyptian

ACADEMIC EXPERIENCE

Assistant Professor of Architecture Engineering

Sultan Qaboos University (SQU)

September 2013 – Current

Department of Civil & Architectural Engineering

Main Responsibilities:

Teaching of academic education courses for undergraduates. Courses taught:

- AREN5819: Specification & Quantities.
- AREN5802: Modern Building Construction Systems
- AREN5116: Graduation Project II.
- AREN2111: Architectural Design I
- AREN4115: Graduation Project I.
- AREN3811: Building Construction Methods.
- AREN3313: Architectural Working Drawings.
- AREN2311: Architectural Drawing.

Teaching of academic education courses for postgraduates. Courses taught:

- AREN6103: Sustainable Building Construction

In addition to teaching activities, I have been involved in reviewing the Architectural Engineering undergraduate program, developing Master degree in Architectural engineering, ABET accreditation committee, and students academic advising.

Other Responsibilities:

- Coordinator of Architectural Engineering postgraduate program (2018-current).
- Timetable coordinator for Department of Civil and Architectural Engineering (2019-2021).
- Chair of the technical committee for the 2nd International Conference on Comfort at the Extremes, SQU, 2021.
- Member of the College of Engineering undergraduate studies and curriculum committee (2019-current).
- Member of Architectural Engineering ABET accreditation committee (2019-current).
- Chair of Architectural Engineering Final Year Project committee (2017-current).
- Member of the Scientific committee for National Conference on Civil and Architectural Engineering, SQU, 2018.
- Member of Pre-Specialization Academic Advising Unit (PAAU) (2017-2018).
- Member of committee for developing M.Sc. program in Architectural Engineering (2015-2016).

Assistant Professor of Architecture Engineering

Modern Sciences & Arts University (MSA)

May 2011 – August 2013

Department of Architectural Engineering

Main Responsibilities:

Teaching and assisting in the delivery of academic education courses for undergraduates. Courses taught:

- ASE334: Architectural Working Drawings I.
- ASE434: Architectural Working Drawings III.
- ASE534: Architectural Graduation Project.
- ASE131: Architectural Design Studio I.
- ASE141: Architectural Design Studio II.
- ASE431: Architectural Design Studio VII.

Adjunct Assistant Professor

American University in Cairo (AUC)

September 2012 – February 2013

Department of Construction & Architectural Engineering

Main Responsibilities:

Teaching and assisting in the delivery of academic education courses for undergraduates. Courses taught:

- AENG428: Building Finishes and Construction Details

Adjunct Assistant Professor

September 2011 – June 2013

Arab Academy for Science, Technology & Maritime Transport (AAST)

Architectural Engineering & Environmental Design Department

Main Responsibilities:

Teaching and assisting in the delivery of academic education courses for undergraduates. Courses include:

- AR252: Building Technology II.
- AR354: Building Technology IV.

Lecturer in Architecture Engineering

September 2006 – April 2011

Modern Sciences & Arts University (MSA)

Department of Architectural Engineering

Main Responsibilities:

Assisting in the delivery of academic education courses for undergraduates. Courses taught:

- Architectural Design studio's.
- Architectural Working Drawings.
- Architectural Design Methodology.
- Human Aspects in design.
- Tender Process & Construction Management.
- Professional Practice & Building Codes.
- Computer Aided Design.

In addition, I was involved in several administrative, academic, and cultural activities in the University, such as:

- Students advising and courses registration.
- Academic field trips.
- Architecture jury day and Projects exhibition.
- Exams proctoring.
- Exams control duties.

ACADEMIC PROGRAM(S) DEVELOPMENT/EVALUATION

- **External Reviewer** for Ministry of Higher Education, Oman to review Bachelor of Science in Architectural Engineering, 2021.
- **Peer Reviewer** for the Research Council, Oman: review a research proposal titled "Implementation of BIM Technology in Engineering Education", (2019).
- **External Reviewer** for Ministry of Higher Education, Oman to review Bachelor of Science in Architectural Engineering, 2019.
- **Peer Reviewer** for Building and Environment journal, Elsevier, 2018.
- **Peer Reviewer** for the National Conference on Civil and Architectural Engineering, SQU, 2018.
- Participated as a committee member in the **Accreditation Committee of Architectural Engineering program** at Sultan Qaboos University, (2016-2019). The main duty for this committee is to review and prepare all requirements related to re-accreditation of the program by American Accreditation Board for Engineering and Technology (ABET).
- Participated as a committee member in developing "**Proposal for the Introduction of a Master of Science (MSc) Program in Construction Engineering**" at Sultan Qaboos University. Ad hoc committee's report. October, 2018.
- Participated as a committee member in developing "**Guidelines for the AREN design studio courses**". Ad hoc committee's report. January, 2018.
- Participated as a committee member in developing "**Proposal for the Introduction of a Master of Science (MSc) Program in Architectural Engineering**" at Sultan Qaboos University. Ad hoc committee's report. October, 2015.
- Participated as a committee member in developing "Review of Architectural Engineering Program" at Sultan Qaboos University. Ad hoc committee's report. February 2015.

PROFESSIONAL EXPERIENCE

Senior Architectural Engineer

Sept. 2002 – August 2013

HAMZA ASSOCIATES

Architects, Planners & Engineers

Main Responsibilities:

- *Leading a group of architects whose duties include: Design concepts, developing architectural design concepts, architectural visualization and preparation of architectural working drawings.*
- *Attending clients meetings.*
- *Preparation of Tender documents.*
- *Coordination with other disciplines (Structural and Electro-mechanical Departments).*
- *Coordination with international engineering consultancy, such as: GEM GROUP (Prague, Czech Republic) and Snohetta (Oslo, Norway) , Robert & Company (Florida, USA) and Burgess & Niple (Cincinnati, USA).*

Projects:

- *Haram City (Budget Housing), 6rth of October, Egypt.*
- *Sohar International Airport, Sultanate of Oman.*
- *Taba Heights Resort, Sinai, Egypt.*
- *Gouna Boutique Hotel, Red Sea, Egypt.*
- *Yemenis Oil Company Head Quarter, Sana'a, Yemen.*
- *Mobinil Administration and customer services building, Smart Village, Egypt.*
- *Central Library of Conakry, Conakry, Republic of Guinea.*
- *Grand Conference Hall, Sana'a University, Sana'a, Yemen.*
- *The Grand Egyptian Museum, Giza, Egypt.*
- *Madagh Development project, Oran, Algeria.*
- *Central Bank Of Egypt – New Headquarter, Cairo, Egypt.*

Architect

Jan. 2001 – Sept. 2002

SHEHAB A. MAZHAR ARCHITECTS

Main Responsibilities:

- *Architectural Presentation.*
- *Architectural Working Drawings.*

Projects:

- *Accor Resort, Sharm El Sheikh, Sinai, Egypt.*

Site Engineer

Oct. 1998 – Jan. 2001

SAUDIAN & EGYPTIAN COMPANY (SECON)

Main Responsibilities:

- *Construction Supervision.*

Projects:

- *El Amal Residential Compound, Cairo-Suez Road (4.5K), Egypt.*

Architect (Part-time)

Oct. 1998 – Jan. 2001

EGNEX Consultants & Engineers

Main Responsibilities include:

- *Architectural Presentation and working drawings design.*
- *Working Drawings design.*

Projects:

- *Empt Resort: Taba, Egypt.*
- *Mme. Lyla Villa: El Ayaat, Giza, Egypt.*

PUBLISHED PAPERS

- Nibras Sameer, Alalouch, C., Mohamed S. Saleh, Saleh Al-Saadi, and Ashraf Saleem. (2022). **Towards sustainable smart cities: a study on digital participatory planning in Oman**. Proceedings of the Institution of Civil Engineers - Urban Design and Planning. Vol 175 (2), pp. 72-90. <https://doi.org/10.1680/jurdp.21.00040>
- Abbasi, A., Alalouch, C., Saleh, M.S. (2022). **Toward Resilient and Socially Sustainable Places: A Pedagogical Experiment on the Use of Placemaking in Design Studios**. In: Abdalla, H., Rodrigues, H., Gahlot, V., Salah Uddin, M., Fukuda, T. (eds) Resilient and Responsible Smart Cities. Advances in Science, Technology & Innovation. Springer, Cham. pp 237–247. https://doi.org/10.1007/978-3-030-86499-6_21.
- Saleh, M.S., and Alalouch, C. (2020). **Sustainable construction in Oman: the potential role of the industrialized building systems**. Journal of Engineering Research. Vol. 17(1).
- Sameh El-Feki, Mohamed S. Saleh. (2018). **Post-occupancy evaluation study of a University premises in Cairo, Egypt**. Journal of Engineering Sciences. Vol. 46(5). Faculty of Engineering, Assiut University, Egypt.
- Muhannad F.A. Al-Jebouri, Mohamed S. Saleh, Sudharshan N. Raman, Riza Atiq Abdullah Bin O.K. Rahmat, Awni K. Shaaban (2017). **Toward a national sustainable building assessment system in Oman: Assessment categories and their performance indicators**. Sustainable Cities and Society. Volume 31, Pages 122 – 135.
- Alalouch, C., Saleh, M. S., Al-Saadi, S. (2016). **Energy-efficient house in the GCC region**. Procedia Social and Behavioral Sciences: Urban Planning and Architecture Design for Sustainable Development. Volume 118, Pages 736 – 743. Lecce, Italy.
- Saleh, M.S., & Alalouch, C. (2015). **Towards sustainable construction in Oman: Challenges & Opportunities**. Procedia Engineering: Defining the future of sustainability and resilience in design, engineering and construction. Volume 118, Pages 177–184. Chicago, United States.
- Saleh, M.S., (2011). **Reconciling the environmental preferences of architects and the public**. Engineering Research Journal. Vol. 129. Faculty of Engineering, Mataria. Helwan University.
- Saleh, M.S., (2006). **Design Profession in the decades of Transformation**. Proceedings of the 3rd International Conference. Cairo University, Egypt.

TECHNICAL REPORTS

- Saleh Al-Saadi, Mohamed Salah Saleh, “**Energy Audit to identify energy-efficient retrofitting opportunities in residential buildings**”. Submitted to: Deanship of Research, SQU. July 2019.
- Ranjith Perrera, Naima Benkari, Chaham Al-Alouch, Mohamed Salah. “**Guidelines for the AREN design studio courses**”. Ad hoc committee’s report. January 2018.
- Ranjith Perrera, Naima Benkari, Chaham Al-Alouch, Mohamed Salah, Saleh Al-Saadi. “**Proposal for the Introduction of a Master of Science (MSc) Program in Architectural Engineering**”. Ad hoc committee’s report. October 2015.
- Naima Benkari, Chaham Al-Alouch, Mohamed Salah, Saleh Al-Saadi, Aliya Al Hashim. “**Review of Architectural Engineering Program**”. Ad hoc committee’s report. February 2015.

POSTGRADUATE SUPERVISION

- Co-supervisor: Nibras Sameer, “**Towards Smart and Sustainable Cities, A framework to integrate Digital Participatory Planning in Oman**”, MSc thesis in architectural engineering, Sultan Qaboos University, 2022.
- Supervisor: Jawaher Salim Al-Hajri, “**An interactive collaborative application of BIM-based virtual reality in architecture, engineering, and construction industry in Oman**”, MSc thesis in architectural engineering, Sultan Qaboos University, 2021.

- Co-supervisor: Dana Abdullah Al-Araimi, **“Towards a Local Sustainability Rating System in Oman: Co-creation of Sustainability Components”**, a thesis submitted to Sultan Qaboos University in partial fulfilment of master’s degree in architectural engineering, 2021.
- Co-supervisor: Sameir M. Hamad, **“Design determinants to health care buildings for psychiatric patients”**, a thesis submitted to Cairo University in partial fulfilment of master’s degree in architectural engineering, 2014.

CONFERENCES AND SEMINARS

- Abbasi, A., Alalouch, C., and Saleh, M. S. (2019). **Placemaking as an Educational Approach in Design Studio**. In: 2nd International Conference on Resilient and Responsible Cities, Xiamen University, KL, Malaysia, November 15-17, 2019.
- **Space International Conference on Building and Construction** (Oral presentation). London, UK, 5-7 July, 2019.
- Saleh, M.S., & Alalouch, C. (2018) **Challenges & Opportunities of Sustainable Construction in Oman**. The first National Conference on Civil and Architectural Engineering, Sultan Qaboos University, Oman.
- **Linking Oman’s Higher Education Institutions with the public and private sectors Exhibition**, Oman Convention & Exhibition Centre. 7-9 May 2017. Role: organizing the SQU Eco-house team participation in the exhibition through designing and implementing posters, videos, and other materials for the exhibition.
- Public lecture: **“The future of sustainability in Oman”**. Design Symposium, Scientific College of Design. December 2016.
- Public Lecture: **“Project Insight: SQU Eco-house”**. WINDOREX + GLASS & ALUMINIUM OMAN 2016, Oman International Exhibition Centre. 16 - 18 May 2016.
- **International Conference on Sustainable Design, Engineering and Construction** (Oral presentation). Chicago, USA, 10-13 May, 2015.
- Public Lecture: **“Exploring the affective qualities of architectural spaces”**, Scientific College of Design, April 2014 .

TRAINING AND WORKSHOPS

- Attended: **Capacity Building Workshop on Listing Qualifications on the OQF**. Directorate General of National Qualifications Framework (DGNQF). October 10-12, 2022.
- Mohamed Salah, Saleh Al-Saadi, **“Green Building Design and Construction Technology Implementation”**. A short course for the employees of Petroleum Development Oman (PDO) company, May 29-31, 2022.
- Mohamed Salah, Saleh Al-Saadi, **“Green Building Design and Construction Technology Implementation”**. A short course for the employees of Petroleum Development Oman (PDO) company, December 2-4, 2018.
- Attended: **Building Skin: The Importance of the Thermal Envelope**. AIA+2030 Online Series Course. June 27, 2018.
- Attended: **Preparing Engineers for a Globalized Economy: How to teach engineering students process skills**.
Workshop Facilitator: **Nikos J. Mourtos**, Professor and Director of Aerospace Engineering, San Jose State University. Venue: Sultan Qaboos University, May 26-28, 2015.
- Attended: **Integrating Sustainability into Engineering and Construction Curriculum**.
Workshop Facilitator: **Amy Landis**, Associate Professor in the School of Sustainable Engineering and the Built Environment, Arizona State University.
Venue: Hyatt Regency McCormick Place, Chicago, Illinois, USA. 10 May, 2015.
- Attended: **Improvisation and Plagiarism: Fostering a Culture of Creativity**. Presented by Teresa Fishman, Director of the International Center for Academic Integrity. Turnitin on-line class, April 22, 2015.

- Attended: **Wikipedia in the Classroom: Authority, Trust, and Information Literacy**. Presented by Li-Anna Davis, Director of Programs at Wiki Education Foundation. Turnitin on-line class, April 21, 2015.

For full list of AIA continuing education transcript, please refer to attached list.

RESEARCH PROJECTS

- Naima Benkari, Saleh Al-Saadi, Chaham Alalouche, Mohamed Seddik Meddah, Mohamed Salah, “**Integrating Oman’s vernacular-built environment in its sustainable development**”. Research Proposal for HM grant. 2018.
- **Energy audit to identify retrofitting opportunities in residential buildings: energy analysis, field testing and building simulation.**
Organization funded: Deanship of Research, Sultan Qaboos University.
Funding value: 14,000 RO
Role: Co-Principle Investigator
- **Oman Eco-house Project: design, build, and operate highly energy-efficient house**
Organization funded: The Research Council & Sultan Qaboos University
Funding value: 140,000 RO
Role: Co-Principle Investigator
Website: www.ecohouse.om

REGISTRATION AND PROFESSIONAL ASSOCIATIONS

| Organization Name | Title | Serial | Website |
|--------------------------------------|--------------------------------|----------|--|
| The American Institute of Architects | International Associate Member | 38097692 | www.aia.org |
| The Egyptian Engineering Syndicate | Licensed Architect Member | 4790/13 | www.eea.org.eg |
| Oman Green Building Council | Member | 118 | www.omangbc.org |

EDUCATION

Doctor of Philosophy in Architectural Engineering, PhD

Cairo University, 2011.

Thesis Title: *Appropriating urban environments psychology: Towards an empirical approach for better designer’s performance.*

Master of Science in Architectural Engineering, MSc

Cairo University, 2005.

Thesis Title: *Designer in a multicultural context: Documentary & analytical study of the effect of cultural background and manifestos – Designer and Product.*

Bachelor of Science in Architectural Engineering, BSc

Cairo University, 1998.

International General Certificate of Secondary Education, I.G.C.S.E

University of Cambridge, British Council, Cairo, 1993.

AWARDS

International Commercial Property Awards

The Architecture Award (Arabian Region).

“Haram City (Budget Housing)”

Dubai, 2009.

Grand Egyptian Museum

(International Design competition)

Mention Prize.

Cairo, 2002.

SKILLS

Time Management Skills
Interpersonal Communication Skills
Architectural Design Skills
Architectural Presentation Skills
Computer Graphics Skills

Computer Networking Skills
Problem Solving Skills
Researching Skills
Advanced Internet & Email Skills

SOFTWARE EXPERIENCE

Efficiency in using AutoCAD (2D & 3D).
Efficiency in using ArchiCAD.
Efficiency in using 3ds Max.
Efficiency in using Cinema 4D.

Efficiency in using Adobe Photoshop.
Efficiency in using MS-Office.
Efficiency in using MS-Project.



Transcript for **Mohamed S. Saleh 38097692**
Date Range **From 01/01/2020 To 12/31/2022**

Total LUs **44.50**
Total HSWs **32.00**

| Completion Date | Course # | Course Name | Provider Name | Learning Units |
|-----------------|----------------|---|------------------------|-----------------|
| 09/29/2022 | AIAU22-RUDCO1 | Rethinking Food Urbanism: Creating a More Nourishing, Equitable and Resilient Future | AIAU | 1.50 - HSW |
| 09/14/2022 | AIAU22-KWRO1 | Designing for Sustainability in Division 8: Architectural Aluminum Framing | AIAU | 1.00 - HSW |
| 05/21/2022 | AIAISC22_06 | AIA Intl Australia - How Developers Can Embrace Change by Value Adding to Projects to benefit stakeholders, benefit end users, and benefit the public | AIA International | 1.00 - HSW |
| 05/21/2022 | AIAISC22_10 | Saudi Green Building Forum - Volunteering to World of Change | AIA International | 1.00 - Elective |
| 05/20/2022 | AIAISC22_05 | AIA Intl Brazil - The case of Florianópolis Airport Passenger Terminal | AIA International | 1.00 - HSW |
| 05/20/2022 | AIAISC22_03 | AIA Intl Emerging Professionals + NCARB - Beyond Borders: Architecture Practice | AIA International | 1.00 - Elective |
| 05/20/2022 | 624 | Embracing Change: GBA | AIA Hong Kong | 1.50 - HSW |
| 05/20/2022 | AIAASH20220520 | Embracing Challenges During Design of Wenzhou Kean Architecture & Design Academy | AIA Shanghai | 1.00 - HSW |
| 05/20/2022 | UAE.2202 | Metaverse Loading | AIA Middle East | 1.00 - Elective |
| 05/20/2022 | AIAISC22_15 | ULI - UrbanPlan | AIA International | 2.00 - HSW |
| 05/20/2022 | AIAICEISC22_12 | AIA Continental Europe - The Restoration of a Writer's Residence: Victor Hugo's Hauteville House in Guernsey | AIA Continental Europe | 1.00 - Elective |
| 05/20/2022 | AIAISC22_08 | AIA Intl Nigeria - Changes in Architecture in Nigeria and Opportunities for New Beginnings | AIA International | 1.00 - Elective |
| 05/19/2022 | AIAISC22_09 | AIA Fellowship - A Conversation | AIA International | 1.00 - Elective |
| 05/19/2022 | AIAISC22_014 | Unified DesignBuild | AIA Japan | 1.00 - Elective |
| 05/19/2022 | AIAISC22_13 | Out of the Ordinary | AIA United Kingdom | 1.00 - Elective |

AIA Members must complete at least 18 LUs (of which at least 12 are HSW) each calendar year. While most jurisdictions accept the AIA transcript as an official record, AIA cannot guarantee that state and territory licensing boards will accept any individual course for credit toward requirements for architectural registration or renewal. Please consult with the relevant licensing board for their requirements. If you have questions about your AIA transcript, contact AIA/CES at 800-242-3837, option 3, or e-mail CESsupport@aia.org.



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|-----------------|----------------|---|------------------------|-----------------|
| 05/19/2022 | AIAISC22_11 | Kai-Uwe Bergmann - Formgiving: Giving Form to the Future | AIA International | 1.00 - HSW |
| 05/19/2022 | AIAISC22_04 | AIA Intl Singapore - Embed: A Journey in Embracing Culture in Sustainable and Wellness Design | AIA International | 1.00 - HSW |
| 12/16/2021 | AIAU21-SPTMNO1 | High-Performance Protection for Floors & Walls | AIAU | 1.00 - HSW |
| 12/16/2021 | AIAU21-BH01 | Specifying Outdoor Heating Solutions | AIAU | 1.00 - HSW |
| 12/15/2021 | AIAU21-EXD01 | Designing Touchless Solutions For Proper Hand Hygiene In Commercial Restrooms | AIAU | 1.00 - HSW |
| 12/14/2021 | AIAU21-HAGMW21 | AIA Gold Award 2021 Recipient Edward Mazria: A Lifetime Commitment to Designing Climate Solutions | AIAU | 0.50 - HSW |
| 12/14/2021 | AIAU21-SZC01 | Kitchens of the Future: Healthy, Sustainable, and Connected | AIAU | 1.00 - HSW |
| 12/14/2021 | AIAU21-KSP01 | Embodied Carbon and the Envelope | AIAU | 1.00 - HSW |
| 12/14/2021 | AIAU21-CCD01 | Critical Care Design: The History and Future | AIAU | 1.00 - HSW |
| 12/13/2021 | AIAU21-SW01 | Coating Innovations and the Healthy Building Movement | AIAU | 1.00 - HSW |
| 12/13/2021 | AIAU21-HAFA21 | 2021 Architecture Firm Award Recipient Moody Nolan: How "Diverse by Design" Guided Responsible, Equitable, and Sustainable Growth | AIAU | 1.00 - HSW |
| 12/13/2021 | AIAU21-KWR01 | Selection and Utilization of Architectural Grade Aluminium Windows | AIAU | 1.00 - HSW |
| 12/11/2021 | AIAU21-RKWL02R | Making Passive House Standard | AIAU | 1.00 - HSW |
| 12/11/2021 | AIAU21-SPGAF01 | Embodied Carbon in Roofing | AIAU | 1.00 - HSW |
| 12/10/2021 | VCR005 | The Role of Education for Changing Realities | AIA Continental Europe | 1.00 - Elective |

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Page 2 of 3



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|-----------------|--------------|---|--------------------------|-----------------|
| 12/06/2021 | IRTai_042021 | AIA IR Taipei - From B.I. to C.D. | AIA International Region | 2.00 - Elective |
| 12/04/2021 | IRKor_062021 | AIA IR South Korea - Fernando Menis: Hatching | AIA International Region | 2.00 - HSW |
| 11/23/2021 | VCR008 | Scaling Resilience | AIA Continental Europe | 1.00 - HSW |
| 11/23/2021 | VCR009 | PANEL DISCUSSION - Connecting the dots | AIA Continental Europe | 1.50 - HSW |
| 11/23/2021 | VCR006 | Resilience meets Heritage: Renovation of Bourse de Commerce Cupola -- A presentation by the architect followed by an interview of the architect focused on his... | AIA Continental Europe | 1.00 - HSW |
| 11/19/2021 | VCR007 | UN-Habitat Kosovo on inclusive planning; Architecture, education, and disability - case studies in Prishtina, Kosovo | AIA Continental Europe | 1.00 - HSW |
| 06/10/2021 | 2106 EP | 1 Fen Court - A Virtual Building Tour | AIA United Kingdom | 1.50 - HSW |
| 06/09/2021 | 580 | Autodesk AI Research, Applications and Vision | AIA Hong Kong | 1.50 - HSW |
| 03/20/2021 | JOR.0121 | Augmented Reality for Architecture and Urbanism | AIA Middle East | 1.50 - Elective |

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Page 3 of 3