



Rashwan Tahseen Najy Al Mashhour

Dr. Rashwan Al-Mashhour holds a Ph.D. in Urban and Regional Planning from the Department of Architecture, Faculty of Engineering, Cairo University. He also earned an M.Sc. in Urban Planning from Cairo University, an M.Sc. in Architectural Design from Damascus University, and a B.Sc. in Architectural Engineering from Damascus University.

Dr. Al-Mashhour has more than 21 years of professional experience in architectural design, urban planning, and the supervision of various building and landscape projects. Throughout his academic career, he has served as a Teaching and Research Assistant at the Russian Cultural Center, an Assistant Lecturer at Thebes Higher Institute of Engineering and at Nahda University in Beni Suef (NUB), and a Lecturer at EGI Engineering.

Since 2013, he has been a faculty member in the Department of Architectural Engineering, Faculty of Engineering, Nahda University in Beni Suef (NUB), where he currently serves as an Associate Professor and Head of the Architectural Engineering Department.

Faculty	Engineering		
Position	Faculty Members- Head of Architectural Engineering Department		
Academic Rank	☐ Professor	☐ Associate Professor	
	☒ Lecturer	☐ Teaching Assistant	
	☐ Assistant Lecturer	☐ Demonstrator.	
Personal Information			
Name	Rashwan T.N. Al Mashhour	Nationality	Syrian national, residing in Egypt since 2008
Gender	Male	Religion	Muslim
Place of Birth	KSA (Kingdom of Saudi Arabia)	Date of Birth	9/ 10/ 1981
Contact Information			
Current Address	Maadi- Cairo, Egypt	Home Tel. No.	-
		Mobile No.	01091508423
		E-mail ID.	rashwan.almashhour@nub.edu.eg

Education						
Degree	Bachelor	Master	PhD			
University Name	Damascus University	Cairo University	Cairo University			
Country	Syria	Egypt	Egypt			
Date of obtaining degree (Day/Month/Year)	May/2005	2011	2015			
Grade	very good with honors	excellence with honors grade	excellence with honors grade			
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Regional & Urban Planning					
Title of Ph.D. Thesis	Relationship Between Competitiveness & QoL at the Both Regional and Urban Level.					
Study Mode (for the last degree obtained)	☒ Advanced On-Campus ☐ Online (Distance) Learning					

Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
2013	2026	Lecturer and Head of Architectural Engineering Department.	NUB- Nahda University	Egypt	Teaching	Full Time
2009	2013	Assistant Lecturer	Thebes Academy	Egypt	Teaching	Full Time
2005	2009	Designer	R&I Group	Syria	Architectual Design	Full Time
		Instructor of Computer-Aided Architectural Drawing and Visualization Software.	The Russian Cultural Center.	Syria	Trainer	Part-Time

Courses Taught
Graduation Project I, Graduation Project II
Architectural Design 1,2,3,4,5,6.
Housing
History and Theory of Planning
Landscape & Urban Design
Humanities in Architecture
Architectural Representation
Visual Training & Free Hand Drawings
Perspective & sciagraphy
Computer Application I/ Computer Application II (Including AutoCAD, Advanced AutoCAD, Revit (BIM), 3ds Max, and Adobe Photoshop for Architectural Design, Interior Design, and Visualization
BIM Modeling (Autodesk Revit)
Architectural Representation
Interior Design and Decoration

Previous Experiences- Professional Experience and Design Projects

Development and Urban Upgrading of the Southern Corniche in Minya, Egypt, 2026.
Urban Design, Site Planning, and Upgrading of the International Park opposite the Ionian Museum, Minya City, Egypt, 2026.
Engineering designs and supervision of the implementation of the mural - East Bridge
Visual Identity of Bani Suif City
Engineering designs and supervision of the implementation of the mural - Harith Bridge in Beni Suef.
Engineering designs and supervision of the implementation of the mural – East in Beni Suef.
Bridge Engineering designs and supervision of the implementation of the mural - Harith Bridge.
Engineering designs and supervision of the implementation of the mural - Sadat Bridge in Beni Suef.
Design, development and urban upgrading of Al-Nasr Park in Al-Muderia Square in Beni Suef.
Engineering designs- landscape and urban design for Adly Mansour Square in New Beni Suef.
Development of Al-Shuhada Square (formerly Al-Muderia) in Beni Suef City.
Solving the problem of accumulated water in the poultry farm in Biyad Al-Arab in Beni Suef City.
East Nile Corniche in Beni Suef City A garden and public park on Biyad Al-Arab in Beni Suef City.
Road Design of rural resorts on a Nile island in Beni Suef Development of the Nile Corniche with a length of 500 linear meters in Beni Suef Governorate.
Study to assess the expected traffic impact of the educational hospital project for Nahda University in the eastern extension area in New Beni Suef City.
Meidum Tourist City Dry Port Project.
Arbitration of an architectural competition for the urban design of the Walk of Fame path on the western Beni Suef Corniche.
Study of the environmental impact of projects designed on the Nile River.
Design of the logo of Beni Suef Governorate and Visual Identity of the Governorate .
Design of Beni Suef Sports Club - East Beni Suef Governorate.
Developing heritage for the purpose of promoting tourism TOURITAGE .
Design of the garage for the Justice Towers 1 project in the Hamyat district of Beni Suef.
Design project for the private education complex square.
The project of Ebla Hotel classified three stars and its associated restaurants in the City of Palmyra in the Syrian Arab Republic with a total area of 17000 m2 in the year 2006,
Interior decorators (including the complete design of furniture and instruments) and landscape of Al-Sanabel restaurant with a total area of 1200 m2 in the year 2007,
Administrative building of NUB university, 2016.
Square of Adly Mansour in favor of the Governorate of Beni Suif, 2019.
Design and interior decoration of Medical center in the 6th October City, Egypt, 2019.
An architectural design competition of Four- stars hotel in the City of Aleppo in favor of the Arabian Writers Union, and came in the first grade including the first prize winning and mandating of working drawings with office of Prof. Dr. Mohamed Ziad Al-Mulla in 2004,
An architectural design competition of Planning of the diplomatic compound and designing of the Embassy compound building, in the City of Damascus (Al-Bajja distict,the north of Al-Sabboura) in favor of the Syrian government, with office of Prof. Dr. Mohamed Ziad Al-Mulla in 2006,
An architectural design competition of Governmental Energy Research Center of the Ministry of Electricity in Damascus/Alhamah City, which has consolation prize-winning with office of Prof. Dr. Mohamed Ziad Al-Mulla in 2006,
An architectural design competition of Four-stars hotel in the City of Aleppo in the Syrian Arab Republic, in favor of the Engineers Syndicate with office of Prof. Dr. Mohamed Ziad Al-Mulla in 2006, and
An architectural design competition of Museum of the City of Homs in the Syrian Arab Republic with the office of Arch. Basem ElBargouty in 2007.
Expansion of the Faculty of Law at the University of Damascus (theaters of university) with a total area of 15,000 m2 between the years 2003 and 2005,

An architectural design competition of four-stars hotel of the Arabian Writers Union in the City of Aleppo with a total area of 14000 m2 ,

An architectural design competition of The Free Zone District in the City of Al-Yaaroubia in the north of Syrian Arab Republic, that includes: fire station, Residential towers, Warehouses and Stores, Entrances and sub-ways, and police station with the workgroup of Dr. Bashar Haffar and Arch. Maher Rawwas in the years 2006-2007,

Residential and recreational compound in the City of Al-Qaseem in Saudi Arabia (contains 63 villas classified in three types, mall, Damaskian public bathroom, mosque, police station, commercial buildings and other services...) in the team work of Arch. Sobhy Al- Sabbagh and partners, the work has been accomplished in Syria between the years 2002 and 2004,

Expansion and renovation of the civil airport in the City of Deir El-Zour in the Syrian Arab Republic sharing with the Dr, Mazen Abbas office in the year 2008,

Multi floors garage with a composite structures of steel and concrete with the group of concept 4 design,

Murooj Compound in 6th October City in Egypt between the years 2009 and 2012 with the Dar El Magraby Co. , and renovating and refurbishing of Alexandria Bank in Cairo, in the year 2009.

East Nile corniches of Bani Suif City (Urban planning and urban design) 2020-2022.

French fries, Chips Factory in New Bani Suif City 2022.

3 Wheat flour mills, factories 2022-2023

herbal medicine in New Bani Suif City 2023

Maidum City –Area 2220 acres.

Visual Identity project of Bani Suif City.

Dry port of commerce in in New Bani Suif City 2020-2021.

Multi story Garage and under ground car park in Bani Suif City 2024.

Mosque in the district of Mesraba (in the rural Damascus) in the year 2008,

Design of Public Parks or places within urban planning in the old city of Damscus, in addition to design hospital with total area of 18000 m2, modern mosque, museum with total area of 16000 m2 , ministry of expatriates, Shopping mall and administrative offices, Soque in Damascian pattern, working drawings of steel and concrete structure building, survey/scanning and documentation by working drawings of Church and monastery with archaeological character (Mar Serkees & Bakhous 320 A.D.) with scales between 1:50 and 1:1, and hotel.

Aquarium in Latakia City (it took the highest grade with a very good evaluation).

Activities

Type	Title / Type	Date
Doctor Thesis	DOCTOR OF PHILOSOPHY	2015
	in Architecture Engineering - Urban Planning The relationship between competitiveness and the quality of life on both regional & national levels (an analytical statistical study)	
Master Thesis	MASTER OF SCIENCE	2011
	in ARCHITECTURAL ENGINEERING (URBAN & REGIONAL PLANNING) CONCEPT & MEASUREMENT INDICES OF INTER REGIONAL DISPARITIES (CASE STUDY: SYRIAN ARAB REPUBLIC)	
Books Published		

Training Courses Attended	ISP of TOURITAGE Project - Erasmus+, The European Union (EU)	2024-2026
Participation/Organizing training workshops	Training Courses provided by the National Authority for Quality Assurance and Accreditation of Education (NAQAAE), Egypt.	
Practicing Activities	TOURITAGE Project – Erasmus+ Programme, European Union (Heritage-Based Tourism Development Initiative). Equal City Project – Erasmus+ Programme, European Union: An EU-funded initiative aimed at promoting inclusive, accessible, and socially equitable urban development through participatory planning and sustainable city design approaches.	
Supervising Thesis	MEASURING THE IMPACT of E-COMMERCE ON URBAN SPRAWL CASE STUDY: NEW BANI SWEIF CITY , by Engineer/ Riham Salah Kamel Hegazy Demonstrator at Department of Architecture – Nahda University For Achieving the Master's degree in Urban Planning, under supervision of Prof. Dr. Kamal KHalaf Ismael, Prof. Dr. Ali Abd-allah Albeyaly, Dr. Rashwan T.N. Almashhour, AL_AZHAR UNIVERSITY FACULTY OF ENGINEERING URBAN PLANNING DEPARTEMENT, 2019.	
Others <Mention>		
Publication list		
1.	Rashwan T.N. Almashhour and Tarek Abdel Lattif Aboul Atta, THE RELATIONSHIP BETWEEN COMPETITIVENESS AND THE QUALITY OF LIFE ON REGIONAL LEVEL , AlAzhar University Engineering Journal (JAUES), Al-Azhar University (ISSN 1110-6409); 24 December, 2014.	
2.	Rashwan T.N. Almashhour and Tarek Abdel Lattif Aboul Atta, THE RELATIONSHIP BETWEEN COMPETITIVENESS AND THE QUALITY OF LIFE ON NATIONAL LEVEL , AlAzhar University Engineering Journal (JAUES), Al-Azhar University (ISSN 1110-6409); 24 December, 2014.	
3.	Dr. Kamal KHalaf Ismael ¹ , Dr. Ali Abd-allah Albeyaly ² , Dr Rashwan Tahseen Naji Almashhour ³ , Eng. Riham Kamel Salah, THE ROLE OF E-COMMERCE IN CREATING A PLANNED URBANIZATION SPRAWL , Journal of the Egyptian Society of Engineers, Vol 58, NO. 3, 2019.	
4.	E. N. SHAQOUR ¹ and R. T.ALMASHHOUR ² , CAUSES OF BUILDING MATERIAL WASTE IN CONSTRUCTION SITES IN EGYPT , VOL. 59, NO. 1, 2020	
5.	N. Shaqour, E.; T. Almashour, R.; and H. Abo Alela, A. (2022) "Measuring The Effectiveness of Using Modern Teaching Strategies in Developing Architectural Design Students' Skills (A Case Study of West Bank-Palestine)" , Mansoura Engineering Journal: Vol. 47: Iss. 3, Article Available at: https://doi.org/10.21608/bfemu.2022.261461 10.	
6.	I.A. Alshafeik R.T.N. Almashhour, Integrating Artificial Intelligence in urban redesign: A collaborative approach to post-war design phases , International Journal of Human Capital in Urban Management, Manuscript ID: "IJHCUM-2405-1784 (R1), Acceptance date: 15 October 2024, Accepted Manuscript, Available Online from 16 October 2024.	
7.	Rashwan T. N. Almashhour ¹ , Eman N. Shaqour ² ; The intelligent cities conversion process based on AI and technologies integration: a systematic literature review , Budownictwo i Architektura 24(1) 2025, 113-132 DOI: 10.35784/bud-arch.6579 Received: 25.09.2024; Revised: 14.12.2024; Accepted: 14.12.2024; Available online: 31.03.2024.	
8.	Eman.N. Shaqour a, Mai S. Azzam, Rashwan T.N. Almashhour, Statistical investigation of hindrances of applying Lean in Egyptian constructions , Volume 16, Issue 5, April 2025, 103349; Ain Shams Engineering Journal.	
9.	Islam A. Alshafei; Eman Shaqour; Mai S. Azzam; Rashwan T.N. Almashhour, A Study on the Utilization and Recognition of Digital Construction Technologies in the Egyptian Construction Sector , Ref.; Ms. No. SCENG-1866R1- Journal of Structural Design - Practice Periodical on Structural Design and Construction, Volume 31, Issue1, Sep 27, 2025.	
10.	E. N. Shaqour, Islam A. Alshafei , Hanan AbuKarki , Rashwan T. N. Almashhour, The critical factors for successfully applying lean tools in the Egyptian construction sector , Budownictwo i Architektura – Civil and Architectural Engineering 25(1) (2026) 26004,	

Computer Skills	
Software / Program	Level
MS Office	☒ Advanced ☐ Intermediate ☐ Beginner
Others <Mention>	Auto CAD, 3Ds MAX, Adobe Photoshop, Microsoft Office.
Language Skills	
Language	Level
Arabic	☒ Advanced ☐ Intermediate ☐ Beginner
English	☒ Advanced ☐ Intermediate ☐ Beginner
Other <Mention>	
Declaration	
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.	
Name: Dr/ Rashwan T.N. Almashhour	Date : 5th June- 2026

Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor		☐ Associate Professor			
	☐ Lecturer					
	☐ Assistant Lecturer		☐ Teaching Assistant			
Personal Information						
Name	Mai Mahmoud Salah El Din Azzam		Nationality	Egyptian		
Gender	Female		Religion	Muslim		
Place of Birth						
Contact Information						
Current Address			Home Tel. No.			
			Mobile No.			
			E-mail ID.			
Education						
Degree	Bachelor		Master		PhD	
University Name	Helwan University - Matareya Engineering		Ain-Shams University		Ain-Shams University	
Country	Egypt		Egypt		Egypt	
Date of obtaining degree (Day/Month/Year)	1986		2006		2014	
Grade	Good					
Bachelor (Major /Specialization)						
Master (Major / Specialization)	The impact of globalization on the building materials industry in Egypt.					
Title of Master Thesis						
PhD (Major / Specialization)	Criteria for selecting local building materials for green architecture in Egypt.					
Title of Ph.D. Dissertation						
Study Mode (for the last degree obtained)	☐ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
		Training department manager	Mahmoudia General Contracting and Real Estate Investments Company	Egypt		
		Technical Affairs Sector	Mahmoudia General Contracting and Real Estate Investments Company	Egypt		

[illegible]

Courses Taught

[illegible]

Activities

Type	Title / Type	Date
Scientific Research		
Publications		
Books Published		
Conferences		
Seminars		
Consultation & Services		
Training Courses Attended	Program of methods for preparing training plans and budgets - Architecture Preparation Center for Business Administration	From 12/2/2012 to 16/2/2012
	Quality assurance course at Mahmoudia General Contracting, Investments and Real Estate Company	November 2011
	Innovative building materials technology at the National Housing and Building Research Center, from	From 27/3/2011 to 31/3/2011

Participation/Organizing training workshops		
Practicing Activities		
Supervising Thesis		
Others <Mention>		
Computer Skills		
Software / Program	Level	
MS Office	☐ Advanced ☐ Intermediate ☐ Beginner	
Others <Mention>		
Language Skills		
Language	Level	
Arabic	☐ Advanced ☐ Intermediate ☐ Beginner	
English	☐ Advanced ☐ Intermediate ☐ Beginner	
Other <Mention>		
References (Mention at least 2 professional references)		
Declaration		
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.		
Name:	Date :	

Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor		☒ Associate Professor			
	☐ Lecturer					
	☐ Assistant Lecturer		☐ Teaching Assistant			
Personal Information						
Name	Marwa M. El-Ashmouni		Nationality	Egyptian		
Gender	Female		Religion	Muslim		
Place of Birth	Alminia-egypt					
Contact Information						
Current Address	Future tower A, Shalaby District El-Minia. Egypt		Home Tel. No.			
			Mobile No.	01017309721		
			E-mail ID.	mmoustafa2020@gmail.com		
Education						
Degree	Bachelor		Master		PhD	
University Name	Minia University, Egypt (1999-2000) with honor. Department of Architecture, Faculty of Engineering Major area: Architecture Minor area: Planning, Landscape		a Resilient Design in Evolution in Flint, Michigan Ball State University, Department of Architecture and Urban Planning Major area: Architecture Minor area: Urban Planning and Landscape		University of Adelaide, Department of Architecture and Built Environment Medal for Research	
Country	egypt		USA		Australia	
Date of obtaining degree (Day/Month/Year)	15-8-2021		(December, 2007)		(September, 2013)	
Grade	very good		GPA :3.8		Excellence	
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Architecture					
Title of Master Thesis	Imagining the Alchemy of Shrinkage between the Real and the Ideal:					
PhD (Major / Specialization)						
Title of Ph.D. Dissertation	The Rationale of Architectural Discourses in Post-Independence Egypt					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
2014-	now	Assistant Professor	Beni- Suf University	egypt	Teaching	Full time

2014		Assistant Professor	Higher institute of Technology	egypt	Teaching	part time
2012	2014	Teaching assistant	University of Adelaide	AU	Teaching	
2013	2014	Research Assistant	Modernism and Australian Architects." University funded Project: Dr. Peter Scriver and Dr. Amit Srivastava (CAMEA)	Australian		
2013	2014	Research Assistant	"India & Iran Habitat I: Rethinking the Modern Project for the Asian Century." University funded Project: Dr. Amit Srivastava (CAMEA)			
2013	2014	Research Assistant	"Islam and the Ethos of Science in the Post-Copernican Period," ARC Discovery Project (2012-2015): Prof. Samer Akkash (CAMEA)			
2011	2014	Teaching assistant	Dr. Amit Srivastava, History Theory 1, University of Adelaide, AU	Adelaide, AU		
2007	2009	Teaching assistant	Department of Architecture, College of Engineering	Beni Sueif University, Egypt.		
2006	2007	Research Assistant	"Shrinking cities: Flint Michigan" Land Bank funded project in the City of Flint: Dr. Wes Janz. Department of Architecture.	Ball State University, USA		
2003	2005	Demonstrator	Department of Architecture,	Beni Sueif University, Egypt.		
2002	2003	Architect	Institution of Educational Buildings	Egypt.		
2000	2002	Instructor, two-year contract, Instructor	(Descriptive Engineering and Design Studios), Department of Architecture,	El-Minia University, Egypt		

Courses Taught		
• Architectural Design Studio"s I & II		
. • Architectural History and Theory I & II.		
• Architectural Working Drawings		
. • Building Finishes and Construction Details		
. • Building Construction I & II		
. • Buildings" Regulations and Legislations.		
• Architectural Graduation Project.		
Activities		
Type	Title / Type	Date
Scientific Research	University Medal for Research Excellence in Ph.D. Thesis (2014). El-ashmouni, Marwa (2009-2012). ASI School of Architecture, University of Adelaide, Adelaide, South Australia [AU\$90,600]. El-ashmouni, Marwa (2006-2007). School of Architecture, Ball State University, Muncie, IN [US \$8,000]. Research Abroad Scholarship (2011). University of Adelaide, Adelaide, South Australia (3.000\$) El-ashmouni, Marwa (2001-2002). Master Educational Scholarship, College of Engineering, Minia University, Egypt.	
Publications	El-Ashmouni, Marwa and Bartsch, Katharine (2012). "Influence and Resistance: The Rationale of the al-'Imarah Discourse (1939-59)." Fabulation: Myth, Nature, Heritage: 29th Annual Conference of the Society of Architectural Historians, Australia and New Zealand [SAHANZ], Launceston.CD ROM El-Ashmouni, Marwa and Bartsch, Katherine (2014). "Egypt"s Age of Transition: Unintentional Cosmopolitanism during the Reign of Muhammad „Alī (1805-1848)," Arab Quarterly Studies. Vol.36, no.1, pp. 43-74. El-Ashmouni, Marwa (2014). "Ambivalent Routes: Negotiating Architectural Identities in Postcolonial Egypt." International Journal of Islamic Architecture (IJIA) Vol. 3, no. 2. El-Ashmouni, Marwa. (2016). "Mobility and Ambivalences: Negotiating Architectural Identities during Khedive Ismail"s Reign (1863–79)," in Christiane Gruber, ed. Islamic Architecture on the Move: MOTION AND MODERNITY. (pp.135-160). Chicago: Chicago University Press. El-Ashmouni, Marwa. (2017). "Architecture and Sustainable Cultural Tourism in Nineteenth Century Egypt: Cosmopolitanism and Decolonisation." The International Conference : Cultural Sustainable Tourism, CST 2017 . Greece, Aristotle University Thessaloniki	
Books Published		

Conferences		
Seminars		
Consultation & Services		
Training Courses Attended		
Participation/Organizing training workshops		
Practicing Activities		
Supervising Thesis		
Others <Mention>		
Computer Skills		
Software / Program	Level	
MS Office	☐ Advanced ☐ Intermediate ☐ Beginner	
Others <Mention>		
Language Skills		
Language	Level	
Arabic	☐ Advanced ☐ Intermediate ☐ Beginner	
English	☐ Advanced ☐ Intermediate ☐ Beginner	
Other <Mention>		
References (Mention at least 2 professional references)		
Declaration		
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.		
Name:	Date :	

Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor		☐ Associate Professor			
	☒ Lecturer					
	Assistant Lecturer		☐ Teaching Assistant			
Personal Information						
Name	Karim Saad Ez-eldin Abdalla		Nationality	Egyptian		
Gender	Male		Religion	Muslim		
Place of Birth	Bani suef					
Contact Information						
Current Address	Beni suef		Home Tel. No.	-0822211309		
			Mobile No.	010206652448		
			E-mail ID.	Ksa11@fayoum.edu.eg		
Education						
Degree	Bachelor	Master		PhD		
University Name	Fayoum University	Brooklyn Academy	Fayoum University	Fayoum University		
Country	Egypt	Egypt	Egypt	Egypt		
Date of obtaining degree (Day/Month/Year)	May 2014	March 2018	March 2019	January 2024		
Grade	very good	very good				
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Master of Business Administration (MBA)					
Title of Master Thesis	THE EFFECT OF EMPLOYES' PERSONAL VALUES ON ACHIEVING ORGANIZATIONAL STRATEGIC COALS.					
Master (Major / Specialization)	Architectural Design					
Title of Master Thesis	Kinetic Facades as an approach to optimize the environmental performance inside education space using Digital Design tools					
PhD (Major / Specialization)	Architectural Design					
Title of PhD Thesis	Methodology for selecting Building materials and Design treatments to optimize the energy efficiency of residential buildings in Egypt					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
April 2015	May 2019	Teaching Assistant	Fayoum University	Egypt	Teaching	Full Time
May 2019	February 2024	Assistant Lecturer	Fayoum University	Egypt	Teaching	Full Time
February 2024	Till now	Lecturer	Fayoum University	Egypt	Teaching	Full Time

February 2024	Till now	Lecturer	Nahda University	Egypt	Teaching	Part Time
February 2024	Till now	Lecturer	MIU	Egypt	Teaching	Part Time
Courses Taught						
▪ Architectural Design						
▪ Working Drawings.						
▪ History and Theories of Architecture.						
▪ Computational Architectural						
▪ Environmental Deign						
▪ Parametric Design						
▪ Digital Fabrication						
Activities						
Type		Title / Type			Date	
Scientific Research						
Publications		▪ Applied Studies for the Impact of the Internal Courtyard Variables on the Energy Efficiency of Buildings.			11/2023	
		▪ The Effect of Building Orientation on Energy Efficiency of Residential Buildings.			7/2023	
		▪ An Applied Study for the Impact of the Initial Design Stages on Improving the Energy Efficiency of Residential Projects in Egypt			11/2022	
		▪ Towards methodology for concluding the most relevant design model for classrooms (primary education level) in Egypt			11/2018	
Books Published						
Training Courses Attended		Scientific publishing Course.			2 / 2022	
		Quality Management Systems in Education Course			4 / 2020	
		Fabrication Day.			9 / 2017	
		Negotiation and persuasion skills Training			9 / 2017	
		Creative Coding Jam.			4 / 2017	
		Egyptian Knowledge Bank Workshop.			3 / 2017	
		Intended Learning Outcomes Training.			1 / 2017	
		Developing the competencies administrative Course			1 / 2017	
		Arduino the Beginning Workshop.			8/ 2016	
		Design Morphine Workshop.			7 / 2016	
		Art made by code workshop			4 / 2016	
		Research from A-to-Z workshop			2 / 2016	
		PHOTOSHOP CC.			1 / 2016	
		Effective presentation skills Training			9 / 2015	
		Building and managing a research team Training.			9 / 2015	
		Kinetic Architecture 4D SPACE workshop, my Group got Ranked 2nd of the workshop competition.			8 / 2014	
		Introduction to Arch GIS (Basic course).			3 / 2014	
		Parametric Design Workshop (Digit- Mania)			2 / 2014	
		RHINO (Basic & Advanced level) + Paneling tools GRASSHOPPER (Basic level)			8 / 2012	

	Training period in the Arab contractors (Osman Ahmed Osman)	7 / 2012
Participation/Organizing training workshops	" Introduction of parametric Design" lecture at Nahda university.	8 /2022
	I participated as an organizer in 2nd International Scientific Conference - Faculty of Engineering -Fayoum University.	11/2017
	I participated in the conference "community discussion for the development of university education and pre-university" as a representative of the University of Fayoum.	11/2016
	I participated with group of 14 person in the international competition (Young Architects Competition) to design university Island.	4/2016
	My group participated with two projects in the competition of development of Suez Canal Corridor (Hope and Work Olympiad) which it was Powered by the Council of Ministry, The British University in Egypt and Egyptian Engineers Syndicate, fortunately we have got 2nd and 3rd place in this competition.	8/2015
Practicing Activities	I participated with creative team in Maker faire Cairo.	4 / 2018

Computer Skills

Software / Program	Level		
MS Office	☒ Advanced	☐ Intermediate	☐ Beginner
RHINO – GRASSHOPPER	☒ Advanced	☐ Intermediate	☐ Beginner
3D MAX	☒ Advanced	☐ Intermediate	☐ Beginner
Ladybug – honeybee	☒ Advanced	☐ Intermediate	☐ Beginner
Arduino	☒ Advanced	☐ Intermediate	☐ Beginner
AutoCAD	☒ Advanced	☐ Intermediate	☐ Beginner
Climate Studio	☐ Advanced	☒ Intermediate	☐ Beginner
Pvsyst	☐ Advanced	☒ Intermediate	☐ Beginner
Edge APP	☐ Advanced	☒ Intermediate	☐ Beginner
New Media	☐ Advanced	☒ Intermediate	☐ Beginner
GIS	☐ Advanced	☐ Intermediate	☒ Beginner

Language Skills

Language	Level		
Arabic	☒ Advanced	☐ Intermediate	☐ Beginner
English	☐ Advanced	☒ Intermediate	☐ Beginner
Other <Mention>			

Declaration

I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.

Name: Karim Saad Ez-eldin Abdalla	Date : 11/6/2024
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Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor	☐ Associate Professor				
	☒ Lecturer					
	☐ Assistant Lecturer	☐ Teaching Assistant				
Personal Information						
Name	Dina Ahmed El Sayed Kassab	Nationality	Egyptian			
Gender	Female	Religion	Muslim			
Place of Birth	Fayoum					
Contact Information						
Current Address	Beni suef	Home Tel. No.	-			
		Mobile No.	01060814081			
		E-mail ID.	Dina.ali@nub.edu.eg			
Education						
Degree	Bachelor	Master	PhD			
University Name	El-Fayoum University	Cairo University	El-Fayoum University			
Country	Egypt	Egypt	Egypt			
Date of obtaining degree (Day/Month/Year)	May/2011	March /2016	October / 2020			
Grade	very good with honors					
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Architectural studies					
Title of Master Thesis	IDENTITY OF EGYPTIAN ARCHITECTURE BETWEEN HERITAGE AND CONTEMPORARY					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
October 2011	December 2012	Demonstrator	Pyramids Higher Institute for Engineering and Technology	Egypt	Demonstrator	Full Time
January 2013	May 2015	Demonstrator	Thebes Academe	Egypt	Demonstrator	Full Time
September 2015	April 2016	Demonstrator	Future Institute for Engineering and Technology	Egypt	Demonstrator	Full Time
April 2016	February 2020	Assistant Lecturer	Nahda University	Egypt	Assistant Lecturer	Full Time

March 2020	till now	Lecturer	Nahda University	Egypt	Lecturer	Full Time
Courses Taught						
Building Construction 1						
Computer Application 1						
Technical Installations						
Feasibility Studies						
History of Arts and Architecture (2)						
Interior Design						
Principles of Architecture Design Studio						
Architectural Design 2						
Architectural Design 3						
Architectural Design 4						
Architectural Design 5						
Graduation Project 1						
Graduation Project 2						
Activities						
Type		Title / Type			Date	
Scientific Research						
Publications						
Books Published						
Training Courses Attended		Auto CAD				
		Photoshop				
		TOFFEL test				
		Strategic planning				
		International Publishing				
		Effective Presentation Skills				
		Leadership				
		Endnote web				
		Time management				
		Diploma in Human development with the professional trainer Nehad ragab				
		Diploma in business administration and marketing skills of the trainer Mr. Esam Abd El Malek				
		Diploma in effective communication skills in the Canadian center				
Participation/Organizing training workshops						
Practicing Activities		-Training at Arab Contractors. -Participating in the design and supervising the implementation of some residential towers (Al-Iman Tower - Al-Salam Tower) in Favoum "Engineering				

	Consulting Group"		
Supervising Thesis			
Others <Mention>			
Computer Skills			
Software / Program		Level	
MS Office		☒ Advanced	☐ Intermediate ☐ Beginner
Others <Mention>			
Language Skills			
Language		Level	
Arabic		☒ Advanced	☐ Intermediate ☐ Beginner
English		☐ Advanced	☒ Intermediate ☐ Beginner
Other <Mention>			
Declaration			
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.			
Name: Dr. Dina Ahmad Kassab		Date : 9-6-2024	

Name: Nesma mohammed abd elmaksoud						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor		☐ Associate Professor			
	☒ Lecturer					
	☐ Assistant Lecturer		☐ Teaching Assistant			
Personal Information						
Name	Nesma mohammed abd elmaksoud		Nationality	Egyptian		
Gender	Female		Religion	Muslim		
Place of Birth	El-Fayoum					
Contact Information						
Current Address	giza		Home Tel. No.	-		
			Mobile No.	01068095659		
			E-mail ID.	nesma.mohamed@nub.edu.eg		
Education						
Degree	Bachelor		Master		PhD	
University Name	El-Fayoum University		El-Fayoum University		El-Fayoum	
Country	egypt		egypt		Egypt	
Date of obtaining degree (Day/Month/Year)	May/2009		May /2013		May /2019	
Grade	very good with honors					
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Architectural Design					
Title of Master Thesis	IN THE APPLICATION OF GREEN ARCHITECTURE STUDYING THE USE OF ELEMENTS AND ITEMS THE HISTORIC ARCHITECTURE AS INPUT TO APPLY THE PRINCIPLES OF GREEN ARCHITECTURE					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
PhD (Major / Specialization)	Architectural Design					
Title of Master Thesis	NEW URBAN AGGLOMERATIONS DEVELOPMENTNEW URBAN GGLOMERATIONS DEVELOPMENT DEVELOPMENTAL ENTRANCE TO THE SUSTAINABILITY OF HOUSING IN THE NEW ADMINISTRATIVE CAPITAL OF EGYPT					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
September 2010	June 2013	Teaching Assistant	Faculty of Engineering, Beni Suef University	Egypt	Teaching/ Research	Full Time

June 2013	September 2019	Assistant Lecturer	Faculty of Engineering, Beni Suef University	Egypt	Teaching/ Research	Full Time
September 2019	Tell Now	Lecturer	Faculty of Engineering, Beni Suef University	Egypt	Lecturer	Full Time
January 2022	January 2023	Lecturer	Higher Technological Institute - 10th of Ramadan)	Egypt	Lecturer	PART TIME
May ٢٠٢٢	May 2023	Lecturer	Faculty of Applied Arts, Beni Suef University	Egypt	Lecturer	PART TIME
October 2022	Tell Now	Lecturer	Faculty of Engineering ,Nahda University	Egypt	Lecturer	PART TIME

Courses Taught

Graduation Project

Architectural _ Urban Legislations

Environmental design course

Architectural design principles

History & Theory of Architecture ٢

History & Theory of Architecture 3

History & Theory of Architecture ٤

Architectural Design ٢

Architectural Design ٣

Architectural Design ٤

Architectural Design 5

Urban design and housing

Urban design 1

Conservation of Urban Heritage

City Planning A

the history of interior architecture and furniture2

Decision on finishing and decoration materials

Building Construction 1

Activities

Type	Title / Type	Date
Scientific Research Publications	- Publication of a research paper entitled: Smart green hotels as a mechanism to support eco-tourism in Egypt - in the Scientific Journal of the Engineering Sector - Faculty of Engineering, Tanta University	٢٠٢٣
	Artificial Intelligence Applications in Green Architecture in the Scientific Journal of the Engineering Sector - Faculty of Engineering, El-Fayoum University.	
	- Publication of a research paper entitled: Sustainability in Egyptian Universities between Reality and the Target	٢٠٢٣

	According to Egypt Vision 2030 and COP 27- in the Scientific Journal for the Engineering Sector - October University of Modern Sciences and Arts MSA	
	The sustainability of public squares in capitals (the repercussions of reality and the challenges of future (Comparative Analysis: Ramses Square in Cairo and Al-Shaab Square in the New Administrative Capital - In the Journal of Architecture, Arts and Humanities	٢٠٢٣
	- Publication of a research paper entitled: Towards A Reference Framework for the Sustainability of Informal Settlements Upgrading - in the Scientific Journal of the Engineering Sector - Mansoura University	٢٠٢٢
	Smart Sustainable Residential Communities (Case Study: The New Administrative Capital in Egypt) in the Scientific Journal of the Engineering Sector - Al-Azhar University	2019
	Smart Sustainable Residential Buildings (Case Study: Housing in the New Administrative Capital in Egypt) in the Engineering Research Journal of the Faculty of Engineering in Shubra - Benha University	2019
	owards a planning model for smart sustainable residential complexes in Egypt at the Second International Scientific Conference: Building, Energy and Urbanism - Current Challenges and Future Solutions	2018
	Using the elements and vocabulary of Islamic architecture as an introduction to applying the principles of sustainable green architecture at the Second International Scientific Conference: Building, Energy and Urbanism - Current Challenges and Future Solutions	2018
	European Center for Research Training and Development UK (www.eajournals.org) Titled AN APPLICABLE APPROACH TO GREEN ARCHITECTURE IN EGYPT PROPOSED MEASUREMENT MATRIX MODEL TO ASSESS THE USE OF HISTORICISLAMIC ARCHITECTURAL ELEMENTS AND REPERTOIRE IN THE APPLICATION OF GREEN ARCHITECTURE PRINCIPLES AND CONCEPTS In the Global Journal of Arts Humanities and Social Sciences, issue (Vol.2, No.10, pp.6-29)	2014
Books Published		
Training Courses Attended	The Road to Zero Energy in Architecture course, initiated by Engineers for Sustainability 2023	2023
	- Strategic Studies and National Security Course at Nasser Higher Military Academy 2022	2022
	Integrity, Transparency and Anti-Corruption	2019
	University Administration	2019
	Communication Skills with Educational Styles	2019
	Effective Presentation Skills	2019
	Exam Systems and Student Evaluation	2019

	Scientific Research Ethics	2013		
	International Publishing of Scientific Research	2013		
	Strategic Planning	2013		
	Use of Technology in Teaching	2013		
	Auto CAD	2010		
	Photoshop	2010		
	TOFFEL test	2013		
Participation/Organizing training workshops	- Attending and participating in a workshop entitled (Visual Identity for Egypt's Cities), organized by the Faculty of Engineering - Ain Shams University in partnership with the Faculty of Regional and Urban Planning, Cairo University, the Faculty of Engineering, Assiut University, the Faculty of Engineering, Aswan University, and the Faculty of Engineering, Beni Suef University, which was held from August 11 to 18. August 2023.	2023		
Practicing Activities	- Workshops and exams Admission to the Department of Architecture, Beni Suef University	2021-2022		
Supervising Thesis				
Others <Mention>				
Computer Skills				
Software / Program	Level			
MS Office	☒ Advanced	☐ Intermediate ☐ Beginner		
Others <Mention>				
Language Skills				
Language	Level			
Arabic	☒ Advanced	☐ Intermediate ☐ Beginner		
English	☐ Advanced	☒ Intermediate ☐ Beginner		
Other <Mention>				
Declaration				
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.				
Name: Nesma mohammed abd elmaksoud	Date : ٦/٢٠٢٤			

Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor	☐ Associate Professor				
	☒ Lecturer					
	Assistant Lecturer	☐ Teaching Assistant				
Personal Information						
Name	Shaimaa Mohamed yassin	Nationality	Egyptian			
Gender	Female	Religion	Muslim			
Place of Birth	Bani suef					
Contact Information						
Current Address	Beni suef	Home Tel. No.	-			
		Mobile No.	01015796680			
		E-mail ID.	Shaimaa yassin@NUB.EDU.EG			
Education						
Degree	Bachelor	Master	PhD			
University Name	El minia University	el minia University	El-Fayoum			
Country	Bani suef	egypt	Egypt			
Date of obtaining degree (Day/Month/Year)	May/2005	SEP/2017	March /2022			
Grade	very good					
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Urban planing and cities					
Title of Master Thesis	Policies of urban appropriate to upgrade slum areas –case study bani suef”.					
Study Mode (for the last degree obtained)	☒ On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
October 2006	October 2014	Architect	Industrial learning faculty	Bani suef	Teach	Full Time
October 2022	Junauary 2023	Lecturer	15th may instatut	Egypt	Teach	Part Time
January 2023	August 2023	Lecturer	Future Higher Institute for Engineering	Elfayum	Teach	Part Time
October 2023	Till now	Lecturer	El nahda university	Bani suef	Teach	PART TIME
Courses Taught						
Computer application 1						
Computer application 2						
Urban planing and design						

Urban design and housing		
Architectural theoretical		
Activities		
Type	Title / Type	Date
Scientific Research		
Publications		
Books Published		
Training Courses Attended	Auto CAD	
	Photoshop	
	Revit	
	3D max	
	Rhino	
	Gis	
Participation/Organizing training workshops		
Practicing Activities		
Supervising Thesis		
Others <Mention>		
Computer Skills		
Software / Program	Level	
MS Office	☒ Advanced ☐ Intermediate ☐ Beginner	
Others <Mention>		
Language Skills		
Language	Level	
Arabic	☒ Advanced ☐ Intermediate ☐ Beginner	
English	☐ Advanced ☒ Intermediate ☐ Beginner	
Other <Mention>		
Declaration		
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.		
Name: shaimaa yassin	Date : 8/6/2024	

Hanan Moanis Abdellatif Ali



Dr. Hanan Moanis Abdellatif Ali holds a Ph.D. in Engineering Sciences, Department of Architectural Engineering, specializing in Architectural Design, from the Faculty of Engineering, Fayoum University, awarded in 2026. She earned an M.Sc. in Architectural Engineering, specializing in Architectural Studies, from the Faculty of Engineering, Cairo University in 2016. She also received a B.Sc. in Architectural Engineering, specializing in Architectural Design, from the Faculty of Engineering, Minia University in 2011, graduating with a Very Good grade with Honors (81.94%). She ranked second in her graduating class in the Department of Architectural Engineering and thirteenth overall among the graduates of the Faculty of Engineering, Minia University.

She has academic and professional experience in architectural design, interior design, urban design, landscape design, visual identity, engineering projects, and consultancy services. She has participated in a number of projects, including the Visual Identity Project for Beni Suef City, the development of several major urban squares and public spaces, the East Nile Corniche Project, the Meidum Tourist City Project, as well as a wide range of architectural and interior design projects.

She began her academic career at Nahda University in Beni Suef (NUB) in 2012 as a Demonstrator in the Department of Architectural Engineering, Faculty of Engineering, and was appointed as an Assistant Lecturer in 2017. She received her Ph.D. in Architectural Engineering in 2026. In addition to her academic and teaching responsibilities, she is actively involved in research, engineering consultancy, and community service activities. She also serves as Coordinator of the NUB Consulting Center and contributes to academic advising, student support, community service, and environmental development activities.

Faculty	Engineering					
Position	Faculty Members					
Academic Rank	☐ Professor		☐ Associate Professor			
	☒ Lecturer		☐ Teaching Assistant			
	☐ Assistant Lecturer		☐ Demonstrator.			
Personal Information						
Name	Hanan Moanis Abdellatif Ali		Nationality	Egyptian		
Gender	female		Religion	Muslim		
Place of Birth	BENI SUEF , Egypt					
Contact Information						
Current Address	Beni Suef, Egypt		Home Tel. No.	-		
			Mobile No.	01063439198		
			E-mail ID.	Hanan.moanis@nub.edu.eg		
Education						
Degree	Bachelor		Master		PhD	
University Name	Minia University		Cairo University		Fayoum University	
Country	Egypt		Egypt		Egypt	
Date of obtaining degree (Day/Month/Year)	July 2011		July 2016		July 2026	
Grade	Very good with Honours (81.94%)					
Bachelor (Major /Specialization)	Architecture- Architectural design					
Master (Major / Specialization)	Architecture- Architectural Studies					
Title of Ph.D. Thesis	An Integrated Approach For Achieving Sustainability In Architectural Residential Spaces Using The Principles Of Feng Shui A Case Study of Residential Buildings In Bani Suef City					
Study Mode (for the last degree obtained)	☒ Advanced On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
2026		Lecturer	Nahda University	Egypt	Teaching	Full Time
1/2017	2026	Assistant Lecturer	Nahda University	Egypt	Teaching	Full Time
9/2012	1/1/2017	Demonstrator	Nahda University	Egypt	Teaching	Full Time
Courses Taught						

- تصميم معماري (1)
- تصميم معماري (2)
- تصميم معماري (3)
- تصميم معماري (4)
- تصميم معماري (5)
- تصميم معماري (6)
- Architectural Design (2)
- Architectural Design (3)
- Architectural Design (4)
- Architectural Design (6)
- Visual Communication in Architecture
- Architectural Representation
- Landscape & Urban Design
- Principles of Architecture Design Studio
- Computer Applications in Architecture (1)
- Computer Applications in Architecture (2)
- Conservation of Urban Heritage
- Theory and Philosophy of Contemporary Architecture
- Human Behavior and the Built Environment
- Architecture Graduation Project (2)
- Engineering Drawing (1)
- Engineering Drawing (2)
- ظل ومنظور
- تصميم داخلي
- مشروع (1)
- مشروع (2)
- تنسيق مواقع وتصميم عمراني
- تطبيقات الحاسب في العمارة
- تنسيق مواقع وتصميم عمراني
- (1) الرسم الهندسي والإسقاط
- (2) الرسم الهندسي والإسقاط
- (1) انشاء معماري
- (2) انشاء معماري
- تصميمات تنفيذية 1
- تصميمات تنفيذية 2
- التركيبات الصحية في المباني
- تحكم بيئي
- تكييف هواء في المباني

Previous Experiences- Professional Experience and Design Projects

Visual Identity Project for Beni Suef City.

Preparation of Engineering Designs for the Mural at El-Sadat Bridge, Beni Suef City.

Development of Al-Shohadaa Square (formerly Al-Muderia Square), Beni Suef City, in accordance with the city's visual identity.

Development of Al-Hamraya Square, East Nile, Beni Suef City, in accordance with the city's visual identity.

Development of Adly Mansour Square, Beni Suef City, in accordance with the city's visual identity.		
Proposed Design for Beni Suef City Gateway and the Western Road Gateway, Beni Suef Governorate.		
Design of Several Urban Landmarks Based on the City's Visual Identity for Placement in the Main Squares of Beni Suef City.		
Visual Identity Design for the Website of Al-Nahda Center for Engineering Studies and Consultancy.		
Participation in the Site Inspection of the Former Beni Suef City Council Building for Its Proposed Conversion into a Museum.		
Participation as a Member of the Design Team for the East Nile Corniche Project in Beni Suef, through Al-Nahda Consulting Center.		
Participation in the Design of Meidum Tourist City as Part of the Projects of the Engineering Consultancy Center, Nahda University.		
Participation in a Meeting with the Ministry of Local Development Regarding the Visual Identity of Beni Suef City.		
Design and development of many architectural and interior design projects.		
Activities		
Type	Title / Type	Date
Doctor Thesis	Doctor of Philosophy (Ph.D.) in Engineering Sciences, Department of Architectural Engineering, Specialization in Architectural Design	2026
	An Integrated Approach For Achieving Sustainability In Architectural Residential Spaces Using The Principles Of Feng Shui A Case Study of Residential Buildings In Bani Suef City	
Master Thesis	Master of Science in Architectural Engineering	2016
	THE COMPATIBILITY BETWEEN THE RESIDENTIAL SPACE AND THE NEEDS, BEHAVIOR, AND THE LIFESTYLE OF EGYPTIAN CITIZEN. (CASE OF BENI SUEF CITY)	
Books Published	---	
Training Courses Attended	AutoCAD course (2009); 3D Max Studio Course (2012); Faculty and Leadership Development Courses at NUB (2016) – Effective Presentation Skills; Quality in the Educational Process; Examination Systems and Student Assessment; Time Management; Credit Hours; Communication Skills in Different Educational Styles; TOEFL (2016); Interior Design Specialist Preparation (2018); Interior Design with Feng Shui Specialist Preparation (2019); TOEFL (2021); Digital Transformation Course (2024); Faculty and Leadership Development Courses at NUB (2026) – Reading and Analysis of Companies' Financial Statements and Reports; Measurement and Evaluation; Quality Standards in the Educational Process; Effective Presentation Skills; Examination Systems and Student Assessment; Time and Meeting Management.	2009-2026
Participation/Organizing training workshops		
Practicing Activities	supervised the Children's University Program at Nahda University (they won the second place in the Cairo International Exhibition for Innovation) Coordinator, NUB Consulting Center, Academic Advising and Student Support, Participation in Community Service and Environmental Development Activities	
Supervising Thesis		
Others <Mention>		

Publication list	
1. Mona Hassan Soliman , Rabab Salah Mohamed , Hanan Moanis Abdellatif (2025). Developing an Objective Assessment Tool for Determining Site Compatibility with Feng Shui Principles: A Comparative Analytical Study on Residential Buildings. Civil Engineering and Architecture, 13(6), 4286 - 4306. DOI: 10.13189/cea.2025.130614.	
2. Soliman, M.H., Mohamed, R.S., & Abdellatif, H.M. (2026). Integration of Feng Shui and Contemporary Sustainability Standards: A Comparative Analytical Study of Compatibility between Feng Shui and LEED in Multi-Family Residential Design. <i>JES. Journal of Engineering Sciences</i> .	
Computer Skills	
Software / Program	Level
MS Office	☒ Advanced ☐ Intermediate ☐ Beginner
Others <Mention>	Auto CAD, 3Ds MAX, Adope Photoshop, Microsoft Office, Revit, Sketchup.
Language Skills	
Language	Level
Arabic	☒ Advanced ☐ Intermediate ☐ Beginner
English	☐ Advanced ☒ Intermediate ☐ Beginner
Other <Mention>	
Declaration	
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.	
Name: Dr/ Hanan Moanis Abdellatif Ali	Date : August- 2026

Lamiaa Mohamed Said El-Sherif



Dr. Lamiaa Mohammed Said El Sherif holds a Ph.D. in Engineering Sciences, specializing in Architectural Design, from the Department of Architectural Engineering, Faculty of Engineering, Fayoum University, awarded in 2025. She obtained her M.Sc. in Architectural Engineering, with a specialization in Architectural Design, from the Faculty of Engineering, Fayoum University, in 2020. She earned her B.Sc. in Architectural Engineering, specializing in Architectural Design, from the Faculty of Engineering, Minia University, in 2014, graduating with a Very Good grade with Honors.

Dr. El Sherif has published four research papers in prestigious peer-reviewed journals with high impact factors. Her academic and professional expertise encompasses architectural design, interior design, urban design, landscape design, visual identity, and engineering projects.

She began her academic career at Nahda University in Beni Suef (NUB) in 2016 as a Demonstrator in the Department of Architectural Engineering, Faculty of Engineering. In 2020, she was appointed as an Assistant Lecturer, and she obtained her Ph.D. in Architectural Engineering in 2025. Throughout her academic career, she has contributed to teaching, academic activities, and various institutional responsibilities.

In addition to her academic and teaching duties, Dr. El Sherif currently serves as the Head of the Surveys and Feedback Committee at the Faculty of Engineering. She is also a member of the College Control Committee and the Strategic Planning Committee at Nahda University.

Faculty	Engineering		
Position	Faculty Members		
Academic Rank	☐ Professor	☐ Associate Professor	
	☒ Lecturer	☐ Teaching Assistant	
	☐ Assistant Lecturer	☐ Demonstrator.	
Personal Information			
Name	Lamiaa El-Sherif	Nationality	Egyptian
Gender	Femal	Religion	Muslim
Place of Birth	Egyp	Date of Birth	6/ 6/ 1991

Contact Information						
Current Address	Bani Suef, Egypt		Home Tel. No.		-	
			Mobile No.		01111529339	
			E-mail ID.		Lamiaa.mohamed@nub.edu.eg	
Education						
Degree	Bachelor		Master		PhD	
University Name	Minia University		Fayom University		Fayom University	
Country	Egypt		Egypt		Egypt	
Date of obtaining degree (Day/Month/Year)	2014		2020		2025	
Grade	very good with honors					
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Architectural design					
Title of Ph.D. Thesis	Towards a methodology for achieving economic feasibility in dynamic architecture					
Study Mode (for the last degree obtained)	☒ Advanced On-Campus ☐ Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
September 2014	November 2014	Architecture	Engineering Consulting Office company	Egypt	Designing & shopdrawing	Full Time
March 2015	June 2015	Architecture	Pyramids company for investment building and Projects management company	Egypt	Designing & shopdrawing	Full Time
June 2015	March 2016	free lancer	free lancer	Egypt	Designing & shopdrawing	free lancer
2016	August 2020	Demonstrator	Nahda University	Egypt	Teaching	Full Time
2020	2025	Teaching Assistant	Nahda University	Egypt	Teaching	Full Time
2025	till now.	Lecturer	Nahda University	Egypt	Teaching	Full Time

Courses Taught

- Building Construction 1
- Building Construction 2
- Building Construction 3
- History & Theory of Architecture 1
- History & Theory of Architecture 3
- Architectural Design 1
- Architectural Design 2
- Architectural Design 3
- Architectural Design 4
- Architectural Design 5
- Architectural Design 6
- Environmental Control
- Housing
- History & Theory of Planning
- Project 1
- Visual Training & Freehand Drawing
- Landscape & Urban Design
- Working Drawings 1
- Working Drawings 2
- Conservation of Urban Heritage
- Principles of Architecture Design Studio
- Architectural Representation
- Visual Communication in Architecture
- Engineering Drawing 1
- Engineering Drawing 2
- Arts & Architecture
- Ergonomics (Designing Livable Spaces) and Interior Design Principles
- Architectural & Urban Legislations-ARE

Previous Experiences- Professional Experience and Design Projects

- worked in Engineering Consulting Office company as an Architect from September 2014 till November 2014

worked in Pyramids company for investment building and Projects management company as an Architect from March 2015 till June 2015.

worked as free lancer as an Architect from June 2015 till March 2016

Design and development of many architectural and interior design projects.

حضور دورة تدريبية من الهيئة القومية لضمان جودة التعليم والاعتماد (إعداد الدراسة الذاتية طبقاً لمعايير الاعتماد المؤسسي إصدار 2015 المعدل في الفترة من 19 ابريل 2026 الي 21 ابريل 2026

حضور دورة تدريبية عن إدارة الجودة بالبرنامج التعليمي مقارنة بإدارة الجودة في نظام الاعتماد المؤسسي

حضور ورشة عمل الاطر القياسية لجودة أعمال الامتحانات

حضور ورشة عمل بعنوان "إعداد توصيفات البرامج والمقررات الدراسية طبقاً للنماذج المحدثة من الهيئة القومية لضمان جودة التعليم والاعتماد

Activities		
Type	Title / Type	Date
Doctor Thesis	DOCTOR OF PHILOSOPHY in Architecture Engineering	2025
	Towards a methodology for achieving economic feasibility in dynamic architecture	
Master Thesis	MASTER OF SCIENCE in ARCHITECTURAL ENGINEERING	2019
	"APPLY THE DYNAMIC ARCHITECTUEER ON THE EGYPTIAN ENVIRONMENT".	
Books Published	-	-
Training Courses Attended	• Certificate in Auto CAD • Certificate in Photoshop • Certificate in Revit • Parametric Design Workshop (Digit- Mania) • RHINO & Paneling tools GRASSHOPPER • Certificate in TOFFEL test • The digital transformation course from Fayoum University • Training in Talat Mustafa .Alex for Constructions (TUV). • Training in Housing and Reconstruction. • Training in Engineering Consulting Office. • Strategic planning • International Publishing • Effective Presentation Skills • Leadership • Endnote web • Time management	
Participation/Organizing training workshops		
Practicing Activities	Training in Talat Mustafa .Alex for Constructions (TUV). - Training in Housing and Reconstruction. - Training in Engineering Consulting.	
Supervising Thesis		
Others <Mention>		
Publication list		
1. Evaluating The Performance Of Global Models Applying Dynamic Architecture "at Al-Azhar University.2019		
2. Elsherif, L., & Shaqour, E, & Mohammed, A, & El Attar, Sh,. (2025). Factors affecting the cost of dynamic architecture in the design phase. Budownictwo i Architektura, vol.24(1), 097-112.		
3. Elsherif, L., & Shaqour, E, & Mohammed, A, & El Attar, Sh,. (2025). Dynamic Architecture Between Theory and Implementation. Wuhan Ligong Daxue Xuebao Journal, vol.49(4).		

4. Elsherif, L., & Shaqour, E, & Mohammed, A, & El Attar, Sh,. (2026). Factors affecting the cost of dynamic architecture in the execution phase.. HBRC Journal, vol.22(1), 107-120

Computer Skills

Software / Program	Level
MS Office	☒ Advanced ☐ Intermediate ☐ Beginner
Others <Mention>	Auto CAD, Adope Photoshop, Microsoft Office, • RHINO & Paneling tools GRASSHOPPER.

Language Skills

Language	Level
Arabic	☒ Advanced ☐ Intermediate ☐ Beginner
English	☒ Advanced ☒ Intermediate ☐ Beginner
Other <Mention>	

Declaration

I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.

Name: Dr/ <i>Lamiaa Elshiref</i>	Date : August- 2026
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