

PERSONAL INFORMATION



JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

Rana Hussein

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✉ r.abdelfatah@bau.edu.lb

Gender: Female | Date of birth: 15/06/1985 | Nationality: Egyptian

Assistant Professor, At Faculty of Architecture- Design & Built Environment, Beirut Arab University, Tripoli, Lebanon.

WORK EXPERIENCE

- | | |
|-------------|---|
| Dates | -2021 Till Now |
| Occupation: | -Assistant Professor, At Faculty of Architecture- Design & Built Environment, Beirut Arab University, Tripoli, Lebanon. |
| Dates | -2018 Till Now |
| Occupation: | -Lecturer, At Faculty of Fine Arts, Architecture Department, Alexandria University, Alexandria, Egypt. |
| Dates | -2012 Till 2017 |
| Occupation: | - Teaching Assistant, At Faculty of Fine Arts, Architecture Department, Alexandria University, Alexandria, Egypt. |
| Dates | -2007 Till 2012 |
| Occupation | - Demonstrator, At Faculty of Fine Arts, Architecture Department, Alexandria University, Alexandria, Egypt. |

EDUCATION AND TRAINING

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| Date: | ▪ 2013 Till 2017 |
| Organization: | -Faculty of Fine Arts, Architecture Department, Alexandria University |
| Qualification: | ▪ -Ph.D. |
| Title: | ▪ "Bridging the gap between architectural education and practice in Egypt" |
| Date: | ▪ 2007 Till 2012 |
| Organization: | ▪ -Faculty of Fine Arts, Architecture Department, Alexandria University |
| Qualification: | ▪ -Master's Degree |
| Title: | ▪ "Using Digital Primary Elements in Architectural Composition" |
| Date: | ▪ 2007 Till 2008 |
| Organization: | ▪ -Faculty of Fine Arts, Architecture Department, Alexandria University |
| Qualification: | ▪ - Postgraduate Studies –V Good |
| Date: | ▪ 2002 Till 2007 |
| Organization: | ▪ -Faculty of Fine Arts, Architecture Department, Alexandria University |
| Qualification: | ▪ - Undergraduate - bachelor's degree- V Good |

PERSONAL SKILLS

Mother tongue(s) Arabic

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
V Good	V Good	V Good	V Good	V Good

Social skills and competences

- Team work: I have worked in various types of teams from research teams to architectural office working design team

Organizational skills and competences

- Excellent organizational and prioritization skills.

Computer skills and competences

- Proficient with Microsoft Office programs (Word, PowerPoint & Excel)
- Excellent with Architectural & Graphic Programs (AutoCAD (2d & 3D), & Adobe Photoshop)

Artistic skills and competences

- Photography

Other skills and competences

- Travel and experience different cultures.

WORKSHOPS AND PUBLIC LECTURES

Date: - October 21th to October 30th, 2013,

Title: **“Joint Urban Design Workshop Cottbus”**

Place: University of Cottbus – Senftenberg, Germany

Description: Transformation Partnership for Urban Design and Architecture in Historic City Districts, Cooperation Project of the Alexandria University, Cairo University and the University of Technology Cottbus.

Date: - 20th November 2025,

Title: **Public Lecture** titled **“Urban Blue Acupuncture: A recovery Approach to improve and heal the liveability on river corridors”**

Place: Beirut Arab University- Tripoli Campus

Description: Participation in a scientific forum “Revitalizing Abu Ali River” “within the framework for urban regeneration and environmental management.

RESEARCH EXPERIENCE

The participation in 1st INTERNATIONAL CONFERENCE ON URBAN HEALTH & WELLBEING UHWB2018, Building Collaborative Intelligence for Better Lives in Cities, October 23:25/2018, Faculty Of Faculty of Architecture- Design & Built Environment, Beirut Arab University, Lebanon, published in BAU JOURNAL: CREATIVE SUSTAINABLE DEVELOPMENT, SPECIAL EDITION: with this research paper:

1. Elsamahy, E. S. L. A. M., & Abd-El-Fattah, R. M. (2018). **Designing non-stressed psychological public spaces**. In *1st international conference on urban health & wellbeing uhwb2018at: Beirut Arab university, Lebanon volume: BAU journal: health & well-being, special edition*. DOI: <https://doi.org/10.54729/2789-8288.1063>

Elsamahy, Eslam & Abd El-Fattah, RANA, "Turning Life: The reclamation of abandoned Lebanese quarries into livable urban spaces" in the international conference titled Urban Regeneration and Sustainability (URS) - 5th Edition, on the 9th of September 2024. Online Conference in collaboration with the Department of Architecture, Polytechnic School University of Palermo, Italy.

2. Elsamahy, E., Abdelfattah, R.M. (2026). **Turning Life: The Reclamation of Abandoned Lebanese Quarries into Livable Urban Spaces**. In: Bibri, S.E., Gökçe Özdamar, E., Amer, M. (eds) *Sustainable and Smart Cities: Ecological Design, Technological Innovation, and Climate Resilience*. FSC 2023. *Advances in Science, Technology & Innovation*. Springer, Cham. https://doi.org/10.1007/978-3-032-00545-8_5