

REGISTRATION FEES

1. ATTENDING THE CONFERENCE :PER PERSON IN A SINGLE ROOM FOR 3 DAYS:

PARTICIPATION & ACCOMMODATION
6400 L.E.

2. ATTENDANCE AT THE CONFERENCE PER PERSON IN A DOUBLE ROOM FOR 3 DAYS:

PARTICIPATION & ACCOMMODATION
4200 L.E.

3. ATTENDING THE CONFERENCE PER PERSON IN A TRIPLE ROOM FOR 3 DAYS:

PARTICIPATION & ACCOMMODATION
3800 L.E.

Please note that an additional fee of 1000 will be added to all fees mentioned before for publishing.

SPONSERS

- ENGINEERING RESEARCH & CONSULTATION CENTER, TANTA UNIVERSITY
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- ANDALUS CONSTRUCTION
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CORRESPONDENCE



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VENUE

The conference will be held at 5 Stars Resort located at Hurgada, Egypt.

TECHNOLOGY OF

ARCHITECTURE & URBANISM TOWARDS MODERN EGYPT



1ST TANTA UNIVERSITY ARCHITECTURAL &
URBAN INTERNATIONAL CONFERENCE

HURGADA, EGYPT
2-4 MARCH 2024

Tanta University
Faculty of Engineering

UNDER THE AUSPICES OF



PROF. DR. MOHAMED A. ASHOUR

**MINISTER OF
HIGHER EDUCATION AND
SCIENTIFIC RESEARCH**



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PROF. DR. AHMED M. NASR

**DEAN OF
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INTRODUCTION

The first Architecture and Urban International Conference "TUIAUC'24", is being organized by **TANTA UNIVERSITY** and will be a hybrid conference with both in-person and online paper presentations. Hurgada is the venue. "Technology and Sustainable Architecture in Modern Egypt" will be the official title of the conference. Every theory and technique pertaining to contemporary architecture and urban environments is gathered at this conference.

TUIAUC'24 will feature a discussion on current concerns and future opportunities with academics and practitioners from the architecture and urbanism industries. To build, evaluate, and understand the modern built environments of Egypt's modern era, the conference seeks to showcase cutting-edge approaches, strategies, and discoveries. A variety of formats, including articles, reviews, analyses, case studies, technical reports, editor's remarks, and brief messages, are covered by the conference subjects.

EXHIBITION

There will be an exhibition held in conjunction with the conference. All companies but especially our sponsors are invited to take part.

PUBLISHING

Accepted papers will be published in the Journal of Engineering Research (ERJ) which is an international blind peer-reviewed journal published by the Faculty of Engineering, Tanta University. Manuscripts can be submitted in English and Arabic language.

THEMES

- Future Buildings
- Futuristic Visions of cities
- Sustainability & Green technologies
- Climate Changes & Building the future
- New Republic & National Security
- Automation & Digitalization in Architecture & Urbanism
- Artificial Intelligence & the future of Architecture & Urban Design
- Green Infrastructure & Urban Ecology
- Technology & Architectural Education Future
- Technology & Project Management
- Sustainable materials and construction techniques
- Sustainable retrofitting and adaptive reuse
- Building Information modeling (BIM)
- Urban identity, Authenticity

IMPORTANT DATES

- **(1 JANUARY 2024)**
Paper Submission Start Date.
- **(10 FEBRUARY 2024)**
Latest Submission of Final Paper
- **(19 FEBRUARY 2024)**
Latest Submission of power point presentations
- **(2 March 2024)**
Conference Start Date
- **(4 March 2024)**
Conference Closure Date