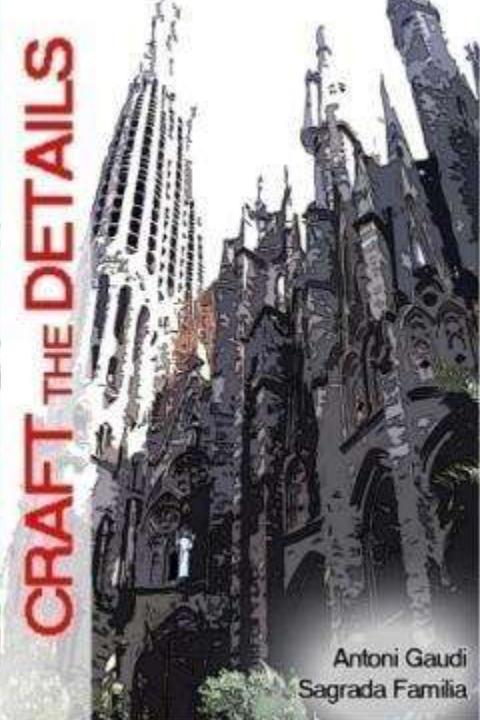




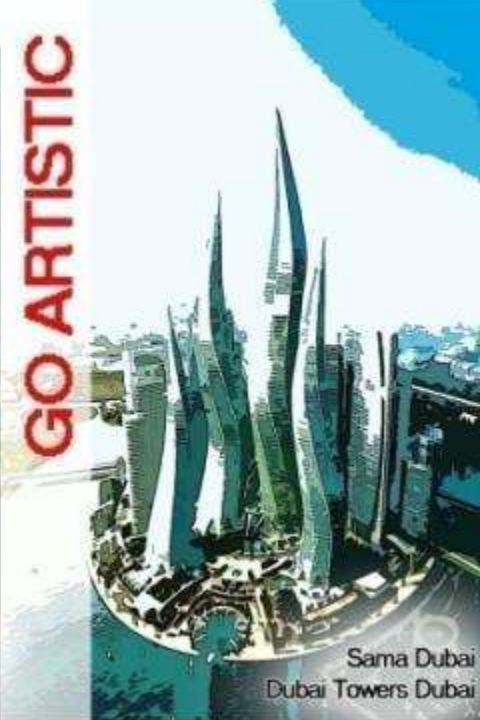
Norman Foster
London SkyLine



Ken Yeang
IBM Tower



Antoni Gaudi
Sagrada Familia



Sama Dubai
Dubai Towers Dubai

WELCOME **AETIANS**

Architectural **E**ngineering & **T**echnology



Study Programme BSc
Architectural Engineering and
Technology (AET)
is revalidated by
UNESCO-UIA for FIVE YEARS

2019-2024



SPECIALIZATION OF THE PROGRAM

WHY?



DAE

MULTI-DISCIPLINARY ARCHITECT

URBAN DESIGN & URBAN PLANNING

AET

SPECIALIZED
[WORLD DEMAND]

BUILDING TECHNOLOGY & ENVIRONMENTAL STUDIES

**FACULTY
VISION & MISSION
Program**

V is leadership in the architecture and building technology education to achieve excellence and development of sustainable community and built up environments.

M is to pursue architecture as a humanistic and professional discipline, which synthesizes Art, Engineering Sciences and Technology through intellectual rigor, aesthetic judgment, and technical understanding.

**AET
MAIN
EDUCATIONAL
OBJECTIVES**

**ARCHITECTURE ENGINEERING
AND TECHNOLOGY**

The program achieves its mission via

- Teaching
- Scholarship
- Creative work
- Research
- Service
- Commits itself to the highest ideals of the profession and culture of architecture.



WHY AET?

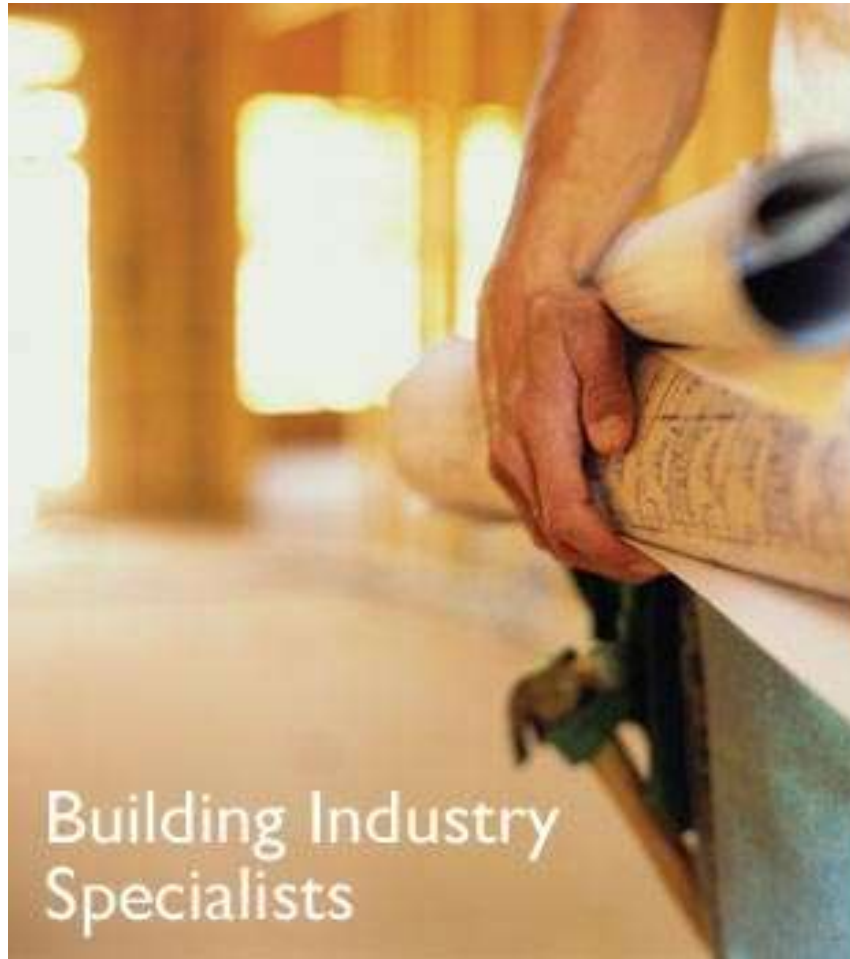
PROFESSION PARADIGM CHANGE

The Goal is to:
Train the students to examine
the **art of architecture** and the **science and technology of engineering**
within a multidisciplinary field that integrates
architecture, engineering, technology, environmental studies and
management of people and physical resources.



Architect vs. Building Industry Specialist?

PROFESSION PARADIGM CHANGE



CAREERS IN BUILDING

PROFESSION PARADIGM CHANGE

DEVELOPMENT
COMPANIES

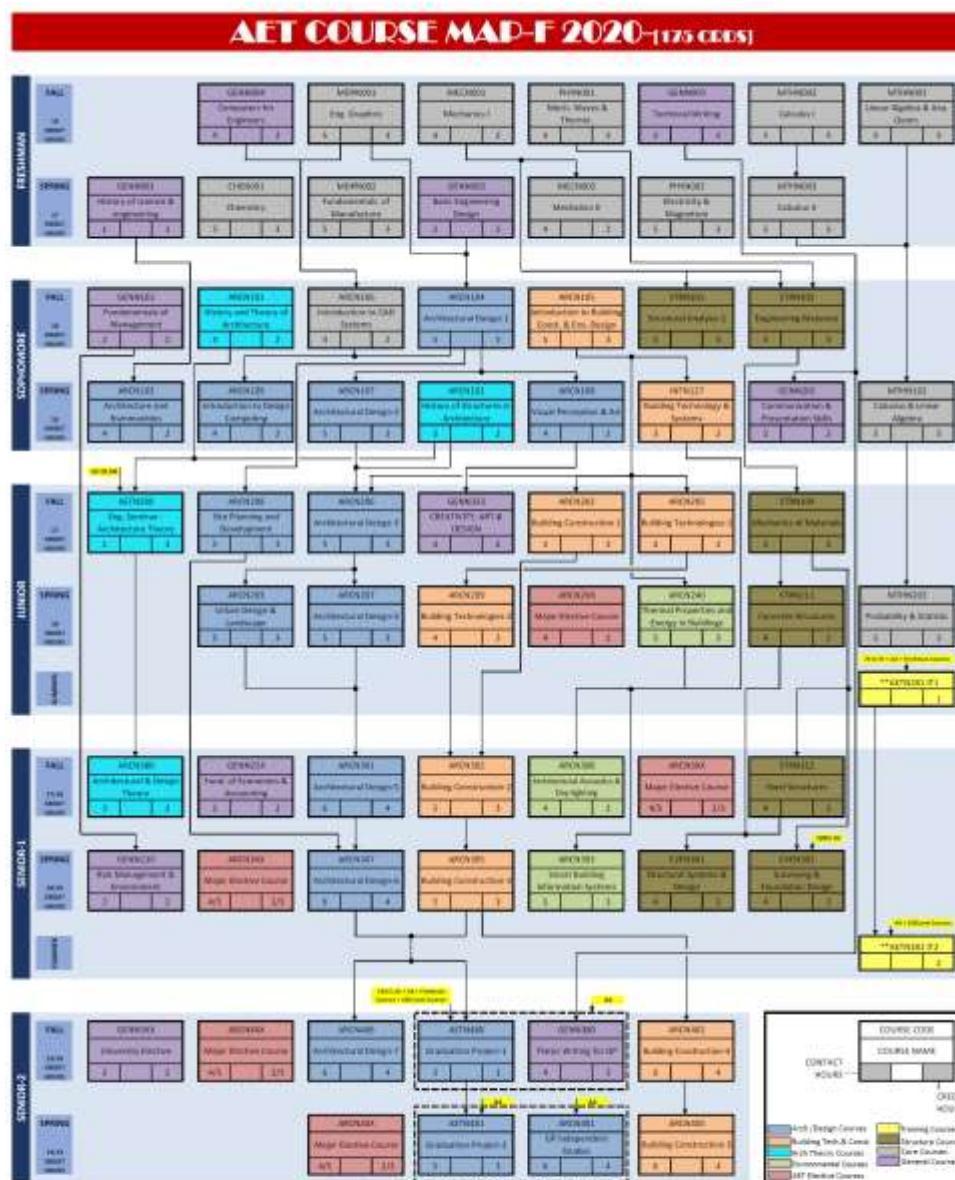
CONTRACTING
COMPANIES

BUILDING
MATERIAL
INDUSTRY

ENGINEERING
FIRMS



AET's 175 Credits Course Map Since Fall 2018



AET F2020

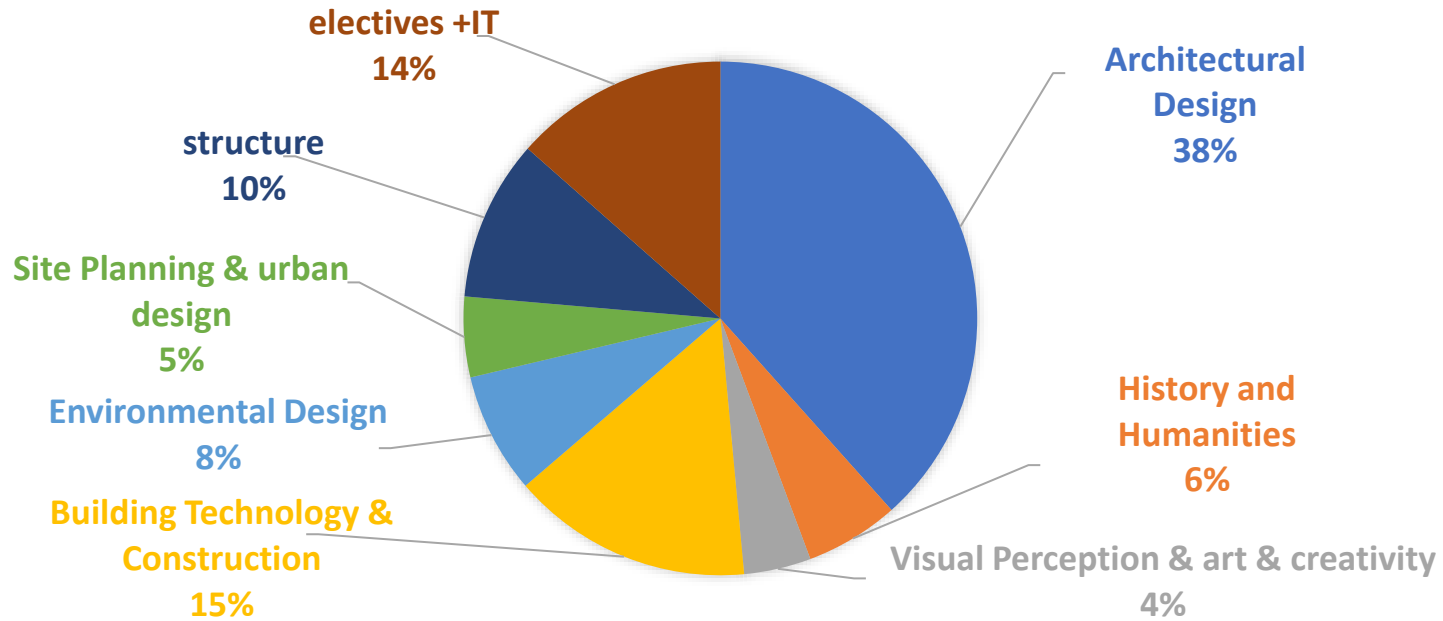
Study Map

UPDATED: JUN/2020

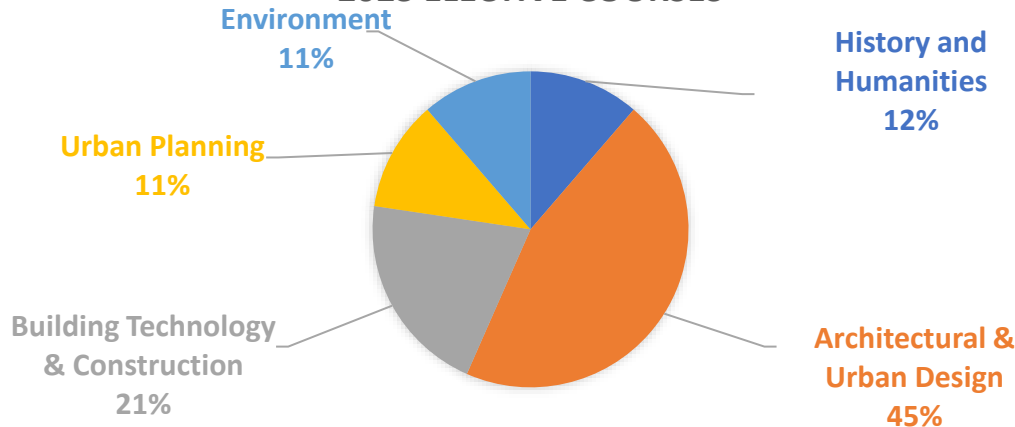


PROGRAM STRUCTURE

2023 WITH BC HRS SPECIALITY CATEGORIES



2023 ELECTIVE COURSES



**ALL COURSES ARE ON A
BASE OF:**

60 SEMESTER'S WORK/

40 FINAL EXAM

QUALITY ASSURANCE PROCEDURES

2009

- REVIEW REPORT

FIRST
GRADUATING
CLASS

2011- DEVELOPMENT & DOCUMENTATION

2013

- QUALITY ASSURANCE VISIT

2014

- EXTERNAL REVIEWER VISIT

2014

- INTERNAL AUDIT
• Prof. Moemen Afify/ Prof. Heba Mourad/ Prof. Mohamed Naiem

APPROVED

2014

- OCTOBER 2014- UIA PRELIMINARY VISIT

ENCOURAGING REPORT

2015

- DECEMBER 2015-CUFE QUALITY ASSURANCE VISIT- NAQQA ACCREDITED

ACCREDITED

2016

- FEBRUARY 2016- UIA FINAL REPORT VISIT- FULL ACCREDITATION FOR 3 YEARS

EXTERNAL REVIEWER REPORT

2017

- MONITORING SUBGROUP- POSITIVE REPORT

POSITIVE REVIEWER REPORT

2018

- ACTION PLAN TOWARDS UIA REVALIDATION VISIT OCTOBER 2019

EXTERNAL REVIEWER REPORT

2019

- UIA OCTOBER 2019 VISIT AND REVALIDATION
- NAQQA ACCREDITATION VISIT & ACCREDITATION





technology (AET) is revitalized by UNESCO-UIA for FIVE YEARS



UIA Validation Council for Architectural Education held in Paris on Thursday 17 March 2016, agreed that the full report group report was accepted by the VCAE, and that the:

AET programme is thus recognised by UNESCO-UIA for 3 years from the date of the report group visit.





AET SCIENTIFIC CONFERENCE

Fall 2018



THINKING GLOBAL
ACTING LOCAL



PARTICIPANTS

- AET Students & Alumni
- Staff Members & TA's
- AET Coordination Team

AGENDA

- Orientation
 - Registration and Students' Schedule
- Feedback of Students on AET Performance
- Instructors Word and Comments

Note

- All levels should attend to share their comments feedback

Date & Time

Monday
3rd of December 2018
From 2:00 pm
Till 3:30 pm

Location

20407A

AET GET TOGETHER
Join... share...
express yourself



AET SCIENTIFIC CONFERENCE

Fall 2019

PARTICIPANTS

- AET Students & Alumni
- Staff Members & TA's
- AET Coordination Team

AGENDA

- Orientation
 - Registration and Students' Schedule
- Feedback of Students on AET Performance
- Instructors Word and Comments

Note

- All levels should attend to share their comments feedback

Date & Time

Wednesday
11th of December
2019
From 1:00 pm
Till 2:00 pm

Location

20307A

AET SCIENTIFIC CONFERENCE
Fall 2020

PARTICIPANTS

- AET Students & Alumni
- Staff Members & TA's
- AET Coordination Team

AGENDA

- Orientation
- Registration and Students' Schedule
- Feedback of Students on AET Performance
- Instructors Word and Comments

Note

- All levels should attend to share their comments feedback

Date & Time

Saturday
28th of December
2020
From 1:00 pm
Till 2:00 pm

Location

Online

AET SCIENTIFIC CONFERENCE
Spring 2021

PARTICIPANTS

- AET Students & Alumni
- Staff Members & TA's
- AET Coordination Team

AGENDA

- Orientation
- Registration and Students' Schedule
- Feedback of Students on AET Performance
- Instructors Word and Comments

Note

- All levels should attend to share their comments feedback

Date & Time

Sunday
29th of May
2021
From 12:00 pm
Till 01:00 pm

Location

Online

AET GET TOGETHER ONLINE MEETINGS

AET RE'VIEW 2018

AET RE-VIEW DAY S'013,015&018

A gathering of all AET stakeholders to share and participate in the enhancement of the program

INTRODUCING AET- PROGRAM,
STUDENTS, STAFF, FACILITIES & ACTIVITIES
LATEST DEVELOPMENTS



PARTICIPANTS

Students, Parents, Alumni, Staff members & Stakeholders, AET IT Advisory Board.

OUR AIM

- *Communicate and exchange your opinions with staff members and the CHS administration.
- *Know what stakeholders need from you.
- *Share your experience in AET.
- *Develop your educational system.
- *Suggest ideas for AET development.

Sunday
1ST of April
2018

Venue:
Faculty of Engineering,
Cairo University
Faculty Club

5:30 - 8:00 pm



The BSc in Architectural Engineering & Technology-AET (5 years Full Time) is recommended to the **UIA Validation Council for Architectural Education for **full validation for FIVE years, without conditions.****

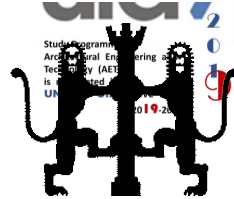
Congratulations on achieving UNESCO-UIA recognition & revalidation of the AET programme



UNESCO-UIA VALIDATION

VALIDATION OF ARCH. EDUCATION PROGRAMMES

The UNESCO-UIA Validation System is managed by RIBA "Royal Institute for British Architects."



BENEFITS OF VALIDATION

Since 2008, the Royal Institute of British Architects [RIBA] announced it has been appointed to manage this UIA-UNESCO validation system, for UIA.

Once validated, schools will be recognized by both UIA-UNESCO and the RIBA.⁽⁵⁾

Holding a recognized degree will allow you to:⁽⁶⁾

- Practise as an architect in any place all over the world.
- Consider & check that any degree or course you are offered is recognised in any place all over the world.
- Continuing professional development.
- Enhancing working life.
- Promoting travel.
- Better job opportunities.
- Increasing salary levels.

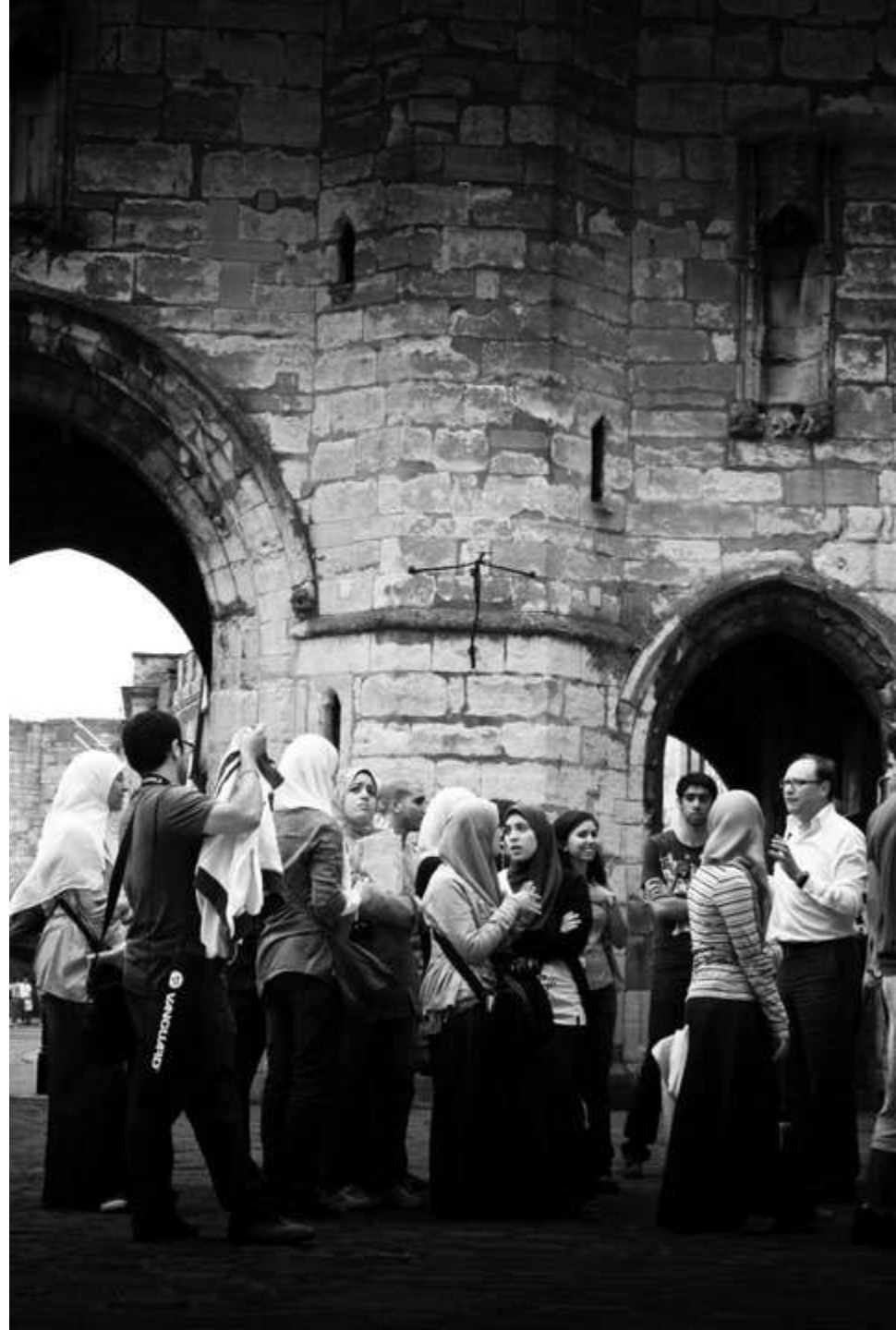
IMPORTANT

(5) <http://www.architecture.com/RIBA/Contactus/NewsAndPress/News/RIBANews/News/2008/RIBA-ToValidateUIASystem.aspx>

(6) Wahba, S. (2009). THROUGH THE SEVEN SKIES: ACCREDITATION OF SCHOOLS OF ARCHITECTURE, TOWARDS A NEW ARCHITECTURAL VISION, NEW GLASSES: PRESENTATION AND REPRESENTATION, 5th international conference, Dept. of Arch., Cairo University, Egypt.

SOP-Aim

1. Cultural exposure
2. Architectural Scientific exchange
3. Life travelling experiences
4. Communication skills



AET-SUMMER OUTREACH PROGRAM SOP

2010

- UC Berkeley, USA. 22nd of June 23rd of July



2011

- St. John International University, Turin Italy.



2011

- University of Lincoln Faculty of Arts and Architecture, UK

2012

- University of Lincoln Faculty of Arts and Architecture UK. 8th - 22nd July



2014

- **2013- JUNIOR GAP YEAR**
- Welsh School of Architecture, Cardiff University UK. August 2nd

2015

- **BAUHAUS & VENICE BIENNALE + MED GREEN FORUM.** August 2015



2016

- University of Lincoln Faculty of Arts and Architecture, UK

2017

BAUHAUS-GERMANY

2018

ITALY- LA BIENNALE DI VENEZIA



AET students – LINCOLN– UK – Summer 2016



SOP- INTERNATIONAL OUTREACH

TRIP TO VENICE & ROME

2nd to 7th of JULY 2018

5 nights including:
 Air Tickets
 Accomodation
 Breakfast
 Transportation
 Biennale Pass

19800 LE

- This is Part of the AET annual SOP 2018 & will be counted as One Week of your IT-1 or IT-2 Courses
- First Night in Rome, 4 Nights in Venice.
- Tour Around Two of The Most Amazing Cities of the World
- Attend the Most Famous International Biennale of Architecture

If interested, send your main email address, Cell number, Phone Number & Academic Year to:
triptovenice2018@gmail.com

Deadline for receiving email requests: 17-March, -2018

For more information, refer to the Main Co-ordinator & Escort: Dr. Karim Kesseiba

PHOTOS FROM THE FIRST MISSION TO VENICE 2014

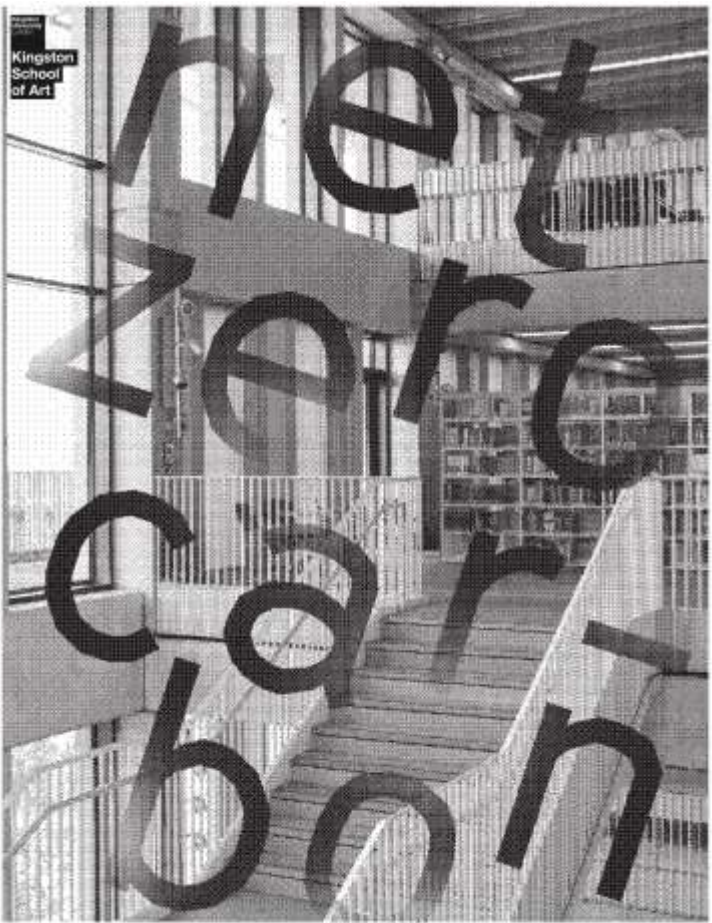
SOP2019 SUMMER OUTREACH PROGRAM CALL FOR APPLICANTS FEB.2019



AET-SUMMER OUTREACH PROGRAM SOP

SOP 2022, LONDON, Kingston

School of Art, Knights Park



Net Zero Carbon: Architecture and Landscape for Climate Emergency Summer School 17th - 31st July 2022
Kingston University Team House, winner of the RIBA Stirling Prize 2022
For more information please visit kingston.ac.uk/aet/2022/ or @knaetforoutreach



Scholarships.AET

STUDENT UNION OF AET- SUAET



Mission statement :

We are a group of dedicated students from you and chosen by you , serving one goal ; helping you and making your college life easier

S.U.A.E.T Agents at your service

✉ su_aet@hotmail.com
f SUAET



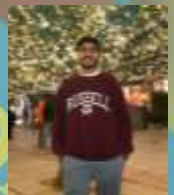
SUAET 2022/2023



Assmaa
Essam

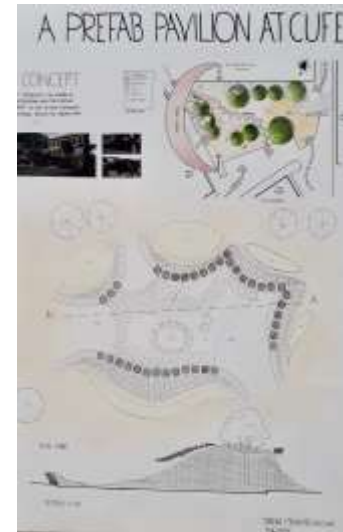


Menan
Shehata



STUDENTS WORK

ARCN 104: Architectural Design Skills



Building Technology & Systems - INTN127

Spring 2019



PHYSICAL RESOURCES

FACILITIES



COMPUTER LABS



ARCH LIBRARY



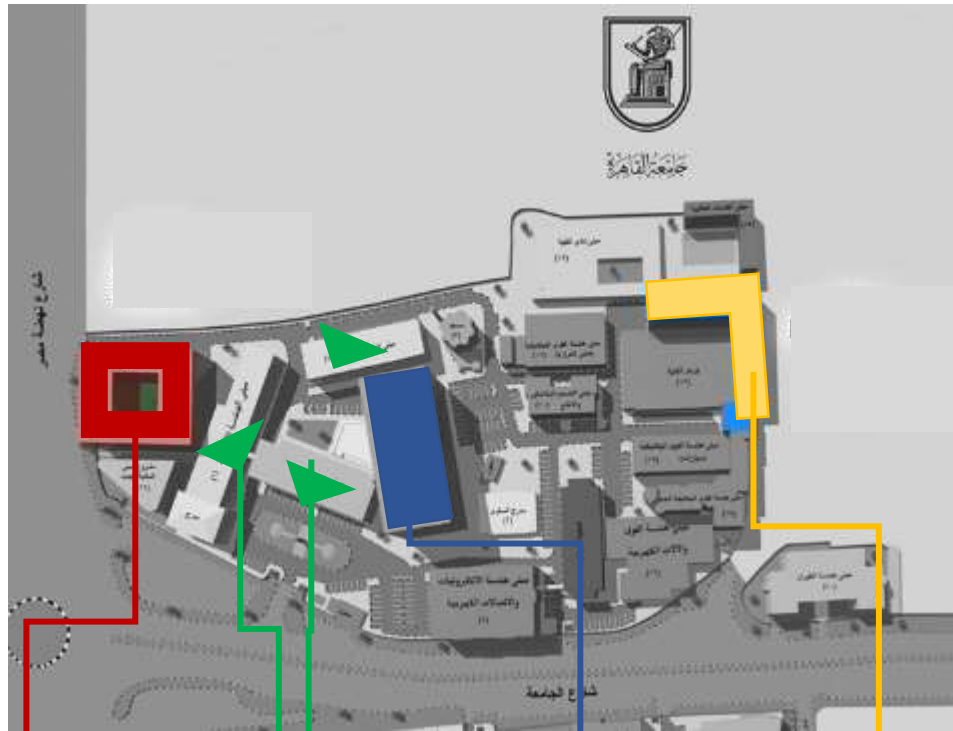
CLASSES



MODEL MAKING WORKSHOP



QA UNIT & STORAGE AREA



CHS BLDG

OTHERS:
CIVIL & ADMIN

ARCH BLDG

ACTIVITIES BLDG



STUDIOS IN 20000/CHS BLDG. - LEVEL 1

SIMPLE RECTILINEAR - ONLY HORIZONTAL

CHARACTERISTICS

Direction	Only Horizontal	Directional	Only Vertical
Grids	Locks	Structures	Locks

SIMPLE RECTILINEAR & PRIMARY COLORS

Primary Colors: Red, Yellow, Blue. These are the most basic colors and are used to create a strong visual impact. They are used in a variety of ways, from simple accents to large-scale wall treatments. The use of primary colors is a key design strategy in the studios, creating a vibrant and energetic atmosphere.

STUDIO 2: Junior - Level 2

CHARACTERISTICS

Direction	Only Vertical	Directional	Only Horizontal
Grids	Locks	Structures	Locks

RECTILINEAR & SECONDARY COLORS

Secondary Colors: Green, Orange, Purple. These colors are created by mixing primary colors and are used to add depth and complexity to the design. They are used in a variety of ways, from subtle accents to large-scale wall treatments. The use of secondary colors is a key design strategy in the studios, creating a balanced and harmonious atmosphere.

STUDIO 3: Senior 1 - Level 3

CHARACTERISTICS

Direction	Only Diagonal	Directional	Only Horizontal
Grids	Locks	Structures	Locks

POLYCHROMATIC & 70S COLOR PALETTE

Polychromatic: A color palette inspired by the 1970s, featuring a wide range of colors and patterns. This palette is used to create a vibrant and eclectic atmosphere in the studios. The use of polychromatic colors is a key design strategy in the studios, creating a dynamic and visually stimulating environment.

STUDIO 4: Senior 2 - Level 4

CHARACTERISTICS

Direction	Only Irregular	Directional	Only Horizontal
Grids	Locks	Structures	Locks

IRREGULAR GRID / DECONSTRUCTION

VERSUS SUBTLE NEUTRAL COLORS TO CREATE ULTIMATE CONTRAST

Neutral colors are used to create a subtle and sophisticated atmosphere in the studios. They are used in a variety of ways, from simple accents to large-scale wall treatments. The use of neutral colors is a key design strategy in the studios, creating a balanced and harmonious environment.

STUDIOS IN 20000/CHS BLDG.

SOPHOMORE STUDIO



JUNIOR STUDIO



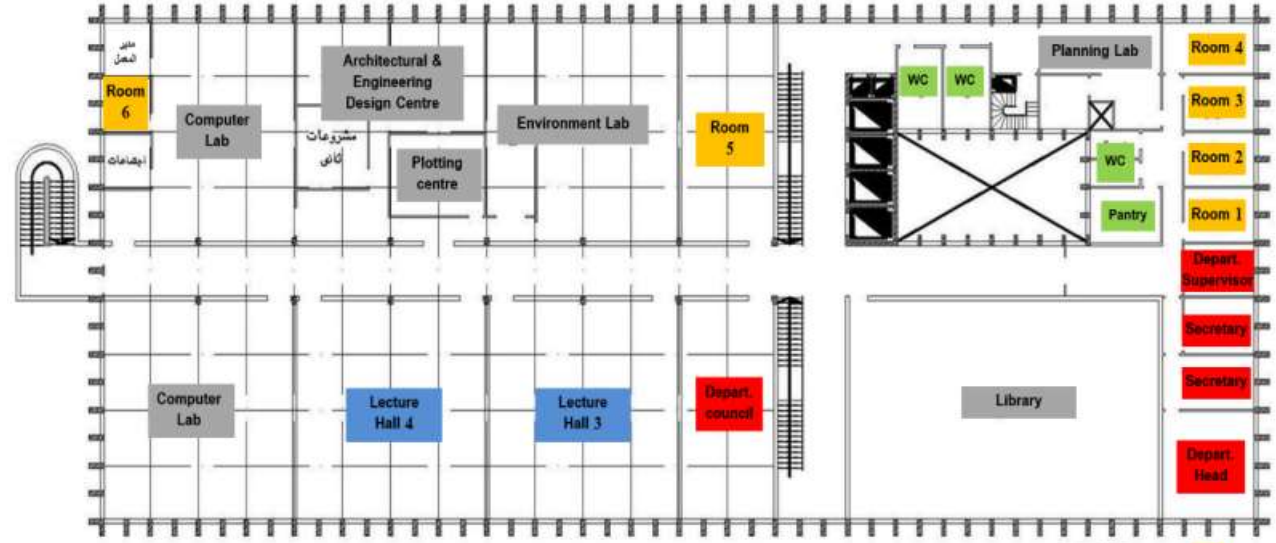
SENIOR 1 STUDIO



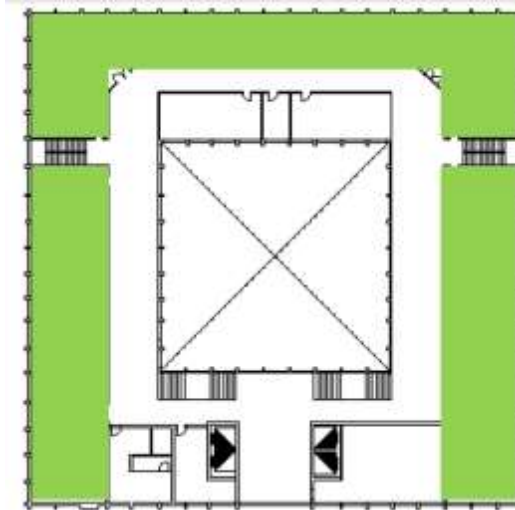
SENIOR 2 STUDIO



LIBRARY & COMPUTER LABS ARCH. BUILD. 5TH FLOOR



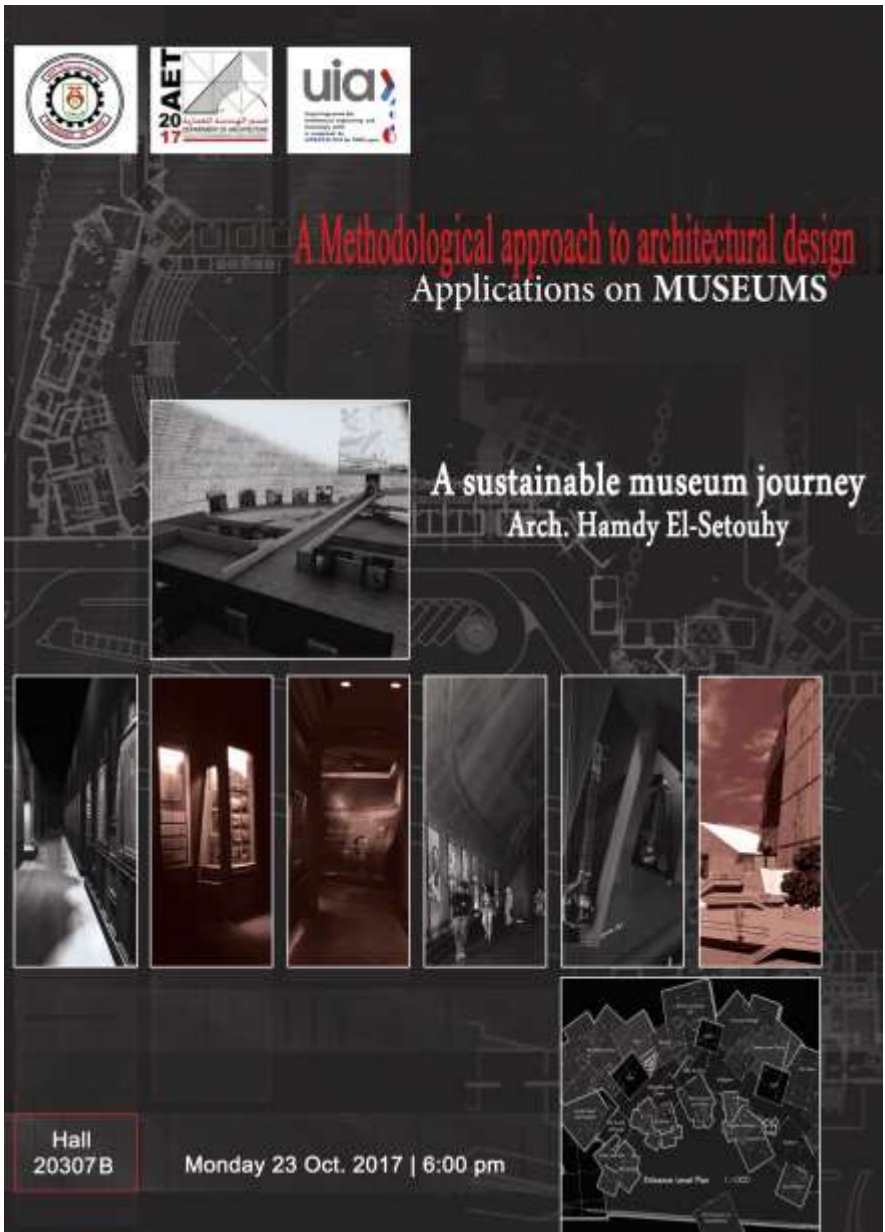
NEW LECTURE HALLS BUILDING 20000, 5TH FLOOR



ACTIVITIES

EXTRA CURRICULAR ACTIVITIES

PUBLIC LECTURES



uia

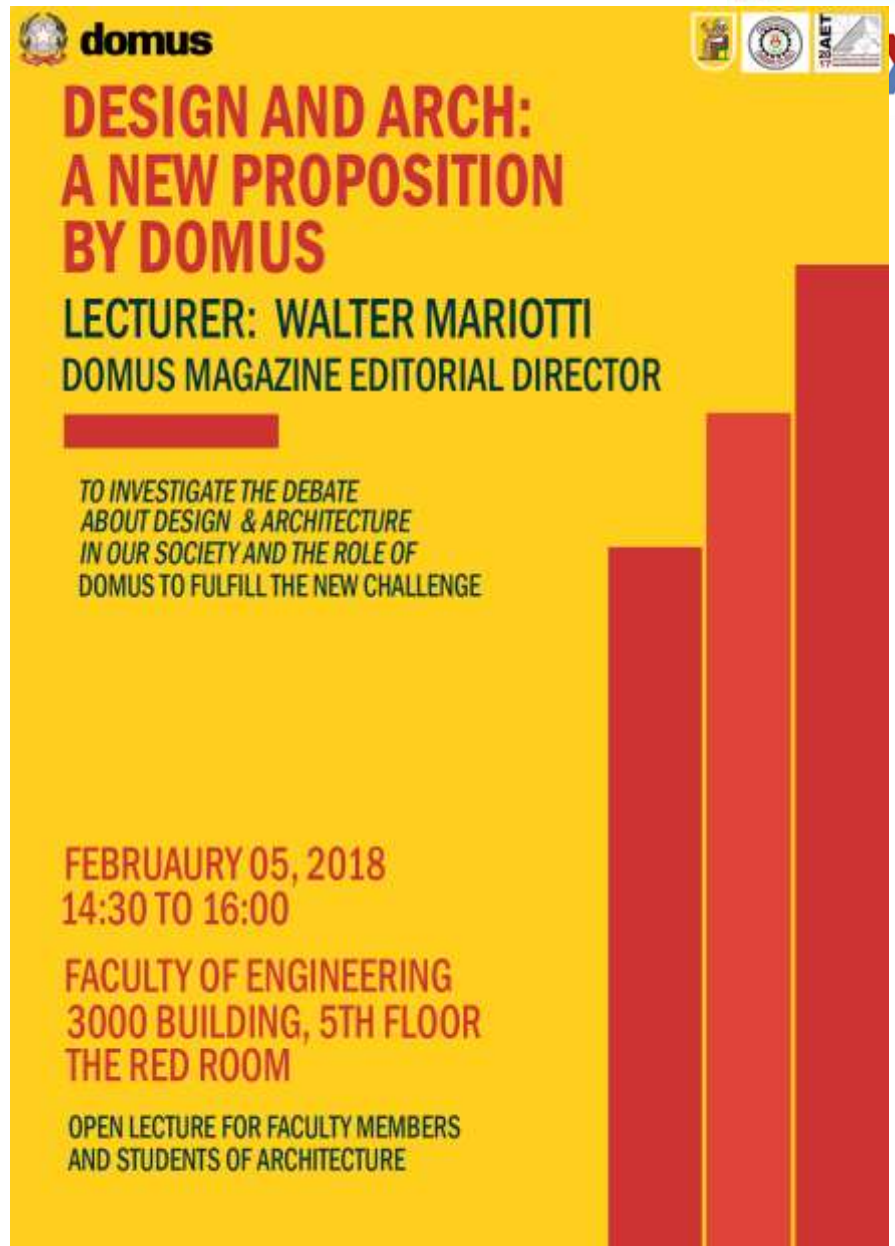
A Methodological approach to architectural design

Applications on MUSEUMS

A sustainable museum journey
Arch. Hamdy El-Setouhy

Hall 20307B
Monday 23 Oct. 2017 | 6:00 pm

The poster features a dark background with architectural drawings and a grid of images showing museum interiors and exteriors. Logos for AET and uia are at the top.



domus

DESIGN AND ARCH: A NEW PROPOSITION BY DOMUS

LECTURER: WALTER MARIOTTI
DOMUS MAGAZINE EDITORIAL DIRECTOR

*TO INVESTIGATE THE DEBATE
ABOUT DESIGN & ARCHITECTURE
IN OUR SOCIETY AND THE ROLE OF
DOMUS TO FULFILL THE NEW CHALLENGE*

FEBRUARY 05, 2018
14:30 TO 16:00

FACULTY OF ENGINEERING
3000 BUILDING, 5TH FLOOR
THE RED ROOM

**OPEN LECTURE FOR FACULTY MEMBERS
AND STUDENTS OF ARCHITECTURE**

The poster has a yellow background with red text and a bar chart graphic on the right side. Logos for AET and domus are at the top.

EXTRA CURRICULAR ACTIVITIES

GUEST LECTURES

Cairo University-
 Faculty of Engineering
 Architectural Engineering & Technology AET

جامعة القاهرة
 كلية الهندسة
 برنامج هندسة وتكنولوجيا العمارة

أفريقيا التي لا نعرفها

بالتعاون مع كلية الدراسات الأفريقية العليا
 معهد السموت والدراسات الأفريقية ستيف

AFRICA THAT WE DONT KNOW

محاضرة عامة (2) ضمن مقر نظريات العمارة المعاصرة
 كلية الهندسة- جامعة القاهرة- مبنى اعدادي 20502
 الأربعاء 20 مارس 2019
 10:00 - 1:00 ظهرا



Lycée Schorge Secondary School, Diébédo Francis Kéré, Burkina Faso, 2016
<http://www.kere-architecture.com>

د. وائل متولي مدرس مساعد المعرفيا - كلية الدراسات الأفريقية العليا- جامعة القاهرة	المدينة الأفريقية بين التراث الأصلي والقادم الأوروبي الدخيل	10:00 10:25
د. منحر إبراهيم مدرس الأثر والتكنولوجيا - كلية الدراسات الأفريقية العليا- جامعة القاهرة	الثقافة الأفريقية.. رؤية أنثروبولوجية	10:30 10:55
	منقشة	11:00 11:25
د. سماح المرسي أستاذ الاقتصاد المساعد - كلية الدراسات الأفريقية العليا- جامعة القاهرة	أفريقيا وتحقيق أهداف التنمية المستدامة	11:30 11:55
حامد المسلمي باحث تكنولوجي، مخطط ومساح - كلية الدراسات الأفريقية العليا- جامعة القاهرة	موريشيوس.. نموذج أفريقي واحد	12:00 12:25
	منقشة	12:30 1:00

Cairo University
 Faculty of Engineering
 Architectural Engineering & Technology AET

جامعة القاهرة
 كلية الهندسة
 برنامج هندسة وتكنولوجيا العمارة

اطلالة على عمارة مسجد باصونة

وصل المسج لعمارة الإسلام.. محاولة

A GLIMPSE OF BASOUNA ARCHITECTURE

المعماري وليد عرفة

محاضرة عامة (1) ضمن مقر العمارة المعاصرة
 كلية الهندسة- جامعة القاهرة- مبنى اعدادي 20502
 الأربعاء 13 مارس 2019
 11:00 - 1:00 ظهرا



Dar Arafat Architecture

جامع باصونة هو جامع آل أبو سليل "باصونه" بسوهاج، تم ترشيحه لجائزة عبداللطيف الفوزان لعمارة المساجد في 2019 وهو ضمن القائمة القصيرة للجائزة. من خلال الاطلالة على جامع باصونة، تطرح المحاضرة عددا من التساؤلات حول العمارة المصرية وعلاقتها بالمذاهب والمدارس العالمية في العمارة. ما هي علاقتها اليوم بما سبقها من تجلياتها التاريخية من المصرية القديمة والقبطية والإسلامية بمراحلها المختلفة وتأثرها بروافد أفريقية ورومانية وكذلك دوائر انتمائها العربية والإفريقية والمتوسطة؟ وهل هناك خط ناطم لذلك جمعها بعسل الماضي بالحاضر والمستقبل؟

وليد عرفة معماري مصري، وهو مؤسس دار عرفة للمعمار، تخرج من قسم العمارة والتخطيط العمراني بكلية الهندسة جامعة عين شمس في 2001، ثم حصل على شهادة الدراسات العليا في الحفاظ على المباني التاريخية في 2015 من مدرسة العمارة الشهيرة بلندن ARA. وكان يعضه بعنوان "المسجد في بريطانيا: تراث بريطانيا".

تلقى على عدد من الأساتذة مثل المعماري المصري العالمي طارق أبو حنيفة في العمارة، والفرنسي المكثري العالمي د. أحمد مصطفي في فنون الإسلام كما تلقى أفكارها ومنها على يدي فؤاد المصري السابق المتبحر على جمعة والمحدث للمكان أسامة الأزهرى.

EXTRA CURRICULAR ACTIVITIES

GUEST LECTURES





30 NOVEMBER
2021
 TUESDAY
 1:00 - 2:30 PM

**THE PROFESSION OF
 LANDSCAPE ARCHITECTURE**

ORGANIZED BY:
 ARCHITECTURE ENGINEERING &
 TECHNOLOGY PROGRAM
 FACULTY OF ENGINEERING
 CAIRO UNIVERSITY

VENUE:

A LECTURE BY
YAZAN K. MAHADIN
 ARCHITECT, LANDSCAPE ARCHITECT
 MK ASSOCIATES

An Architectural talk: How to present, defend, and sell your project successfully.
 Online Zoom talk, Friday 26th June 2020
 8:00 PM (EET) Egypt time, 9:00 PM Jordan time.



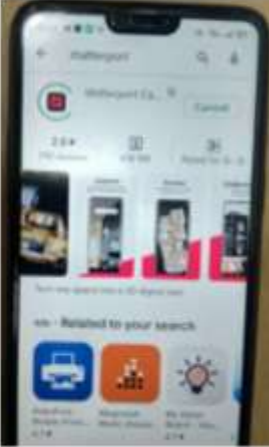
Mohammed Mahmoud Ibrahim El Hadidi Yazan Kamel Mahadin Amr Auf Ahmed Sharif Salama Ibrahim Al Najjar

EXTRA CURRICULAR ACTIVITIES

GUEST LECTURES & FIELD TRIPS



Extra shots taken during the Field Trip



EXTRA CURRICULAR ACTIVITIES

GUEST LECTURES

Future Architect's Role
 Arch. Hamdy EL-Setouhy

LEARNING GENERATION 1

HALL 20501 Sunday 14 oct. 2018, 3:00 pm

cover: Pink Floyd – THE WALL

Consultant Architect
Maged Samy Ibrahim



- Bachelor of Science in Architecture
 Faculty of engineering – Cairo University
 1980
- Master of Science in Architecture
 University of Arizona
 1991
- Head of Architecture Council Division – Egyptian Syndicate of Engineers
- Member of board in the Society of Egyptian Architects
- Member of the syndicate supreme council
- Member of the supreme Consulting Engineering committee
- Lecturer in The Arab Academy for Science Technology and Maritime transport
- Lecturer in MSA university



6.00 PM – 8.00 PM
Monday, 6th November 2017

CAIRO UNIVERSITY
 Faculty of Engineering
 Architecture and
 Engineering Technology
 (AET)

Preparatory Building
 (Giza Campus)
 20307 B

The Egyptian Engineering Syndicate
 "Your career and professional path"

WHAT NO BODY TOLD ME IN ARCHITECTURE SCHOOL

ARCHITECT
NANCY HOSNY EL-HADEDY

- Graduated from Ain-shams University, Faculty of Engineering, department of architectural design 1998
- MSc. in Architectural Studies, Faculty of Engineering, Cairo University, 2015
- Currently a PhD student, Faculty of Engineering, Cairo University
- The owner and managing director of NH Design Studio for architecture and interior design
- A teaching assistant at the AUC, department of architecture
- A managing partner in RAM Contracting
- Previously, a product/project manager at YAT learning solutions. for engineering and multimedia products.

3.00 PM – 5.00 PM
Sunday, 11th November 2018

CAIRO UNIVERSITY
 Faculty of Engineering
 Architecture and
 Engineering Technology
 (AET)

Preparatory Building
 (Giza Campus)
 20501

**Next Architecture?
 To dwell like a
 Citizen, To build like
 a Nation**

Momen El-Husseiny

Momen El-Husseiny is an assistant professor of Architecture and Urban Design at the American University in Cairo. He is a licensed architect collaborating in the design of several international projects and competitions in the Middle East including the AUC-new campus (2003-2007), the Performance and Visual Arts building (PVA). He is also a trained ethnographer with a Ph.D. from the University of California, Berkeley with a Designated Emphasis in Global Metropolitan Studies and minor in Anthropology. He taught at UC Berkeley, Academy of Arts in San Francisco, and the Arab Academy of Science, Technology and Maritime Transport. He has also taught at Cairo University from 2015 - 2017 as a full-time faculty, before moving to the AUC. He has been invited for talks at Harvard, Stanford, and the Society of Architectural Historians at the University of Buffalo, NY.

3.00 PM – 5.00 PM
Sunday, 9th December 2018

CAIRO UNIVERSITY
 Faculty of Engineering
 Architecture and
 Engineering Technology
 (AET)

Preparatory Building
 (Giza Campus)
 20501

EXTRA CURRICULAR ACTIVITIES

SITE VISITS

AET EXCURSIONS – Exploring Egypt, 2018-2019

Educational Trip to **PortSaid & PortFouad**

26th of October, 2018

Guided By:
 Dr. Mohamed Mahmoud & Dr. Tamer EL-Serafi



Program:

Meeting: 7:00 AM @ Main Gate of Faculty of Engineering, CU

- 07:30 AM: Buses move
- 10:45 AM: Arrival at Ferry to Port Fouad
- 11:00 AM to 12:00 PM: City walk at PortFouad
- 12:00 PM to 12:45 PM: El Goumaa Prayer
- 01:00 PM to 01:15 PM: Ferry to PortSaid
- 01:15 PM to 03:00 PM: City walk at PortSaid
- 03:00 PM to 04:30 PM: Lunch
- 04:30 PM to 06:30 PM: Free Tour
- 06:30 PM: Meeting for departure
- 09:30 PM: Arrival at Cairo



Educational Trip - Alexandria

3rd May 2019
 Guided by: Dr.Mohamed Mahmoud

Meeting Point : Infront of the main gate of Cufe
 Meeting Time : 6:30 AM

Trip Schedule:

6:30 am	Meeting at CUFF Main Gate
7:00 am to 10:30 am	Busses move to alex
10:30 am to 1:00 pm	Breakfast and Prayer
1:00 pm to 1:30 pm	Busses move to Alexandria Library
1:30 pm to 3:30 pm	Alexandria Library Visit
3:30 pm to 6:00 pm	Free Tour
6:00 pm to 9:30 pm	Group Moves back to Cairo

Important tips :

- 1- Get you university ID card with you.
- 2- Wear comfortable clothes and shoes.
- 3- Take care of your belongings and don't leave them unattended.
- 4- Always Move in Groups.

In Case you got lost or needed help call :

- Marwa El-Hatw (TA) : 01110711906 -01203751729
- Rasha Abdelrazik : 01224184292
- Dr.Mohamed Mahmoud : 01001102661
- Scif Abouseoud (SU member) : 01008822057

AET NEWSLETTER 2019



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- Academic Procedures:
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 - Extracurricular Activities (P13)



AET an established architectural program that was initiated twelve years ago under the name of Faculty of Engineering, Cairo University; & led by a hard working team of staff members & teaching assistants. Nine classes have graduated until now and more than 10 AETians of our best students were assigned as full-time teaching assistants in the Architecture Department in addition to many other AETians high achievers who work with us at AET.

The main driver for our program is to provide our students with the best educational service that they deserve. We are always proud of all members of our AET family their hard work and numerous achievements. We present the eighth edition of the AET newsletter documenting glimpses of AET along the academic year 2018/2019. In March 2016, AET has received the UNESCO/ UIA- Validation unconditional for three years by the UIA Council for Architectural Education [UCAE]. In October 2019, we will be receiving a revalidation visit which we look forward to a fruitful outcome that reflects our hard work and striving for the best.

Last but not least, many thanks to AET founder coordinator, Prof. Heba Khalil; & former coordinator Prof. Sherine Wahba. I also congratulate those who recently joined our team from the younger generation and those who are on leave pursuing their studies abroad. You all make us so proud.

2018/2019 was my first year as AET coordinator and I really enjoyed working with all of you. Looking forward to continuing serving AET and further excellence of the program and graduates.

Prof. Dr Heba Khalil

Newsletter Issue 8

- Coordination Team**
- Prof. Heba Alish Khalil
Senior Coordinator
 - Dr. Sherin Gammar
Coordinator 2 & reports
 - Dr. Tamer ElSerouf
Coordinator 3
 - Prof. Mohamed Anwar
Coordinator 4
 - Assoc. Prof. Ahmed Mostafa
Coordinator 5
 - TA, Omr Shakik
 - TA, Amr Ouf
 - TA, Sagwan ElBatala
 - TA, Beem Mostafa
 - TA, Fady Philip
 - TA, Mariam Mahdally
 - TA, Salma Elshay



AET SCIENTIFIC CONFERENCE

AET coordination team is always working on developing the program curriculum and courses' contents. Therefore, many events have been initiated for this purpose.

Place	AET Hall 2018/19, Old Campus
Date and Time	Tuesday, April 16 th , 2019 from 2:00pm to 6:00pm
Attendance	AET Coordination Team: Prof. Heba Khalil- Head of Department Dr. Sherine Wahba- AET coordinator Dr. Salma Elshay
Program lecturers and TA:	Dr. Khaled Ibrahim- AET coordinator Dr. Mohamed Mahmoud- AET coordinator
Students	(Students list)



AET International Activities

UIA Education Commission Exhibition

June 2019

AET program always succeeds to maintain its appearance internationally. This academic year, the contribution was made by senior-2 student Ahmed T. Badr for his project of a PAVILLION, during ARCN406 Design-7 course, under the supervision of Prof. Dr. Ali Gabr. The project was shown at the exhibition of UNESCO-UIA Validated Schools, at the UIA International Forum on Mass Tourism in Historic Cities and UIA Extraordinary General Assembly, Heydar Aliyev Centre, Baku, Azerbaijan.



Academic Development

more students and a broader view. In other words, during this course to different systems. The change in the course is allowed students to choose a real system for their design process, keeping the construction of the building.



BNA PROJECT SAMPLE

Academic Development: GRADUATION PROJECT

Real and real concrete project for undergraduate, the UF undergoes a lot of work. Real concrete is a multi-scale groupwork project, while the following model is made in a more scale individual project. Real models are the site and finally with the rest of the group. The students fully present the project and defend the work with the rest of the group.



UP PROJECT SAMPLE

AET NEWSLETTER 2020



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 - AET Sc. Conference (P12)
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 - Extracurricular Activities (P14)
 - Message to graduates (P15)

- Coordination Team**
- Prof. Heba Alan Khalil
 Project Coordinator
- Dr. Shereh Gamrat
 Coordinator 1
- Dr. Tamer Elserafi
 Coordinator 2
- Prof. Mohamed Anwar
 P. Coordinator
- Assoc. Prof. Ahmed Mostafa
 Of Coordinator
- Dr. Basma Ibrahim
 AET Sc. Coordinator
- Ass. Lec. Omas Shafik
- Ass. Lec. Regwan Elmetas
 TA, Reem Mostafa
 TA, Fady Philip
 TA, Mostafa Mahdady
 TA, Talma Elshahy
 TA, Caroline Fouad
 TA, Nerwana Nesham

UIA RE-VALIDATED !!!

Newsletter
 Issue 9

AET Fall 2019
 Spring 2020

AET, an established architectural program that was initiated fifteen years ago under the name of Faculty of Engineering, Cairo University, & led by a hard working team of staff members & teaching assistants. Nine classes have graduated until now and more than 10 AETians of our best students were assigned as full-time teaching assistants in the Architecture Department in addition to many other AETians high achievers who work with us at AET.

The main driver for our program is to provide our students with the best educational service that they deserve. We present the ninth edition of the AET newsletter documenting glimpses of AET along the academic year 2019/2020. In March 2018, AET has received the UNESCO/UIA Validation unconditional for three years by the UIA Council for Architectural Education (UCAE). In October 2019, we received a revalidation visit which was successful and reflected the outcome of our hard work and striving for the best.

Prof. Dr. Heba Khalil

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AET Newsletter
 ISSUE 9

UNESCO/UIA Revalidation

The devoted AET co-ordination team & students collaborated in the preparation of the UIA revalidation visit. The much anticipated visit included several separate meetings, with the dean, the students, the staff, and some of the AET's past external examiners. Other sections of the visit involved an exhibition of the students academic work, AET program presentations, and two dinners; one with the staff and another with the staff and students. All the hard efforts yielded in the unconditional re-validation of the AET program for 5 years (2019-2024).

Special thanks to our AET co-ordinator Dr. Heba Khalil and the co-ordination team and students for making it happen!

Meetings

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Academic Development

As the first and most selected project for undergraduate, the CP undergoes various stages of work. It involves a number of multidisciplinary groups working closely together that includes a wide range of courses in many fields. Individual project team members, the students and teachers work with the rest of the group. The student body, general the group to an excellent standard as they continue to find projects.

Meetings

AET SCIENTIFIC CONFERENCE

AET co-ordination team is pleased with the success of the program duration and future activities.

Therefore, more efforts have been initiated for the future including the AET scientific conference which includes and focuses on research papers which enhance the student development, and contribute to the development of the architectural profession.

At the Spring 2020 session, the entire faculty participated. The program was held on 11/11/2020.

Public Lectures AET Arranged

During the learning circumstances, the AET has been able to arrange an online and offline public lectures to enhance the student development and contribute to the development of the architectural profession.

Learning from the Venetian

AN revalidation of the revalidation architectural research.

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AET NEWSLETTER 2021



In This Issue

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 - Upcoming events (P18)

AET, an established architectural program that was initiated fourteen years ago under the name of Faculty of Engineering, Cairo University, led by a hard-working team of staff members & teaching assistants, ten classes have graduated until now and more than 10 AETians of our best students were assigned as full-time teaching assistants in the Architecture Department in addition to many other AETians. High achievers who work with us at AET. The main driver for our program is to provide our students with the best educational service that they deserve. We present the health edition of the AET newsletter documenting glimpses of AET along the academic year 2020/2021. In March 2016, AET has received the UNESCO/ UIA-Validation unconditional for three years by the UIA Council for Architectural Education (UCAE). In October 2019, we received a revalidation visit which was successful and reflected the outcome of our hard work and striving for the best. This academic year has proved to be very challenging with the continuation of the COVID19 pandemic situation. However, the AET-community has managed to stay flexible and responsive to the fast changing situation, hybrid learning is especially challenging for creative disciplines which rely, in many cases, on interaction, feedback and peer learning. I must thank all the students, representatives, faculty and staff for rising to the occasion and ensuring a smooth ride as possible. Yet another hurdle that we managed to overcome.

Prof. Dr Heba Khalil

Newsletter Issue 10

- ### Coordination Team
- Prof. Heba Aitch Khalil
Deputy Coordinator
- Assoc. Prof. Sherin Gammal
Coordinator I
- Dr. Farouk El-Sawal
Coordinator II
- Prof. Mohamed Anwar
II Coordinator
- Assoc. Prof. Ahmed Mawakia
III Coordinator
- Assoc. Prof. Sarha Ibrahim
AET Co-Coordinator
- Ass. Lec. Omar Shafik
- Ass. Lec. Ragwan Elhelwe
- TA. Sameh Mawakia
- TA. Fady Philip
- TA. Maloum Mahdady
- TA. Salma Elhady
- TA. Caroline Raouf
- TA. Nervana Habbam

AET Fall 2020
Spring 2021

AET Newsletter
Issue 10

NAQAAE Accreditation 2021

AET program has been nationally accredited by NAQAAE dated 21 June 2021 as the program complied the laws set by the authority regarding the quality of education and local accreditation. The visit was from the 17th to the 19th of December 2019. During the visit, meetings were held with the students, alumni, professors and stakeholders.

Special thanks to our AET co-ordinator Prof. Heba Khalil and the co-ordination team and students for making it happen!

Meeting with the professors



AET International Activities

Urbanform 2021 International Student Competition

June 2021

The 3rd edition of the international student competition is organized by the University of Toronto Faculty of Architecture, Italy in collaboration with University of Bahigah. With the challenge of preparing their urban design projects for the first time by engaging the best students and smart solutions and technological innovations for their government. This year, 140 students submitted their AET program while 140 participated through the Harvard Summer School for the first edition.

Fast (P&E) Agreements

Agreement - AET-UIA
(Agreement Grant and Revalidation issued for Substantiated)

Revalidation for the project was through AET - Fast-Path where teams to generate designs for existing structures and the surrounding systems with the aim of reducing or eliminating the existing floor, would be able to maximize the site-accrualion benefits of using people and facilities living in the area of the same floor, creating connection over a context and healthy transportation.

Participating AET Student - Student Organizer



AET International Activities

HOME III International Competition

July 2021

Home of International Student Competition was organized by the World Sustainable Energy Council (WSEC) and its partners at the Technical University of Lodz. Projects aiming to propose Sustainable Housing Model for Smart Cities and Smart Grid II. A group of students from the AET program participated and won the Best prize.

Project Team: Mohamed Mawakia - AET
Dinaa Elhelwe - AET
Nervana Habbam - AET
Omar Shafik - AET




AET NEWSLETTER 2022



AET, Faculty of Engineering, Cairo University is now 15 years old with graduates since 2011. With its young, enthusiastic and energetic team of Instructors and TAs, AET has been successful to acquire International Validation since 2016 from the UNESCO/ UIA Council for Architectural Education. This reflects the world-class quality education AET students enjoy.

We are grateful for the great effort and engagement our students exert throughout their years at AET. A true representative of Faculty of Engineering spirit, progressing within world university rankings, sitting at 134 rank worldwide for Engineering in 2022. A big thank you for all the Instructors and TAs who endured many challenges and requirements for teaching in a post-pandemic situation.

Prof. Dr Heba Khalil

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 - Message to graduates of 2021 P13
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Newsletter

Issue 11

Coordination Team

- Prof. Heba Allah Khalil
 Senior Coordinator
 Assoc. Prof. Sherin Gammaz
 Coordinator 2
 Dr. Tamer Elserafi
 Coordinator 3
 Prof. Mohamed Anwer
 IT Coordinator
 Prof. Ingy Elbarmely
 GP Coordinator
 Dr. Nihal Abdelgawad
 AET Q.A. Coordinator

- TA. Reem Mostafa
 TA. Fady Philip
 TA. Mariam Mahdally
 TA. Salma Elbady
 TA. Caroline Raouf
 TA. Nervana Hesham

AET Fall 2021
 Spring 2022

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AET Newsletter
 Issue 11

Academic Development BUILDING TECHNOLOGY & SYSTEMS

Sophomore students are introduced early in the course map during this course to different structural systems. This change in the course content allows students to choose a structural systems for their design projects and widening their perspective of the projects as a whole.

The students throughout the course are required as groups to do several posters and researches. This helps develop their research and design skills, as well as, build their bonds as sophomore students and have them practice working as teams. This change in submissions was due to the online learning and keeping a safe distance. Usually, the students would be required to make a physical model with a certain structural system.

The staff was highly impressed with the output of the class and their final project, as they exceeded expectations.



FINAL PROJECT SAMPLE

Academic Development 10007

The AET program is keen to continue developing and upgrading the academic quality of the provided curricula in the program. With every year in Post-Design / for second students was prepared in college meetings.

One of the main goals is ensuring that second students are taught in a way that will allow them to explore the scope of the broader subject after the given presentation of the final design solution.

Second, it was required to design a great cultural center to one of the two following Museums designed by Egyptian Architect Farouk Elssawi. The references of the Museum in Jeddah or the Karama Museum Museum in Amman. The chosen structure should be a state-of-the-art of sustainability for the student.

Subsequently, the final course goals is based on an environmental and economic. Each task has been divided upon providing the final idea and selecting the design concept if the master is considered relevant and available. Also, students are to be the final product of the models it should be highlighted that the second year students are very active in the final structure of design in a group.



PHOTO & CAPTION BY: HADITHA HEGAZI, HANA AL-SHARAF, & HUDA ELBAWI

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Academic Development 10008 BUSINESS PROJECT

As the final and most complex project for undergraduates, the CP collective involves design students that participate in a massive design project under the guidance of the coordinator & master. It involves a business plan project that includes the conditions and requirements with the aid of the group. The students final project that enables to get a more individual job after evaluating the final process.



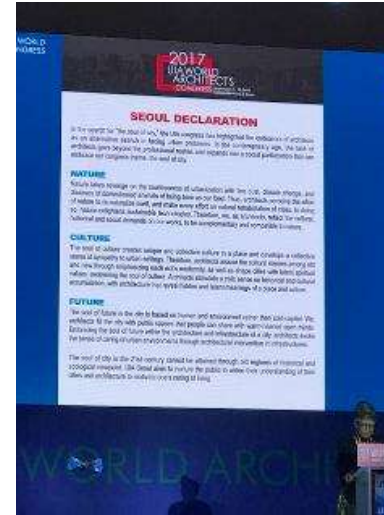
BY: HADITHA HEGAZI

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CUFE- CONTRIBUTION IN UIA CONGRESS SEOUL 2017

TWO Staff
Members
representing
CUFE & the
Architectural
Programs



NATIONAL PARTICIPATION

THE AMERICAN UNIVERSITY IN CAIRO

100

Re-materializing Construction

Under the auspices of H.E. Assam El-Gazzar, Egyptian Minister of Housing,
LafargeHolcim Foundation
Lafarge



APRIL 4, 2019



Christine Binswanger
Senior Partner at
Herzog & de Meuron,
Switzerland



Lord Norman Foster
Chairman & Founder
Foster + Partners,
United Kingdom



Francis Kéré
Principal of Kéré
Architecture, Germany
Burkina Faso



Anne Lacaton
Principal of Lacaton
& Vassal Architects,
France

Keynote Speakers

As the construction industry moves towards more sustainable building methods, increased energy efficiency, and the use of more renewable energy resources, practitioners and research institutions explore new methods and techniques towards more sustainable building life-cycles. Please join us for an open lecture on **Thursday April 4, 2019 from 9 am to 1 pm** at the AUC New Cairo Campus to

explore the future of both the materials and construction industry.
Seating is limited, you must register through the eventbrite link.
Please arrive early with a digital/printed copy of your ticket to reserve your seat. Doors close at 8:30 am sharp.

For any inquiries or any further information please contact us at:
Email: ia@charam2019@gmail.com
The American University in Cairo, AUC, New Cairo, Egypt, 11835

Re-materializing Construction

American University in Cairo, April 4-6, 2019

The quantity and quality of materials used in construction and the amount of energy consumed in buildings over their entire use-cycle point to the impact that better material protocols could have in lowering emissions and in reducing dependence on resource extraction from the natural environment. Although increasing energy efficiency as well as the use of renewable energy sources have been an obvious first step in this process, it is now necessary to foreground material stocks and flows in order to further the objectives of sustainable construction. "Re-materializing Construction" suggests a shift in material production and use toward a regenerative pathway. In short, the Forum seeks to identify radical solutions in the use of building materials.

Keynote speakers: Christine Binswanger, Senior Partner at Herzog & de Meuron, Switzerland and Norman Foster, Chairman and Founder of Foster + Partners, UK; Lucio Barcelona, Senior Minister of Urban Renewal and Urban Settlements, Egypt; Mikko Paavola, Non-Profit University Co-Founder, Tampere University, Finland; Francis Kéré, Principal of Kéré Architecture, Germany; Anne Lacaton, Principal of Lacaton & Vassal Architects, France; Sir Peter Zumthor, Participating Commissioner for the Swiss National Museum, Switzerland.



Changing paradigms: Materials for a world not yet built **Shifting the flow, pulling the strings: Stocks, flows, and their dynamics** **From manual to digital and vice versa: Digitalization, labor, and construction** **Catch 22: material needs versus material impact**



Examining various new models for creating a sustainably built human environment that is both fully recyclable and constructed from materials that are green or naturally transformed so as not to damage the non-human environments of the world.



Exploring four nested, inter-related temporal dynamics: the natural cycles that interact with localized material production and energy use patterns, the building life cycle, human lifestyle patterns, and the evolution of the city over time.



Investigating to what extent the trends of digitalization can offer new opportunities and executive initiatives where the application of digital solutions may in fact prove unintentionally detrimental - learning from best practices and striving for consequential, collaborative solutions.



Rethinking the supply chain and improving the efficiency of materials learned by three questions: what is the right material, where is the best material, and how can we minimize material use.

- Hostesses:** Wafar Sobeh & Bish Bahat, Switzerland
President: Maxime Gobet, Belgium
Secretary: Marcella Baccaro, Germany
Co-Chair: Julia Holzer, Germany
Co-Chair: Ewa Flisarska, (former) P&G, USA
Co-Chair: Sarah Smith, UK
Co-Chair: Susan Van Pelt, Netherlands
Co-Chair: Kati Over, Germany
Co-Chair: Kati Over, Germany
Co-Chair: Kati Over, Germany
- Hostesses:** Marjolein Buijsman & Stephanie Robert, Jordan, UK
President: Lucrecia Lopez, Mexico
Secretary: Sarah Berman, USA
Co-Chair: Ewa Flisarska, (former) P&G, USA
Co-Chair: Sarah Smith, UK
Co-Chair: Susan Van Pelt, Netherlands
Co-Chair: Kati Over, Germany
Co-Chair: Kati Over, Germany
- Hostesses:** Birte Rathjens, Austria
President: Birte Rathjens, Austria
Secretary: Birte Rathjens, Austria
Co-Chair: Birte Rathjens, Austria
Co-Chair: Birte Rathjens, Austria
Co-Chair: Birte Rathjens, Austria
- Hostesses:** Karen Schweser & Mary Grogan, Switzerland
President: Karen Schweser, Switzerland
Secretary: Karen Schweser, Switzerland
Co-Chair: Karen Schweser, Switzerland
Co-Chair: Karen Schweser, Switzerland
Co-Chair: Karen Schweser, Switzerland



جمعية المعماريين المصريين
والمركز الثقافي لساقية الطوي
The Society of Egyptian Architects
& El Sawy Cultural Wheel



احتفالية ذكرى ميلاد المعماري العالمي / حسن فتحي

Anniversary of Birthday of the Architect / Hassan Fathy

invitation دعوة

حسن فتحي حياة . منهجية



Hassan Fathy Life . Philosophy

يوم السبت الموافق ٢٠١٩/٣/٢٣ - قاعة الكلمة - انعقاد الندوة الساعة ٦:٣٠ مساءً
Saturday, 2019/3/23 - Hall of Word (El-Kelma) - 6:30 pm

المندوبون في الدوائر الثقافية:

<p>عمادة حسن فتحي للحوارة في انسانوا Hassan Fathy Institute of Architecture for Humanity "HFAH"</p>	<p>د. ج. معماري / سيف الهادي التبا Dipl. Architect: Saïfallah Alnaba President of SEA</p>
<p>مناهجية الفكر Methodology of Thought</p>	<p>د. ج. معماري / أمال أحمد عبيد Prof. Architect: Amal Abdou Former Head of Architecture Dept., Faculty of Fine Arts - Cairo</p>
<p>المعماري / شادي نادي - أمانة Branding the Oasis - رئيس</p>	<p>المعماري / عمر القاريق Methodology of Practice</p>

التعليق على الندوة: المعماري الفقيه / نبيل عالي
Flour Speaker: Arch. Nabil Ghali - Former AUA Vice President
مستند الندوة: د. ج. معماري / محمد مجرمي
Sage Keynote: Arch. Mamdouh Azmy, SEA - Council Member

INTERNATIONAL PARTICIPATION

1st PLACE WINNER PROJECT IN DUBLIN
 FLOATING CONTEMPORARY FOOTBRIDGE
 COMPETITION , ORGANIZED BY AC-CA

Team Members: Amr T. Auf- Mohamed M. Hammad- Ziad A. Zaki

AET AT UIA EVENT,
 BAKU, JUNE 2019
AHMAD TAREK



INTERNATIONAL PARTICIPATION



ECOCITY
WORLD SUMMIT 2019
VANCOUVER • CANADA
OCTOBER 7 - 11

**URBANISM
WITHOUT
WEIGHT**

**CITIES
WITHOUT**

**DEVELOPMENT
WITHOUT
FORMALITY**

Event

**CITIES WITHOUT
MIT & HCU, HAMBURG, 2019**

INTERNATIONAL AWARD for INNOVATION IN EDUCATION 2023



AET ANNUAL EXHIBITIONS

END OF ACADEMIC
YEAR ANNUAL
EXHIBITION



GRADUATE ENHANCEMENT

UNIVERSITA' DEGLI STUDI FIRENZE
DIDA SCHOOL OF ARCHITECTURE
SITdA
ABITA
etainnovate #renewableenergies
Springer

MED Green Forum – 5

5th MEDITERRANEAN GREEN BUILDINGS & RENEWABLE ENERGY FORUM 2019

Architectural Engineering and Technology (AET) programme Students with Dr. Rainer Hinrichs-Rahlwes, Vice President of German Federation of Renewable Energy; Prof. Dr. Fernando Recalde; Chairman of MGF-5 Int'l Student Competition and Prof Dr. Aboulnaga at DIDA School of Architecture - UNIFI, Florence, Italy



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UNIVERSITA' DEGLI STUDI FIRENZE
DIDA SCHOOL OF ARCHITECTURE
SITdA
ABITA
etainnovate #renewableenergies
Springer

MED Green Forum – 5

5th MEDITERRANEAN GREEN BUILDINGS & RENEWABLE ENERGY FORUM 2019

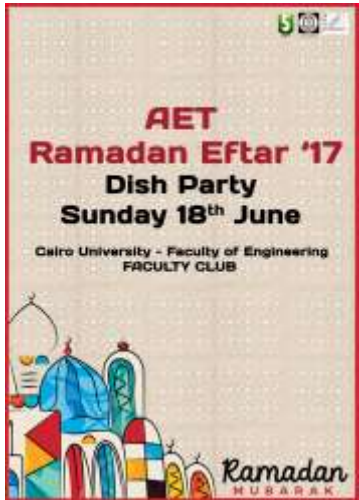


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INTERNATIONAL EXPOSURE AS WELL AS COMMUNITY ORIENTED WORK

SOCIAL EVENTS



MEETINGS & FIELDWORK



Educational Trips



IFTAR SPRING 22





IFTAR SPRING 23



AET COORDINATION TEAM



AET SENIOR COORDINATOR
PROF. HEBA ESSAM KHALIL
hebatallah.khalil@gmail.com

AET COORDINATOR 2
Assoc. Prof. Sherin Gammaz
sheringammaz79@hotmail.com,

AET COORDINATOR 3
Dr. Tamer Elserafi
tamerelserafi@gmail.com,

AET IT COORDINATOR
Prof. Mohamed Anwar
fagrof maz@yahoo.com,

AET GP COORDINATOR (Since 2021/22)
Prof. Ingy Albarmalgy
i_barmelgy@yahoo.com

AET GP Coordination Team: Ass. Lec. Rasha Bakir





**WELCOME
FROM THE AET FAMILY**

**A YOUNG PROGRAM
ALWAYS GROWING &
MOVING FORWARD**