



Department of Architecture Year Book

2013 - 2014





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The Statement of the President of the University

Since the foundation of the university in 1975 under the name of the Industrial Institute and until now, the University of Technology has been and is still characterized by high specificity for the rest of the Iraqi universities, as a specialized engineering science university and is the only specialist in Iraq's universities.

Since the date of its establishment, as a university specialized in this area, working to supplement the labor market and the state departments of scientific and engineering cadre of the undergraduate studies and postgraduate studies and the university will continue to work in this direction until reaching the highest scientific and administrative developments. There are deliberate steps being worked out according to plan placed by us to the advancement of scientific and administrative reality, and fight against financial and moral corruption, to provide all necessary supplies for the success of the educational process in the university and raising the injustice and make the scientific expertise and administrative and academic is the highest authority to bring the University to progress towards a successful conclusion.

The University of Technology when getting a high step in the World ranking is an evidence of the university development of the university and added responsibility to us to work and strive to reach the advanced stages of the ranking and to get the university placed among the best universities in the world.

And I noted that the University stands at the same distance from all sects, religions and ethnic groups, parties, movements and trends as long as they operate for the benefit of the great Iraq.

Peace and God's mercy and blessings for you.

Prof. Dr. Amin Daway Thamir
President of the University of Technology

The Dean's Statement

The Department of Architecture at the University of Technology was established in 1977. A young group of faculty member gathered for one goal to teach young students with enthusiasm and respect the Iraqi Architecture and to enforce moral and professional ethics. The first group of students was admitted in September 1977. They attended five academic years 'full time



courses', passed the courses successfully and graduated in 1982. Since then; and for 32 academic years the department accepted 32 groups of students; who have made it with pride in the field of practice and research. Some of them are faculty members in our department after completing their M.Sc. and/or Ph.D. studies now. What distinguishes us is the belonging to the department as a family between the staff and the students, this has allowed the learning process to develop and mature through following up architectural and curriculum development; locally and internationally. This is evident in our curricula and programme developments; in both under and post graduated programme and in research projects. As we celebrate the graduation of the (32rd) group, we feel proud but in the same time that added responsibilities to face the future with respect to our culture, heritage, and identity and to face the future challenges without isolate our vision from intentional developments.

It is also important to point out the dramatic development in the Department through its years of maturity .The studios and classrooms are well organized.

In terms of staff, equipment to provide good study environment .The library has expanded to contain a great number of recent publications both in Arabic and English. The computer labs are provided with updated soft and hardware, other labs and workshops are well equipped for practical study and research .In addition, support facilities are available to assist students and staff in the research within a healthy and constructive environment. For all the above facts, now our department can be considered as the most reputed among other departments in other Iraqi universities.

The Dean's Statement



In fact, what mentioned above was not realized without being backed with post graduated programs, which opened the horizons for future well-selected researches that enhance the academic architectural product. The higher studies in its two branches the architectural and urban design are distinguished for their academic high standards through MSc s and PhD s thesis, which have been chosen to cover environmental, social, and rehabilitation requirements. In addition, these theses constitute the bridge to be in connection, and keeping up technological progress in rest of the world.

We are fortunate to publishing the Iraqi journal of architecture. This responsibility is an added honor. The journal covers publication of research papers relevant to architecture, listing M.Sc. and PhD. Dissertation and thesis accepted by every Iraqi architectural department.

It also publishes articles or lectures by distinguished professionals .It is a scientific journal that observes all rules through and independent evaluation by senior pioneers with distinguished academic reputation.

To expand the size of the professional practice process for the faculty, the Engineering Consulting Bureau at the University provides the opportunity to participate in their projects through consulting services to other governmental and private concerns.

One of our blissful achievements is the Tamayouz (Excellence) Award; this category of Excellence Award honoring the outstanding graduation projects for Iraqis students of architecture. It aims to honor excellent and creative Iraqi academic architects and highlight young Iraqi architects inside and outside Iraq. Our department and for the second year in a row has been honored more than once to obtain the 1st award, and other prizes by some of our best professional graduated female architects.

To sum up, I have the pleasure to lead our students and staff forward in all aspects, declaring their commitment to our department future and overcome the challenges that are yet to come; to meet the requirements and standards for international accrediting.

The future is an open door to Iraq and to our department.

Assistant Professor. Wahda Shuker Mahmoud
Dean of the Architecture Department

About the Department



The Department Deans Since 1977:

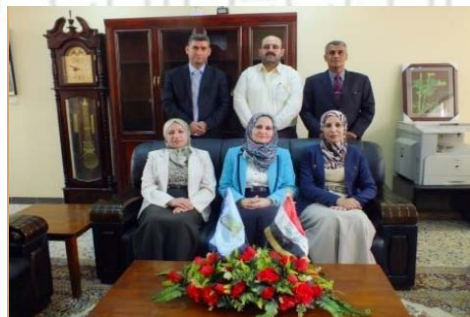
Dr. Riyadh R. Tappuni 1977 - 1981	Dr. Hussam Salman Hussein Alrawi 1981-1983
Dr. Awni Kamel Shaaban 1983 - 1987	Dr. Moamel Alaa Eddin Ibrahim 1987 - 2001
Dr. Khalil Ibrahim Ali 2001 - 2003 (Deputy)	Dr. Khalil Ibrahim Ali 2003 -2012
Dr. Ibrahim Jawad Kadhim 2012 - 2014	Dr. Wahda Shuker Al-Hankawi 2014 - now

The Council of the Department of Architecture:

The department council holds monthly meetings to take decisions according to his authority or transferring the recommendations to the university council to take the decisions and actions that are beyond the authority of the department.

The Department Council is constituted from:

Asst. Prof. Dr. Wahda Shukur Al-Hinkawi	The Dean.
Asst. Prof. Dr. Assma Mohammed Almqurm	Scientific Deputy.
Lect. Ghassan Jassim Albasri	Administrative Deputy.
Asst. Prof. Dr. Anwar Subhi Ramdan	Responsible of Quality Assurance
Asst. Prof. Dr. Basem Hassan Hashem	Representative of Academic Staff
Asst. Lect. Ahmed Talib Humaid	Registrar





The Vision:

To prepare graduates possessing all the required means and have objectives and goals for the development of the department in order to create an architectural environment with a distinctive visual qualities respecting values, heritage and the architectural regional identities. And also, to make learning a contentious process throughout the professional life.

The Mission :

The department aims to provide an inclusive environment allowing the student to identify and deal with means that are relevant to the profession; and to familiarize him/her with all relevant theoretical and practical advances using appropriate tools that could help in solving design problems and reach the distinguished levels of quality as it is the case in the international universities.

The Goals :

The highlighted goals for which the department was built:

- ⇒ Giving the priority for technical and practical aspects of architectural culture corresponding to the engineers' needs in study and practice.
- ⇒ Linking the theoretical aspects with the ones concerning the design and combining them into a field of practice and creation.
- ⇒ Providing a wide range of scientific materials in order to allow the students to access in specific specialties or scientific researches.
- ⇒ Bringing in the new vocabulary with which they are invented through the local and global developments.
- ⇒ Giving the students enough times at the drawing classes to enable them to rely on his abilities in giving decisions in an approach to equal the time of study with the time of practice.
- ⇒ Linking architecture with the nature of the country, culturally, historically, geographically and socially. Hence the department focuses on refining the ability of the student to understand the social limits and architectural basis (which include styles, terms, techniques .. Etc.) and taming the student intellectual ability in finding solutions that are compatible with the society needs.
- ⇒ Simulating the students to invest the Opportunities the University offers to enable them to identify the scientific culture and learn about the engineering and scientific specialties in other departments, in a way that expanding their mental and physical perceptions.



Research Approaches in the Department:

The research approaches in the department focused on the following aspects:

- ⇒ Architectural design as a practical and theoretical attitude, depended by the architect whether he is a researcher or a designer.
- ⇒ The Iraqi architectural identity and its specialty and characterization that distinguished it.
- ⇒ The technology and other fields related to construction & the design of specialized buildings.

Community Service

The details of the Department plan within the society service axes, and in accordance with the quality requirements can be utilized in the plan of the continuous education work, and as follows:

- ⇒ planning to choose the graduation projects to serve the society requirements and be compatible with the needs of the public and private sectors.
- ⇒ Participation of the faculty staff in providing engineering consultancy through the Consult Bureau to the government institutions, general and private sector companies.
- ⇒ Conduct studies and researches that address the problems of society.
- ⇒ Participation of the faculty members in the specialized committees in government institutions, as an arbitration committees in competitions, and committees of supervising and following up.

Teaching staff

The department includes (69) Academic members. They constitute the teaching staff, and are distributed as follows: (3) with professor degree, (14) with assistant professor degree, (27) lecturers, and (25) assistants lecturer.

Besides (47) technical and administration staff, including (engineers, technicians and administration officials).

The department includes (310) under graduate students and (62) post graduate students.

The department grants a Bachelor Degree in (Architecture Engineering Science), in addition to granting a Master Degree in architectural & urban design, it also grants the Degree of the Doctor of the Philosophy in Architecture.



The names of the Academic member in the Department of Architecture

No.	name	No.	name
1	Prof. Dr.khalil Ibrahim Ali	23	Lect. Dr.Shibab A.Khudhier
2	Prof. Dr.Miqdad Al-Jawadi	24	Lect. Dr. Suaad Khaleel Ibrahim
3	Prof. Dr. Sanaa Satee Abbas	25	Lect. Dr. Khansaa Gahzi Rashid
4	Asst. Prof. Dr. Akram Jassim Mohammed Rashid	26	Lect. Dr. shamael Mohamed Wajeh
5	Asst. Prof. Dr. Suha Hassan Abdullah	27	Lect.Dr.Mufeed Ahsan Shouk
6	Asst. Prof. Dr. Wahda Shuker Mahmoud Al-Hankawi	28	Lect.Dr Wejdan Dhya'a Abdul Jalil al-Shaibani
7	Asst. Prof. Dr. Ibrahim Jawad Kadhim	29	Lect.Dr Nadin Nedhal Ameen
8	Asst. Prof. Dr. Asma N. Taher	30	Lect. Prayzat Qasim Hussein
9	Asst. Prof. .Dr. Abbas Ali Hamza	31	Lect. Zainab Hussein Raouf
11	Asst. Prof. Dr. Ali Mohsen Jaafar al-Khafaji	33	Lect. Rana Mazen Mehdi
12	Asst. Prof. Dr. Asmaa Mohammed Al-Muqaram	34	Lect. Aseel Ibrahim Mahmmoud
13	Asst. Prof. Dr. Anwar Subhi Ramadan	35	Lect. Azhar Mohsen Shather
14	Asst. Prof. Dr. Rowa Fawzi Na'om	36	Lect. Jassim Mohammed Ne'ama
15	Asst. Prof. Dr Younis Mahmoud Mohammed al-Obeidi	37	Lect. Ghassan Jassim Mohammed
16	Asst. Prof. Dr. Ali Musa Hussein Al-Sudani	38	Lect.Shaymaa Abbas Ali
17	Asst. .Prof. Dr.Basim Hassan Hashim	39	Lect. Haidar Jassim Issa
18	Lect.Dr.Imad Abdul Hamid Al-Jabari	40	Lect. Venus Suleiman Aakef
19	Lect.Dr. Safaa Aldeen Hussein Ali	41	Lect.Lina Ghanim Yaqub
20	Lect.Dr Mehdi Saleh Faraj Hassan	42	Lect. Mazen Zafar Musa
21	Lect.Dr Abdullah Salman Saadoun	43	Lect. Nada Abdalmoeen Hassan
22	Lect.Dr Mustafa Kamel Kadhim al-Khafaji	44	Lect.Nagham Ahmed Jasim



The names of the Academic members in the Department of Architecture

No.	Name	No.	Name
45	Asst.Lect. Ban Jalil Tahir	58	Asst.L Zainab Abdul-hadi Dawood
46	Asst.Lect.Mohammed Essam Mahmoud	59	Asst.Lect.Vian Abdul Baseer Mohammed
47	Asst.Lect.Yahya Adel Ibrahim	60	Asst.Lect.Ahmed Talib Hameed Ali
48	Asst.Lect. Amaal Abdul Hassan Khalaf	61	Asst.Lect.Lubna Rahim Turki
49	Asst.Lect. Uday Abbas Aboud	62	Asst.Lect. Basma Osama Mohammed Ali
50	Asst.Lect.Bashar Sh.kadhim	63	Asst.Lect. Hussein Ali Hassan
51	Asst.L Sura Qasim Amin	64	Asst.Lect.Sheeren Kamel Zedan
52	Asst.Lect. Qais Abdul Hussain Abbas	65	Asst.Lect. Aws Jawad Jafar
53	Asst.Lect. Laheeb AbdulHussain Ali	66	Asst.Lect. Amera Khalaf Lafta
54	Asst.L Rasha Subhi Majid	67	Asst.Lect. Ahmed Loay Ahmed
55	Asst.Lect. Ataa Hassan Aboud Jawad	68	Asst.Lect. Heba Essam Ali al-Khatib
56	Asst.Lect. Bilal Samir Ali Jawad	69	Asst.Lect.Hadeel Mowaffaq Mahmoud
57	Asst.Lect. Ghada Ghalib Abdul Wahab		

The System of the preliminary studies:

The BSc degree is obtained after passing five years study, which covers the required courses, through attending theoretical lectures, preparing researches and reports and attending studios and workshops, these courses focus on class participations and passing the various tests that take place over the year, which is designated within the course and for every subject.

Its noteworthy that the number of hours and units depended to obtain any kind of certificates are as follows:

- ⇒ No. of hours depended to obtain BSc degree is (4290 hrs).
- ⇒ No. of units depended to obtain BSc degree is (196 units).
- ⇒ No. of units depended to obtain MSc degree is (38 units).
- ⇒ No. of units depended to obtain PHD degree is (60 units).

The study plans 2012-2017 First year



Code	Course	Weekly hours				Credit unites	
		1st semester		2nd semester			
		Theoretical	Practical	Theoretical	Practical		
BAE 101	Architectural Design 1	1	٨	١	٨	١٠	Architecture Department Requirement
BAE 102	Free Hand Drawing 2D	-	٣	-	-	٣	
	Free Hand Perspective Drawing 3D	-	-	-	٣		
BAE 103	Buildings construction 1	١	١	١	١	٣	
BAE 104	History of Architecture 1 (Mesopotamia and the Nile valley)	٢	-	-	-	٣	
	History of Architecture (1) (Greek, Roman)	-	-	٢	-		
BAE 105	Computers 1	-	٢	-	٢	٢	
BAE 106	Art and Architecture (1) (understand the basics of Architecture)	٢	-	-	-	٣	
	Art and Architecture (1) (understand the Aesthetics of Architecture)	-	-	٢	-		
BAE 107	Workshop and Models Studio	-	٤	-	٤	٤	
BAE 108	Mathematics	٢	-	٢	-	٤	
BAE 109	English Language	٢	-	٢	-	٤	
BAE 110	Human Rights	١	-	١	-	٢	
Total		١٨	١١	١٨	١١	٤٠	
			٢٩		٢٩		

Second year



Code	Course	Weekly hours				Credit units	
		First semester		Second semester			
		Theoretical	Practical	Theoretical	Practical		
BAE 201	Architectural Design (2)	1	9	1	9	11	Architecture Department Requirement
BAE 202	Architectural Visualization techniques and Freehand drawing	1	3	1	3	5	
BAE 203	Descriptive Geometry	2	-	-	-	2	
BAE 204	Surveying	-	-	1	1	2	
BAE 205	Buildings Construction (2)	1	3	1	3	5	
BAE 206	Structure (1)	2	-	2	-	4	
BAE 207	Computers (2)	2	-	-	-	2	
BAE 208	History of Architecture (2) (Renaissance Architecture)	2	-	-	-	4	
	History of Architecture (2) (nineteenth century Architecture)	-	-	2	-		
BAE 209	Architecture and logic	-	-	2	-	2	
BAE 210	Freedom and Democracy	1	-	1	-	2	University Requirement
Total		18	11	17	10	39	
		29		27			



Third year

Code	Course	Weekly hours				Credit unites	
		First semester		Second semester			
		Theoretical	Practical	Theoretical	Practical		
BAE 301	Architectural Design (3)	1	9	1	9	11	Architecture Department Requirement
BAE 302	Buildings Construction (3) (Structural Details)	1	3	-	-	5	
	Buildings Construction (3) (a Contemporary Building Techniques)	-	-	1	3		
BAE 303	Structure (2)	2	-	-	-	4	
	Structure (2) (Practical / Contemporary Building Techniques)	-	-	2	-		
BAE 304	History of Architecture (3) (Architecture Modernism and Post-modernism)	2	-	-	-	4	
	History of Architecture (3) (Contemporary Architecture)	-	-	2	-		
BAE 305	Architectural design Methodology	2	-	-	-	2	
BAE 306	Architecture and Environment	2	-	2	-	4	
BAE 307	Computers	-	2	-	2	2	
BAE 308	City History	2	-	-	-	2	
BAE 309	Principles of Planning and Urban Design	-	-	2	-	2	
BAE 310	Pluming Services	2	-	-	-	2	
BAE 311	Mechanical Services	-	-	2	-	2	
Total		14	12	14	14	40	
		26		28			

Fourth year



Code	Course	Weekly hours				Credit unites
		First semester		Second semester		
		Theoretical	Practical	Theoretical	Practical	
BAE 401	Urban & Architecture Design (4)	1	10	1	10	12
BAE 402	Interior spaces Design	1	4	-	-	3
BAE 403	External spaces Design (Landscape)	-	-	1	4	3
BAE 404	Urban Design Theory	2	-	-	-	2
BAE 405	Architectural Design Theory	-	-	2	-	2
BAE 406	Arabic Islamic Architecture	2	-	-	-	2
BAE 407	Domestic Iraqi Architecture	-	-	2	-	2
BAE 408	Building Services	2	-	-	-	2
BAE 409	Acoustic Services	-	-	2	-	2
BAE 410	Architectural Psychology		-	2	-	2
BAE 411	Housing	2	-	2	-	4
BAE 412	Urban Climatic Environment	2	-	-	-	2
Total		12	14	12	14	38
			26		26	

Architecture Department Requirement

Fifth year



Code	Course	Weekly hours				Credit unites	
		First semester		Second semester			
		Theoretical	Practical	Theoretical	Practical		
BAE 501	Design Thesis	١	١٦	١	١٠	١٥	Architecture Department Requirement
BAE 502	Architectural Details	٢	٢	-	٦	٦	
BAE 503	Project Management	٢	-	-	-	٢	
BAE 504	Building Regulation	-	-	٢	-	٢	
BAE 505	Quantities and Specifications	-	-	٢	-	٢	
BAE 506	Design Research Thesis	٢	-	-	-	٢	
BAE 507	Philosophy and Architecture	٢	-	-	-	٢	
BAE 508	Sustainable Architecture	٢	-	-	-	٢	
Total		١١	١٨	٥	١٦	٢٢	
			٢١		٢٧		

Postgraduate studies courses :

While the undergraduate studies consist of a five-year fulltime course in architecture covering its various scopes. to provide all that is needed by the students in term of information which will provide the graduate with a broad intellectual understanding that qualifies him/her to work in architectural practices, handling project and research, the specialized studies are provided with special significance in masters courses in the following:

- ⇒ Architectural Design.
- ⇒ Urban Design

The department also offers a PhD course in Architecture, and there is no specific specialization in the PhD courses.

Study plan for students of Master in science in the department of architecture



Branch of Architecture design First semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Design Strategies	2	2	3
Building Systems Technology	2	2	3
Architecture Theory	2	-	2
Systems & Architecture	2	-	2
Selective Subject (1)	2	-	2
English Language	1	-	1
Total	11	4	13

Branch of Architecture design Second semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Climatic Environment design	2	-	2
Architecture Environment Physiology	2	-	2
Architecture Theory	2	-	2
Research Theory	2	-	2
Islamic Architecture	2	-	2
Selective Subject (1)	2	-	2
English Language	1	-	1
Total	13	-	13

Urban Design Branch First semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Housing theory	2	2	3
Land scape design	2	2	3
Urban Environment analysis	2	-	2
Theory of urban design	2	-	2
Selective Subject (1)	2	-	2
English Language	1	-	1
Total	11	4	13

Urban Design Branch Second semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Sustainable Urban design	2	4	4
Urban design strategies	2	-	2
Visual Environment analysis	2	-	2
Research Theory	2	-	2
Selective Subject (1)	2	-	2
English Language	1	-	1
Total	11	4	13

Study Plan for lecturing PhD. students in the department of architecture



Architecture design/ First semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Architecture philosophy	2	-	2
Research Theory	2	-	2
Theory of urban design	2	-	2
Architecture & environment	2	-	2
Selective Subject (1)	2	-	2
Selective Subject (2)	2	-	2
English Language	1	-	-
Total	13	-	12

Architecture Design/ Second semester			
Course	Weekly hours		Credit unites
	Theoretical	Practical	
Architecture Theory	2	-	2
Architecture research philosophy	2	-	2
The concept of architecture technology	2	-	2
Seminars for the research proposals	-	4	2
Selective Subject (3)	2	-	2
Selective Subject (4)	2	-	2
English Language	1	-	-
Total	11	4	12
<p>The selective subjects depended on the research units determinations and according to the nature of the student research .</p>			



Lecture Halls and Infrastructure of the Department

The building of the department consist of four stories and a basement. The functions & spaces distributed as follows:

- ⇒ The presidency of the department, examining committee, administrating offices, and services located on the 3rd floor.
- ⇒ The registration and finance division are located in the 2nd floor, in addition to a number of lecture and seminar halls, 2nd & 5th year studios, and computer laboratory for teaching the programs that aided architecture design (such as Auto cad, 3dmax and others).
- ⇒ The first floor includes besides the faculty rest room & offices, the drawing studios for both 3rd & 4th year, with a professional computer lab focusing in developing the students ability to deal with advanced computer programs.
- ⇒ The main entrance hall is located in the ground floor which contains the main lecturing halls, each one capacity is 100 persons, with a lab & library contains more than 12000 books & 9000 other references related to the different aspects of architecture, and the cultural & intellectual aspects associated with architecture & engineering, the library contains many local, Arabic, & international publications

This floor also contains the 1st stage studios & spaces for the free interaction between the students & the staff, supplied with large screens

- ⇒ Finally the basement which contains the construction lab & the department store.



Department Laboratories



The department Building





Department Activities



Published Researches



No	Research name	Researchers
1	Design problem solution between programmer and student conviction	Assist.Prof. Dr. Asmaa Mohamed Hussein
2	The Impact of Value Engineering Techniques in Local Professional Practice	Lect.Dr. Safaa Aldeen Hussein Ali Fadel Mohsen
3	Urban Addition in the contemporary urban developments - Academy project to develop Rusafa Center - Case Study	Assist.Prof. Dr.Wahda Shuker Al-Hankawi Assist.Prof. Dr Anwar Subhi Ramadan
4	Transparency as a type of articulation in contemporary architectural Production	Assist.Prof. Dr. Suha Hassan Abdullah Zaman Wadha'a
5	Traditional Islamic City between Conservation And Development Responsibility	Assist.Prof. Dr. Asmaa Mohamed Hussein
6	Historical Paths and the Growth of Baghdad Old Center	Prof. Dr. Sana Satee Abbas Lect.Dr.Saher Helal Abdulrida
7	Establishing Architecture Knowledge for the Architectural Designer	Asst. Prof. Dr. Ibrahim Jawad Kadhim
8		Prof.Dr. Sana Satee Abbas Asst.Lect. Lubna Rahim Turki
9	Rome (753 B.C.) Emergence and configuration	Lect.Azhar Mohsen Shdir
10	Management of Urban Land Use and its Relation to the Arabic Sustainable of Cities Road	Lect. Hadeel Mowaffaq Mahmoud
11	Technology of Sustainable construction	Asst.Lect.. Jassim Mohammed Ne'ama
12	The Impact of the Finishing Materials on the Perception of the Commercial Townscape	Lect.Dr. Abdullah Salman Saadoun Asst.Prof. Adel Said Hadi Hamza Jalal Jawad



No		
13	Safety and Security as an Urban Challenge in Residential Environment Al-Saadoon as case study	Prof. Dr. Sana Satee Abbas Alhan Faris Ibrahim
14	Revivalist Translation in Contemporary Arabic Architecture	Asst. Prof. Dr. Suha Hassan Abdullah Marwa Munther Sameen
15	The Interactive Architecture Design	Lect. Enas Salem Abd Alahd Lect. Rana Mazan Mahdi
16	The Aesthetic Values for the Future Cities	Asst. Prof. Wahda Shuker Mahmoud Asst. Prof. Anwar Subhi Ramadan
17	The Structure of the Perspective In Artistic Painting (Jawed Salem painting as symbol)	Lect. Dr. Shihab A. Khudhier
18	Threshold Impact In the Sustainability of the Contemporary Architecture	Asst. Prof. Dr. Asmaa Mohamed Hussein
19	The Role of Art's Movements in Creating Urban Form	Lect. Dr. Khansaa Gahzi Rasheed
20	In-Between Space In Architecture A Study in the Nature of Active In-Between Space	Asst. Prof. Dr. Asmaa Mohamed Hussein
21	The impact of design standard in the urban formation of the riverfronts in the cities - Old Rusafa Case study	Asst. Prof. Wahda Shuker Mahmoud Omar Abdulwahhab Khalaf



Honoring a group of graduate students

An honoring ceremony was held in the university of Hawler/ Erbil, to honor the winning students in the Tamayouz (Excellence) Award for the graduation projects by architecture department for the year 2012-2013, in addition to honor the supervising professors on those projects.

The names of the winners' students are

- 1st prize winner Khalid Raydh – Opera house project in Baghdad
- 4th prize winner Hadeel Safaa – An urban Development project
- 5th prize winner Maythem Safaa – Environmental Technology research center

It is noteworthy that the university had the first place in the competition, as the projects of our university has got 69% of the proportion of the total posts of the other architecture departments in Iraq, which is considered as a scientific achievement no other universities could achieve.



Fifth prize winner
Maythem Safaa



Fourth prize winner
Hadeel Safaa



First prize winner
Khalid Ryadh



The department celebrations of the University day/14th of April 2014

The department participated by a group of distinctive projects which gained the approval of the visitors in the main university exhibition in its 39th anniversary. The deputy minister of higher education and scientific research, the university president, and other departments deans attended the exhibition, the deputy minister praised the projects exhibited by our department especially the projects of the 3rd, 4th and 5th stage students.





The Annual Exhibition of the department

On 14th of April 2014, an annual exhibition was held in the department to exhibit the different stages works. The exhibition coincided with the celebration of the 39th anniversary of the university foundation. The different exhibited works revealed a high degree of distinctiveness as a scientific products for both the students and the teaching staff.





Fifth Year Graduation ceremonies/ on 15th of April/2014

Coinciding with the graduation celebrations of the university, the 5th year students held number of activities to celebrate their graduation. The students created a number of gypsum models which reflect the distinctive cultural heritage of Baghdad. Also the students dressed a traditional costumes which consist blending between the traditional stories of Alf Layla wa Layla (thousand nights & night) and the architecture heritage of Baghdad.



Visiting the Orphanage

As an initiative from the architectural department and to enhance the social connections among the department students and the society of which they are part of, the instruction committee in the department conducted a field visit to the orphanage building in Baghdad on 10th of march 2014 and distributed a bunch of gifts to the orphans to enhance the spirit of collaboration and generosity.



Scientific trip to the Iraqi Museum

The department held a scientific trip to the Iraqi Museum for the first stage students, as one of the important activates to the architecture students, in order to identify and recognize the Iraqi built cultural heritage, and to enhance the inter-related connections between the students and the staff, and to open new horizons to perceive the architecture of our city, to rise the cultural and architectural awareness, and expand their knowledge perspectives.



Honoring Retired Professors

During the general authority meeting, headed by the university president, a celebration was conducted for honoring the retired professors, after acquainting the audience of their scientific career. Each one of them was awarded with a department shield and appreciation certificates from both, the department and the university, in appreciation of their outstanding achievement and their honest dedication throughout the years in developing this department. They are in order:

- ⇒ Prof. Khalil Ibrahim Ali.
- ⇒ Prof. Miqdad Haider Al Jaouadi.
- ⇒ Assist. Prof. Ali Mejbel Al Athari.
- ⇒ Assist. Prof. Adel Said Hadi



Honoring Prof. Dr. Miqdad
jawadi

Honoring Prof. Dr. Khalil Ibrahim
Ali



Honoring Prof. Dr. Ali Mejbel
Aladhari

Honoring Prof. Dr. Adel Said

The Evaluation Discussions/Seminars of the 5th year graduation projects



The evaluation discussions started on 28th of may 2014, for the three divisions (the architecture design, urban design, and architecture technology) according to pre fixed schedule by the head of the department.

These discussions talk 4 days, and included committees consisted of a number of teaching staff from different stages, beside the 5th year stage staff, and other specialized teaching staff from other universities and educational bodies, who were invited in order to insure the neutrality in the evaluation process.

The university president joined some of these discussions, to present his support to the educational process in the various university's departments (and architectural department as one of them).



Side of discussions of the fifth stage



The presence of the department dean in the discussions of fifth stage projects





The Names of the Graduate Students/ B.Sc. degree 2013– 2014

No	name	no	name	no	name	no	name
1	Ahmed Abdul Khalik Mohmoud Khalil	15	Ali Makki Jwad	28	Amjed Mouhammed Hassan Ali	41	Zainab Zaid Mohamed
2	Efaa Ali Khadim	16	Fatema Foad Yasseen	29	Aya Ibraheem Ahmad	42	Shamal Ali Ismael
3	Jawa Makee Abd	17	Lith Nihad Rasheed	30	Aya Nasser Hussan	43	Shahad Muhanad Abd-Alrazak
4	Hamid Rissan Ali	18	Mohamed Ali Hassoun	31	Ethar Abdul Sattar Abd Ali	44	Safa Naser Mohamed Saeed
5	Rasha Adnan Nile	19	Muhammed Nawfal Abdulla Ali	32	Jutyar Anwar T.	45	Teaba Mohammed Ahmed
6	Zahraa Salam Abdalhadi	20	Mostafa Muhammed Wahab	33	Hasan Saduq Giffar	46	Mohameed Jafer Hamed
7	Zainab Khalil Rashad	21	Manhal Fadhil Taqi Abed Al Hassen	34	Haider Akram Shaha-tha	47	Mohammed Salman Dawod
8	Sarah Kadhim Jewad	22	Nashwan Abdul ameer	35	Duaa Ibrahim Mta-shar	48	Muhamed Omer Ahmed
9	Saman Saleem Asaad	23	Hiba Mokdam Abbas	36	Thora Ali Yousif Fattah	49	Marwa Naser Mohamad Saeed
10	Dergam Amad Hasonn	24	Israa Abdul Aziz	37	Redha Hassan Taki	50	Muataz Abdul Karim Abaas
11	Talib Meften Khaber	25	Asmaa Omar Basheer	38	Rawan Adel Khalaf	51	Nouha Sadiq Mohamed
12	Ali Saady Dawod	26	Aseel Thair Fawze Nagy	39	Zahraa Abd Alkha-dim T.	52	Huda Abd Al-Kareem Ali
13	Ali Shwan Abdul-qader	27	Ashty Mahmood Ahmed	40	zainab jawwad hasan	53	Hadeer Qais Jawwad
14	Ali Abdul Basit					54	yassir nabeel thanoon



The Names of the Graduates/ (MSc & PhD degree) 2013- 2014

No	Name	Degree and Specialization
1	Wisam William Saleem	Ph.D .
2	Alaa Ahmed Rasheed	MSc of architecture design
3	Bedoor Saad Hameed	MSc of architecture design
4	Jameelah Abdul Kareem Luaibi	MSc of architecture design
5	Zainab Ismaeel Abd Al-Kadhim	MSc of architecture design
6	Sarah Waleed Khalid	MSc of architecture design
7	Shatha Faleh Hussein	MSc of architecture design
8	Alaa Abd Ali Hanoon	MSc of architecture design
9	Ali Farhan D.	MSc of architecture design
10	Mayce Aziz Muhammad Ridha	MSc of architecture design
11	Ahmad Hussien Muhammad Ali	MSc of Urban design
12	Ahmed Faaq Abid Al-Rasoul	Msc of Urban design
13	Ahmed Hani Rashid	Msc of Urban design
14	Khawla Kareem Kawther	Msc of Urban design
15	Dalya Talal Ayoob	Msc of Urban design
16	Zaid Mohammed Qaddoriee	Msc of Urban design
17	Teba Abd Ullah Mohammed	Msc of Urban design
18	Lina Hato Alosh	Msc of Urban design
19	Neda Khalil Ibrahim	Msc of Urban design



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