



STUDY SYSTEM IN IRAQ

By

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CHAPTER ONE

1. Education in Iraq

History and Development

Iraq is slightly larger than the state of California, with a population of almost Twenty Eight millions. The country is rich in oil, land and water. In addition to developing these available resources, Iraq is making a great effort in the development of its human resources through education. The educational policy aims at the reorganization of the whole education system and curricula in such a way as to link education with national development plans. Hence, the great emphasis is on scientific, professional and technical studies.

The development of a modern educational system in Iraq is relatively new. Modern education since the 1920's is based mainly on the British system, but it contains strong American influence in curriculum and organization. Before 1921, the only education available was provided in traditional mosque schools. During the period of British mandate, 1918-1932, the Iraqi public school system began to expand at a rapid rate.

The country attained its independence from Britain, in 1932. During the British period, approximately three hundred primary schools and fifteen secondary schools had been built. The major period of expansion in the educational system occurred in the 1950's, under the auspices of the Development Board, an autonomous government agency. Between 1950 and 1958, more than seven hundred schools were built and the education budget was significantly increased.

Iraq is divided into eighteen provinces, each of which has a director of education. Until recently, the administration of education was centralized, but measures have now been taken to delegate more responsibility to the provincial authorities, particularly where primary education is concerned. The Minister of Education has general responsibility for the education system. The Minister and senior member of his staff from the Education Council, a body which establishes educational policy, reviews and approves the budget, and decides on curricula and text books.

In 1958 the Revolutionary Government gained power in Iraq marking the beginning of a new period of reform and expansion in all stages of education. A major concern was the development of new policies for science, higher education, and technology which were required to strengthen the technological development of the country. The Iraqi government nationalized all educational institutions, and schools at all levels are owned and operated by the government.

A turning-point in the history of education was the declaration of the principle that education in all its stages is free of charge for all, which put an end to private schools and colleges.

Iraqi education is divided into Primary (grade 1 through 6); Intermediate (grades 7through 9); and High School (grades 10 through 12). See Figure 1 and Table 1.

2.Public Education

A. Primary Education

Primary education stage is of six years. The aim of primary education in Iraq is to give children knowledge of basic general information, and to help them discover and develop their capabilities and aptitudes.

B. Intermediate Education

Intermediate stage is of three years (grades 7-9). Students who complete primary school are required to pass a national examination before continuing their studies in intermediate school. After completing the three intermediate programs, students who pass the national examination may enter a general secondary, vocational, or commercial school.

C. HIGH SCHOOL EDUCATION

The High School stage is of three years (10-12 grades). There are two types of high schools, general or vocational. The general high schools have two sections; scientific and literary. The Scientific Section qualifies a student for admission into science, engineering, medicine, etc. The Literary Section prepares a student for admission into liberal arts or humanities program in the universities. The High School program leads to the General Baccalaureate Examination, which is a requirement for university admission. The General Baccalaureate Examination for high schools is the nation-wide examination administered by the Ministry of Education, and is probably the most valid credential indicating Iraqi student's competence.

There are three kinds of vocational schools: agricultural, industrial, and commercial. Students may enroll at these schools on the successful completion of their intermediate studies. All the vocational schools provide courses leading to a public high school leaving examination.

The three- year agricultural secondary school program prepares the student to either get a job in agricultural fields or to enter a higher level of education. Agricultural school students study many subjects related to agriculture, such as field crops, animal production, poultry, soil, horticulture, irrigation and drainage, bee keeping, and plant protection.

Industrial schools, on the other hand, prepare the student either to get a job in industry or to go on to higher education. The students study metal work, auto mechanics, carpentry, electronics, and many other classes related to industry.

Graduates from commercial schools may seek commercial employment or may qualify for higher education in accounting and business administration.

Usually, graduates of these three kinds of vocational schools can further pursue their education through the Foundation of Technical Education.

	Pri	imai	ſy			Intei	rme	edia	te		Sec	con	dar	У	Hig	gh E	duc	atio	n						
										10	11	12		13	14										
										10	11	12		13	14										Figure
1	2	з	4	ъ	б	7	8	9																	Figure 1 : Educational system In Iraq
										10	11	12		13	14										In Iraq
										10	11	12		13	14	15	16	17	18	19	20	21	22	23	

A. Primary school certificate	Awarded upon completion of 6 years of
A. Primary school certificate	Awarded upon completion of 6 years of
	primary education and a government
	examination.
B. Intermediate Baccalaureate	Awarded upon completion of 3 years of
	intermediate education and a government
	examination.
C. Baccalaureate (high school)	Awarded upon completion of 3 years of
	high school and a government
	examination. There are two types of high
	schools: general, and vocational high
	schools such as agriculture, industrial,
	and commercial.
D. Diploma	Awarded by the Foundation of Technical
, I , I , I , I , I , I , I , I , I , I	Institutes of other post-secondary
	Institutes after 2 years of higher education.
E. Bachelor's Degree	First University degree, awarded upon
	completion of 4 years of higher education
	in most fields.
F. Bachelor's Degree in Architecture	First University degree, awarded upon
Dentistry, Pharmacy, Veterinary	
Medicine	completion of 5 years of Education.
G. Bachelor's Degree in Medicine	First University Degree, awarded upon
	completion of 6 years of higher education.
H. Master's Degree	Second University degree, awarded upon
ii. Muster 5 Degree	completion of one or more years of higher
	education following the bachelor's degree.
I. Ph.D. Degree	
I. Ph.D. Degree	Third University degree, awarded upon
	completion of 3 or more years of higher
	education following the Master's degree.

Table 1: Education System in Iraq

CHAPTER TWO

1.Higher Education

Higher education in Iraq started in the 1950's. The primary aims of higher education is to modern and expand science, technology, and research programs to meet the political, economic, and social needs of the state and to develop citizens who are knowledgeable about Iraq's history and traditions and well trained in modern science and technology.

Higher education institutions are supervised and controlled by the Council of Higher Education. Members of the council include university presidents, and the Ministry of Higher Education and Scientific Research. The Council of Higher Education proposes educational, cultural, scientific, and technological policies for the whole country and has the authority of approval over many educational matters.

2. Ministry of HIGHER EDUCATIONAL and Scientific

Research

The Ministry of Higher Education and Scientific Research aims at making changes qualitatively and quantitatively in the scientific, technical and cultural movement as well as directing the scientific and research organizations to reach towards making a generation equipped with science and knowledge to be an active and influential power in society .It also aims at developing the scientific and cultural relations and expand the friendly relations in these fields with other countries and different scientific organizations all over the world to achieve the harmony and integration in the fields of science and knowledge.

3. The Ministry Offices:

A. Office of the Minister of Higher Education and Scientific Research.

- B. Deputies.
- C. The General Supervisor.
- D. The Consultants Offices.
- E. Department of Supervision and Scientific Assessment.
- F. Cultural Relations and Scholarships Office.
- G. Office of Planning, Studies and Follow Up.
- H. Research and Development Office.
- I. Judicial and Administrative Affairs Office.
- J. Construction and Projects and Engineering Office.
- K. Office of Finance Affairs.
- L. Private Education Office.

4. The Ministry undertakes the following tasks:

A. Scientific tasks

• First: to make the scheme of admission for undergraduate and graduate students,

and prosecution of its implementation.

- **Second:** to make scientific, educational, cultural and technical Schemes for Universities Foundation of Technical education.
- Third: to set up Scientific, professional and through bilateral agreements cooperation with

other countries and organizations.

- Forth: to make resolution for opening a college or institution and Recommendation about opening a university.
- Fifth: to pass the Education Methods.
 - Sixth: to make the principles for assessment of degrees of Arabic And foreign academic degrees that follows the Secondary Education and recognize The Arab and Foreign Universities and Confer the titles and academic and honorary degrees and terms to Bestow it.
 - **Seventh:** to grant educational leave and make resolution regarding, Exchange students, scholarships, lending services for the Members of educational Committee.

B. Universities, Foundations and Institutes

The following list shows universities, foundations and Institutes together with their dates of establishment :

No	Name of the University or Institutes	Date of Establishment
1.	University of Baghdad	1958
2.	Al-Mustansirirya University	1963
3.	Basrah University.	1967

4.	Mosul University.	1967
5.	University of Technology.	1975
6.	University of Kufa.	1987
7.	Tikrit University	1987
8.	Qadisiya University	1987
9.	University of Anbar.	1987
10.	The Iraqi University.	1989
11.	University of Babil	1991
12.	Al- Nahrain University	1993
13.	Diyala University	1998
14.	Kerbala University.	2002
15.	University of Thi-Qar.	2002
16.	University of Wasit.	2003
17.	University of Kirkuk.	2003

18.	Misan University.	2007
19.	Al- Muthana University	2007
20.	University of Samarra	2014
21	Summer University	2014
22	Al-Qassem Green University	2014
23	Ninawa University	2014
24	Alfaloga University	2014
25	Jaber bin Haian Medical University	2014
26	Telafer University	2014
27	Basrah for Oil & Gas University	2014
28	Al-Hamadania University	2014
29	Al-Kark for science University	2014
30	IT-Baghdad University	2014
31	North Technical University	2014
32	Al-Forat Al-Awsat Technical University	2014
33	Souther Technical University	2014

34	Medd Regen Technical University	2014
35	The Iraqi Board for Medical Specializations	1986
36	The Iraqi Commission for Computers and Informatics	2002
37	Ibn Sina university of medical science &Pharmacy	2014

C. Universities and Foundations associated with the Ministry of Higher Education at the Kurdistan region:

- 1. University of Salahuddin
- 2. University of Dohuk
- 3. University of Sulaimaniya
- 4. Medical University of Koya
- 5. University of Holer
- 6. Suran University / Suran.
- 7. University of Zako
- 8. University of Halabja
- 9. University of Kurdistan
- 10. Foundation of Technical Education / Arbil.
- 11. Foundation of Technical Education / Sulaimaniya.
- 12. Foundation of Technical Education / Dohuk.

No	Name of the University or Institutes	place	Date of Establishment
1.	University of Salah Al-deen	Arbil	1982
2.	Al-Sulaymaniya University	Al-Sulaymaniya	1992
3.	Duhok University.	Duhok	1992
4.	Koya University.	Koya	2004

5	Suran University	Suran	2009
6	Medicai of Hawler University	Arbil	2005
7	University of Zako	Zako	2014
8	University of Halabja	Halabja	2014
9	University of Kurdistan	Arbil	2016
10	Foundation of Technical Education	Arbil	1996
11	Foundation of Technical Education	Al-Sulaymaniya	1996
12	Foundation of Technical Education /	Dohuk.	1996

D. Advanced Specialized Institutes.

- 1. Institute of Hereditary '
- 2. Institute for urban and regional
- 3. Institute of Study of Accountancy and Finance
- 4. Laser Institute
- 5. Research Institute of embryo.

E. Private Colleges.

1.	Al-Turath University College/ Baghdad	1988	turayh@turath.edu.iq
2.	Al-Mansour College/ Baghdad	1988	registration@muc.edu.iq
3.	Al-Rafidin College University/ Baghdad	1988	info@'ruc.edu.iq
4.	Al-Mamoon University College/ Baghdad	1990	info@alamonuc.edu.iq
5.	The Shatt Al-Arab College/ Basrah	1993	Sauc.reg@gmail.com Shatt_alarab_collage@yahoo.com

6.	Al-Maarif College/ Anbar	1993	Maaref database@yahoo.com
7.	Al-Hadba/ Mosul	1994	alhadbadb@yahoo.com
8.	Baghdad College for Economic	1996	Students_affairs@baghdadadc
	Sciences / Baghdad	1770	ollege.edu.iq
			students affairs bag coll@ya
			hoo.com
9.	Al-Yarmouk/ Diala	1996	Yarmouk collage2004@yaho
			0.com
			info@al-yarmok.edu.iq
10.	Baghdad College of Medical	2000	deanoffice@bcms.edu.iq
100	Sciences (Baghdad College for		reg_pharmacycollage@yahoo.
	Pharmacy)/Baghdad		com
			registration@bcms.edu.iq
11.	Ahalul bait University/ Karbala	2004	www.abu.edu.iq –
			info@abu.edu.iq
12.	Islamic College/ Najaf	2004	info@iunajaf.edu.iq
13.	Dijila College/ Baghdad	2004	Saif.alameri@duc.edu.iq
14.	Al-Salam College	2005	shaikhuniversity@yahoo.com
15.	Al-Kafeel University College/	2005	info@alkafeel.edu.iq
101	Najaf		
16.	College of Madinatul_elm/	2005	madenatalelem@yahoo.com
	Baghdad		
			m.alelem@mauc.edu.iq
17.	Al- Sheikh al-toosi/ Najaf	2006	Registeation@altoosi.edu.iq
18.	Imam Ja'afar al-Sadiq /	2009	a: Baghdadreg@sadiq.edu.iq
			b: Kirkuk
			jaafar alsadiq kirk@yahoo.co
			<u>m</u>
			c <u>: Thi Qar</u>
			<u>d: Najaf</u> :
			Ahmedbaker40@gmail.com
			e: SalahAldeen:
			uni_isd@yahoo.com
			<u>f: Almuthana:</u>
			safa.235k@gmail.com
			<u>g: Maysan:</u>
			info.maysan@sadiq.edu.iq
19.	Al-Rasheed College/ Baghdad	2010	Alrasheed_registeration@yaho
			<u>o.com</u>
20.	College of Iraq/ Basrah	2010	info@iraquniversity.net

21.	Sadr al-Iraq College/ Baghdad	. 2010	<u>S</u> iraqcol un@yahoo.com
21 .	Sadi al-Inaq Conege/ Daghdad	2010	
22.	Al-Qalam College/ Kirkuk	2010	alqalamregister@gmail.com
			<u> </u>
23.	Al-Hussein College for	2010	info@huciraq.edu.iq
	Engineering/ Kerbala		
24.	Al-Hikma College/ Baghdad	2010	Hikma_info@hiuc.edu.iq
25.	Al-Mustaqbal College/ Babil	2010	tasgelalmustagbal@gmail.com
		•	
26.	Imam College University	2010	imamcollage@yahoo.com
27.	Al-Hilla University College /	2011	Hilla.unc@hilla-unc.edu.iq
	Babylon		
28	Al-Israa University College /	2013	info@esraa.edu.iq
• •	Baghdad	0010	
29.	Al-Safoua University College /	2013	deanalsafwa@gmail.com
20	Karbala	2012	registration@alsafwa.edu.iq
30.	Al-Kitab University College / Kirkuk	2013	registration@uoalkitab.edu.iq
31.	Al-Kut University College /	2013	
51.	Wasit	2015	<u>alkutcollage@gmail.com</u> <u>dean.office@alkutcollage.edu.</u>
	wash		iq
32.	Al-Mustafa University College /	2013	info@almustafauniversity.edu.
02.	Baghdad	2015	iq
33.	Al-Noor University College /	2013	registration@alnoor.edu.iq
	Nineveh		
34.	Al-Faraheedi University College	2013	www.uoalfarahidi.edu.iq
	/ Baghdad		info@uoalfarahidi.edu.iq
35.	Al-Kinoze University College /	2013	info@kunoozu.edu.iq
	Basrah		
36.	Al-Farabi University College /	2013	info@alfarabiuc.edu.iq
	Baghdad		
37.	Al-Bani University College /	2013	albaniuniversity@gmail.com
	Baghdad		albanicollage2017@gmail.co
20		2014	
38.	Al-Taf University College /	2014	tuffilikeit@yahoo.com
20	Karbala	2014	<u>altuff.edu.iq</u>
39.	Al-Nokba University College/	2014	<u>Alnukbacolle2013@gmail.co</u>
	Baghdad		<u>m</u>
40.	Al-Nesour University College /	2014	info@nuc.edu.iq
чυ.	m-nesour oniversity conege/	2014	<u>mnownuc.cuu.ry</u>

	Baghdad		registration@nuc.edu.iq
41.	Al-Fegh University College /	2011	muntadaalna@gmail.com
	Najaf		
42.	Belad-Al-Rafidian University	2014	info@bauc14.edu.iq
	College / Diyala		Bauc2012@gmail.com
			www.bauc14.edu.iq
43.	National University College for		Alwatanya.student@gmail.co
	Science and Technology / Thi	2015	<u>m</u>
	Qar		
44.	Al-Amal University College/	2015	Alamal.student@gmail.com
	Baghdad		
45	Al-Basrah for Science and	2015	basra.collage2022@gmail.com
	Technology University College		
16	/ Basrah	2015	
46.	Orok University College/	2015	<u>info@urukuni.com</u>
47	Baghdad Al-Hadi University College /	2015	Huc.edu@gmail.com
4 /	Baghdad	2013	
48.	Al-Baian University College /	2016	info@albayan.edu.iq
т 0.	Baghdad	2010	<u>into(a)atoayan.cdu.tq</u>
49.	Al-Mazaia College University /	2013	studentaffairs.mazaya@gmail.
	Thi Qar		com
50.	Warith Al-Anbiaa University	2017	sa@uowa.edu.iq
	College / Karbala		
51.	Al-Ameed University College /	2017	Info@mau.edu.iq_
	Kerbala		
52.	Ashoor University College /	2017	info@au.edu.iq
	Baghdad		
53.	Al-Manara University College /	2017	Info@uomnara.edu.iq
	Maysan	0.15	
54.	Al-Aeen University College /	2017	registration@alayen.edu.iq_
55	Thi Qar	2017	2011 agoulaidear @ arreit com
55.	Usool-Eldeen University	2017	2011.osouleldeen@gmail.com
56.	College / Baghdad Amara University College/		alamarahcollage@gmail.com
30.	Maysan		aramaranconage(@/gman.com
57.	Jannat Iraq college of science	2017	Jannat.iraqofcollege@gmail.c
51.	/Al Anbar	2017	<u>om</u>
58.	Al-Zahra University for Girls /	2019	emailinfo@alzahraa.edu.iq
	J	· · · ·	

	Karbala		
59 .	Gilgamesh University/ Baghdad	2019	info@gau.edu.iq
60.	Amarican University / Baghdad	2020	info@auib.iq_
61.	Middle East Collage University	2019	info@meuc,edu.iq
	/ Baghdad		
62.	East University / Baghdad	2020	info@oum.edu.iq
63.	Iben-Kaldoon Collage	2020	info@ik.edu.iq
	University / Baghdad		
64.	Alhuda Collage / Anbar	2020	info@uoalhuda.edu.iq
65.	Sawa University / Almothana	2020	info@sawa-un.edu.iq
66.	Al-Amal for Medical Science /	2021	universityofalamil@gmail.co
	Kerbala		<u>m</u>
67.	Al-Shaab University / Baghdad	2022	info@alshaab.edu.iq
68.	Al-Ameen University / Baghdad	2017	info@mau.edu.iq
69.	Al-maaqal University / Basrah	2020	info@maaqal.edu.iq
70.	Al-zahrawi University /Karbala	2014	info@alzahu.edu.iq
71.	Tehran Middle University /	2022	
	Karbala		

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CHAPTER THREE

The Study System at Universities and Foundations

The study system in Iraqi Universities varies between annual systems (30 weeks) and semester systems (15 weeks). This is in addition to the scheduled credit system adopted by the College of Science, Basra University and Al-Kark for science university.

Implementation of Bologna Process in Iraq.

The Ministry of Higher Education and Scientific Research in Iraq (MoHESR) has announced that the Bologna process will be adapted by all universities throughout the country to improve higher education systems. The Supreme Supervisory Committee will work to oversee the implementation process.

The ministerial order

The Ministry of Higher Education and Scientific Research in Iraq (MoHESR) announced on 12 March 2023 a new ministerial order to implement the Bologna Process in all departments of colleges of science and engineering in Iraqi universities starting from the academic year 2023-2024.

The Bologna Process is an intergovernmental higher education reform process that is focused on creating labour-market-oriented educational systems. At its core, the Bologna Process values the partnerships of local stakeholders, government-led policy processes and private-public partners.

The new ministerial order invites all universities and academic institutions in federal Iraq and the Kurdistan Region to cooperate and work together with four reconstituting committees to improve the quality of higher education systems in the country.

"The MoHESR expects the Bologna Process to make education more open, improve Iraqi higher education's reputation, raise learning standards, close the gap between education and the job market, and make it easier for students to move between universities and countries.

Supreme Supervisory Committee to guide public and private universities in reforming education in accordance with the Bologna educational process.

Improved curricula and the definition of clear learning goals, the degrees awarded by Iraqi universities will be more valuable and widely recognised. This will lead to a more sustainable employability of graduates.

The Bologna Process makes it possible to compare university degrees from different countries, lets countries adopt similar quality standards, and helps college graduates find jobs and compete globally.



The University of Baghdad, founded in 1958, is a state university. Arabic and English are the languages of instruction. The University applies the annual system which commences from September to June.



University of Baghdad Study System:

No	Colleges	Study System	System of study
1.	Medicine,	Annual System	Syllabus is taught in two semesters
2.	Canadian Medicine	Annual System	Syllabus is taught in two semesters
3.	Dental Science	Annual System	Syllabus is taught in two semesters
4.	Pharmacy	Annual System	Syllabus is taught in two semesters
5.	Nursing	Annual System	Syllabus is taught in two semesters
6.	Engineering, Khawarizmi Engineering	Annual System	Some subjects are taught quarterly at the Departments of (Irrigation,and Petroleum)
7.	Agriculture	Annual System	Syllabus is taught in two semesters
8.	Veterinary Science	Annual System	Some subjects are taught quarterly
9. Sciences		Annual System	At some Departments, there are some optional subjects and some quarterly subjects taught in one of the two semesters and this is applied at each

A. Colleges of the University of Baghdad:

10.	Girls' Sciences	Annual System	levelsThere are six optional subjects at the third and fourth levels at the Department of Bio Sciencethree subjects at each semesterSyllabus is taught
11.	Management and Economy	Annual System	Syllabus is taught in two semesters
12.	Ibnal-Haitham Education Collage	Annual System	Some subjects are optional at the fourth level in the Department of Mathematics and at third level in the Department of Physics
13.	Ibn Rushd Education Collage	Annual System	Syllabus is taught in two semesters
14.	Girls' Education	Annual System	Some subjects are optional at the third and fourth levels in the Department of Computer Science and at third level in the Department of Home Science

15.	Literature	Annual System	Syllabus is taught in two semesters
16.	Languages	Annual System	Syllabus is taught in two semesters
17.	Media	Annual System	Syllabus is taught in two semesters
18.	Law	Annual System	Syllabus is taught in two semesters
19.	Political Sciences	Annual System	Syllabus is taught in two semesters
20.	Islamic Sciences	Annual System	Both semesters are equal in terms of units and hours
21	Physical Education	Annual System	Syllabus is taught in two semesters
22	Physical Education for Girls	Annual System	Syllabus is taught in two semesters
23	Fine Arts	Annual System	Syllabus is taught in two semesters

B. Center and Research Units of University of Baghdad:

- 1. Center for market research and consumer protection.
- 2. Centre of Psychological research (Para Psychology).
- 3. Centre of Education and Psychology.
- 4. Research centre and museum of natural history.
- 5. Revival centre for Arab scientific heritage.
- 6. Centre of International studies.
- 7. Center of Palestinian studies.
- 8. Centre of Baghdad Documents.
- 9. Cell of joint diseases between human and animal.

- 10. Research Cell for the diseases of hot regions.
- 11. Cell of remote sensing.
- 12. Cell of Biological Control.
- 13. Cell of Palm tree research.
- 14. Cell for research of woman.

2. Mosul University: <u>www.uomosul.edu.iq</u>



Mosul University, founded in 1967, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Mosul University:

No	Colleges	Study System	System of study
1.	Medicine,	Annual System	Syllabus is taught in two semesters
2.	Nainavi Medicine	Annual System	Syllabus is taught in two semesters

3.	Dental Science	Annual System	Syllabus is taught in two semesters
4.	Pharmacy	Annual System	Syllabus is taught in two semesters
5.	Nursing	Annual System	Syllabus is taught in two semesters
6.	Engineering , Electronic Engineering	Annual System	Syllabus is taught in two semesters
7.	Agriculture and Forest	Annual System	Syllabus is taught in two semesters
8.	Veterinary Science	Annual System	Some subjects are taught quarterly
9.	Sciences	Annual System	At some Departments, there are some optional subjects and some quarterly subjects taught in one of the two semesters and this is applied at the Departments of Chemistry and Bio Science. As far as the Physics Department is concerned, there are two optional subjects at the fourth level and Earth Science is one of the optional subjects at the third and fourth levels.
10.	Computer Sciences and Mathematics	Annual System	Syllabus is taught in two semesters
11.	Environmental Technical College	Annual System	Syllabus is taught in two semesters

	Management and	Annual	Syllabus is taught in two
12.	Economics	System	semesters
13.	Education	Annual System	Syllabus is taught in two semesters
14.	Basic Education	Annual System	Syllabus is taught in two semesters
15.	Literature	Annual System	Syllabus is taught in two semesters
16.	Law	Annual System	Syllabus is taught in two semesters
17.	Political Sciences	Annual System	Syllabus is taught in two semesters
18.	Islamic Sciences	Annual System	Both semesters are equal in terms of units and hours
19.	Physical Education	Annual System	Syllabus is taught in two semesters
20.	Tourism	Annual System	Syllabus is taught in two semesters
21.	Fine Arts	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of Mosul University:

- 1. Centre of regional studies.
- 2. Centre of remote sensing.
- 3. Centre of Dams and Water resource.
- 4. Centre of Mousl Studies.
- 5. Centre of rainfall cultivation.
- 6. Centre of Environment and Contamination control.
- 7. Centre of Economic research.

3. Basra University:

www.uobasrah.edu.iq



Basra University, founded in 1967, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Basra University Study System:

No	Colleges	Study System	System of study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Al-Zahraa Medical	Annual System	Syllabus is taught in two semesters
3.	Dental	Annual System	Syllabus is taught in two semesters

4.	Nursing	Annual System	Syllabus is taught in two semesters
5.	Pharmacy	Annual System	Syllabus is taught in two semesters
6.	Engineering	Annual System	Syllabus is taught in two semesters
7.	Agriculture	Annual System	Syllabus is taught in two semesters
8.	Veterinary Science	Annual System	Some subjects are taught quarterly
9.	Sciences	Course System	Credit Systems
10.	Management and Economics	Annual System	Syllabus is taught in two semesters
11.	Education	Annual System	There are two optional subjects taught at the fourth level at the Departments of Mathematics and Bio Science and at the fourth level at the Department of Chemistry
12.	Literature	Annual System	Syllabus is taught in two semesters.
13.	Historical Studies	Annual System	
14.	Law	Annual System	Syllabus is taught in two semesters
15.	Physical Education	Annual System	Syllabus is taught in two semesters

16.	Fine Arts	Annual System	Syllabus is taught in two semesters
17.	Islamic Science	Annual System	Syllabus is taught in two semesters
18.	Education Quran	Annual System	Syllabus is taught in two semesters
19.	Education for Girls	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of Basra University:

- 1. Centre of Arab Gulf Studies.
- 2. Centre of Marine Science.
- 3. Centre of Iranian Studies.
- 4. Centre of Polymers research.
- 5. Centre of Palm trees and Palms Research.
- 6. Centre of Basra Studies.
- 7. Hemoglobin disorder unit.
- 8. Water desalination unit.

Al-4. Mustansiriya <u>www.uomustansiriyah.edu.iq</u> University:



Al-Mustansirriya University, founded in 1963, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Al-Mustansiriya University:

No	Colleges	Study System	System of study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dental Science	Annual System	Syllabus is taught in two semesters
3.	Pharmacy	Annual System	Syllabus is taught in two semesters
4.	Engineering	Annual System	Syllabus is taught in two semesters
5.	Sciences	Annual System	In the Department of Bio Science, some subjects are quarterly at the third and fourth levels and some are optional at the fourth level at the Department of Chemistry branch of general Chemistry and branch of industrial Chemistry and Computer Science Department.

6.	Management and Economics	Annual System	Syllabus is taught in two semesters
7.	Education	Annual System	Syllabus is taught in two semesters
8.	Basic Education	Annual System	Syllabus is taught in two semesters
9.	Literature	Annual System	Syllabus is taught in two semesters
10.	Law	Annual System	Syllabus is taught in two semesters
11.	Political Sciences	Annual System	Syllabus is taught in two semesters
12.	Physical Education	Annual System	Syllabus is taught in two semesters
13.	Tourism Science	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units Of Al-Mustansiriya University:

- 1. Centre for Arab world Studies.
- 2. Iraqi Centre for Cancer Research and Medical genetics.
- 3. National Diseases Centre.
- 4. Centre for Research of Blood Diseases.
- 5. Unit of Linguistic Research.
- 6. Unit of Polymers research.





The University of Technology, founded in 1975, is a state control university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



University of Technology Study System of the University of Technology

A. Department of the University of Technology :

No.	Department Name	Study System	System of Study
1.	Mechanical Engineering	Annual System	Syllabus is taught in two semesters

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2.	Electrical Engineering	Annual System	Syllabus is taught in two semesters
3.	Building and Construction Engineering	Annual System	Syllabus is taught in two semesters
4.	Mechatronic Engineering	Annual System	Syllabus is taught in two semesters
5.	Control and System Engineering	Annual System	Syllabus is taught in two semesters
6.	Production Engineering and Metallurgy	Annual System	Syllabus is taught in two semesters
7.	Chemical Engineering	Annual System	Syllabus is taught in two semesters
8.	Architecture	Annual System	Syllabus is taught in two semesters
9.	Applied Science	Annual System	Syllabus is taught in two semesters
10.	Computer Science	Annual System	Syllabus is taught in two semesters
11.	Computer Engineering	Annual System	Syllabus is taught in two semesters
12.	Laser Engineering	Annual System	Syllabus is taught in two semesters
13.	Material Engineering	Annual System	Syllabus is taught in two semesters
14.	Oil and Gas Engineering	Annual System	Syllabus is taught in two semesters

15.	Communication Engineering	Annual System	Syllabus is taught in two semesters
16.	Bio Medical Engineering	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of the University of Technology:

- 1. Centre of Environment Research.
- 2. Centre of Energy and Fuels Research.
- 3. Cell of workshop and training.
- 4. Cell of Energy Materials researches.
- 5. Cell design and Industrial Production.
- 6. Cell of for Future Plant Research.
- 7. Cell of design and Forms Production.
- 6. Al-Nahrain University:

www.nahrainuniv.edu.iq



Al-Nahrain University, founded in 1987, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



No.	Colleges	Study System	System of Study
			Syllabus is taught
1.	Medicine	Annual System	in two semesters
			Syllabus is taught
2.	Engineering	Annual System	in two semesters
			Syllabus is taught
3.	Information Engineering	Annual System	in two semesters
			Syllabus is taught
4.	Sciences	Annual System	in two semesters
			Syllabus is taught
5.	Political Sciences	Annual System	in two semesters
			Syllabus is taught
6.	Pharmacy	Annual System	in two semesters
			Syllabus is taught
7.	Medical Tech	Annual System	in two semesters
			Syllabus is taught
8.	Law	Annual System	in two semesters

A. Study System of Al-Nahrain University:

B. Centers and Research Units of Al-Nahrain University:

- 1. Centre of Medical Research.
- 2. Centre for Research of Biological Techniques.
- 3. Centre for Law and Political Studies.



University of Anbar, founded in 1987, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the University of Anbar:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dental Science	Annual System	Syllabus is taught in two semesters
3.	Engineering	Annual System	Syllabus is taught in two semesters
4.	Agriculture	Annual System	Syllabus is taught in two semesters

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5.	Sciences	Annual System	Syllabus is taught in two semesters
6.	Literature	Annual System	Syllabus is taught in two semesters
7.	Computer	Annual System	Syllabus is taught in two semesters
8.	Management and Economics	Annual System	Syllabus is taught in two semesters
9.	Education	Annual System	Syllabus is taught in two semesters
10.	Girl's Education	Annual System	Syllabus is taught in two semesters
11.	Literature	Annual System	Syllabus is taught in two semesters
12.	Law	Annual System	Syllabus is taught in two semesters
13.	Islamic Sciences	Annual System	Syllabus is taught in two semesters `
14.	Physical Education	Annual System	Syllabus is taught in two semesters
15.	Faloja Veterinary	Annual System	Syllabus is taught in two semesters
16.	Floja Management and Economy	Annual System	Syllabus is taught in two semesters
17.	Faloja Law	Annual System	Syllabus is taught in two semesters

18. Applied Science	Annual System	Syllabus is taught in two semesters
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B. Centers and Research Units of the University of Anbar: 1. Unit of Desert Studies.



Kerbala University, founded in 2002, is a state control university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Kerbala University	sity:
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No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Pharmacy	Annual System	Syllabus is taught in two semesters
3.	Engineering	Annual System	Syllabus is taught in two semesters
4.	Agriculture	Annual System	Syllabus is taught in two semesters
5.	Sciences	Annual System	Syllabus is taught in two semesters in all the departments of the college except the department of Biology (third and fourth level) if the system of Education is semester one.
6.	Management and Economy	Annual System	Syllabus is taught in two semesters
7.	Education	Annual System	Syllabus is taught in two semesters
8.	Law	Annual System	Syllabus is taught in two semesters
9.	Computer Science	Annual System	Syllabus is taught in two semesters
10.	Tourism	Annual System	Syllabus is taught in two semesters
11.	Veterinary	Annual System	Syllabus is taught in two semesters

12.	Applied science	Annual System	Syllabus is taught in two semesters
13.	Nursing	Annual System	Syllabus is taught in two semesters
14.	Islamic Science	Annual System	Syllabus is taught in two semesters
15.	Dental Science	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of Kerbala University:

Unit of Al-Razaza Lake and west Euphrates Studies.
 Unit of Law Studies.

9. University of Wasit: <u>www.uowasit.edu.iq</u>



The University of Wasit, founded in 2003, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the University of Wasit:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Engineering	Annual System	Syllabus is taught in two semesters
3.	Sciences	Annual System	Syllabus is taught in two semesters.
4.	Education	Annual System	Syllabus is taught in two semesters
5.	Management and Economy	Annual System	Syllabus is taught in two semesters
6.	Literature	Annual System	Syllabus is taught in two semesters.
7.	Dental Science	Annual System	Syllabus is taught in two semesters.
8.	Computer Science	Annual System	Syllabus is taught in two semesters.
9.	Veterinary Science	Annual System	Syllabus is taught in two semesters.
10.	Agricultural	Annual System	Syllabus is taught in two semesters.
11.	Physical Education	Annual System	Syllabus is taught in two semesters.

10. Diyala University:

www.uodiyala.edu.iq



Diyala University, founded in 1999, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Diyala University :

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters.
2.	Veterinary	Annual	Syllabus is taught in two semesters

		System	
3.	Engineering	Annual System	Syllabus is taught in two semesters
4.	Agriculture	Annual System	Syllabus is taught in two semesters
5.	Sciences	Annual System	Syllabus is taught in two semesters
6.	Education	Annual System	Syllabus is taught in two semesters
7.	Basic Education	Annual System	Syllabus is taught in two semesters
8.	Law	Annual System	Syllabus is taught in two semesters
9.	Physical Education	Annual System	Syllabus is taught in two semesters
10.	Management and Economy	Annual System	Syllabus is taught in two semesters
11.	Islamic Science	Annual System	Syllabus is taught in two semesters
12.	Fine Arts	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of Diyala University: 1. Centre of Babyhood Research.

11. University of Al-Qadisiya:

www.qu.edu.iq



Qadisiya University, founded in 1988, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Qadisiya University:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Veterinary	Annual System	Syllabus is taught in two semesters

-	1		
3.	Engineering	Annual System	Syllabus is taught in two semesters
4.	Sciences	Annual System	Syllabus is taught in two semesters
5.	Management and Economy	Annual System	Syllabus is taught in two semesters
6.	Dental Science	Annual System	Syllabus is taught in two semesters
7.	Nursing	Annual System	Syllabus is taught in two semesters
8.	Pharmacy	Annual System	Syllabus is taught in two semesters
9.	Agriculture	Annual System	Syllabus is taught in two semesters
10.	Computer Science	Annual System	Syllabus is taught in two semesters
11.	Medical Technology	Annual System	Syllabus is taught in two semesters
12.	Literature	Annual System	Syllabus is taught in two semesters
13.	Law	Annual System	Syllabus is taught in two semesters
14.	Physical Education	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of Qadisiya University:

- 1. Unit of for Environment Research.
- 2. Unit of for Research of joint Diseases.

12. University of Kirkuk: <u>www.uokirkuk.edu.iq</u>



The University of Kirkuk, founded in 2003, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the University of Kirkuk:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dental	Annual System	Syllabus is taught in two semesters
3.	Pharmacy	Annual System	Syllabus is taught in two semesters

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4.	Engineering	Annual System	Syllabus is taught in two semesters
5.	Nursing	Annual System	Syllabus is taught in two semesters
6.	Agriculture	Annual System	Syllabus is taught in two semesters
7.	Sciences	Annual System	Syllabus is taught in two semesters. There are two optional subjects at the third and fourth level.
8.	Veterinary	Annual System	Syllabus is taught in two semesters. There are two optional subjects at the third and fourth level.
9.	Computer Science	Annual System	Syllabus is taught in two semesters. There are two optional subjects at the third and fourth level.
10.	Literature	Annual System	Syllabus is taught in two semesters. There are two optional subjects at the third and fourth level.
11.	Education for Girls	Annual System	Syllabus is taught in two semesters. There are two optional subjects at the third and fourth level.
12.	Education	Annual System	Syllabus is taught in two semesters
13.	Law	Annual System	Syllabus is taught in two semesters
14.	Management and Economy	Annual System	Syllabus is taught in two semesters
15.	Physical Education	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of the University of Al-Ta'ameem:

1. Unit of for Environment Research.

13. University of Kufah:

www.uokufa.edu.iq



The University of Kufah, founded in 1987, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System the University of Kufah:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dental Science	Annual System	Syllabus is taught in two semesters

			1
3.	Pharmacy	Annual System	
4.	Engineering	Annual System	Syllabus is taught in two semesters
5.	Alfigh	Annual System	Syllabus is taught in two semesters
6.	Urban Planning	Annual System	Syllabus is taught in two semesters
7.	Computer Science	Annual System	Syllabus is taught in two semesters
8.	Nursing	Annual System	Syllabus is taught in two semesters
9.	Veterinary	Annual System	Syllabus is taught in two semesters
10.	Political Science	Annual System	Syllabus is taught in two semesters
11.	Education	Annual System	Syllabus is taught in two semesters
12.	Agriculture	Annual System	Syllabus is taught in two semesters
13.	Physical Education	Annual System	Syllabus is taught in two semesters
14.	Sciences	Annual Systems	Syllabus is taught in two semesters in the Departments of Chemistry, Physics and Mathematics as for the Bio Science Department ,the Annual System is applied.

15.	Management and Economics	Annual System	Syllabus is taught in two semesters
16.	Girls' Education	Annual System	Syllabus is taught in two semesters
17.	Literature	Annual System	Syllabus is taught in two semesters
18.	Law	Annual System	Syllabus is taught in two semesters
19.	Archaeology	Annual System	Syllabus is taught in two semesters

B. Centers and the Research Units of the University of Kufah:

- 1. Centre for Kufah Studies.
- 2. The Middle Euphrates Unit for Cancer Research.

14. University of Thi-Qar:

www.utq.edu.iq



The University of Thi-Qar, founded in 2002, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the University of Thi-Qar:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dental Science	Annual System	Syllabus is taught in two semesters
3.	Nursing	Annual System	Syllabus is taught in two semesters
4.	Veterniry Science	Annual System	Syllabus is taught in two semesters
5.	Archaology	Annual System	Syllabus is taught in two semesters
6.	Education Girls	Annual System	Syllabus is taught in two semesters
7.	Engineering	Annual System	Syllabus is taught in two semesters

8.	Agriculture and Lake	Annual System	Syllabus is taught in two semesters
9.	Literature	Annual System	Syllabus is taught in two semesters
10.	Sciences	Annual System	Some subjects at the third and fourth level ,department of Biology ,are taught in Annual System as well as there are two optional subjects at the third and fourth level in the department of Chemistry.
11.	Physical Education	Annual System	Syllabus is taught in two semesters
12.	Education	Annual System	Syllabus is taught in two semesters
13.	Law	Annual System	Syllabus is taught in two semesters
14.	Islamic Science	Annual System	Syllabus is taught in two semesters
15.	Computer Science	Annual System	Syllabus is taught in two semesters
16.	Media	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of the University of Thi-Qar: 1. Centre for Lakes and Marsh Studies.

15. Tikrit University: <u>www.tu.edu.iq</u>



Tikrit University, founded in 1987, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Tikrit University:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dentistry	Annual System	Syllabus is taught in two semesters

3.	Pharmacy	Annual System	Syllabus is taught in two semesters
4.	Engineering	Annual System	Syllabus is taught in two semesters
5.	Agriculture	Annual System	Syllabus is taught in two semesters
6.	Veterinary	Annual System	Syllabus is taught in two semesters
7.	Sciences	Annual System	Some subjects are optional at the third and fourth level at the department of Mathematics and Computer Science and there are periodical materials taught at fourth level in the department of biology.
8.	Management and Economy	Annual System	Syllabus is taught in two semesters
9.	Education	Annual System	Some subjects are optional at the fourth level in the department of Mathematics and Biology.
10.	Girl's Education	Annual System	Syllabus is taught in two semesters
11.	Samarra	Annual System	Syllabus is taught in two semesters
12.	Literature	Annual System	Syllabus is taught in two semesters
13.	Law	Annual System	Syllabus is taught in two semesters
14.	College of Computer and	Annual System	Syllabus is taught in two semesters

	Mathematics		
15.	Physical Education	Annual System	Syllabus is taught in two semesters
16.	Nursing	Annual System	Syllabus is taught in two semesters
17.	Petroleum Operation Engineering	Annual System	Syllabus is taught in two semesters
18.	Education	Annual System	Syllabus is taught in two semesters

16. University of Babil: <u>www.uobabylon.edu.iq</u>



The University of Babil, founded in 1991, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Study System of Study Colleges No. System Syllabus is taught in two 1. Annual Medicine System semesters Annual 2. Syllabus is taught in two Dentistry System semesters 3. Annual Syllabus is taught in two Engineering semesters System 4. Annual Syllabus is taught in two Agriculture System semesters Syllabus is taught in two 5. Annual semesters and there are two Sciences optional subjects at the third and System fourth level. 6. Sciences for Annual Syllabus is taught in two Girls semesters System 7. Management an Annual Syllabus is taught in two Economy System semesters Annual Syllabus is taught in two 8. Education System semesters Annual 9. Syllabus is taught in two **Basic Education** System semesters Annual 10. Medicine Syllabus is taught in two System Hammurabi semesters Annual 11. Information Syllabus is taught in two System Technology semesters

A. Study System of the University of Babil:

12.	Fine Arts	Annual System	Syllabus is taught in two semesters
13.	Islamic Science	Annual System	Syllabus is taught in two semesters
14.	Science for Girls	Annual System	Syllabus is taught in two semesters
15.	Law	Annual System	Syllabus is taught in two semesters
16.	Literature	Annual System	Syllabus is taught in two semesters
17.	Fine Arts	Annual System	Syllabus is taught in two semesters
18.	Nursing	Annual System	Syllabus is taught in two semesters
19.	Veterinary	Annual System	Syllabus is taught in two semesters
20.	Engineering	Annual System	Syllabus is taught in two semesters
21.	Physical Education	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of the University of Babil:

- 1. Centre for Local Environment Research.
- 2. Centre for Babylon Studies.
- 3. Centre for Instruments and Studies of Low Copper Vessel.
- 4. Unit of Research of Medical Psychology.

17. The Iraqi University:

www.aliraqia.edu.iq



The Iraqi University ,founded in 1989, is a state university. The languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the Iraqi University:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dentistry	Annual System	Syllabus is taught in two semesters

1	1		
3.	Engineering	Annual System	Syllabus is taught in two semesters.
4.	Law and Political Science	Annual System	Syllabus is taught in two semesters
5.	Literature	Annual System	Syllabus is taught in two semesters
6.	Media	Annual System	Syllabus is taught in two semesters
7.	Islamic Principles	Annual System	Syllabus is taught in two semesters
8.	Management and Economics	Annual System	Syllabus is taught in two semesters
9.	Education	Annual System	Syllabus is taught in two semesters
10.	Education for Girls	Annual System	Syllabus is taught in two semesters

B. Centers and Research Units of the Iraqi University: 1. Centre for Islamic Research and Studies.



The University of Al-Muthanna, founded in 2006, is a state university; the languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of the University of Al- Muthanna:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Pharmacology	Annual System	Syllabus is taught in two semesters

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3.	Dentistry	Annual System	Syllabus is taught in two semesters.
4.	Sciences	Annual System	Syllabus is taught in two semesters
5.	Nursing	Annual System	Syllabus is taught in two semesters
6.	Law	Annual System	Syllabus is taught in two semesters
7.	Agriculture	Annual System	Syllabus is taught in two semesters
8.	Veterinary	Annual System	Syllabus is taught in two semesters
9.	Management and Economy	Annual System	Syllabus is taught in two semesters
10.	Education	Annual System	Syllabus is taught in two semesters
11.	Literature	Annual System	Syllabus is taught in two semesters
12.	Basic Education	Annual System	Syllabus is taught in two semesters
13.	Physical Education	Annual System	Syllabus is taught in two semesters
14.	Engineering	Annual System	Syllabus is taught in two semesters





Misan University, founded in 2006, is a state university; the languages of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Study System of Misan University:

No.	Colleges	Study System	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Dentistry	Annual System	Syllabus is taught in two semesters

3.	Pharmacology	Annual System	Syllabus is taught in two semesters.
4.	Sciences	Annual System	Syllabus is taught in two semesters
5.	Law	Annual System	Syllabus is taught in two semesters
6.	Physical Education	Annual System	Syllabus is taught in two semesters
7.	Education	Annual System	Syllabus is taught in two semesters
8.	Management and Economy	Annual System	Syllabus is taught in two semesters
9.	Agriculture	Annual System	Syllabus is taught in two semesters
10.	Engineering	Annual System	Syllabus is taught in two semesters
11.	Nursing	Annual System	Syllabus is taught in two semesters
12.	Basic Education	Annual System	Syllabus is taught in two semesters
13.	Physical Education	Annual System	Syllabus is taught in two semesters



Samarra University, founded in 2007, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Samarra University A. College of Samarra University:

No.	Colleges	System Study	System of Study
1.	Engineering	Annual System	Syllabus is taught in two semesters
2.	Applied Science	Annual System	Syllabus is taught in two semesters
3.	Heritage	Annual System	Syllabus is taught in two semesters
4.	Islamic Sciences	Annual System	Syllabus is taught in two semesters
5.	Education	Annual System	Syllabus is taught in two semesters
6.	Agriculture	Annual System	Syllabus is taught in two semesters
7.	Management and Economics	Annual System	Syllabus is taught in two semesters
8.	Physical Education	Annual System	Syllabus is taught in two semesters

B. It has one scientific center

21. University of Summer: <u>www.uosamara.edu.iq</u>



Summer University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Summer University A. College of the Summer University:

No.	Colleges	System Study	System of Study
1.	Medicine	Syllabus is taught in two semesters	Annual System
2.	Agriculture	Syllabus is taught in two semesters	Annual System

3.	Computer Science	Syllabus is taught in two semesters	Annual System
4.	Management And Economics	Syllabus is taught in two semesters	Annual System
5.	Law	Syllabus is taught in two semesters	Annual System
6.	Basic Education	Syllabus is taught in two semesters	Annual System
7.	Science	Syllabus is taught in two semesters	Annual System

B. It has (3) scientific centers



Al-Qassem GreenUniversity, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Al-Qassem GreenUniversity A. Study system of Al-Qassem GreenUniversity:

No.	Colleges	System Study	System of Study
1.	Bio-Technology	Annual System	Syllabus is taught in two semesters
2.	Water Resources Engineering	Annual System	Syllabus is taught in two semesters
3.	Veterinary	Annual System	Syllabus is taught in two semesters
4.	Environment Sciences	Annual System	Syllabus is taught in two semesters
5.	Agriculture	Annual System	Syllabus is taught in two semesters
6.	Nutrition Sciences	Annual System	Syllabus is taught in two semesters
7.	Physical Education	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers None

23. NinawaUniversity: www.uoninevah.edu.iq



Ninawa University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Ninawa University A. College of Ninawa University:

No.	Colleges	System Study	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Pharmacology	Annual System	Syllabus is taught in two semesters
3.	Nursing	Annual System	Syllabus is taught in two semesters
4.	Information Technology	Annual System	Syllabus is taught in two semesters
5.	Law	Annual System	Syllabus is taught in two semesters
6.	Electronic Engineering	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers

None





Al Faloga University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Al FalogaUniversity A. Colleges of AlFallujah University:

No.	Colleges	System Study	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Veterinary	Annual System	Syllabus is taught in two semesters
3.	Law	Annual System	Syllabus is taught in two semesters
4.	Management And Economics	Annual System	Syllabus is taught in two semesters
5.	Islamic Sciences	Annual System	Syllabus is taught in two semesters
6.	Applied Sciences	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers T

Two Center



Jaber bin Hain Medical University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Jaber bin Hain A. College of Jaber bin Hain Medical University:

No.	Colleges	System Study	System of Study
1.	Medicine	Annual System	Syllabus is taught in two semesters
2.	Pharmacology	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers None

26. Telafer University: <u>www.uotelafer.edu.iq</u>



Telafer University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Telafer University A. College of Telafer University:

No.	Colleges	System Study	System of Study
1.	Nursing	Annual System	Syllabus is taught in two semesters
2.	Agriculture	Annual System	Syllabus is taught in two semesters
3.	Basic Education	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers One Scientific Centers

Basrah for Oil 27. and Gas University:

www.buog.edu.iq



Basrah for Oil and Gas r University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Basrah for Oil and Gas A. College of Basrah for Oil and Gas University:

No.	Colleges	System Study	System of Study
1.	Oil and Gas Engineering	Annual System	Syllabus is taught in two semesters
2.	Chemical Engineering	Annual System	Syllabus is taught in two semesters
3.	Industrial Management for Oil and Gas	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers One Scientific Centers



Al-Hamadania University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Al-Hamadania University A. College of Al-Hamadania University:

No.	Colleges	System Study	System of Study
1.	Management And Economic	Annual System	Syllabus is taught in two semesters
2.	Education	Annual System	Syllabus is taught in two semesters
3.	Education English	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers None



Al-Karkh for Sciences University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the credit system which commences in two semester from September to June.



Credit system

The Iraqi universities operates on the semester calendar. Each semester is of (15) weeks duration. A semester hour is ordinarily defined as one lecture - one contact hour per week. Three hours laboratory-three contact hours per week each is one hour credit, each for the duration of the semester. The proportion of time in each courses assigned to lecture, laboratory is recommended by the faculty of the department offering the course. The term " semester hour" corresponds with "credit "," hour" or " credit hour".

Credit hour requirement for full time enrollment

The normal load for an undergraduate student is (12) credit hours per semester.

(12-16) credit hours per semester is considered a full-load for graduate student. Six hours in the eight-week summer session is full time for both undergraduate and graduate students.

Numbering system of courses

a. Courses numbered 100-199 are normally taken by first year student.

b. Courses numbered 200-299 are normally taken by second year student.

c. Courses numbered 300-399 are normally taken by third year student.

d. Courses numbered 400-499 are normally taken by senior's student; these courses may be included in graduate programs.

e. courses numbered 500-599 are primarily for graduate students. Qualified senior's student may take these courses for credit during their last year or summer session.

f. courses numbered 600-800 have as prerequisite regular student status in the graduate school.

Course prerequisites and concurrent enrollment

Prerequisites are listed in the catalog with the specific course description, preceded by the abbreviation "Prereq". Prerequisites may be level of knowledge or course which a student must have a achieved before enrolling for specific course. Concurrent enrollment is indicated by the symbol C11.

Classification of student

Undergraduate student who have completed less than 30 semester credit are classified as list:

First year student, 30-59 semester credit are second, Year student, 60-89 semester credit as third year student, and 90 and above are forth year students. Graduate degree students are those admitted to graduate school.

Grading system

The Iraqi universities uses grade from 100 which is maximum grading scale to 50 grade which is the lost passing grade. A students work is normally rated in accordance with the following definitions:

- a. excellent grades from 90-100
- b. very good grades from 80-89
- c. good grads from 70-79
- d. average grads from 60-69
- e. fair grads from 50-59
- f. fail grads from 49 and below

Repeat of course

A grade fail which is below fifty may be disregarded if the student repeats the course and earns another passing grade. The last passing grade received shall stand as the course grade.

The last grade only shall count on the cumulative grade point average and contribute to the total number of hours required for graduation. it is the student responsibility to indicate on the enrollment and course request cards registration all repeated course work.

For purpose of record, the series of repeats (which is four times) and grades will be retained on the students official record.

Auditing

To visit class for auditing student requires an audit card which is must be obtain from the registrar. The written permission of the adviser and the instructor are required audit cards will be issued only for lecture course and lecture portion of laboratory courses. No universe credit will be given for auditing courses.

Requirement for graduation

A student who has completed any of the four-year college(132) credit, completed the general university requirements for graduation and any additional departmental or college requirement may become a candidate for the degree of Bachelor of Arts or the degree of Bachelor of science depending upon the field of study.

A student who has completed any of six-year curricular, has earned a minimum of (205) semester hours of credit, and has met the implied requirements may become a candidate for bachelor degree in the field of study.

-Departmental requirements for graduation department

Department requirements are those in effect at the time the student initially enrolled and certifies the major. Department and program had have authority to waive or provide substitute course work for department requirements.

- General university requirements for graduation

General university requirements for graduation have been established by the university faculty that all student should devote a significant portion of their academic effort to general education.

Students are encouraged to develop their capacity for evaluating personal experience for establishing meaningful relationship to their social environment.

Al-Karkh for Sciences University A. College of Al-Karkh for Sciences University:

No.	Colleges	System Study	System of Study
1.	Applied Bio- Technology	System Credit	Syllabus is taught in two semesters
2.	Energy and Environmental Sciences Applied Sciences	System Credit	Syllabus is taught in two semesters
3.	Remote Sensing	System Credit	Syllabus is taught in two semesters

B. No. of scientific centers None



IT-Baghdad University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



IT-Baghdad University A. College of IT-Baghdad University:

No.	Colleges	System Study	System of Study
1.	Information and communication Technology Engineering	Annual System	Syllabus is taught in two semesters
2.	Communication and Computer Engineering	Annual System	Syllabus is taught in two semesters
3.	Biomedical Information	Annual System	Syllabus is taught in two semesters
4.	Information Technology Managment	Annual System	Syllabus is taught in two semesters

B. No. of scientific centers Two

- 1- Center of Scientific and Information Technology.
- 2- Center for Information Technology Research.

31. Northern Technical University: www.fte.edu.iq

Northern Technical University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Northern Technical University A. College of Northern Technical University:

No.	Colleges	System Study	System of Study
1.	Technical College Medicine (Al – Tameem)	Annual System	Syllabus is taught in two semesters

		A 1	0 11 1 1 4 1 4 1
2.	Technical College	Annual System	Syllabus is taught in two semesters
	Engineering (Mousel)		
	Technical College	Annual	Syllabus is taught in two
3.	Engineering (Al – Tameem)	System	semesters
4	Testains 1 Cellere	Annual	Syllabus is taught in two
4.	Technical College Agriculture (Nainaw)	System	semesters
		Annual	Syllabus is taught in two
5.	Technical College	System	semesters
	Management (Nainaw)		
		Annual	Syllabus is taught in two
6.	Technical Institute Medicine (Mousel)	System	semesters
		Annual	Syllabus is taught in two
7.	Technical Institute Medicine (Al – Tameem)	System	semesters
	()	Annual	Syllabus is taught in two
8.	Technical Institute Medicine (Al - Dour)	System	semesters
	, ,	Annual	Syllabus is taught in two
9.	Technical Institute Medicine (Al – Hawija)	System	semesters
		Annual	Syllabus is taught in two
10.	Technical Institute Engineering (Mousel)	System	semesters
		Annual	Syllabus is taught in two
11.	Technical Institute Engineering (Al – Tameem)	System	semesters

		Annual	Syllabus is taught in two
12.	Technical Institute Engineering	System	semesters
	(Al – Hawija)		
10		Annual	Syllabus is taught in two
13.	Technical Institute Engineering (Al – Dour)	System	semesters
		Annual	Syllabus is taught in two
14.	Technical Institute Agriculture (Mousel)	System	semesters
		Annual	Syllabus is taught in two
15.	Technical Institute Agriculture (Al – Tameem)	System	semesters
		Annual	Syllabus is taught in two
16.	Technical Institute Agriculture (Al – Hawija)	System	semesters
		Annual	Syllabus is taught in two
17.	Technical Institute Management (Mousel)	System	semesters
		Annual	Syllabus is taught in two
18.	Technical Institute Management (Nainaw)	System	semesters
		Annual	Syllabus is taught in two
19.	Technical Institute Management (Mousel)	System	semesters
		Annual	Syllabus is taught in two
20.	Technical Institute Management (Al - Hawija)	System	semesters
		Annual	Syllabus is taught in two
21.	Technical Institute Management (A - Dour)	System	semesters

22. Technical Institute Applied Art (Al - Tameem)	Annual System	Syllabus is taught in two semesters
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Al – Forat Al-Awsat 32. Technical University:

www.atu.edu.iq



Al – Forat Al-Awsat Technical University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



A. Al – Forat Al-Awsat Technical University College:

No.	Colleges	System Study	System of Study
1.	Technical College Agriculture (Mussayyab)	Annual System	Syllabus is taught in two semesters

			Syllabus is
2.	Technical College Engineer	ring Annual	taught in two
۷.		U	-
	(Najafl)	System	semesters
2		h	Syllabus is
3.	College of Management Tech	-	taught in two
	(Kufa)	System	semesters
			Syllabus is
4.	Technical College Engineer	-	taught in two
	(Mussayyab)	System	semesters
_			Syllabus is
5.	Technical College Medicine		taught in two
	(Kufa)	System	semesters
			Syllabus is
6.	Technical Institute Medicin	e Annual	taught in two
	(Babylon)	System	semesters
			Syllabus is
7.	Technical Institute Medicin	e Annual	taught in two
	(Kufa)	System	semesters
			Syllabus is
8.	Technical Institute Medicin	e Annual	taught in two
	(Karbala)	System	semesters
			Syllabus is
9.	Technical Institute Medicin	e Annual	taught in two
	(Al – Diwania)	System	semesters
			Syllabus is
10.	Technical Institute Medicin	e Annual	taught in two
	(Al - Samawa)	System	semesters
<u> </u>			Syllabus is
11.	Technical Institute Enginee	ring Annual	taught in two
	(Babylon)	System	semesters
			Syllabus is
12.	Technical Institute Enginee	ring Annual	taught in two
	(Musayyab)	System	semesters
	·····	~	Syllabus is
13.	Technical Institute Enginee	ring Annual	taught in two
15.	(Kufa)	System	semesters
	()	~ j 5.0111	Syllabus is
14.	Technical Institute Enginee	ring Annual	taught in two
1-7.	(Najaf)	System	semesters
	(1 mju1)	<u> </u>	Syllabus is
15.	Technical Institute Enginee	ring Annual	taught in two
1.5.	reeninear matture Enginee	Annual Annual	taught in two

	(Karbala)		System	semesters
				Syllabus is
16.	Technical Institute	Engineering	Annual	taught in two
	(Al – Diwania)	6 6	System	semesters
				Syllabus is
17.	Technical Institute	Engineering	Annual	taught in two
	(Al - Samawa)	6 6	System	semesters
				Syllabus is
18.	Technical Institute	Agriculture	Annual	taught in two
	(Musayyab)	8	System	semesters
				Syllabus is
19.	Technical Institute	Agriculture	Annual	taught in two
	(Kufa)	8	System	semesters
				Syllabus is
20.	Technical Institute	Management	Annual	taught in two
	(Babylon)	U	System	semesters
				Syllabus is
21.	Technical Institute	Management	Annual	taught in two
	(Musayyab)	U	System	semesters
				Syllabus is
22.	Technical Institute	Management	Annual	taught in two
	(Kufa)	C	System	semesters
				Syllabus is
23.	Technical Institute	Management	Annual	taught in two
	(Najaf)	-	System	semesters
				Syllabus is
24.	Technical Institute	Management	Annual	taught in two
	(Karbala)	-	System	semesters
				Syllabus is
25.	Technical Institute	Management	Annual	taught in two
	(Al - Diwania)	-	System	semesters
			-	Syllabus is
26.	Technical Institute	Management	Annual	taught in two
	(Samawa)	-	System	semesters
			-	
27.	Technical Institute	Applied Art	Annual	Annual
	(Najaf)		System	System

33. Southern Technical University: www.stu.edu.iq



Southern Technical University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Southern Technical University A. Southern Technical University College:

No.	Colleges	System Study	System of Study
1.	Technical College Medicne (Basrah)	Annual System	Syllabus is taught in two semesters
2.	Technical College Engineering (Basrah)	Annual System	Syllabus is taught in two semesters
		Annual	Syllabus is

3.	Technical College	Manegment	System	taught in two
	(Basrah)			semesters
			Annual	Syllabus is
4.	Technical College	Manegment	System	taught in two
	(Al - Nasiria)			semesters
			Annual	Syllabus is
5.	Technical Institute	Medicine	System	taught in two
	(Basrah)			semesters
			Annual	Syllabus is
6.	Technical Institute	Nursing	System	taught in two
	(Umara)			semesters
			Annual	Syllabus is
7.	Technical Institute	Medicine	System	taught in two
	(Al - Nasiria)			semesters
			Annual	Syllabus is
8.	Technical Institute	Engineering	System	taught in two
	(Basrah)			semesters
			Annual	Syllabus is
9.	Technical Institute	Engineering	System	taught in two
	(Qorna)			semesters
			Annual	Syllabus is
10.	Technical Institute	Engineering	System	taught in two
	(Umara)			semesters
			Annual	Syllabus is
11.	Technical Institute	Engineering	System	taught in two
	(Al - Nasiria)			semesters
			Annual	Syllabus is
12.	Technical Institute	Engineering	System	taught in two
	(Al - Shatra)			semesters
			Annual	Syllabus is
13.	Technical Institute	Management	System	taught in two
	(Basrah)			semesters
			Annual	Syllabus is
14.	Technical Institute	IT	System	taught in two
	(Qorna)			semesters
			Annual	Syllabus is
15.	Technical Institute	Management	System	taught in two
	(Umara)			semesters
			Annual	Syllabus is
16.	Technical Institute	Management	System	taught in two
	(Al – Nasiria)			semesters

17.	Technical Institute Management (Al - Shatra)	Annual System	Syllabus is taught in two semesters
18.	Technical Institute Applied Art (Al – Nasiria)	Annual System	Syllabus is taught in two semesters



Midd Regen Technical University, founded in 2014, is a state control university. The language of instruction are Arabic and English. The University applies the annual system which commences from September to June.



Midd Regen Technical University A. Midd Regen Technical University College:

No.	Colleges	System Study	System of Study
		Annual	Syllabus is
1.	College of Health and Medicine	System	taught in two
	Technique (Baghdad)		semesters
		Annual	Syllabus is
2.	Technical College Engineering (Baghdad)	System	taught in two semesters
		Annual	Syllabus is
3.	Technical of Electrical and	System	taught in two
	Electronic Technique (Baghdad)		semesters
		Annual	Syllabus is
4.	Technical College Management	System	taught in two
	(Rasaf - Baghdad)		semesters
		Annual	Syllabus is
5.	Technical College Management	System	taught in two
	(Kark-Baghdad)		semesters
		Annual	Syllabus is
6.	Applied Art College	System	taught in two
	(Baghdad)		semesters
_	— • • • • • • • • • • • •	Annual	Syllabus is
7.	Technical Institute Medicine	System	taught in two
	(Baghdad)		semesters
0		Annual	Syllabus is
8.	Technical Institute Medicine	System	taught in two
	(Al-Mansoor)	A 1	semesters
		Annual	Syllabus is
9.	Technical Institute Medicine	System	taught in two
	(Al - Anbar)	A 1	semesters
10	Testainel Lesider M. 1.	Annual	Syllabus is
10.	Technical Institute Medicine	System	taught in two
	(Baguba)	A	semesters
11	Tashainal Institute Mailinia	Annual	Syllabus is
11.	Technical Institute Medicine	System	taught in two
	(Al - Kut)	A	semesters
10	Tashnical Institute Environment	Annual	Syllabus is
12.	Technical Institute Engineering	System	taught in two
	(Baghdad)		semesters

		A	Sullabora ia
12	Technical Institute Engineering	Annual	Syllabus is
13.	Technical Institute Engineering	System	taught in two
	(Al - Anbar)	A 1	semesters
		Annual	Syllabus is
14.	Technical Institute Engineering	System	taught in two
	(Baguba)		semesters
		Annual	Syllabus is
15.	Technical Institute Engineering	System	taught in two
	(Al - Kut)		semesters
		Annual	Syllabus is
16.	Technical Institute Engineering	System	taught in two
	(Al – Suwaira)		semesters
		Annual	Syllabus is
17.	Technical Institute Agriculture	System	taught in two
	(Al – Suwaira)		semesters
		Annual	Syllabus is
18.	Technical Institute Management	System	taught in two
	(Al – Rasaf - Baghdad)		semesters
		Annual	Syllabus is
19.	Technical Institute Management	System	taught in two
	(Baghdad)		semesters
		Annual	Syllabus is
20.	Technical Institute Management	System	taught in two
	(Al – Anbar)		semesters
		Annual	Syllabus is
21.	Technical Institute Management	System	taught in two
	(Baguba)		semesters
		Annual	Syllabus is
22.	Technical Institute Management	System	taught in two
	(Al – Kut)	-	semesters
		Annual	Syllabus is
23.	Technical Institute Accounting	System	taught in two
	(Al – Suwaira)		semesters
		Annual	Syllabus is
24.	Technical Institute Applied Art	System	taught in two
	(Baghdad)	J	semesters
		Annual	
25.	Technical Institute Preparation	System	Syllabus is
23.	of Technical Trainer	System	taught in two
	(Baghdad)		semesters
			5011051015



Ibn sina medical university founded in 2014, is state contral university. The language of instration are Arabic and English. The university applies the annual system which commences from September to June.



No.	Colleges	System StudyStudy	System of Study
1.	Medical	Annual System	Syllabus is taught in two
	Wieuleai		semesters
		Annual	
2.	Dental Sciences	System	Syllabus is taught in two
			semesters



The Iraqi Commission 36. for Computers and Informatics:

The commission is considered of the university standard and its council exercises the specializations and powers entrusted by universities councils and it enjoys with morale personality and financial and management autonomy. It under takes the following tasks:

✤ To propose the policies and plans and to prepare studies and to give suggestion in the field of information science and systems, computer programmes and its function.

✤ To participate in setting up the standards and methods of evaluation for information activities.

✤ To conduct the researches and theoretical and practical studies in the field of information science.

✤ To confer the academic awards in the field of Computer and information science.

✤ To implement and run the National Bank for academic and technological sciences with new developed resources.

✤ To participate in setting and developing the methods for Engineering, Computer Sciences and Programmes Departments in the universities.

✤ To arrange the training sessions in the field of information science and prepare the studies.

A. The Commission consists of the following institutions:

Information Institute for Higher Studies. It relates to the theoretical and applied studies in the field of higher studies of Advanced Diploma, Master and Ph.D. Degrees with concentrating on particular subjects and developed fields and its future.

B. Centers and research Units of the Commission for Computer.

1. Centre of Scientific and Technology information:

It concerns with setting up National Network for Scientific and Technology information ensuring the participation and joining of different national organizations and working towards joining it with world networks and participate in spreading academic knowledge in different parts of the world.

2. Centre for Information Technology:

It deals with research and developing and forwarding the suggestions in the field of Computes, Communication networks and Programming industry and to propose the national relevant projects and to implement them individually or with the cooperation of research and industrial centers and organizations in Iraq.



37. The Iraqi Board for Medical Specializations:



The Council develops Educational Institutions to the university standards and it has its morale personality and financial and management autonomy .The council confers its graduate a degree (fellow) and it is considered a professional degree of a specialization field and it is equivalent to the Ph.D. Degree.

38. Universities and Foundations associated with the Ministry

of Higher Education at Kurdish region is as Follow:

- 1. University of Salahuddin
- 2. University of Dohuk
- 3. University of Sulaimaniya
- 4. University of Kowayya
- 5. University of Holer
- 6. Foundation of Technical Education / Arbil.
- 7. Foundation of Technical Education / Sulaimaniya
- 8. Foundation of Technical Education / Dohuk
- 9. University of Zakho
- 10. University of Soran
- 11. University of Halabcha
- 12. University of Kurdistan

39. Advanced Specialized Institutes:

There are several Advanced Specialization Institutes at the Universities of Baghdad, and the Al-Nahrain . These Institute award the following degrees:

Specialization	Institutes	University
Hereditary Engineering and Biological Techniques.	Institute of Hereditary Engineering and Biological Techniques.	Baghdad
Architectural Engineering Civil Engineering Survey Engineering Economy, statistic, Geography, Sociology	Advanced Institute for urban and regional planning	Baghdad
Legal Accountancy, Expenditure Management Accountancy, Banking, Monitoring Tax, Insurance	Advanced Institute for Study of Accountancy and Finance	Baghdad
Laser Applications	Laser Institute	Baghdad
Laboratorial techniques in Breeding Physiology	Research institute of embryo and infertility treatment	Al- Nahrain

40. Private Colleges:-

Iraqi Private Colleges and Universities are recognized by Ministry of Higher Education and Scientific Research in the Republic of Iraq.

All Private Institutions are evaluated through MOHESR before awarding graduation certificate. B Sc.degree awarded is four years of study. The students are admitted in the Private Colleges directly through the form designed for this purpose and according to the rules and conditions of these colleges.

No.	University/College	Department of the University/College	Founded	Place
1.	Al-Turath University College	Accountancy , English Language , Management , Law, Computer Sciences , , Computer Technique, Dental industry techniques, medical laboratory techniques, anesthesia techniques, radiology techniques, financial and banking sciences, physical education and sports science, Biotechnology, Media, Islamic Studies, Engineering air conditioning, Engineering oil and gas, Pharmacology, Nursing, Design.	1988	Baghdad
2.	Al-Mansur College University	Computer Engineering, Management Business, Banking	1988	Baghdad

Sciences,		
Networking		
Engineering , Law,		
Computer and		
Information Systems		
, Computer		
Technique		
Engineering,		
English Language		
Education, Civil		
Engineering,		
Physiotherapy and		
handicapped care,		
engineering medical		
technology		
techniques, digital		
media.		
		1
Computer and Information	1988	Baghdad

		Computer and Information	1988	Baghdad
3.	Al-Rafidin	Science, Computer		
	College	Engineering, Management,		
	University	Accountancy, Computer		
		Network Engineering,		
		Computer Technique		
		Engineering, Air-		
		conditioning Engineering,		
		Law, Dentistry,		
		Pharmacology, Civil		
		Engineering, Pathological		
		Analysis Technique, Physical		
		Cure Technique, X-ray and		
		sonar technologies, digital		
		media.		

4.	Al-Mamun College University	History, Geography, English Language, Computer Science , Translation, Law, Computer Technology Engineering, Electric Power Technique Engineering, Pathological Analysis Technique, Communication Engineering, Accountancy, Medical laboratory	1990	Baghdad
5.	Shatt Al-	Technology, Medical Device Technology Law , Management , English Language , Computer	1993	Basra
	Arab College University	Sciences, Accountancy, Engineering Computer Technology, Civil Engineering.		
6.	Al- Maarif College University	Law, Arabic Language, English Language, Banking and Finance Science, Computer Science, Compute Technique, Medical laboratory techniques, civil engineering, physical and physical education, Pharmacology, Nursing< Dentistry.	1993	Anbar
7.	Al-Hadba College University	Accountancy , Management , Law, Banking and Finance Science , Computer Science , English Language , Computer Technique Engineering, Dentistry, pathological analyzes, Nursing, Anesthesia Engineering Medical Laboratory.	1994	Mosul

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8.	Baghdad University College for Economic Science	Accountancy, Management, Banking and Finance Science , Computer Science, Computer Technology Engineering.	1996	Baghdad
9.	Yarmuk College University	English Language , Law, Computer Technique Engineering, Pharmacology, Dentistry, Engineering Medical Labertary, Arabic Language.	1996	Baghdad
10.	Baghdad College of Medical Sciences (Baghdad University College for Pharmacy)	Pharmacy, nursing.	2000	Baghdad
11.	Ahl-Al-Bait University	Law , Faculty of Literature (Arabic, Journalism and English , public Relation) , Dentistry , Faculty of Islamic Sharia , Qur'anic Sciences, Religious Tourism), Pharmacology, Medical and Health Technique.	2004	Kerbala
12.	Islamic College University Najaf	Political Science, Quranic and Linguistic Study, Islamic thought and doctrine, Law, Computer Technique Engineering, Journalism, Air-Conditioning Engineering, English Language, Pathology Analysis Technique, Building and Construction Technique,	2004	Najaf Al- Ashraf

		Pharmacy, dentistry, Physica Education, Anesthesia.	1	
13.	Dijla University College Baghdad	Computer Science , Banking and Finance Science , Management , Computer Technique Engineering , Air- conditioning Engineering , Optical Technique , Media , Law , Dentistry, Pathology Analysis Technique , Arabic Language , Building and Construction Technique, Civ engineering, dental industry, Accounting, Anesthesia, Business Administration, Physical Education, X-ray technique.	-	Baghdad
14.	Al-Salam University College	Law , English Language , Islamic Studies and Dialogue on Religions , Computer Science , Computer Technology Engineering , Pathology Analysis Technique , Banking and Finance, Media, criminal evidence, tourism sciences, anesthesia techniques, radiology techniques, medical device techniques, physical education and sports sciences, refrigeration and air conditioning technology engineering, Dentistry, Optical Technique.	2005	Baghdad

		I C I	2005	NI CAI
1.7		Law, Computer	2005	Najaf Al-
15.	Al-Kafeel	Technology Engineering,		Ashraf
	University	Dentistry, Media,		
	College	Pathology Analysis		
		Technique, Pharmacy,		
		Anethesia, Medical		
		Technology, X-Ray		
		Technique.	2005	D1 -1 - 1
16	Malland	Law, Biology Sciences,	2005	Baghdad
16.	Madianat	Computer Technique		
	Elm	Engineering, Accounting,		
	University	Civil Engineering, Medical		
	College	Physics Science,		
		Anesthesia Technique,		
		Nursing, Islamic Law.	2005	
		Holy Qur'an, Islamic	2006	Najaf Al-
17.	Al- Sheikh	education, Pathology		Ashraf
	al-toosi	Analysis Technique, Nursing		
	University	•		
	College			
10	-	Information Technology	2009	Baghdad
18	Imam	Computer Engineering,		
	Ja'afar al-	Computer Engineering ,		
	Sadiq	Computer Technology		
	University	Engineering, Law,		
		Literature (English		
		Language, History, Arabic		
		Language, Media Qur'anic		
		Sciences), Management and		
		Finance, Accountancy,		
		Economics of oil and gas,		
	D: 1	Clinical Psychology.		D : 1
*	Diala	Qur'anic Sciences, Law,		Diala
	Branch	Arabic Language History.		
*	Kirkuk	Computer Technique		Kirkuk
	Branch	Engineering , Qur'anic		
		Sciences, English Language		
		, Law, Medical laboratory		
		techniques, Economics of		
		oil and gas, Engineering Air		

		Conditioning.		
*	Thi-Qar Branch	Computer Technique Engineering , Qur'anic Sciences , Accountancy , Law, Engineering Air Conditioning		Thi-Qar
*	Najaf Branch	Computer Technique Engineering , English Language , Accountancy , Law, Medical laboratory techniques, Qur'anic Sciences & Islamic Education .		Najaf
*	Salah-Al Deen Branch	English Language , Qur'anic Sciences , Media , Arabic Language , Law , Accountancy, Medical laboratory techniques, Engineering Medical Device.		Salah-Al Deen
*	Al-Mothana Branch	English Language , Qur'anic Sciences , Law , Computer Engineering, Medical Laboratory Technique.		Al- Mothana
*	Messan Branch	Computer Engineering , Computer Technique Engineering , Qur'anic Sciences , English Language , Management , Accountancy , Law, Economics of oil and gas, Medical Laboratory Technique.		Messan
19.	Al-Rasheed University	Law, Arabic Language, History, Pharmacology,	2010	Baghdad

	College	Pathology Analysis Technique , Biology Science , Dentistry , Computer Technique Engineering , Banking and Finance Science, Engineering Medical Device Technique.		
20.	Iraqi University College	Communication Engineering , Civil Engineering , Computer Technique Engineering, Law, Political Science.	2010	Basra
21.	Sadr al-Iraq University College	Law , Journalism , Political Science , Banking and Finance Science , Pathology Analysis Technology .	2010	Baghdad
22.	Al-Qalam University College	Law , Psychology Science , Qur'anic Science , Physical Education , English Language , Computer Technique Engineering , Management , Pathology Analysis Technology , Xray Technique , Civil Engineering, anesthesia techniques, Forensic evidence, dental industry techniques, Pharmacology.	2010	Kirkuk
23.	Al-Hussein University College	Electrical and Communication Technique ,Medical Instrument Technique , Electrical Power Technique Engineering, Dentistry.	2010	Karbala

24.	Al-Hikma University College	Law , Arabic Language , Islamic Studies , Computer Technique Engineering, Pathological analysis techniques, medical device techniques .	2010	Baghdad
25.	Al- Mustagbal University College	Computer Technique Engineering , Air- Conditioning Technique Engineering , Pathology Analysis Technology , Law , Management , Building Construction Technique Engineering , Bio Medical Engineering , Bio Medical Education Science , Accountancy , Applied Medical Physics , Chemical Engineering and Oil , Dentistry , Pharmacology , Anesthesia techniques, radiology techniques.	2010	Babil
26.	Al-Hilla University College	Law, Economic, Theater, Physical Education, English Language, Pathology Analysis Technology, Applied Medical Physics, Medical Instrument Technique, Dentistry, Accounting, Nursing.	2011	Babil
27	Al-Israa University College	Management, Computer Technique Engineering, Air-Conditioning Technique Engineering, Pathology Analysis Technology, law, Dentistry, Accounting, Civil Engineering, Pharmacology, English Language, Media, Architecture Engineering,	2013	Baghdad

28.	Al-Safoua University College	Building Construction Engineering , Medical Instrument Technique Engineering , Building Project Management Engineering , Bridge and Road Engineering , Physical Education , Nursing . Computer Technique Engineering , Pathology Analysis Technology , Management , Pharmacology , Dentistry , Physical Education , Law , Architecture Engineering, Nursing .	2013	Kerballa
29.	Al-kitab University College	Computer Technique Engineering , Law , Banking and Finance Sciences , Physical Education , International Diplomatic Relations , Dentistry , Oil Engineering , Management , Pathology Analysis , English Language Education , Medical Instrument Technique , Nursing , Anaesthesia , Accounting , Optical Technique , Survey , Engineering , Sonars and X Ray Technique, Pharmacy, Islamic education, techniques of forensic evidence .	2013	Kirkuk
30.	Al-Kut University College	Management , Laser and Electronic Optical Engineering , Arabic Language , Pathology	2013	Wasite

		Analysis Technology , Law , Qur'anic Sciences and Islamic Physical Education, Dentistry, Pharmacy, Accounting, English, Medical Physics, Anesthesia, Medical Device Technology, Gas and Chemical Engineering Electrical Power.		
31.	Al-Mustafa University College	Pathology Analysis Technology , Computer Technology Engineering , Accounting , Law , Civil Engineering , Pharmacology	2013	Baghdad
32.	Al-Noor University College	Law , English Language , Arabic Language , Physical Education , Pathology Analysis , Dentistry, Pharmacy, Optics, radiology and sonar techniques, anesthesia techniques .	2013	Nineweh
33.	Al- Faraheedi University College	English Language , Arabic Language , Media , Aviation Engineering Technique , Physical Education , Communication Technique Engineering , Pathology Analysis Technology , Accounting , Medical Instrument Technique , Criminal Evidence, Architectancy Engineering , Law , Pharmacology , Dentistry , Banking and Finance Sciences.	2013	Baghdad

34.	Al-Kinooz University College /	Law , Computer Technique Engineering , Management , Pathology Analysis Technique	2013	Basrah
35.	Al-Farabi University College	Civil Engineering , Architecture Engineering , Computer Engineering , Biological Sciences , Media ,Law, Oil Engineering , Oil and Gas Refinery Engineering , Nursing , Accounting and banking sciences, medical laboratory techniques, optics, design, dentistry.	2013	Baghdad
36.	Al-Bani University College	Management, English Language, Health management techniques, financing techniques and banking.	2013	Baghdad
37.	Al-Taaf University College	Management , Qur'anic Sciences and Islamic Education , Computer Technique Engineering .	2014	Karbalaa
38.	Al-Nukhba University College	Law , Air Conditioning Technique Engineering , Radiology techniques, anesthesia techniques, Computer Technique Engineering .	2014	Baghdad
39.	Al-Nesour University College	Law , Management , Computer Technique Engineering , Pathology Analysis Technique , English Language, Physical education and sport, ultrasound and anesthesia.	2014	Baghdad

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40.	Al- Fegh University College	Al- Fegh Basic , Quraan and Al-Hadeeth .	2014	Najaf
41.	Belad Al- Rafidian University College	Management , English Language , Accountancy , Computer Technique Engineering , Physical Education , Law , Electrical Power Technique Engineering , Pathology Analysis Technique , medical Instrument Technique , Dental Artificial Technique , Medical Instrument Technique Engineering , Aviation Technique Engineering , Optical Engineering Technique , Anesthesia Technique , X-Ray Technique , Nursing , Dentistry , Civil Engineering , Media , Pharmacy, dialogue of religions and civilizations.	2014	Diyala
42.	National University for Science and Technology	Dentistry, Pharmacology, Nursing, Medical laboratory techniques.	2015	Thi Qar
43.	Al-Amal University College	Law , Management , Media	2015	Baghdad
44.	Al-Basrah for Science and Technology	Information and Communication Engineering , Management , English Language, Medical	2015	Basrah

	University College	laboratory techniques .		
45.	Orok University College	Dentistry, Pharmacology, Law, Architecture Engineering, Civil Engineering, Communication Engineering, Optical Technique, Banking and Finance, Management, Accountancy, Pathology Analysis Technique.	2016	Baghdad
46.	Al-Hadi University College	Educational administration, medical laboratory techniques, engineering medical technology techniques, radiology techniques .	2016.	Baghdad
47.	Al-Baian University College.	Law , Pathology Analytical Technique , Accountancy , Management , Pharmacology , Dentistry ,Nursing.	2016	Baghdad
48.	Warith Al- Anbiaa University College	Medical Biological Engineering , Civil Engineering , Air Conditioning Engineering , Management , Accountancy , Law , Nursing, Quranic sciences, jurisprudence and its foundations.	2017	Karbalaa
49.	Al-Ameed University College	Medicine , Dentistry ,Nursing.	2017	Karbalaa
50.	Ashoor University College	Pharmacology , Civil Engineering , Pathology Analysis Technique,	2017	Baghdad

		Management, Law, Dentistry.		
51	Al-Manara University College	Dentistry, Pharmacology, Pathology Analysis Technique, Anesthesia techniques, radiology and sonar techniques.	2017	Missan
52	Al-Aeen University College	Dentistry, Pharmacology, Oil Engineering, Optics techniques, anesthesia department, dental industry, civic education and sports science.	2017	Thi Qar
53	Usool-El deen University College	Arabic Language , Islamic Studies , Pathology Analysis Technique , Dentistry , Pharmacology , Law , Media.	2011	Baghdad
54	Al-Zahrawi (Ebn-Hain) University College	Dentistry , Pharmacology , Pathology Analysis Technique , Nursing	2014	Karbala
55.	Amara University College	Law, Oil Engineering, Power Mechanics Engineering, Accounting.	2017	Missan
56.	Jannat Iraq College for Science	Law	2017	Anbar
57.	Islamic university	Computer technology engineering, law, Quranic and linguistic studies, English language, medical laboratory techniques	2018	Al- Qadisiyah
58.	Islamic university	Computer technology engineering, law, Quranic and linguistic studies, English language, medical	2018	Babylon

		laboratory techniques		
59.	Al-Zahra University for Girls	Pharmacy, physiotherapy, anesthesia, radiology and sonar, Arabic, English, mathematics.	2019	Karbala
60.	Gilgamesh University	College of Political Science, College of Physical Education and Sports Science, Radiology and Sonar, Medical Laboratory Techniques.	2019	Baghdad
61.	Al-Mustafa Al-Ameen University	Law, Media, Arabic Language, Quranic Science, Jurisprudence Al-Hadeth.	2017	Baghdad
62.	Middle East Collage University	Law, Arabic Language, Biology, Pharmacology, Engineering, Computer Technique.	2017	Baghdad
63.	American University Iraq Baghdad	Arts and Science, Business International Studies, Health Care Technology, Pharmacy, Dentistry, Law, X-ray Anesthesia, Optical, Dental Industry, Education Collage and Human Development.	2020	Baghdad
64.	Al-Magal University	Dentistry, Pharmacology, Law, Oil Engineering, Countral and Computer Engineering, Civil Engineering, Medical Laboratory Technique, English Language, Management, Media, Physical Education.	2020	Basrah
65.	Orient University	Dentistry, Pharmacology, Law, Medical Laboratory Technique, Management accounting and physical Education.	2020	Baghdad

66.	Ibn Khaldon	X-Ray, Medical Laboratory	2020	Baghdad
00.	Collage	Technique, Law, Computer	2020	Dagildad
	Collage	1 1		
		Technology Engineering.		
67.	Alhuda	Fuel and Energy Technologies	2020	Anbar
	Collage	Engineering, Medical		
		Laboratory Technique ,		
		Accounting, Law.		
68.	Sawa	Medical Technology	2020	Muthanna
	University	Optical, Medical Laboratory		
		Technique, Medical		
		Management, English		
		Language Education, Arabic		
		Language, Quran Sciences,		
		Law.		
69.	Alamil	Dentistry, Pharmacology,	2021	Karbala
	Medical	Medical Laboratory		
	University	Technique.		
70.	AlshaabUni	Medical Devices Technique,	2022	Baghdad
	versity	Information Security		_
	-	Engineering,		
		Communication		
		Engineering, Law,		
		Accounting, Management		
		Finance and Banking.		

41. Years of Study and Degree Awarded

The period of study at the university or Private college is at least four academic years and the pass out is awarded with initial university degree (Bachelor Degree) in the field of Specialization. All Private Colleges are controlled and evaluated by the Ministry of Higher Education and Scientific research.

CHAPTER FOUR

Organization of Institutions of the Ministry of Higher Education and Scientific Research



1. The University

The University consists of Faculties, institutions and Research Centers and of other forms as for need of applied and theoretical knowledge sections, as far the Technology University is concerned it comprises with Scientific Departments each has to be College Standard in Iraqi University and the Chair Person of Scientific Department enjoys the standard of College Dean and enjoy all the authorities.

The University Council is the Scientific and higher administrative Board includes:

- A. University President.
- B. College Dean.
- C. Assistant of University President.

D. Two members from Teaching Committee selected by President and Members of University Council for next two years.

E. It is for University Council to select two members from out of University of experts and specialized and to join them in the Council for next two years. The University Council practices the following authorities:

2.Scientific Tasks

A. Recommendation about admission for undergraduate and graduate studies in College and Higher Institution.

B. To approve the Synopses for Scientific Research for Colleges and Higher Institutions.

C. To approve the Translation and publications Policy.

D. To pass the Scheme to provide the requirements of Education.

E. To approve the Scheme for setting up the Colleges, Departments and Scientific Centers.

F. To approve the Studies Materials and to distribute it through out the Studies years to Colleges

and Higher Institutions.

G. To approve a Scheme for teaching staff.

H. To award the Degree of Professorship to the members of teaching staff.

I. To implement the admission plan in Higher Studies.

J. To propose the Studies Methods and come with changes in it aiming at continuous strong for scientific situation.

K. To nominate for Scientific and Cultural Prizes.

3.Administration Tasks

To Propose the Policy of Bilateral Cultural Relations with Universities and Scientific Organizations in other countries and to implement it after its approval from the Ministry.

A. Agreement with them members of Teaching and Technical Community of out of Iraq

B. To approve and implement the Scheme to qualify and train the Scientific and Administrative Cadres.

4.The College

The College Council is the Higher Administrative and Scientific Board in College consisting of:

The Dean of College..A

B. The heads of Departments and the Chair Persons of Scientific Branches in Colleges where the Scientific Departments do not exist.

C. The Assistant of Dean.

D. The Administrators of the Scientific Centers affiliate to the College

E. The Council has right to select two Experts and specialized from out of College for next two years.

The College Council practices the following specializations:

5. authoritiesScientific.

A. To set up admission policy for Primary and Higher Studies as per the Department or Scientific Branch and the conditions related to it and proceeding its implementation

B. To make specific schemes concerning Scientific Research, composition and Translation and provide requirements of Education and increase the members of Teaching Community

C. To make plan for setting up the Departments, Branches and Scientific Centers or to propose its merge or revoke and distribute the methods through out the years

D. To approve the policy of Scientific Departments regarding invitations of visiting Professors.

E. To approve the Titles of the University Theses and to name the Examination panels, supervisor and the Results of Debates and to add or delete Studies Materials for Higher Studies.

6.Administration authorities.

A. To propose the Study leaves inside Iraq for College associates based on the proposal. of the Department or Concerned Scientific Branch.

B. To prepare the college cadre.

C. To propose the transfer of teaching community's services or grant leaves and fellowship out of Iraq on the basis of Department's or Academic branch's proposal.

D. Approval of teaching board member's transfer inside or out side Iraq.

E. To propose a plan to qualify the Administrative and Academic Cadres.

F. To propose a plan for bilateral cultural relation.

G. The Council has authority to form committees that help it to perform its Academic, Administrative, Financial and Training functions.

7. Academic Department.

It is a fundamental academic unit in Higher Education run by the council of Department and its head who is appointed with a resolution of President on account of the recommendation from Dean of

college, and his authority defined as per the system, and the Department council undertakes the coming specializations:

A. To debate the methods of study, its terms, text books and to propose its modification or change according to recommendations of the members teaching staff board.

B. To propose the need of Department about teaching staff members and technicians and recommend invitation of visiting professors.

C. To approve the projects of Scientific Researches presented by the members of Departments and recommend assisting the scientific researches and compiled and translated books.

D. To implement the resolutions of college council

E. To supervise over the teaching course and its methods and developing besides the students academic affairs in different phases of study by theoretical and practical supervision over it.

F. To look at the developments and accelerated progress of knowledge and sciences and to guide the teaching community members to update the methods and study materials those make it compatible with these technological and academic developments.

8. Teaching Staff :

The teaching staff in universities and organizations consists of:

- A. Professors.
- B. Assistant Professors.
- C. Lecturer.
- D. Assistant Lecturer.

A/ The condition for the person who is appointed or given a title of Assistant Lecturer is that he should hold a Master or equivalent degree and it is up to the Ministry of Higher Education and Scientific Research to award the holders of Advanced Diploma and Bachelor degree the position of a Assistant Lecturer who is working constantly in the Foundation of Technica Education and he has working experience not less than five years.

 \mathbf{B} // The condition for the person who is appointed or given the post of a Lecturer is that he should have one of the two coming conditions.

* He should be a holder of PhD. Degree that is recognized or equivalent scholarly or he should hold a high academic or artistic, technical or

professional degree in specializations where Ph. D. or worldly equivalent degree is not given on and the study period to get this degree should not less than three years after primary university degree

* He should be an Assistant Lecturer in any universities of Iraq or Technical Education Foundation for a period not less than three years and he has published during this period two valuable researches at least and performed well.

C// The condition for the person who is appointed or given the post of an Assistant Professor is that he should have one of the two earlier mentioned conditions and he should have worked as a Teacher four years at least and he had given special prominence during this time and published three valuable scientific researches at least.

 \mathbf{D} // The condition for the person who is appointed or given the post of a Professor is that he should have one of the two earlier mentioned conditions and should have spent six years at least as an Assistant Professor and performed well in teaching and published three original researches at least.

And it is excluded from earlier rules to appoint the holder of Ph. D. Degree recognized or equivalent worldly in any of the coming cases and with the recommendation of university council:

If he has exercised the teaching for a similar period in Arab or foreign recognized universities and his excellence was witnessed in teaching and has been published valuable and new scientific researches.

If he has practiced his specialization for a similar period after getting one of the two above mentioned degrees and has been published valuable and new scientific researches.

If he is among the persons of matchless and unique abilities.

CHAPTER FIVE

1. Principles for Admission in Universities, Colleges and Foundations

General admission to all higher education institutions is organized and controlled by the Central Admission Bureau of the Ministry of Higher Education. Admission to the universities is based on the student's achievement on a competitive basis. The first degree, the bachelor's degree, is awarded in most colleges at the universities after four years of study; however, five or six years are required in colleges such as pharmacy, dentistry, engineering, veterinary, and medicine. Postgraduate studies are available in many areas of study. The Master's degree is required at least one year after the bachelor degree. The highest degree awarded is the Doctor of Philosophy which requires one and half to six years of study beyond the Master's degree.

- **A.** Admission to Iraqi universities and Institutes is centralized and the students graduated in current academic year and previous year have right to apply for admission. The results announced at a single phase after the conduct of second phase examinations.
- **B.** The students divided on the basis of university and college not departments except some departments as (Mathematics, Philosophy, Psychology, Archeology, Nursery, Home Economics and Kurdish language) besides the Technology university departments.

C. Students have to choose the university, college and Institute he is interested in with entering indications to those colleges and universities.

D. The students coming for admission in universities and Institutes abide by filling in (50) options, it should not increase (30) options for colleges and should not decrease (20) options for Institutes, in case the student does not fill in any option given in his form due to not acceptance of his aggregate or because of not enough options, the review about his nomination for appropriate study is left to the Ministry as he deserves and he does not have right to oppose on it. **E.** The student given admission on the basis of entered options in application form that is (50) and on the competition base in aggregate.

F. The language marks in student's aggregate is calculated for admission purposes. As far the foreign languages are concerned (French, Spanish, and Russian) (8%) of the marks added to the competitive aggregate.

G. Adding (one) marks to student's aggregate who finished his Secondary study without failing for competition purposes for admission in colleges and Institutes.

H. The students have right to transfer from low required college to high one on the following way:

a. For the first student in first class at the Departments of physics Sciences and Chemical and at the Departments Biology in the Science Colleges and the first student at the Veterinary College have right to transfer to the Dental and B. Pharma colleges.

b. For the first student at first class at the Departments of Mathematics, Physics, Earth Sciences, Computer, Astronomy and Weather Sciences in the Science colleges and Departments of Applied Sciences and Computer Sciences in Technology university have right to move to Engineering colleges in the universities or Engineering Departments in Technology university.

c. The admission given to the students included at the two paras (A, B.) in their own universities or other university in case the appropriate study does not exist and they should be successful at first round without failing any year.

I. The students can apply directly application colleges and departments of physical Education include in Physical Education colleges and Fine Arts, The Iraqi University and Islamic Sciences colleges come under Baghdad, Mousel and Al-Anbar universities and Jurisdiction Faculty under Kufa university, Faculty of Religion under Tikrit university, Kurdish language department and Branch of Syrian language (for those who speak these two languages) under Languages Faculty in Baghdad university, department of Turkish Language at Training Faculty in Al-Ta'ameem university, the student got admission in these Faculties can not be nominated for other Faculties and Institute where admission given through central admission system.

J. Student can be allowed for aggregate improvement if he feels unsatisfied about his Admission:

a. Student will be admitted according to his new aggregate.

b. Student can not permit to make use of his previous admission.

c. Fail student in aggregate improvement allowed to make use of his previous admission.

K. Terms and conditions and probability for admission in Foreign Languages in Languages Faculty.

a. That the applicant should have passed out the Iraqi Secondary study or its equivalent.

b. That he knows the language he applied for well by writing and reading.

c. That he successfully has passed the exam conducted by the concerned Faculty.

L. Graduates of all Morning Professional Schools and Evening professional Schools are allowed to apply for Foundation of Technical Education, their admission would be defined on account of admission scheme and on the basis of competition....

M. The admission given to first five students from each specialization of Morning and Evening professional Schools in Equivalent Colleges for their specializations on the ground of their success at first round.

N. The (10%) of the graduates of Technical Institutions is given admission in the Equivalent Colleges for their specializations.

O. The admission of distinguished employees in the States offices who hold Degree of Technical Diploma in the Equivalent Colleges for their specializations unto (5%) of the admission scheme besides the admission of distinguished employees from secondary studies in Technical Institutions.

P. To allocate (10%) seats for the admission of the Teachers in College of Education and Basic College of Education, Fine Arts Physical Training Faculties.

Q. For the first half of the pass out of Islamic Secondary studies affiliated to the Training Ministry have right to get admission at Faculties of Islamic Sciences in Baghdad, Mousel, Al-Anbar, and at the Faculty of Jurisdiction in

Kufah University, at the Faculty of Religion in Tikrit University and The Iraqi University as they have right to apply for admission to the Departments of Arabic Language and History at the Faculties of Education and Literature and Faculties of Basic College of Education.

R. Admission of Equivalent Degrees holders: The admission given to the students who finished their secondary education out of country only after their degrees are evaluated by the Ministry of Education and there are given admission in Central Universities.

2. Degree Awarded for Undergraduate Studies

The total years of study in Iraq universities varies between four and six years, as there is five-year course in the college of veterinary, dentistry, Pharmacy, architectural engineering and biology of Khawarzmi engineering. Six-year course in the college of medicine and four-year courses in the rest of the faculties. All the colleges award the initial university degree (Bachelor Degree) according to the nature of study in every specialization. As for as the years of study in the Foundation of Technical Education is concerned, there are two calendar years in the technical institutions after which the pass out student is awarded certificate of Diploma in technique in his specialized field and four years in the technical colleges after which the pass out is awarded with initial university degree (B.Tech) in his specialized field.

3. Evening Studies

The Evening Studies are introduced in a number of colleges, institutions and national colleges where the essential possibilities for the Evening Studies are available, as per the resolution of the Minister of Higher Education and Scientific Research and as per the offers from the board of concerned college or the board of technical education, to provide the opportunity for those who can not complete their education due to inevitable circumstances or who is not able to be regular in day schooling whether he is employee or not, against the appropriate fees. The Pass outs of the preparatory study of the same year can also apply for the evening study.

4. System of Evening Study and the Degrees Awarded

A. The Evening Study is limited to getting initial university degree (Bachelor) and Technical Diploma.

B. The system and academic calendar based in the morning study are implemented in each specialization.

C. The total number of theory and practical class hours and the essential study units for awarding the academic degree will not be less than the framework of parallel morning studies in each specialization.

D. The shortest time of the evening studies will be equivalent to the shortest time of the morning studies for each specialization. The board of concerned college or the board of technical education has to redistribute the study stuff and to add one year, as per requirement, for this study. The academic degree of the evening study is equivalent to the academic degree of the morning study, in respect to the period, in all the cases.

5. Conditions for the Admission to Evening Studies:

The conditions for the admission in the evening study, apart from the conditions for the parallel morning study except the maximum limit of age and the period of study, are as following:

First:

A-Colleges:

He should be the pass out of Preparatory Education of science and literature stream, or should be among first 10% of the pass outs of the Institutions of Provinces parallel to morning study, or should be among first five specifically of the pass outs of professional Preparatory Educations, or he should be

teacher continual in his service irrespective of his educational background (whether it is professional or academic one), or he should be talented and pass out of professional Preparatory Education, to apply in the colleges of Fine Arts and College of Physics Education, Physical Education and in the Department of Physical Education and the Department of Physical Education of the Colleges of Education and Basic Education, provided that the percentage of the candidates should not exceed 10% of admission plan.

B- Institutes:

He should be the pass out of Preparatory Education (Literature or Science or Professional) or the education equivalent to it.

Second:

The Percentage of Marks should not be less than 60%.

CHAPTER SIX

1. Post Graduate Studies:

The Ministry of Higher Education and Scientific Research provides opportunity for the student interested in to complete their higher education (Advanced Diploma, Master and Doctorate) from the universities, Foundation of Technical Education and Foundation of Computer and Information in Iraq, apart from the Iraqi Council of Medical Specialization, in order to cater the educational and non-educational institutions with the specialized academic cadres.

2. Rules and Conditions for the Admission in Higher Education

First: Admission of the first ranked student:

The first ranked student from each department/faculty (of the colleges where there are no departments) is admitted in his college as per the following rules:

A. The student should be passed out of Morning Studies and from the first attempt of the same year he is applying for.

B. His admission is ruled out of the conditions of percentage, age and the competitive examination.

C. The student has the right to apply in the other colleges and universities in case if there is no higher education facility in his college provided that the average of admission of the firsts should not exceed 50% of the admission plan.

D. The applicant has to pass the competition conducted by the specific department to confine his ability for study and to examine his physical and mental ability. To clear this competition is a condition for the admission; however this competition should not be given any grade.

Second: Admission of affiliated students in Higher Education:

A. The percentage of the applicant for the Master and Ph.D. study should not be less than 60% and 70% respectively.

B. The age of the applicant for the Master and Ph.D. study should not exceed 40 and 45 years respectively.

C. The applicant for advanced diploma is excluded from the condition of percentage, age and merit.

D. He should have completed two years of his service; however the first and second ranked students of every department are excluded from this condition.

E. The person holding M.A degree with sufficient grade (if the mark of dissertation is not conformed/verified) has the right to apply for Ph. D. on the basis of his percentage of marks of the preparatory year only.

F. The number of the admitted students would be as in the admission plan of academic department,

G. He should appear for the competitive examination as the 50% mark of his last degree and the 50% of the written test are taken into account to assess the percentage of competition, regardless of how much grade he has.

H. He should pass the interview conducted by the particular department to assess the ability of the applicant.

I. Agreement of the office where the applicant is working on giving him the leave for study and full attendance for the students of Master if they get admission and it is on the universities to fix the attendance for the Ph.D. Students.

Third: Instructions and rules of admission in Higher Education for the associates of Ministries and other institutions:

The associates of ministries and other non-ministerial institutions are admitted up to 10% as per the admission plan and as per the need of these ministries to specializations. The specific study expenditure of the students would be bore by the universities according to the specializations. As far as the condition of admission is concerned, it is as mentioned above except the chapter 4.

Fourth: The rules of admission in Higher Education as the self financed student:

The same conditions mentioned in item (3) above in addition to the bearing of the study expenditure fixed by the university according to specialization, by the student or the items **Fifth:** General rules of admission in higher education for those items from one to four are not applicable:

A. Advanced Diploma:

1. The applicant is excluded from the conditions of percentage, age and competition.

2. The competitive percentage of the applicant is taken into account on the basis of the percentage of Bachelor degree (70%) and of the competitive examination (30%) which is conducted in the field of the specialization of the student in his college.

3. To pass the interview conducted by the particular department.

4. Agreement of the office, if the applicant is employee, on giving leave for the study and full attendance if he is admitted.

B. Master Degree:

1. The percentage of the applicant for Master study should not be less than 60% or from the one forth provided that the percentage should not be less then 60%.

2. The age of the applicant should not exceed 45 years in case of science studies and 50 years in case of humanity studies.

3. The competitive percentage of the applicant is taken into account on the basis of the percentage of Bachelor degree (70%) and of the competitive examination (30%) which is conducted in the field of the specialization of the student in his college.

4. To pass the interview conducted by the particular department to assess the ability of the applicant for the study.

5. Agreement of the office if the applicant is an employee to give leave for study and full attendance if he is admitted.

C. Ph.D. Degree:

1. The Percentage should be not less then 75% (Preparatory year + Dissertation)

2. The competitive percentage of the applicant is taken in to account, on the basis of the general percentage of the student in Master Degree, including Preparatory and Dissertation, the value of which is 70% as well as the competitive written test conducted in the specialized field of the student, the value of which is 30%. 3. The applicant should pass the computer ability test, according to any document that has been issued by any of the centers recognized by the ministry of higher education and scientific research, as required documents.

4. The age of the applicant should not exceed 50 years in case of scientific studies and 55 years in case of humanity studies.

5. To pass the interview conducted by the particular department to assess the applicant's ability for the study.

3. The Admission of Talented and Creative Persons

The persons with extraordinary talent and creativity are nominated for the admission in higher studies (Master and Ph.D.) as per the following conditions:

A. He should hold the Bachelor Degree in his desired field of specialization.

B. He should hold the Master Degree or equivalent to it, and his initial degree should be in a field of specialization accordant to his desired study.

C. He should be creative or extraordinary talented in his field of specialization.

D. He should have not been enrolled for the higher education earlier and with draw from it.

E. He should have served for tow years practically after receiving his last degree regarding to employee.

F. He should apply in the university where the study is open.

G. He should be bound with the study in his selected college if he is admitted.

H. To appear for the competitive test, conducted by the academic department, for the creative and talented persons of the same specialization, in case the number of such persons exceeds the fixed average.

I. The applicant will be regarded creative or extraordinary talented only if he has creative works or international awards, or distinguishing degrees or honorary degrees or patents on innovation or published research or the research accepted for the publication or any other additional works.

4. Degree Awarded in Post Graduate Studies

The universities and institutions in Iraq award the degrees of Advanced Diploma, Master and Ph.D. as well as there are professional degrees, equivalent to Ph.D., in law and there are distinctions, such as the degree of accountant (four preparatory years + two research years after the Bachelor Degree) which is awarded by Advanced Institution for Study of Accountancy and Finance of Baghdad University and there is (associate) degree (4-5 years after the Bachelor Degree) which is awarded by the Iraqi Council of Medicinal Specialization and is considered the highest professional degree in the field of specialization and the holder of this degree gets two years offer of promotion and increase and enjoys all the rights and privileges. Advanced Institution for Study of Accountancy and Finance also award the Diploma Certificate in the specialization in monitoring tax which is equivalent to Master Degree (three years after the Bachelor Degree).

Master degree is two years duration. In the first year, Student attends a course work study in two terms. In the second year, student undertakes a research project under supervision of a supervisor and must submit a dissertation as partial for fulfillment of the degree.

5. Grading System in Higher Education

The minimum passing grade is 50% and the maximum grade is 100%. Passing grade

(50-59) is consider pass, from (60-69) is intermediate, from (70-79) is consider good, very good is from (80-89) while (90-100) is consider to be excellent.

Iraqi Higher Education Program and Grading

Iraqi Higher Education Area is structured around three cycles, **Bachelor** program, **Master** program and **Doctoral** program. The higher education study program is a hybrid program, mixture of the British program with the American program. Different systems are adopted in the higher education of Iraq:

- 1. Semester system
- 2. Yearly system
- 3. Hybrid system, mixture of semester and yearly systems

According to the instructions No. 431 for the year 2000 and their amendments, the following were recognized:

Calculation of the Program Final Grade

The final year grade is weighted according to the number of studied years:

For four years study, e.g., engineering, science and social science:

- 1. First year (first and second semesters) 10%
- 2. Second year (third and fourth semesters) 20%
- 3. Third year (fifth and sixth semesters) 30%
- 4. Fourth year (seventh and eight semesters) 40%

For five years study, e.g., architectural engineering;

- 1. First year (first and second semesters) 5%
- 2. Second year (third and fourth semesters) 10%
- 3. Third year (fifth and sixth semesters) 15%
- 4. Fourth year (seventh and eight semesters) 30%
- 5. Fifth year (ninth and tenth semesters) 40%

For six years study, e.g., college of medicine;

- 1. First year (first and second semesters) 5%
- 2. Second year (third and fourth semesters) 5%
- 3. Third year (fifth and sixth semesters) 5%
- 4. Fourth year (seventh and eight semesters) 20%
- 5. Fifth year (ninth and tenth semesters) 25%
- 6. Sixth year (eleventh and twelfth semesters) 40%
- Notes:
 - For semester systems, each two semester are considered one academic year.

• The minimum grad the student should collect to pass in any of the taught module should be 50.

• The student has the right to do a resit examination if he/she failed in half or less of the module numbers whether is the semester of yearly system. I

• In case that the student couldn't pass in both, the final and resit examinations, he/she should study the failed module(s) and any other module with pass grade.

• It is allowed for the students to shift to the next semester/year with two or less failed module, he cannot shift to the semester/year after unless he passes all the current modules and failed ones in the previous semester/year.

Grading

The following numerical grades are substituted by the alphabetical grade equivalent

- 90 100 marks = Excellent
- 80 89 marks = Very Good
- 70 89 marks = Good
- 60 69 marks = Average
- 50 59 marks = Pass
- 00 49 marks = Fail

Curriculum and Module Credit

The number of study weeks per semester is 15 weeks, excluding the final Exam, whereas, it is 30 weeks per year, excluding the final Exam.

The module credit in the Iraqi higher education is measured by **Units** and calculated according to the number of theoretical and practical hours per week, which are the scheduled teacher-contact hours interventions.

- 1. One theoretical hour = 1 Unit
- 2. Two practical (Lab.) hours = 1 Unit
- 3. Three practical (Lab.) hours = 1.5 Unit

For the Bachelor degree with four years study, the student should collect around **140-145** Units.

Grade Point Average (GPA)

The Grade point Average (GPA) in the Iraqi higher education system of the program to get the Bachelor degree is the summation of the each year grade multiplied by the corresponding percentage weight.

Example (1):

You have finished a bachelor's degree consisting of 4 years and you received:

- 1. First year grade = 75
- 2. Second year grade = 80
- 3. Third year grade = 90
- 4. Fourth year grade =65

The **GPA** = $75 \times 10\% + 80 \times 20\% + 90 \times 30\% + 65 \times 40\% = 76.5$

Example (2):

You have finished a bachelor's degree consisting of 8 semesters and you received:

- 1. First semester grade = 70
- 2. Second semester grade = 80
- 3. Third semester grade = 90
- 4. Fourth semester grade = 70
- 5. Fifth semester grade = 90
- 6. Sixth semester grade = 90
- 7. Seventh semester grade = 60
- 8. Eighth semester grade = 70

The **GPA** = $70 \times 10\% + 80 \times 10\% + 90 \times 20\% + 70 \times 20\% + 90 \times 30\% + 90 \times 30\% + 60 \times 40\% + 70 \times 40\% =$ **76.5**

The Issues of the Iraqi Study Program

The Iraqi higher education faces many issues, among them:

1. Some colleges/universities follow the semester system,

whereas, other colleges/universities follow yearly system. These create an issue to student's mobility among the colleges/universities inside the country.

2. For the student mobility between the Iraqi universities and the Universities abroad, it is difficult for the universities abroad to equalize the taught modules and their credits.

3. The academic calendar of 15 weeks per semester or 30 weeks per year is very hard to be achieved due to the resit examinations during September of each academic year.

4. The Unit system does not consider the real students workload, i.e., it is easy to find two different modules with different student workload but having the same number of Units.

5. The GPA calculation depends on the different year weights, i.e., giving more weight to the senior level and less weight to junior level. This makes the students to be less focusing on the junior level study.

CHAPTER SEVEN

Higher Education in Kurdistan Region-Iraq

The Foundation of Higher Education in Kurdistan Region expanded in the recent years and numerous colleges, institutes and some other foundations has been established or developed, while the Ministry of Higher Education and Scientific Research in Kurdistan Region Government (KRG) was established in 2006, within the fifth Cabinet of KRG.

The Bologna Process is an intergovernmental cooperation of 48 European countries in the field of higher education. It guides the collective effort of public authorities, universities, teachers, and students, together with stakeholder associations, employers, quality assurance agencies, international organizations, and institutions, including the European Commission, on how to improve the internationalization of higher education.

The main focus is:

1. The introduction of the three cycle system (bachelor/master/doctorate)

- 2. Strengthened quality assurance and
- 3. Easier recognition of qualifications and periods of study

The Kurdistan-Iraq Universities, generally, and Koya University, specifically, started to implement the Bologna-like Process at their 3 cycles of higher Education, i.e., Bachelor program, Master program and Doctoral program.

This website is the Course management System using Bologna Process at Koya University. At the same time, it gives the catalog to all Universities in Kurdistan Region to start Bologna process and structuring their study program, accordingly.

The foundation of Higher Education in the Region are of two kinds, state (public) higher education institutions and private ones, as follows:

A: State University and Institutes: Hawler Governorate (Capital)

Salahadin University:



This university was founded in Hawler in 1982. It contains 18 colleges and 75 scientific departments. The languages of instruction are Kurdish, Arabic, English, French, Persian and Turkish.



The colleges under Salahadin University:

1	College of Science	Annual System
2	College of Engineering	Annual System
3	College of Arts	Annual System
4	College of Languages	Annual System
5	College of Administration and	Annual System
	Economics	
6	College of Science Education	Annual System

7	College of Education of Human	Annual System
	Sciences	
8	College of Law and Politics	Annual System
9	College of Agriculture	Semester System
10	College of Physical Education	Annual System
11	College of Basic Education	Annual System
12	College of Islamic Science	Annual System
13	College of Fine Arts	Annual System
14	College of Education in Soran	Annual System
15	College of Law / Soran	Annual System
16	College of Languege / Soran	Annual System
17	College of Basic Education Soran /	Annual System
	Soran	
18	College of Postgraduate Studies	

• <u>Hawler University</u>:



This university was founded in Hawler in 2005. It contains 4 colleges and 26 scientific departments. The languages of instruction are Kurdish, Arabic, and English.



The colleges under Hawler Medical University:

1	College of Medicine	Annual System
2	College of Dentistry	Annual System
3	College of Pharmacy	Annual System
4	College of Nursing	Semester System



Kurdistan University:

This university was founded in Hawler in 2006. It contains 4 scientific departments. The languages of instruction is English.



The colleges under Kurdistan University:

1	Department of Economics and Business	Semester
	Management	System
2	Department of Medicine	Semester
		System
3	Department of Oil Technology	Semester
		System
4	Department of Engineering	Semester
		System

• Foundation of Technical Institutes:

This Foundation was founded in Hawler in 1996. It contains 1 college and 10 Institutes, which contain 65 scientific departments. The languages of instruction are Kurdish, Arabic, and English.

1	Hawler Technical College	Annual System
2	Hawler Technical Institute	Annual System
3	Technical Institute of Medicine	Annual System
4	Technical Institute of Soran	Annual System
5	Technical Institute of Shaqlawa	Annual System
6	Technical Institute of Duhok	Annual System
7	Technical Institute of Sheikan	Annual System
8	Technical Institute of Akre	Annual System
9	Technical Institute of Amedy	Annual System
10	Technical Institute of Zakho	Annual System
11	Technical Institute of Tourism	Annual System

The institutes and colleges under Foundation of Technical Institutes:

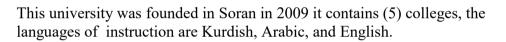


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SORAN UNIVERSITY

<u>Kurdistan Board of</u> <u>Medicine</u>:

University of Soran:





1	Engineering	Annual System
2	sciences	Annual System
3	Law and political science	Annual System
4	Literature	Annual System
5	Education	Annual System



• University of Zako

This university was founded in Zako in 2014, it contains (4) colleges, the languages of instruction are Kurdish, Arabic, and English.



1	Collage of Medicine	Annual System
2	Collage of Engineering	Annual System
3	Collage of Science	Annual System
4	Collage of Management and	Annual System
	Economices	

Suleimany Governorate



This university was founded in Suleimany in 1992. It contains 20 colleges and 69 scientific departments. The languages of instruction are Kurdish, Arabic, and English.



The colleges under University of Suleimany:

1	College of Science	Annual System
2	College of Engineering	Annual System
3	College of Arts	Annual System
4	College of Languages	Annual System
5	College of Administration and	Annual System
	Economics	
6	College of Science Education	Annual System
7	College of Human Sciences	Annual System

8	College of Low and Dolition	Americal Cristiana
ð	College of Law and Politics	Annual System
9	College of Agriculture	Semester System
10	College of Physical Education	Annual System
11	College of Basic Education	Annual System
12	College of Education / Chamchamal	Annual System
13	College of Nursing	Semester System
14	College of Medicine	Annual System
15	College of Veterinary	Annual System
16	College of Dentistry	Annual System
17	College of Arts / Khanaqin	Annual System
18	College of Commerce	Annual System
19	College of Pharmacy	Annual System
20	College of Education / Kalar	Annual System

• Foundation of Technical Studies:

It was founded in Suleimany in 1996. It contains 1 colleges and 10 Institutes, which contain 52 scientific departments. The languages of instruction are Kurdish, Arabic, and English.

The institutes and colleges Foundation of Technical Studies:

1	Technical College of Suleimany	Annual System
2	Technical Institute of Suleimany	Annual System
3	Agriculture Technical Institute of Suleimany	Semester System
4	Technical Institute of Kalar	Annual System
5	Technical Institute of Koya	Annual System
6	Technical Institute of Chamchamal	Annual System
7	Technical Institute of Halabja	Annual System
8	Agriculture Technical Institute of Halabja	Semester System
9	Technical Institute of Dokan	Annual System
10	Technical Institute of Darbandikhan	Annual System
11	Institute of Computer Sciences	Annual System

• <u>Kurdistan Foundation for Strategic Studies and</u> <u>Scientific Research .</u>

Duhok Governorate

<u>Duhok University</u>:



This university was founded in Duhok in 1992. It contains 10 colleges and 48 scientific departments. The languages of instruction are Kurdish, Arabic, and English.



The colleges under Duhok University:

1	College of Medicine	Annual System
2	College of Engineering	Annual System
3	College of Veterinary	Annual System
4	College of Languages	Annual System
5	College of Administration and	Annual System
	Economics	
6	College of Law and Politics	Annual System
7	College of Agriculture	Semester System

8	College of Education	Annual System
9	College of Physical Education	Annual System
10	College of Basic Education	Annual System
11	College of Pharmacy	Annual System
12	College of Dentistry	Annual System
13	College of Nursing	Annual System
14	College of Political Science	Annual System
15	College of Aneasthisia	Annual System

Koya Governorate

• <u>Koya University</u>:



This university was founded in Koya in 2004. It contains 10 colleges and 32 scientific department. The languages of instruction are Kurdish, Arabic, and English.



The college under Koya University:

1	College of Science	Annual System
2	College of Engineering	Annual System
3	College of Human Sciences	Annual System
4	College of Languages / Qaladize	Annual System
5	College of Languages / Koya	Annual System
6	College of Law	Annual System
7	College of Agriculture	Semester System
8	College of Social Sciences	Annual System
9	College of Physical Education	Annual System

B: Private Universities and Colleges:

Hawler Governorate (Capital)

<u>Cihan University</u>:



This university was founded in Hawler in 2007. The languages of instruction are Arabic and English.



The departments under Cihan University:

1	Department of Law	Annual System
2	Department of Computer Science	Annual System
3	Department of Accounting	Annual System
4	Department of English	Annual System
5	Department of Communication	Annual System
	Engineering	
6	Department of Pharmacy	Annual System

• **<u>Business Management University:</u>**

This university was founded in Hawler in 2007. The languages of instruction is English.

The departments under Business Management University:

1	Department of Business Management	Semester
		System
2	Department of Information Technology	Semester
	(IT)	System
3	Department of Hotel and Tourism	Semester
		System
4	MBA program	Semester
		System



• <u>Ishik University</u>:

This university was founded in Hawler in 2008. The languages of instruction are English and Turkish.



The departments under Ishik University:

1	Department of Software Engineering	Annual System
2	Department of Computer Science	Annual System
3	Department of Mathematics	Annual System
4	Department of English	Annual System
5	Department of Administration and	Annual System
	Finance	



<u>Dijla University</u> <u>College</u>:

This university college was founded in Hawler in 2008. The languages of instruction are Arabic and English.

The departments under Dijla University College:

1	Department of Law	Annual System
2	Department of Administration	Annual System

• **<u>SABIS Teacher Training College:</u>**

It was founded in Hawler in 2008. The languages of instruction is English.

The departments under SABIS Teacher Training College:

1	Department of English	Annual System
2	Department of Mathematics	Annual System
3	Department of Science	Annual System
4	Department of Information Technology (IT)	Annual System

Suleimany Governorate





This university was founded in Suleimany in 2007. The languages of instruction is English.



The colleges under Duhok University:

1	Department of Business Management	Semester System
2	Department of Information	Semester System
	Technology (IT)	
3	Department of Computer Science	Semester System
4	MBA program	Semester System



<u>Human Development</u> <u>University</u>:

It was founded in Suleimany / Qaradax in 2008. The languages of instruction are Arabic and English.



The colleges under Human Development University:

1	Department of Law	Annual System
2	Department of Computer Science	Annual System
3	Department of Political Science	Annual System
4	Department of English	Annual System

Duhok Governorate



<u>Duhok University</u> <u>Collage</u>:

This university was founded in Duhok in 2004. The languages of instruction are Arabic and English.



The Departments under Duhok University College:

1	Department of Law	Annual System
2	Department of Computer Science	Annual System
3	Department of Economics	Annual System

Appendix is prepared by: Shwan J. K. Obed Media Directorate / Ministry of Higher Education and Scientific Research Kurdistan Region Government

Al-Kut Collage University







