



Ministry of Higher Education
University of basrah
Collage of Administration and Economics
Quality Assurance and University Performance Division



Scientific plan template
For the Statistics Department
For the school year 2021–2022

The plan of Department

First:

Vision :

The Department of Statistics aspires to be one of the scientifically distinguished departments in teaching students specialized statistical subjects and providing scientific and statistical advice that government departments and others need to serve the community. Applying quality specifications and guaranteeing them, as well as seeking to strengthen the bonds of cultural and scientific relations between the ranks of his professors with the outside world in the various scientific and research aspects.

The message :

The Department of Statistics at the College of Administration and Economics / University of Basra seeks to provide the best scientific levels for its students through giving lectures by the department's teachers and developing students' capabilities in the field of computer and data analysis, as well as providing the best services and consultancy in the statistical fields to all parties that exchange benefits and interests with the university A service to the community by giving scientific lectures in development courses as well as setting up computer courses to train employees and raise their efficiency in using it and improving its performance.

Strategic goals :

- 1- The quality policy to be applied in the department is carried out by spreading this culture among the teaching staff and students alike in order to raise the scientific level and the achievements of this department.
- 2- Emphasis on the completion and development of scientific curricula in line with scientific and technological development and in line with the needs of the labor market.
- 3- Spreading moral values and good behavior among students and emphasizing the need to adhere to university regulations and instructions.

Secondary: Teaching staff for the academic year 2021-2022

Table 1

	Full name	University degree	received date	The country granting the certificate	Date of appointment to the university	The scientific title	received date	Exact jurisdiction
1	Raissan Abdul-Imam Zalan	PhD	2016	Iraq	1/9/2003	Assistant Professor	2019/10/15	Applied Statistics
2	Ali Nasser Hussain	PhD	2016	Iraq	2/6/2003	Assistant Professor	23/3/2021	Applied Statistics
3	Walid May Rodin	PhD	2014	Iraq	6/2/2006	Assistant Professor	2018/6/25	Applied Statistics
4	Wedad Adour Wadi	PhD	1996	Iraq	25/9/1985	Assistant Professor	2019/3/28	Standard Economy
5	Nada Bader Jarrah	Master's	2002	Iraq	23/11/1983	Mr.	14/2/2021	computer networks
6	Sahera Hussein Zain	Master's	2008	Iraq	30/10/1994	Assistant Professor	2017	Applied Statistics
7	Bahaa Abdul Razzaq	PhD	2021	Iraq	1/12/2004	Assistant Professor	2021/1/18	Applied Statistics
8	Wafaa Abdel Samad Ashour	Master's	1993	Iraq	1988	Assistant Professor	23/3/2021	Applied Statistics
9	Zainab Sobeih Juma	Master's	1996	Iraq	1992	Teacher	2018/5/7	computer
10	Fatima Hashem Falhi	Master's	2008	Iraq	1/8/1998	Teacher	2018/5/22	Applied Statistics
11	Nadia Ali Ayed	Master's	2005	Iraq	9/1/2006	Assistant Professor	4/10/2020	Applied Statistics
12	Duraid Hussein	PhD	2017	Iraq	1/12/2011	Assistant Professor	2020/1/19	Applied Statistics
13	Assma Ayoub Jacob	PhD	2021	Iraq	2012	Teacher	2017/3/6	Applied Statistics
14	Muhammad Musa Hassan	Master's	2011	India	2012	Teacher	2015/12/3	Maths
15	Mona Taher is oblivious	Master's	2006	Iraq	1993	Teacher	2018/5/22	Applied Statistics
16	Ali Abdel Zahra	Master's	2014	Iraq	11/7/2004	Teacher	5/7/2021	Applied Statistics
1	Nora Hassan Zaki Ajam	Master's	2011	USA	11/4/2012	Teacher	2017/9/6	computer
2	Ahmed Hisham Mohamed	Master's	2015	Iraq	30/11/2004	Teache	2020	Applied Statistics

Numbers of teaching staff according to certificates and scientific titles

The certificates				The Sum		The scientific titles								The sum	
Master's		PhD				Assistant Teacher		Teacher		Assistant Professor		Professor			
M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
3	8	5	2	8	10	0	0	3	5	5	4	0	1	8	10

Thirty: The Staff 2016-2017 3

Table 3

The sequence	The name	The certificate	Career Title	Date of appointment	The work he does
1	Inaam Abdel Amir Kazem	BA	head of research	1/12/1993	Preparing lists for students of the four stages and following up the support of the four stages
2	Wafaa Ali Adel	BA	head of research	1992	Follow-up of the absence of the four stages
3	Enas Jassim Mohammed	BA	assistant chief statistician	7/1/2003	Teaching lectures
4	Zainab Mohsen Nasser	BA	Statistical assistant	16/9/2013	Department secretariat
5	Elham Resan Nahed	BA	Assistant Head of Research	1994	Five years permit
6	Marwa Muslim Abdul Reda	BA	head of research	contract	The quality

Fourth: Student Affairs:

A-The primary study

The stage	The morning study	The Evening study	The sum
The first			
The second	71	1	72
The third	81	2	83
The forth	67	7	74
The sum			

B-The higher education

Table 4

First: the writing stage:

The sequence	student's name	Certificate obtained	The certificate he wants to obtain	Supervision start date	Supervision Expiry Date	admins names
1	Zahraa Sobeih Mahdi	Bachelor of Statistics(The Master's	1/10/2021		A.P.Dr.Duraid Hussein Bader
2	Hajar Abdel Hassan Mohan	Bachelor of Statistics(The Master's	1/10/2021		A.P.Dr.Bahaa Abdul Razag Qasim
3	Jawad Shaker Degham	Bachelor of Statistics(The Master's	1/10/2021		A.P.Dr.Ali Nasir Husain
4	Aintizar Abdul Wahed Jaafar	Bachelor of Statistics(The Master's	1/10/2021		A.P.Dr.WIDAD IDWER WADI & A.P.Nadia Ali Ayyed
5	Iman Hussein Abdel Rahman	Bachelor of Statistics(The Master's	1/10/2021		A.P.Wafaa Abdul samed Ashour
6	Ghufran Khaled Abdel Hussein	Bachelor of Statistics(The Master's	1/9/2021		A.P.Dr.Raissan Abdulimam zalan
7	Doaa Bashir Abbas	Bachelor of Statistics(The Master's	1/9/2021		A.P.Dr.waleed M. Rodeen
8	Nour Salah Hassan	Bachelor of Statistics(The Master's	1/9/2021		A.P.Sahera Hussein Zain

First: the Courses stage:

The sequence	student's name	Certificate obtained	The certificate he wants to obtain	Date of registration in the department
1	Fatima Othman Attia	Bachelor of Statistics(The Master's	15/09/2022
2	Ayat Fakher Taher	Bachelor of Statistics(The Master's	15/09/2022
3	Hassan Abdel Hadi Hussein	Bachelor of Statistics(The Master's	15/09/2022
4	Ashwaq Eawdat Jabaar	Bachelor of Statistics(The Master's	15/09/2022
5	Raghad Khalil Shawai	Bachelor of Statistics(The Master's	15/09/2022
6	Reda Adel Nasser	Bachelor of Statistics(The Master's	15/09/2022
7	Ahmed Sami Sobeih	Bachelor of Statistics(The Master's	15/09/2022
8	Hassan Sami Hassan	Bachelor of Statistics(The Master's	15/09/2022

Withdrawals and cancellation of admission

The sequence	student's name	Certificate obtained	Situation

Fifth: Study subjects:**A- preliminary studies****The first stage**

The first course					The second course				
The sequence	Study subject	Teaching name and scientific title	Number of hours	Number of credits	Study subject	Teaching name and scientific title	Number of hours	Number of credits	
1	Statistics 1	Asmaa Ayoob Yaqoop	4	4	Statistics 2	Asmaa Ayoob Yaqoop	4	4	
2	Differentiation	Wafaa Abdul samed Ashour	3	3	integration	Wafaa Abdul samed Ashour	3	3	
3	Management	Sahera Abdel-Khader	2	2	Arabic	Dr. Abbas Abdel Aziz Saihoud	2	2	
4	Rights	Zainab Abdel Hafez	1	1	Computer 2	Zainab Abdel Hafez	3	2	
5	Freedom	Dr. Wafaa Yassin Fares	1	1	Accounting	Ali Majed	2	2	
6	English	Nora Hassan	2	2	Economies	Dr.WIDAD IDWER WADI	2	2	
7	Computer1	Zainab Sabeeh Jumaa	3	2					
The sum				15	The sum				15

The second stage

The first course					The second course				
The sequence	Study subject	Teaching name and scientific title	Number of hours	Number of credits	Study subject	Teaching name and scientific title	Number of hours	Number of credits	
1	The probability	Muna Taher Ghafil	3	2	Distributions	Muna Taher Ghafil	3	3	
2	Preview methods	Dr.Duraid Hussein Bader	3	3	Control 2	Ali abzulzakra hassan	2	2	
3	control 1	Ali abzulzakra hassan	2	2	Surveys	Dr. Abbas Abdel Aziz Saihoud	2	3	
4	Sequences	Wafaa Abdul samed Ashour	3	3	Equations	Wafaa Abdul samed Ashour	3	3	
5	Programing 1	Nada Bader Jarah	2	2	Linear algebra	Mohammed Mousa Mohsin	3	3	
6	Matrices	Mohammed Mousa Mohsin	3	3	Programing 2	Nada Bader Jarah	2	2	
7	Economic Statistics1	Dr.WIDAD IDWER WADI	2	2	Economic Statistics2	Dr.WIDAD IDWER WADI	2	2	
The sum				18	The sum				18

The third stage

The first course					The second course				
The sequence	Study subject	Teaching name and scientific title	Number of hours	Number of credits	Study subject	Teaching name and scientific title	Number of hours	Number of credits	
1	numerical 1	Wafaa Abdul samed Ashour	3	2.5	numerical 2	Wafaa Abdul samed Ashour	3	2.5	
2	Demographic1	Asmaa Ayoob Yaqoop	2	2	Demographic2	Asmaa Ayoob Yaqoop	2	2	
3	regression analysis 1	Sahera Hussein Zain	3	3	regression analysis 2	Sahera Hussein Zain	3	3	
4	Linear programming	.Dr.Bahaa Abdul Razag Qasim	3	2.5	operations research	.Dr.Bahaa Abdul Razag Qasim	3	2.5	
5	Biostatistics 1	Nadia Ali Ayyed	2	2	Biostatistics 1	Nadia Ali Ayyed	2	2	
6	Mathematical Statistics1	A.P.Dr.Raisan Abdulimam zalan	3	3	Mathematical Statistics	A.P.Dr.Raisan Abdulimam zalan	3	3	
7					Research Methodology	Mohammed Mousa Mohsin	2	1	
The sum				15	The sum				16

The fourth stage

The first course					The second course			
The sequence	Study subject	Teaching name and scientific title	Number of hours	Number of credits	Study subject	Teaching name and scientific title	Number of hours	Number of credits
1	statistical inference1	Dr.Duraid Hussein Bader	3	3	statistical inference2	Dr.Duraid Hussein Bader	3	3
2	Statistical applications 1	Dr.Ali Nasir Husain	2	2	Statistical applications 2	Dr.Ali Nasir Husain	2	2
3	design experiments1	Dr.Bahaa Abdul Razag Qasim	3	3	design experiments 2	Dr.Bahaa Abdul Razag Qasim	3	3
4	multivariate 1	Muna Taher Ghafil	3	3	multivariate 2	Muna Taher Ghafil	3	2
5	Economy 1	Sahera Hussein Zain	3	3	Economy 2	Sahera Hussein Zain	3	3

6	time series1	A.P.Dr.Raisan Abdulimam zalan	2	1.5	time series2	A.P.Dr.Raissan Abdulimam zalan	2	1.5
7								
	The sum			15.5	The sum			14.5

B-Graduate Studies PhD

Sequence	Subject	Teaching name and scientific title	first course		Subject	Teaching name and scientific title	second course	
			number of hours	number of units			number of hours	number of units
1								
2								
3								
4								
5								
6								

Sequence	Subject	Teaching name and scientific title	Third course	
			number of hours	number of units
1				
2				
3				
4				
5				
6				

Masters

Sequence	Subject	Teaching name and scientific title	first course		Subject	Teaching name and scientific title	second course	
			number of hours	number of units			number of hours	number of units
1	Mathematical Statistics	A.P.Dr.Raissan Abdulimam zalan	2	2				
2	multivariate	A.P.Dr.waleed M. Rodeen	2	2				
3	Economical measurement	A.P.Dr.WIDAD IDWER WADI	2	2				
4	programming language	A.P.Dr.Bahaa Abdul Razag Qasim	2	2				
5	linear models	A.P.Sahera Hussein Zain	2	2				
6	English	Dr. Asaad Jaseb	2	2				

Higher Diploma

Sequence	Subject	Teaching name and scientific title	first course	Subject	Teaching name and scientific title	second course
			number of units			number of units
1						
2						
3						
4						
5						
	sum			sum		

Sixth: The research of the teachers that is planned to be completed:

Table no. 5

Sequence	Teaching name and scientific title	Research Title	starting date	Expiry date
1	A.P.Dr.Raissan Abdulimam zalan	Using the Bayesian method to estimate the survival function of the expanded power function distribution with the application. 2- Comparison between the Bayesian method and other methods of estimating the risk function of the expanded power function distribution with application. 3- Comparison between different distributions to estimate the survival function of corona patients with the application. 4- Using the ordinal logistic regression method to measure the effect of some factors on the severity of corona disease. 5- Using a new compound distribution to estimate the survival function of cancer patients.	1/10/2022 2021/10/10 2021/9/20 2021/11/1 2021/9/1	
2	A.P.Dr.WIDAD IDWER WADI	1- Standard analysis of the factors affecting oil prices in the world market 2- Measuring the impact of crude oil imports on the Iraqi economy	2021/9/1	

			2021/10/1	
3	A.P.Dr.Duraid Hussein Bader	<p>1-A comparison of logistic regression model and neural Networks to study the determinants of stomach cancer</p> <p>2- Comparison of some filters to remove noise for digital images using some statistical methods</p> <p>3-Nonparametric regression model of autocorrelation problem in 00the general budget of Arab States through 2008-2020</p> <p>4-Detection of Image Forgery Using Information Standard Method With SVM</p> <p>5-Support Vector Machine for Classifying</p> <p>6-Comparison Between Some Robust Nonparametric Estimators Using Simulation</p> <p>7-A Comparison Between the Maximum likelihood method –and the least squares method for the (Shifted Gompertz distribution)distribution using simulation</p> <p>8- Reliability Measurement for Rotary Kiln Cement Basrah Factory .</p> <p>9-A comparison of logistic regression model and Neural Networks to study the determinants of stomach cancer .</p>	<p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p> <p>2021/1/1</p>	
4	A.P.Dr.Bahaa Abdul Razag Qasim	<p>1- Estimation of the fuzzy dependency function of the Campbell-Maxwell distribution</p> <p>2- Estimation of the optimum period to replace the machines using the age replacement model under the least cost criterion</p>	<p>1/11/2022</p> <p>15/7/2022</p>	
5	A.P.Wafaa Abdel Samad Ashour	1-A study of the phenomenon of random housing and its exacerbation in Basra Governorate	20/9/2021	
6	A.P.Sahera Hussein Zain	1-Using a binary logistic regression model to diagnose the effect of factors causing cancer: an applied study on a sample of patients at the Oncology Hospital in Baghdad.	<p>1/9/2022</p> <p>1/9/2022</p>	

		2- Modeling and prediction using an artificial neural network to study the impact of foreign direct investment on the growth rate / a case study of the State of Qatar. 3- Modeling and forecasting using support vector regression and chaotic algorithms/applied study. 4- Risk function analysis using Cox_ regression for children with brain cancer in Basra Children's Specialist Hospital	1/9/2022 4/10/2022	
7	Ali abdulzahra hassan	1-The effect of living conditions on the health status of the IRAQI family. 2-Builing a model the survival of my teacher with practical application.	1/11/2021	
8	A.P.Nadia Ali Ayyed	1-Using some non-parametric models to build an appropriate model for predicting the number of covid-19 infections in Iraq	1/9/2021	1/10/2021
9	Asmaa Ayoob Yaqoop	1-Dynamic Modeling of Time – Varying Estimation for Discrete Survival Analysis for Dialysis patients Basrah , Iraq 2- Bayesian estimation in a competing risk analysis of discontinuous survival data under the kinetic approach and by application to hemodialysis patients in Basra/Iraq. 3- Dynamic Modeling for Discrete Survival Data by Using Artificial Neural Networks and Iteratively	15/10/2021 15/10/2021 15/10/2021	
10	Muna Taher Ghafil	1- Discriminatory Analysis in Forecasting Small Projects. Joint with 2-A study on the Corona pandemic	1/9/2021 1/9/2021	
11	Fatima Hashem Falhi	1- A comparative study of electrical energy forecasting using time series analysis in the two directions of time and repetition (an applied study in Basra Governorate) 2- Time series analysis of water consumption in Basra Governorate.	2022 2022	

Seventh: Authoring and translation planned to be completed:

Sequence	Author Name	The title of the book	starting date	Importance
1	Dr.Bahaa Abdul Razag Qasim	Methods to build probability distribution models	15/10/2021	Of high importance for statisticians in the field of sports statistics
2	Mohammed Mousa Mohsin	Matrices	15/11/2021	The role of the matrix in solving linear and nonlinear equations

Eighth: Seminars and discussions to be held**Seminars / Table No. 6**

Sequence	student's name	Seminar title	Cast date	Supervisor name	The study
1	Noor Abdul Karim Ali	Comparison of some Classic and estimates nonparametric	28/11/2021	Dr.Duraïd Hussein Bader	Master
2	Sakina Sultan Aziz	Propose and study reduced Bayesian estimations for the measurement parameter and the reliability function for the Maxwell time-to-fail distribution under the SELF and LINEX loss function.	14/11/2021	Dr.waleed M. Rodeen	Master
3	Ammar Karis Hussein	Building a Maxwell-Rayleigh Probabilistic Model with Application	14/11/2021	Dr.Bahaa Abdul Razag Qasim	Master
4	Nour Salah	Estimation of the adaptive covariance function in a heterogeneous nonparametric regression	2022	Sahera Hussein Zain	Master
5	Rehab Ahmed Abd	Reducing the dimensions in a lesser way is the rate of variance of the partial quantity of the percentile regression with the Krupp Lasso penalty function	5/12/2021	Dr.waleed M. Rodeen	Master
6	Silwan Shaker Saleh	Using statistical computing programs to organize work at Basra International Airport	24/11/2021	Nada Bader Jarrah	Master
7	Zainab Sami Yassin	Statistical study on the use of ARFIMA models in forecasting with practical application	11/11/2021	Dr.Raissan Abdulimam zalan	Master

Discussion Panels / Table No. 6

sequence	eaching name and scientific title	The title of the discussion	The date of the meeting	Notes
1	A.P.Dr.Raissan Abdulimam zalan	1-Building a new mixed distribution to estimate the survival function with the application. 2-How to build probability distributions joint with Dr.Bahaa Abdul Razag Qasim	12/4/2022 15/12/2021	
2	A.P.Dr.Bahaa Abdul Razag Qasim	1- Building a new mixed distribution to estimate the survival function with the application joint withDr.Raissan Abdulimam zalan	15/12/2021	

		2- Neural networks in regression and cluster analysis joint with Prof. waleed M. Rodeen	10/1/2022	
3	A.P.Dr.WIDAD IDWER WADI	1-The Iraqi child between international agreements / poverty and deprivation 2- A culture of tolerance among students of the College of Administration and Economics/Statistics Department		
4	A.P.Nadia Ali Ayyed	The importance of non-parametric test in practical life	2/2/2022	
5	Ali abdulzahra hassan	1- Analysis of time series using the statistical program (eviews-12) 2- Some non-teaching boot methods using the program -R	13/2022 54/2022	
6	A.P.Nada Bader Jarrah	1- Fifth generation technology 2- cyber security 3- The dark web	2/2022 3/2022 4/2022	

Ninth: The planned scientific conferences to be held and participated in inside and outside Iraq

Sequence	Teaching name and scientific title	Conference name	Place	The date of the meeting
1	A.P.Dr.Bahaa Abdul Razag Qasim	1-The Sixth International Conference of Al2Kharizmi Iraqi Society 2- The Second International Scientific Conference of the College of Science - Al-Nahrain University 3-1st international conference on Advanced Reesearch in Pure and Applied Science Al-Muthanna University College of Science	Tanta University-Faculty of science-Egypt College of Science - Al-Nahrain University College of Science-University of Al-Muthanna	
2	A.P.Dr.Duraaid Hussein Bader	Conference of the Iraqi Society for Statistical Sciences	Baghdad	15/11/2021
3	A.P.Nadia Ali Ayyed	The Second International Conference of Al-	Baghdad	

		Imam Al-Kadhim College for Modern Applications in Information and Communication Technology		
4	Ali abdulzahra hassan	he Iraqi Society for Statistical Sciences The Sixteenth Scientific and Third International Conference on Statistical Applications	Baghdad	15/11/2021
5	Asmaa Ayoob Yaqoop	Conference of the Iraqi Society for Statistical Sciences	Baghdad	15/11/2021
6	A.P.Sahera Hussein Zain	1-Iraqi Academics Syndicate 2nd International Conference for Pure and Applied Sciences (IICPS) 2- Iraqi Statistical Association In collaboration with, Al-Rafidain University College, announces the organization of "The (16th & the third International) Conference of Statistical Applications." 3-Al-Kadhim 2nd International Conference for Modern Applications of Information and Communication Technology (MAICT_2021)	University of Babylon Baghdad imam Al-Kadhim College (peace be upon him)	14-15/11/2021 15/11/2021 8-9/12/2021

Tenth: Scientific symposia planned to be held and participated in inside and outside Iraq:

Sequence	Seminar name	Teaching name and scientific title	place	The date of the meeting
1	The role of mathematics in economic sciences	A.P.Dr.Raissan Abdulimam zalan	College of Administration and Economics, University of Basra	23/12/2021
2	Mathematics is the queen and servant of science	A.P.Nada Bader Jarrah	Karbala	22/10/2021

Eleventh: The training courses planned to participate inside and outside Iraq:

Sequence	Course name	Teaching name and scientific title	place	The date of the meeting

Twelfth: Educational supervision:

Teaching name and scientific title	The stage	Division
A.P. Dr.WIDAD IDWER WADI	The first	A
Asmaa Ayoob Yaqoop		B
		C
		D
Ali abdulzahra hassan & Muna Taher Ghafil and	The Second	A
Nada Bader Jarrah & Mohammed Mousa Mohsin		B
		C
		D
Sahera Hussein Zain & Wafaa Abdul samed Ashour	The Third	A
Nadia Ali Ayyed & Fatima Hashem Falhi		B
		C
Dr.Raissan Abdulimam zalan & Dr.Duraid Hussein Bader	The Forth	A
Dr.Bahaa Abdul Razag Qasim & Dr.Ali Nasir Husain		B
		C

Thirteenth: Patents:

Teaching name	Patent Titles Provided	The date of application

Fourteenth: Expected Community Service:

Teaching name	service type	The date	The beneficiary	Notes

Fifteenth: Other scientific activities

Academic Accreditation Scheme:

- Integrated plan for teacher training
- Integrated plan for employee training
- Development of computers and laboratories
- Classroom development-
- Providing rest rooms for female students.
- Define the duties and responsibilities of each employee.
- Establishing special conditions for the teaching membership test.
- Working on developing continuing education programs in the field of statistics.
 - Providing better services to society through the advisory office and the mechanism of cooperation with public and private sector institutions.
- Work to follow up the development of the efficiency of the faculty member in the department.
- Develop a guide for new students
- Working on students' participation in decision-making within the department.
- Preparing projects and applied research
- Working on curriculum delivery
- Continuous evaluation of students -

Curriculum development plan

- Incorporating the field study into practical lessons at all stages in cooperation with state departments.
- Information technology development.
- Developing the operations research subject and introducing the QSB program.
- Develop a statistical software material.
- Develop students' ability in computer skills.

Sixteenth: Committees •

Postgraduate Studies Committee •

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Raissan Abdulimam zalan</i>	<i>president</i>
2	<i>A.P.Dr.Bahaa Abdul Razag Qasim</i>	<i>Member</i>
3	<i>A.P.Wafaa Abdul samed Ashour</i>	<i>Member</i>

Scientific Committee

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Raissan Abdulimam zalan</i>	<i>president</i>
2	<i>P.Nada Bader Jarah</i>	<i>Member</i>
3	<i>A.P.Dr.waleed M. Rodeen</i>	<i>Member</i>
4	<i>A.P.Dr.WIDAD IDWER WADI</i>	<i>Member</i>
5	<i>Dr.Duraid Hussein Bader</i>	<i>Member</i>
6	<i>A.P.Dr.Bahaa Abdul Razag Qasim</i>	<i>Member</i>
7	<i>A.P.Dr.Ali Nasir Husain</i>	<i>Member</i>
8	<i>A.P.Sahera Hussein Zain</i>	<i>Member</i>

Exam Committee •

preliminary studies •

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Raissan Abdulimam zalan</i>	<i>president</i>

2	<i>A.P.Wafaa Abdul samed Ashour</i>	<i>Member</i>
3	<i>Dr.Duraïd Hussein Bader</i>	<i>Member</i>
4	<i>A.P.Dr.Bahaa Abdul Razag Qasim</i>	<i>Member</i>
5	<i>Mohammed Mousa Mohsin</i>	<i>Member</i>
6	<i>Ali abdulzahra hassan</i>	<i>Member</i>

Graduate Studies

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Raissan Abdulimam zalan</i>	<i>president</i>
2	<i>A.P.Dr.Bahaa Abdul Razag Qasim</i>	<i>Member</i>
3	<i>A.P.Wafaa Abdul samed Ashour</i>	<i>Member</i>

Academic Accreditation Committee •

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Ali Nasir Husain</i>	<i>president</i>
2	<i>A.P. Dr.WIDAD IDWER WADI</i>	<i>Member</i>
3	<i>A.P.Sahera Hussein Zain</i>	<i>Member</i>
4	<i>A.P. Nadia Ali Ayyed</i>	<i>Member</i>
5	<i>Mohammed Mousa Mohsin</i>	<i>Member</i>

Curriculum Development Committee •

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
1	<i>A.P.Dr.Raissan Abdulimam zalan</i>	<i>president</i>
2	<i>A.P. Dr.WIDAD IDWER WADI</i>	<i>Member</i>
3	<i>A.P. Dr.Bahaa Abdul Razag Qasim</i>	<i>Member</i>
4	<i>Muna Taher Ghafil</i>	<i>Member</i>
5	<i>Asmaa Ayoob Yaqoop</i>	<i>Member</i>

Educational guidance committee •

A-primary study

A.P. Dr.WIDAD IDWER WADI

Asmaa Ayoob Yaqoop

P.Nada Bader Jarah

Ali abdulzahra hassan

Muna Taher Ghafil

Mohammed Mousa Mohsin

A.P.Sahera Hussein Zain

A.P.Wafaa Abdul samed Ashour

A.P. Nadia Ali Ayyed

Fatima Hashem Falhi

A.P.Dr.Raissan Abdulimam zalan

A.P. Dr.WIDAD IDWER WADI

A.P.Dr.Bahaa Abdul Razag Qasim

A.P.Dr.Ali Nasir Husain

B-Graduate Studies

<i>Sequence</i>	<i>The teacher</i>	<i>Membership</i>
<i>1</i>	<i>P.Nada Bader Jarah</i>	<i>president</i>
<i>2</i>	<i>A.P.Dr.Ali Nasir Husain</i>	<i>Member</i>
<i>3</i>	<i>A.P.Wafaa Abdul samed Ashour</i>	<i>Member</i>
<i>4</i>	<i>A.P.Sahera Hussein Zain</i>	<i>Member</i>