## Working Team

For the purpose of preparing self -evaluation of the College of Administration and Economics, the higher leaders and the quality assurance team and university performance in the college, which consists of:

| n . | Name of the manager | Position | Quality Team |
| :---: | :---: | :---: | :---: |
| 1 | Prof. Dr. Abdul Hussein Tawfiq Shibli | Dean of the College | Sarah Saadi |
| 2 | assist. Prof. Dr. Ammar Youssef | Dean's Assistant for Scientific Affairs | Muhammad Nabil |
| 3 | assist. Prof. Dr. Naim Sabah Jarrah | Dean Associate for Administrative Affairs | Zainab Hussein |
| 4 | Prof. Dr. Rabiaa Qasim Thujeel | Head of the Economy Department | Siham Nasser |
| 5 | Prof. Dr. Muntazer Fadel Saad | Head of the Department of Financial and Banking Sciences | Isra Hussein Hatem |
| 6 | prof. Dr. Hadi Abdul -Imam | Head of the Department of Business Administration | duha lyad |
| 7 | assist. Prof. Dr. Elham Jaafar Hamid | Head of Accounting Department | Hawra Abdul -Imam Khudair |
| 8 | assist.Prof. Dr. Bahaa Abdul Razzaq | Head of the Statistics Department | Statistical Zainab Mohsen |
| 9 | assist. Prof. Dr. Walid Mai Rudin | Head of Administrative Information Systems Department | Ahmed Dawood Jassim |
| 10 | senior manager Weam Yassin Najm | Director of the Quality Assurance and University Performance Division | Fatima Hassan Ashour |

## Definition of the self -evaluation report

Self -evaluation: It is one of the methods used in assessing the quality of the university's performance and is carried out by the Quality Assurance Division in the institution in light of the specific controls and conditions, and the self evaluation of a division and an administrative unit, or a scientific section, a specific academic curriculum or the entire educational institution can be (University and college).
One of the principles of self -evaluation is a SWOT Analysis to determine the strengths, internal weaknesses, opportunities and external threats. The environmental survey includes analyzing the internal factors that affect university performance in light of the criteria and indicators to obtain accreditation, quality and quality to extract the aspects of strength to preserve it and weakness to improve it in the direction of providing a university climate that preserves the safety, security and dignity of students and employees and building on human rights principles that include justice, equality, respect, tolerance and integrity Transparency, lack of discrimination, empowerment, participation and focus on marginalized students. The environmental survey also includes analyzing external factors that affect university performance, including political, economic, social, cultural, legal and environmental factors to determine the opportunities available to exploit them and external risks facing the university in order to reduce its consequences to achieve results and obtain the university institution on academic accreditation.
Academic accreditation: It is the set of procedures and operations carried out by the authority in order to ensure that the institution has fulfilled the conditions and specifications of the approved quality, and that its programs are compatible with the declared and adopted standards and that it has existing systems to ensure quality and continuous improvement of its academic activities in accordance with the declared controls. It is an affirmation and empowerment of universities in order to obtain a distinct quality and a single identity and acknowledging that the steps taken to improve quality are successful steps.

The importance of the report and its goals the self -study of the college is an important part of the procedures for ensuring quality, as it aims at what is based on the college, its evaluation, and its improvement, and not only the definition of it, as it looks at self -study as a continuous process aimed at the following:
1- Analysis of the sources available to the college.
2- Show the achievements achieved by students at the level of academic programs provided by the college and the extent of their translation of the goals of these programs and their goals.
3- Evaluating the relationship between college activities and activities.
4- Providing a strong and effective basis for the planning and improvement of the college.
5- Analyzing the sources, procedures, institutional plans and its effectiveness in achieving the college's mission and goals.
6- Evaluating the educational achievements

## Organizational structure of the College of Administtration and Economics 2022/2023




## The self -evaluation report for the Deanship of the College of Administration and Economy 2022/2023

## First- a historical summary

The College of Administration and Economy was established on 9/1/1971 according to the decision of the Higher Education and Scientific Research Council (Counci/D/3/A/5/Q/A) in its third session, with the issuance of the Book of Secretariat with the number (6696/262 on 9/11/ 1971). The college was established after the liquidation of the Law and Economy Commission, and it started work since the Basra University began as part of the University of Baghdad in 1964, then joined the Faculty of Trade and Economics of AI -Mustansiriya University - the Department of Evening Studies in the college in 1974, and the college began liquidating it since 1975, as for the duration The study in the college is four years, and thus the number of payments that graduated from the Bachelor's degree (49) batch, considering the first batch graduated the academic year 1974/1975. Its scientific construction strengthened and deepened its cognitive and social responsibility by opening postgraduate studies (1982-1983) for a master's study. And the doctorate for the academic year (1986-1987) either the Higher Diploma (20-12-2013) in the Department of Economics.

The Department of Economics was established within the departments of the Faculty of Arts in 1964, then transferred to the College of Administration and Economics when it was established in the academic year 1971/1972 The first batch graduated from the academic year 1974/1975, so the number of payments of the bachelor's degree in economic science (49) batch. Graduate studies have opened the academic year 1982/1983 for the Master's program.

- General Economy Branch

Oil Economy Branch

- Strategic Planning Branch 2016/2017 has been commented.
- Transportation branch 2016/2017

The Department of Business Administration was established in 1973 The first batch graduated the academic year 1976/1977, so the number of payments of the Bachelor's degree in Administrative Sciences (47) batch. Graduate studies opened the academic year 1987/1988 for the Master's program. The Higher Diploma Program opened in specializations (strategic planning year 2015/2016 - Projects Department of the 2016/2017 academic year - Total Quality Department academic year 2019/2020).

The Accounting Department was established by the academic year 1984/1985 The first batch graduated the academic year 1987/19887, so the number of payments of the Bachelor's degree in Accounting Sciences
(36) payment. Graduate studies have opened the academic year 1987/1988 for the Master's program either the PhD program for the academic year 1996/1997.

The Statistics Department was established by the academic year 1988/1989 The first batch graduated the academic year 1991/1992, so the number of payments of the Bachelor's degree in Statistical Sciences (32) batch. The postgraduate studies of the Master's degree in the academic year 2001/2002 have opened.

The Financial and Banking Sciences Department was established in the academic year 2002/2003 The first batch graduated the academic year 2005/2006, so the number of payments of the bachelor's degree in accounting sciences (18) batch. Graduate studies opened the academic year 2012/2013 for the master's program, either the doctorate program the academic year 2016/2017.

The Department of management Information Systems Founded the academic year 2018/2019 and the staff of the teaching number (7) two teachings, most of whom are the competence of business department, either the number of students of the first stage (86) students for the morning study only. The first batch graduated from the academic year 2021/2022

## Second- vision- mission- college goals

The vision of the college aspires to the Faculty of Administration and Economics at Basra University to be among the world's distinguished colleges in the economic, administrative, financial and accounting areas, and to be scientifically and administratively distinguished in the quality of the service that it provides to society and stakeholders at the national, Arab and international levels, and to abide by the academic professional culture among academics and employees. In addition to the attachment of the prospects for development in the university academic practical aspects (educational, research and service).
The collection of the college of management and economy seeks in the inception of Basra to the best service of society and the frameworks that exchange interests and benefits with it, and with the university, through the precise diagnosis of their local needs and future expectations, and achieving the effective response and efficiency of these needs and expectations by ensuring the quality of all university operations and practices in the college. (Educational/ research/ consulting/ and administrative). And according to what comes ...
1- The best investment for the college resources and their energies through effective commitment to applying the provisions of the quality assurance system and academic accreditation related to resource allocation.
2- Improving the performance of human resources (an academic and functional body) by participating in specialized and developed training and development courses inside and outside the country.
3 - Create plans and programs that ensure the use of resources (material, financial and technical) available to the college in improving the comprehensive performance of the college.
4 - The participation of the entire body (academic and functional) and students in the decisions and practices related to them, and those that contribute to the development of the college's work and improve its performance.
5- Establishing a comprehensive plan that guarantees the preparation of the requirements, supplies and mechanisms that make student outcomes of the college respond to the labor market, and the satisfaction of the stakeholders.
6- Investing inverse nutrition information in improving the future performance of the college.

## Strategic goals

- Setting goals and plans that enable the college's scientific level (students and teaching).

Developing plans and mechanisms that enable the prosecution of scientific and cognitive development in the field of the competencies of the college.

- Preparing the requirements that enable a better teaching climate for students and teachers ...
- Create appropriate opportunities to meet the college's need for scientific competencies ...
- Setting plans and providing supplies that enable improvement and expansion to respond to the labor market and community service ...
- Work to implement the requirements and take measures that enable the college to obtain an academic accreditation certificate
Third- The self-evaluation of the people and scientific and administrative units
from where: -
- Organizational and administrative structure
- The improvement and development plan
- Employees numbers (need - in terms of certificate and specialization)
- The planned courses subscribe to the affiliates
- The suitability of employee offices (furniture-cooling-heating-computers-lighting-hygiene)

First - the people and the scientific and administrative units of the structure of the dean of the college
1- The Office of the Dean of the College
2- Quality Assurance and University Performance Division

## Performance Assessment Unit

Laboratory Accreditation Unit
3- Auditing Division
4- Educational Guidance Division
5-Scientific promotions
6-Consulting office
7- The magazine unit
Economic Sciences Magazine
Administrative Studies Magazine
8- Legal unit
9- Media Unit
10- Planning and Follow-up Unit
Second - The people and the scientific units of the structure of the Dean for Scientific Affairs
1- The Office of the Dean's Assistant for Scientific Affairs
2- The Scientific Affairs Unit
3- College Library Division
4- Student Affairs Division and Registration

## Registration Unit

Student Affairs Unit
5- Information Technology Unit
6- Graduate Studies Unit
7- Calculator Unit
8- Free education unit
9- Continuing Education Unit
Third - People and Administrative Units of the Dean's Assistant for Administrative Affairs
1- Office of the Dean's Assistant for Administrative Affairs
2- Human Resources Division
Database unit
Archive Unit
Housing Unit
3- Accounts Division

4- Equipment Unit
5- Services Unit
6- Alternative unit

## Fourth- The quadruple analysis of the people and scientific and administrative units

| Weakness points |
| :--- |
| 1-Delaying the answer to the scientific departments to the |
| official books that require the answer, which led to the |
| achievement of workĚ |
| 2-lack of the establishment of development courses in the |
| college despite the need for some specializations (computer |
| and English language) and the special courses of the |
| employees of the Quality Assurance and University |
| Performance Division and the employees of the educational |
| guidance unit for the rise |

3-The small number of employees who have experience in the use of computers, and this hinders keeping pace with the development in the use of electronic archiving in the work of the people and administrative units

4-The lack of specialized functional cadres for administrative units such as (the Educational Guidance Unit- College Media Unit).

5-A lack of the number of fixed career cadres for some administrative units such as (Quality Assurance DivisionEducational Guidance Division- Student Affairs Division and the magazine unit)Ě

6-Increasing the numbers of students admitted outside the plan developed by the college, which leads to some difficulties that are not appropriate for the number of computers with the number of students in some laboratoriesĚ

7-A shortage of curriculum books compared to the numbers of college students

8-The small number of functional cadres (specialization in teaching practical computers) in the calculatorĚ

9-Some buildings, such as the college library, are not valid and after the deanship of the college and the classroomĚ

10-The job staff accumulate in some scientific departments, the people and administrative units, which led to the

## Strong points

1-Follow the daily mail and answer the official books received that require the answer as quickly as possible

2-The desire of employees to participate in the development courses to develop performance in his work jurisdiction

3-Commitment to the official working hours and the spirit of cooperation between the job staff and the flexible dealing with all parties to implement the instructions and the limits of the controls

4-A guarantee of the quality of procedures and work mechanisms and to keep pace with scientific development in the field of work, such as the use of electronic archiving in saving the incoming and export mail

5-Simplify procedures to the extent possible and provide services to students by providing laboratories and classrooms, providing methodological books and modern sources and increasing working hours in the people (library - Student Affairs and Registration Division and the college accounts division) to provide services to evening studiesĚ

6-The presence of staff with experience, knowledge and high desire to perform the tasks and duties assigned to them and the adoption of the principle of reward and punishment in management

7-The rooms are suitable to work well in terms of furniture, lighting, heating and cooling.

8-Attention to educational and administrative guidance issues and encourage the Deanship of the Educational Guidance Division and the support and formation of unity.
presence of convincing unemployment, despite the need of some people with specialized job staffĚ

11-The absence of a job staff (number and administrative specialization) in the office of the Dean for Administrative Affairs and Scientific Affairs (Journal of Economic Sciences and the Journal of Administrative Studies)Ě

12-Dependence of the Services Division on a job staff, which causes a lack of efficiency of work with the large number of obstacles in completing the workĚ

13-Freezing the work of the continuing education unit in terms of courses and its shortcut to train the third stage studentsĚ

9-Issuing an order to form a quality assurance team from the administrative staff employees in the scientific departments and the deanship of the college, for the purpose of speeding the completion of the work of the Quality Assurance Division

10-The Division of Quality Assurance and University Performance in Business is evaluating the quality of the college's performance, which will be a point for studying the reality of the college and developing it for the better

11-Scientific publications: Issuing (3) prepared by the Economic Sciences Magazine- Issuing two numbers of the Journal of Administrative Studies for each yearĚ

## Threats

1 -Delaying the answer to the scientific departments to the books that require the answer, which caused the dignity of administrative workĚ

2 -The lack of the establishment of development courses in the college despite the need for some specializations (computer and English language) and special development courses for employees (Quality Assurance and University Performance Division - Information Technology Unit Scientific Sections - Scientific Promotions - Graduate Studies Planning and Follow -up Unit - The Journal Unit and the Guidance Division Educational).

3 -The lack of a special internet line for administrative work in the people's people and units, which makes it difficult to communicate

4 -The presence of some employees with a contract (daily wage) despite their good work and their experience in the work. They cannot be given job responsibility

## Opportunities

1- Developing the communication process between units and scientific departments in the college and between the college and the external environment via the Internet for speed
2- Involving the employee in the development courses to improve job performance
3- Gaining experiences and skills from external parties, whether foreign, Arab or local, by sending the employee to participate in the courses and implement them in his field of work
4- Motivating the employee morally and financially to encourage him to work more accurately and carefully
5-Add the number of computers in the calculator laboratories and add additional display screens to the student's interest

5 -The small number of employees who have experience in the use of the computer, and this hinders to keep pace with the development in the use of electronic archiving and the work of the people and administrative unitsĚ

6 -The large number of routines in administrative work, with some obstacles in the implementation of controls and instructions for their arrival lateĚ

7 -Increasing the numbers of students admitted outside the plan developed by the college, which leads to some difficulties that are not appropriate for the number of computers with the number of students in some laboratoriesĚ

8 -A lack of methodological books compared to students' numbers

9 -The small number of cadres of precise specialization (computer science and computer engineering) to work in the laboratory accreditation unit and computer laboratories.

10 -The failure of some of the college employees to respond (administrative leaders- faculty members and employees (administrators and technicians) to the concept and culture of guaranteeing quality and university performanceĚ

11 -The absence of a job staff specialized in a certificate (educational counseling) campaign for the purpose of promoting the work of the administrative division.

12 -The phenomenon of convincing unemployment of job cadres in (scientific departments, people and administrative units).

13 -Administrative structure in the non-distribution of job staff within (certificate, jurisdiction, need and experience in work)

14 -The lack of moral incentive for employees, such as limiting the work of the committees to specific persons with the marginalization of others

15- Some buildings, such as the college library, are not valid and then on the deanship of the college and the classroom.

6- Restore employees 'structure and distribution between the scientific departments, the people and administrative units according to (certificate, experience and specialization in the performance of work) for the purpose of getting rid of persuasive unemployment and delay in work.
7-Spreading a culture and concept (quality assurance and university performance).
8-Stimulating the work of the Educational Guidance Division:
1- Preparing (educational guidance) committees in the scientific departments.
2- Carrying out periodic meetings directly with all college students for the purpose of guiding them (educationally - scientific and culturally) and finding solutions to their problems.
3- Preparing a guideline for students.
9- Informing students by their scientific departments of the concept of training and positive and negative for the student 10-Developing the work of the continuing education unit by establishing development courses for the college's employees to enhance the work of the unit

Fifth- The self-evaluation of the college's condition and its scientific departments First - College activities

The college contributed several scientific activities by holding (its annual scientific conference - its annual evaluation conference - seminars - discussion episodes) and cultural (seminars - discussion episodes) and sports in the contribution to sports matches and excellence over colleges.
Second - administrative activities
1- Maintenance of cooling and lighting - in all classrooms and for all scientific departments, with changing and maintaining the doors and seats of the classroom
2- Maintenance of cooling, lighting and changing furniture for a number of administrative offices and offices of faculty members in the scientific departments
3- Maintenance of college bathrooms
4- Maintenance of electronic computer laboratories in all scientific departments and equipping them with the furniture and computers that need
5- Covering a number of administrative rooms in the Deanship of the College and the offices of the faculty members.
Third - scientific activities
Conferences
1- The fifteenth annual optional conference of the College of Administration and Economics was held on the date of $10 / 18 / 2022$
Participated conferences
Department of Economics
1- Food Security Forum
2- VI. International Research Chongress of Contemporary Studies in Social Sci
3- The first international scientific conference for administrative and accounting sciences
4- Contemporary studies and issues in the humanities and social sciences
5- Sustainability of resources in light of climate changes and ways to reduce their effects: an administrative vision
6- Conference to display the winning initiatives in the vote of youth in the development agenda 2030
7 - Contemporary studies and issues in the humanities and social sciences
8 - The role of humanities and social sciences in understanding the contemporary global scene Business Administration Department / No
Accounting Department / No
Department of Statistics
4international Scientific Conference of Alkafeel University ISCKU 2022
Department of Financial and Banking Sciences
1- The banking sector in the challenges of reform and development
2- The banking sector in the challenges of reform and development towards a green Iraq
Department of Administrative Information Systems
1- International Conference on Intellectuals Global Responsibility (ICIGR)
2- International Doctoral Coloquium Dogram in Accounting University of Brawijaya
3- International Conference on Accounting and Financial Studies
4- The Fifth International Conference of Languages, Translation, Social and Educational Sciences (LTESS22)

5- Intellectual capital, maintenance and modernization
Seminars
Department of Economics
1- Risk management and the future of investment in Iraq
2- Geographical problems in Basra Governorate- and ways to address them
3- Economic diversity and achieving sustainable growth in light of the 2030 sustainable development agenda for the Iraqi economy
4- The Renewed \& Expanded Role of the GULF on The Global Energy Scene

5- Crystate cryptocurrencies, economic and legal presentation and analysis
6- An economic reading of the ministerial curriculum of the Iraqi government 2023
7- The general budget for the year 2023 in Iraq between the contradictions of reform and waste in resources
8- The high exchange rate of the Erakhair against the US dollar
9- The ladder contract in Islamic jurisprudence and its applications
10- The path of development is the requirements of its success and its expected effects on the Iraqi economy
Business Administration Department / No
Accounting Department / No
Statistics Department / No
Department of Financial and Banking Sciences
1- Why is it important to publish in the magazine highly influence
2- International standards in adopting scientific specializations in universities
3- Effective teaching skills
Department of Administrative Information Systems / No
Discussion episodes
Department of Economics
1- Analysis of Variance and Overall Process Design Using Excel +Spss +Satistixs +Graphpadrism
2- The sustainability of the university environment
3- Iraq after 20 years of the American invasion
Business Administration Department / No
Department of Accounting
1- Allocating human resources and their impact on the labor market
2- The effect of using social and environmental costs on performance evaluation
3- International audit standards
4- The effect of the property structure on the relationship between the level of optional disclosure and the cost of capital.
5- The tax impact of the developments of accounting standards on the electronic and civil declaration on salaries and on its wise.
6- The impact of accounting capabilities on the strategy of improving financial performance.
Department of Statistics
1- The modeling of the slope and its hybridization with the multi-objective programming approach with the application.
2- Using Exponential-Parito Typei distribution
Department of Financial and Banking Sciences
1- Financial inclusion
2- Banking technology and its impact on the economy
3- Shadow shade and its effect on bank credit
Department of Administrative Information Systems
1- The financial crisis and its repercussions on the Iraqi economy
2 - The role of databases in software projects
3- The effect of analyzing and designing information systems in society
4- How to use UML and its applications in the field
5- Security planning to remove crises and disasters that occur in the world in general and Iraq in particular
Study groups
Economy Department / No
Business Administration Department

1- Women between leadership and empowerment
2- The economic environment according to the current conditions in Iraq
3- The marginalization of the national product
4- Electronic insurance
5- Quality management and change and its role in the development and advancement of contemporary organizations
6- The drugs and their negative effects on the community are a law of study in light of the provisions of the Narcotics Law and Mental effects No. (50) of 2017
7- Electronic extortion
Department of Accounting
1- The impact of strength, power and risk incentives among executives on the quality of financial reporting.
2- The impact of international financial reporting standards and institutional factors on accounting reservation.
3- Discipline in the use of administrative accounting techniques to make decisions in light of small and medium-sized companies and their effect on financial performance
4 - The role of external support strategy in reducing costs

## Business Administration Department

1- Leadership skills
2- The negotiation administration
3-Change management
4- Time management
5- Electronic teaching methods course for teachers
Department of Accounting
1- Excel applications
2- The website updates
Department of Statistics
The basics of data analysis by using the SPSS statistical program
Department of Financial and Banking Sciences
1- Administrative leadership skills
2- E-grade management
3- Documentary sympathy
Department of Administrative Information Systems
1- Human Resources
2- Store management
3-Secretarial and office management
4- The rights and duties of the employee
5- The rights and duties of the employee
6 - The basics and principles of quality
7- Executive Secretarial and Office Management
8- Computer lectures
9- Financial and administrative corruption is its concept and reasons
10- Human Resources Management

Economy Department / No
Business Administration Department / No
Accounting Department / No
Department of Statistics
1- Spers and their applications / joint
Department of Financial and Banking Sciences / No
Department of Administrative Information Systems / No
Published research
The sum of the internationally published research - Arab and locally $=134$ research

| information | Scientific department |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Econo mics | Busine <br> ss admini stratio ns | Accou nting | Statisti Cs | Bamking \& Financial | Manage ment System | Total |
| Published research | 22 | 66 | 14 | 10 | 18 | 4 | 134 |
| Acceptable research for publication | 9 | - | 7 | 7 | - | - | 23 |
| Completed research | 6 | - | 7 | 2 | 15 | 7 | 37 |

Fourth - Human activities
Department of Economics
1 -Basra Specialist Hospital for Children(2022/18/12)
2 -Basra Specialist Hospital for Children(2022/14/12)
3 -Visit the Elderly House(2023/22/3)
4 -Visiting Dar Al-Dawla for Budders Care(2022/14/12)
5 -Visiting the Elderly $\operatorname{Dar}(2022 / 14 / 12)$
6 -Increase the Elderly House(2023/22/3)
7 -Visiting the Karim Ahl al-Bayt Charitable Foundation(2023/16/5)
8 -Al-Nour Institute for the Blind(2022/20/12)
9 -Al-Amal Institute for Deaf and Dumb(2022/20/12)
Business Administration Department / No
Accounting Department / No
Statistical section / there is no
Department of Financial and Banking Sciences
1 -Visiting the Child Hospital
2 -Visiting the orphanage house
3 -Increase the elderly house
Department of Administrative Information Systems / No

Fifth - Cultural Activities
Department of Economics
Scientific Travel / Supervision Bureau / 2/2/2023
Business Administration Department
Cultural seminars
1 -Reducing the phenomenon of bullying among students
2 -Homosexuality in society, causes and solutions
3 -Student discipline and related laws
4 -University student behaviors and ethics
5 -Reducing the phenomenon of cheating in exams
6 -Psychological preparation for exams
7 -How to develop self-student self
Accounting Department / No
Statistical section / there is no
Department of Financial and Banking Sciences
1 -A trip to the central bank
2 -Festival
3 -The contribution to the afforestation of Al-Basra Governorate
4 -Cooperation with the United Nations Organization for Industrial Development (UNIDO)
Department of Administrative Information Systems
1 -Business and professional ethics
2 -Empowering women in Iraq
Sixth- College activities according to the axes of self-evaluation
The first axis - the scales of the vision, mission and goals of the college and its plans:
*Vision, message and goals: The Deanship of our college, its scientific departments, its people, and its administrative units seek to unify the vision and the message and achieve the desired goals, and publish it among its employees (teaching staff - employees - students) all where it was published through murals - students 'reception guide - the introductory booklet of the college and finally on the website of the collegeĚ

Instructions and laws: Commitment to the laws and instructions erected by the Ministry of Higher Education and Scientific Research, which is characterized by the Presidency of Basra UniversityĚ
*Civil Service Law (teaching staff + employees), 2008 amended
*The Law of State Employees Discipline
Student discipline law

The second axis - measures of leadership and administrative organization
*The infrastructure of the college: We show the table below

| n | Buildings | number |
| :---: | :---: | :---: |
| 1 | Number of college buildings | 8 |
| 2 | The number of teaching offices | 47 |
| 3 | Number of administrative <br> offices | 63 |
| 4 | The number of meeting halls | 6 |
| 5 | Number of classrooms | 42 |
| 6 | Number of seats | 3472 |
| 7 | The number of studies | 8 |
| 8 | Number of laboratories | 7 |
| 9 | The number of reading halls | 2 |

Electronic archiving: Electronic archiving of the college was completed by 95\% in terms of
1- Archive college employees: (two teachings and employees) by 100\%. Database unit
2- Archive official books: 90\% issued books (Dean's Office- Brigadier General Office (Scientific- Administrative)Scientific Sections).
3- Research archiving: The archiving in the college library was $90 \%$
4- Archive a homosexual and messages of graduate students. 97\%.
5- Student Affairs and Registration Division: Archive in initial study students- archiving the graduates' documents by 93\%
6- Archive grades (Master Chit) by 100\%from the academic year (1980-1981)
The third axis - material, financial, technical, informational and human resources standards

- Maintenance of cooling and lighting - in all school halls and for all scientific departments with the seats of the classroom
- Maintenance of cooling, lighting and changing furniture for all administrative offices and offices of faculty members in the scientific departments
- Maintenance of college bathrooms and their scientific departments
- Maintenance of electronic computers in computer laboratories for all scientific departments
- Providing computer laboratories, with modern computer furniture and devices (laptop)
- Preparing computer laboratories for all scientific departments with (CO2 firefighters + early warning devices
+ indicative panels)
Fourth axis - faculty members
- The Quality Assurance and University Performance Division conducted the quality performance evaluation of the faculty members of the staff:
1- According to the assessment forms for our college for the academic year (2021-2022) and save them electronically.
2- Evaluating the administrative leaders (faculty members) according to the evaluation forms for our college for the academic year (2021-2022) and preserving them electronically.
Fifth Axis- Student Affairs
- The Quality Assurance and University Performance Division conducted the performance quality evaluation by the total students for each of:
1- The faculty members by the student for the academic year (2020-2021) for the academic stages (second-third- fourth) and for all scientific departments.
2- The quality of the college's performance, as the college was evaluated by students of the fourth stage of
the academic year (2021-2022) for all scientific departments.
3-The quality of the performance of the final exams (electronic) for the academic year (2021-2022), where the college students were evaluated for all levels and scientific departments.
- The Quality Assurance and University Performance Division issued a guide for receiving new students for the academic year (2021-2022), which includes (conditions for admission and graduation-goals-a definition of scientific departments-students 'discipline instructions). It was distributed to students of the first stage and for the morning and evening studies within the voices of admission to the college. It was published on the Quality Assurance Division page on the college's website.
Cultural and humanitarian activities
Cultural activities $=19$
Humanitarian activities $=11$
- Scientific travel = 2

The sixth axis - student services

- Follow -up of the college's outputs (follow -up of the graduates): The College of Administration and Economics has been in the past six years to follow up on its graduates by concluding agreements with governmental and non-governmental agencies to provide appropriate job opportunities for them, and they have been:
1- Agreement with the Ministry of Planning / Central Bureau of Statistics on the appointment of graduates of
2- the Statistics Department in the Basra Statistics Directorate, and this agreement is still in effect for this year.
2- Agreeing with foreign oil companies, especially BP, on appointing our college graduates.
3- Agreement with Microsoft to train students and give them an accredited certificate to qualify them for appointment in governmental and non-governmental departments and give them an international certificate in this field.
4- Agreement with private banks to adopt our college graduates, especially graduates of the Department of Financial and Banking Sciences, for the purpose of attracting students and training them to obtain work in private banks operating in Basra.
The seventh axis - academic programs and teaching methods
- Obtaining academic accreditation: The Economy Department seeks to obtain academic accreditation
- Scientific agreements: Our college has concluded agreements and memoranda of understanding with Arab and international universities, which number (7) agreements:
1- The Spanish University of Fatsia, which is the fourth agreement that the college signs with international universities.
2- French University of Rett signed with the accounting department.
3- British University of Derm signed with the college.
4- The American University of Okloha signed with the Department of Financial and Banking Sciences.
5-The Jordanian University of Mu'tah signed with the college.
6 - British male university signed with the college.
7- The German University Agreement on 3/27/2017
The eighth axis - scientific research
- Scientific Research published: 127

Economy Department $=15$
Business Administration Department $=66$
Accounting Department = 14
Statistics Department $=10$
Department of Financial and Banking Sciences $=18$
Department of Administrative Information Systems $=4$

- The number of books author $=6$ books

Economy Department = 5
Business Administration Department $=$ No

- Accounting Department = No
- Statistics section = 1

Department of Financial and Banking Sciences = No
Department of Administrative Information Systems = No

- The participating conferences $=17$

Economy Department = 9
Business Administration Department $=$ No

- Accounting Department = No

Statistics Department = 1
Department of Financial and Banking Sciences $=2$
Administrative Information Systems =5

- The completed scientific seminars $=10$

Economy Department = 7
Business Administration Department $=$ No

- Accounting Department = No

Statistics Department = -
Department of Financial and Banking Sciences = 3
Department of Administrative Information Systems =-

- Discussion episodes completed $=20$

Economy Department = 4
Business Administration Department $=$ No
Accounting Department $=6$

- Statistics section = 2

Department of Financial and Banking Sciences = 3
Department of Administrative Information Systems = 5

The organizational and administrative structure of the scientific departments 2022/2023



Self -evaluation report, Economy Department
For the academic year 2022/2023

The vision seeks the Department of Economics - College of Administration and Economics - Basra University to be one of the distinguished departments of the economy at the scientific and administrative levels through the application of quality assurance standards and academic accreditation issued by the Ministry of Higher Education and Scientific Research. The department also aims to keep pace with the movement of developments in the corresponding scientific departments in international universities, as well as documenting the relationship of the section to society and keeping pace with the movement of economic developments.
The message is to serve the community through the following:
1- Preparing students to obtain a Bachelor's degree in Economic Sciences.
2- Preparing specialists in economic science holds a master's and doctorate degree.
3- Preparing research and studies in various specializations in economic sciences.
4- Providing advice, economic feasibility studies and strategic studies of the external parties that require this.
5- Cooperation with public sector institutions and the private sector in the field of economic studies.
6- Holding specialized seminars and scientific seminars.
Goals aims to divide the economy
1- Improving the scientific level of the department (students and teaching staff).
2- Pursuing scientific and cognitive development in the field of specialization.
3- Providing a better teaching climate for students and students.
4- Create appropriate opportunities to fill the section of the section of scientific competencies.
5- Improvement and expansion of responding to the labor market and community service.
6- Working for the department subject to an academic accreditation certificate.
The case of the scientific section
First: the teaching staff
1- Modern and accurate scientific specializations: The Economy Department has an integrated teaching staff in terms of modern and accurate scientific disciplines.
2- Certificates of Certificates: There is a diversity in the economy department in scientific degrees (doctorate and masters) and in the various disciplines required by the department in postgraduate and parental studies.
3- The structure of the department- the preparation of the two teachings in relation to the preparation of students: that the number of students in the department that reaches (805) students compared to (27) teaching, that is, approximately 30 students for each team. This number is large and requires the appointment of more teaching staff to advance the educational reality of the department. .
4- The experience of cadres in the field of teaching and scientific research: Good for some teaching staff and their obstruction to others.
5- Teaching staff ethics: The teaching staff has high moral obligations, and this is reflected in their dealings with students.
6- The commitment of teaching cadres to office hours to follow up students and scientific research: the teaching staff is obligated to do so

7- The development of scientific research and books of books: It is not only for the purpose of scientific promotions: the movement of scientific research in the department is very good, as it supplies Iraqi organizations with ideas of administrative and organizational development, as the department professors contribute to the scientific research and the writing of books is not for the purposes of scientific promotions.
8- Development in the curricula: relying on the sectoral body of Iraqi universities, the curricula are constantly developed and updated.
9- Other service supplies for the service of the teaching staff:
A- Teaching offices and their supplies: the statute of statute of statute of teaching offices
B- Bathrooms and toilets: well available
C- Computers are available for teachers: Computers are not available for teachings and no internet is available.
Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| 1-The number of students in the department, which <br> reaches (805) students, compared to (27) a lecture, <br> that is, approximately 30 students for each team. This <br> number is large and requires the appointment of more <br> teaching staff to advance the educational reality of <br> the department= | 1-The Economy Department has an integrated teaching staff in <br> terms of modern and accurate scientific disciplines= <br> 2-There is a diversity in the economy department in scientific <br> degrees (doctorate and masters) and in the various disciplines <br> required by the department in postgraduate and first studies= <br> 3-The Economy Department has a teaching staff with <br> extensive experience in the field of teaching and scientific <br> research <br> 4-The teaching staff has high moral obligations, and this is <br> reflected in their dealings with students= <br> 5-Depending on the sectoral body of Iraqi universities, the <br> training courses for the teaching staff to keep pace <br> curricula are constantly developed and updated= <br> with the latest developments in the field of teaching <br> and scientific research |
| 3-Computers are not available for teachers and no <br> internet is available= | 4-The statute of limitations of the teaching offices in <br> terms of furniture |
| 5-Closing evening studies since 2019-2020 | Threats |

## Second - Obtaining academic accreditation

- The total number of primary study students and all stages $=805$
- The total number of graduate students $=56$ courses $=40$ writing $=16$

And compare it with:
1- Number of classrooms:

- Initial study / The number of classrooms is not suitable for the number of students, as the number of halls is (8) halls, which is a very small number compared to the number of students
Graduate studies / The number of allocated halls is suitable for the number of graduate students.
2- The number of seats:
- Initial study / The department's plan for students 'admission is between (150) students to (200) students annually, but the actually acceptable number is very permissible with a number of (300) students Graduate studies / postgraduate studies are suitable for the actually acceptable number in the department.

3- Preparing the teaching staff:

- Initial study / The preparation of students in the department that reaches (805) students compared to (27) teaching, or approximately 30 students for each teaching, and this number is large and requires the appointment of more teaching staff
Graduate studies / The number of teaching staff is proportional to the scientific titles with the number of students in postgraduate studies
4- Micro-majors for the teaching staff:
Initial study / The exact majors of the teaching staff are commensurate with the curriculum in the department
Graduate Studies / The accurate specializations of the teaching staff are suitable for the curriculum - for postgraduate studies in the department
5- Preparing the curriculum books (free education):
Initial study / The preparation of the curriculum books is not commensurate with the number of students in preliminary studies
Graduate studies / free data are not suitable for postgraduate studies requirements
6- Preparing and diversifying modern scientific sources in the college library:
Initial study / The preparation and diversity of modern scientific sources in the college library is not commensurate with the number of students in preliminary studies
- Graduate studies / The preparation and diversity of modern scientific sources in the college library is not commensurate with the requirements of graduate students.
7- Other service requirements for student's service:
A- Laborators and computer preparation:
Initial study / The number of laboratories and computers is not suitable for the number of initial studies students
Graduate studies / No laboratory or computers are available for graduate students.
- The use of the laboratory is to participate with another section

B- Availability of the internet: No internet is available
C- The bathrooms: The bathrooms are not available in proportion to the numbers of students
W- Green spaces: green spaces are available in the college
C- Water colds: Do not be available
H- Refugee devices: Available
X- Sports stadiums and the practice of students' activities and hobbies: they are not available Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| 1 -The number of classrooms does not fit | 1 -The number of halls allocated to |
| with the number of students, as the | postgraduate studies is suitable for the <br> number of halls is (8) halls, which is very <br> number of students $=$ |
| small compared to the number of | 2 -Graduate studies seats commensurate with |
| students in preliminary studies. | the actually acceptable number in the |
| 2 -The preparation of students in the | department= |
| department that reaches (1240) students | 3 -The number of teachers from the scientific |
| compared to (26) teaching, that is, | titles holders is suitable for the number of |
| approximately 47 students for each team, | students in postgraduate studies |
| and this number is considered large and | 4-The accurate specializations of the |
| requires the appointment of more | curring staff are commensurate with the in the department |
| teaching staff | 5 -The preparation and diversity of modern |
| 3 -The preparation of the curriculum | scientific sources in the college library is |
| books is not commensurate with the | somewhat appropriate with the requirements |
| number of students in preliminary studies | of graduate students |


| 4 -The preparation and diversity of <br> modern scientific sources in the college <br> library is not commensurate with the <br> number of students in preliminary studies <br> 5 -The number of laboratories and <br> computers is not suitable for the number <br> of initial studies students <br> 6 -No laboratory or computers are <br> available for graduate students <br> 7 -Using the laboratory is to participate <br> with another section | 6 -Green spaces are available in the college <br> 7- The cooling devices are available |
| :--- | :--- |
| 8 -The bathrooms are available in |  |
| proportion to the preparation of |  |
| students, as well as their need for |  |
| continuous maintenance |  |
| 9 -Water refrigerators are not available |  |
| 10 -Sports stadiums are not available to |  |
| practice students with their activities and |  |
| hobbies |  |
| 11 - The Internet is not available |  |
| Threats |  |
| The lack of material and financial supplies. |  |

Third - Student Affairs
Initial study in terms of
Prepared by admitted students = 180
Admission plan $=150$
Admission rates $=63-65$
school system:
1- E-learning:
There are some methods that professors and students know in dealing with materials.
Provides specialized workshops on e -learning

- E -learning in Iraqi colleges is not qualified, as it needs infrastructure.

Students deal with e -learning needs scientific trust by students
Difficulty in some of the materials that need students to attend.
2- Transit System:
The transit system confuses the work of the examination committee

- You are promoting the student in the event of his failure with transit materials.

3- The third floor:

- Providing the opportunity for students, especially students who are absent for special circumstances.

Lost time and not catching third round students with their peers.
The third-round exams are accompanied by increasing burdens and delay in the educational process
4- Course System: The system was canceled because the infrastructure was not available in the department.
5- The courses system:

- Providing the opportunity to study the largest number of subjects
- The small number of hours for each substance with the diversity of materials.

The increasing numbers of the study units with which the student graduates.
6- Return the pillars for previous years:

- Providing students with special circumstances that were the reason for their promotion.
- Delayed issuance of orders of the usual students from promotion

The difference in study systems for the student.
Quartet analysis

| Weakness points | Strong points |
| :---: | :---: |
| 1-E-learning in Iraqi colleges is not qualified, as it needs infrastructure <br> 2-Students deal with e-learning needs scientific trust by students <br> 3-Difficulty in some of the subjects that need students to attend <br> 4-You are promoting the student's registration in the event of his failure with transit materials <br> 5-Lost time and not catching third round students with their peers. <br> 6-Delayed issuance of the orders of the usual students from the promotion <br> 7-The difference in study systems for the studentĚ | 1-There are some methods that professors and students know in dealing with materialsĚ <br> 2-Provides specialized workshops on e-learning <br> 3-Providing the opportunity for students, especially students who are absent for special circumstancesĚ <br> 4-Providing the opportunity to study the largest number of subjects <br> 5-Increasing the numbers of the study units with which the student graduates <br> 6-Providing the opportunity for students who have special circumstances that were the reason for their promotion |
| Threats | Opportunities |
| 1-The transit system confuses the work of the examination committee <br> 2-Exams for the third floor and the accompanying increase in burdens and delay in the educational process | Providing the appropriate infrastructure for the advancement of e-learning |

- Studies of Olayam were

1- Teaching staff:

- The experience of cadres in the field of teaching and scientific research: The teaching staff in the Department of Economics has extensive experience in the field of teaching and scientific research.
- Dependence on modern and advanced scientific sources: The teaching staff in the Department of Economics depends on modern scientific sources in teaching the curriculum.
- Certificate - The Scientific Nick: The teaching staff assigned to teach in postgraduate studies are all holders of a doctorate who holds scientific titles (Professor - Assistant Professor)
2- Graduate Students:
Competition for admission: 60-30\%
Admission areas: PhD - Master - High Diploma
- Preparing admitted students - due to the preparation of the teaching staff in terms of experience, certificate and scientific title:
- The number of students admitted in postgraduate studies is proportional to the number of teaching staff in the economy department in terms of experience, certificate and scientific title.
Building an independent library for graduate studies equipped with modern scientific sources and with the Internet:
- Graduate studies halls are inappropriate and quality for doctoral students, masters and diploma

Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| $\begin{array}{l}\text { 1-Decreased students 'admission rates } \\ \text { 2-The lack of a library for postgraduate studies } \\ \text { 3-The lack of the Internet } \\ \text { 4-Graduate studies halls are inappropriate and } \\ \text { quality for PhD. students, masters and diploma }\end{array}$ | $\begin{array}{l}\text { 1-The presence of a large number of teachers who hold a } \\ \text { doctorate with the rank of professor and assistant } \\ \text { professor who have experience in the field of teaching and } \\ \text { scientific research. } \\ \text { 2-The presence of halls dedicated to graduate students } \\ \text { equipped with modern clarification methods }\end{array}$ |
| 3-The number of admitted students is compatible with the |  |
| admission plan and the preparation of the teaching staff. |  |$\}$| Threats | 1-Building modern halls |
| :--- | :--- |
| 1- Lack of financial allocations <br> 2-The instructions related to the acceptance <br> of students related to the ministry | 2-Raising students' admission rates |

## Fourth - curricula

1- The extent of the percentage of update in the subjects to keep pace with the scientific development and the labor market: the percentage of modernization with the subjects is very good.
2- Adopting the English language subject in the curricula and all stages: The English language subject is adopted in the curricula of all stages.
3- Dependence on curricula with a modern edition: it is somewhat dependent on most subjects on modern sources of the curricula.
4- The preparation of the books of the subjects in (free education) is available to the ratio of the promise of students: the preparation of the books of the subjects in free education is not appropriate with the numbers of students in the department.
5- Teaching computers (theoretical- practical) by a specialized teaching staff (computer science) and by relying on modern curricula to keep pace with scientific development: there are no professors specialized in teaching computer subject.
6- Providing computer laboratories with modern capacity and technology and preparing computers that suit the numbers of students: Modern computer laboratories are available with computers that suit the numbers of students.
7- Focusing to rely on teaching (practical + theoretical) some of the subjects to benefit the student in the labor market after graduation: the teaching method (practical + theoretical) is used some subjects to benefit the student in the labor market after graduation.
8 - Adoption of courses (courses) instead of the annual system: The courses system is approved instead of the annual system.
Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| 1-Preparing books in free education is not <br> commensurate with the number of students | 1-The percentage of update in the subjects is very good= <br> 2-The English language subject is adopted in the curricula of |
| 2-The lack of professors specialized in teaching <br> computers | all stages |
| 3-The lack of the teaching staff qualified to teach in the | 3-It is somewhat dependent on most of the subjects on <br> modern sources of the curricula. |
| English language |  |$\quad$ 4-The presence of a large number of teachings= | 2 |
| :--- |


| 4-The lack of academic curricula with a modern edition | 5-The presence of modern computer laboratories <br> 6-Focusing to rely on teaching (practical + theoretical) for <br> some subjects to benefit the student in the labor market= |
| :---: | :--- |
| Threats | 7-Adoption of the courses instead of the annual system |

## Fifth - service supplies

1- School halls and their suitability for teaching (hygiene - lighting - seats - the availability of air fans and air conditioners - windows and curtains - doors of the classroom - $\qquad$ etc.): The economy department is available in the appropriate study halls for teaching as they are available in them All paragraphs above.
2- Updating and expanding the halls according to the latest specifications and providing them with all modern technologies that serve the teaching process: the halls are updated and expanded periodically 3- Office of the faculty members in terms of the availability of (hygiene- lighting- air conditioners-furniture-computers- internet): faculty members offices with the above paragraphs except for the internet.
4- Bathrooms (bathrooms) in terms of (number- hygiene- water availability): lack of water cycles
5- Provides drinking water refrigerators: Do not be available
Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| 1-The lack of water refrigerators | 1-Classical halls for teaching in terms of (hygiene- lighting- <br> study seats- the availability of air fans and air conditioners- <br> windows and curtains- the doors of the classroom .... etc) |
| 3-The Internet is not available | 2-Updating and expanding the halls according to the latest <br> specifications and providing them with all modern technologies= |
| Threats | Opportunities |
| Lack of financial allocations | The availability of the desire for the college administration to <br> address the weaknesses and the development of the college |

## Self -evaluation of the status of the scientific section

Scientific section strategy
Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| $\begin{array}{l}\text { 1-Lack of some disciplines } \\ \text { 2-The lack of modern halls that meet the } \\ \text { expansionary needs of the department }\end{array}$ | $\begin{array}{l}\text { 1-The existence of a desire among the teaching staff to } \\ \text { develop the department }\end{array}$ |
| 2-The presence of an important number of researchers in |  |
| the department |  |
| 3-Providing government institutions with studies, research |  |
| and economic consultations |  |$\}$| Opportunities |
| :--- |
| Threats |

The presence of one hall in the college for discussions

1-The presence of great support for the department from the Deanship of the College

2-The existence of the possibility to improve the performance of the department through the interaction between the administration and the teachers

## TEACHING STAFF

| N | full name | Certific ate | The date of obtaini ng it | The donor state | The date of the appointme nt at the university | The scientific title | $\begin{aligned} & \text { receiv } \\ & \text { ed } \\ & \text { date } \end{aligned}$ | Delicate jurisdiction |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Sabah Abdul Keim Mahdi | PhD | 2005 | Iraq | 1993 | Prof. | 2007 | Arab grammar and teaching methods |
| 2 | Sami Obaid Mahad | PhD | 2005 | Iraq | 2002 | Prof. | 2016 | total economy |
| 3 | Nadwa hilal jaudah | PhD | 2006 | Iraq | 2001 | Prof. | 2017 | Economic development poverty measurement |
| 4 | Yahya Hammoud Hassan | PhD | 2011 | Iraq | 2002 | Prof. | 2017 | Oil economy |
| 5 | rajaa Abdullah Issa | PhD | 2007 | Iraq | 1995 | Prof. | 2018 | slandered economy |
| 6 | Youssef Ali Abdul Asadi | PhD | 2005 | Iraq | 1993 | Prof. | 2018 | Critical policies |
| 7 | Amjad Sabah Abdel -Ali | PhD | 2013 | Iraq | 2002 | Prof. | 2019 | Industrial economy |
| 8 | Adnan Farhan Abdul Hussein | PhD | 2011 | Iraq | 2005 | Prof. | 2020 | Economic development and competitiveness studies |
| 9 | Abdul Razzaq Youssef Nasrallah | PhD | 2013 | Iraq | 1987 | Assistant <br> Professor | 2003 | International relations |
| 10 | Shaban Saddam the emirate | PhD | 2002 | Iraq | 1994 | Assistant Professor | 2014 | International economy |
| 11 | rabiaa Qassam Thagl | PhD | 2004 | Iraq | 2002 | Assistant Professor | 2014 | Economic development |
| 12 | Hussein Ali Hashem | PhD | 2010 | Iraq | 1993 | Assistant Professor | 2016 | Islamic economy |
| 13 | Ahmed Saddam Abdel -Sahib | PhD | 2014 | Malay sia | 2003 | Assistant Professor | 2017 | international trade |
| 14 | Jawad Kazem Hamid | Master 's | 2008 | Iraq | 1980 | Assistant Professor | 2016 | Islamic economy |
| 15 | Ban Ali Hussein | Master 's | 2009 | Iraq | 2009 | Assistant Professor | 2016 | Transport economy |
| 16 | Suad Ahmed Rashid | Master 's | 2002 | Iraq | 1995 | Assistant Professor | 2018 | Oil economy |
| 17 | Sami Hashem Faleh | PhD | 2011 | Iraq | 2003 | Assistant Professor | 2019 | Economic development |
| 18 | Mazen Sultan Aziz | PhD | 2007 | Iraq | 1993 | L. | 2007 | Economic development |


| $\mathbf{1 9}$ | Daidan Tuwaish <br> Hashem | PhD | 2014 | Iraq | 1992 | L. | 2014 | Financial policies |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :--- |
| $\mathbf{2 0}$ | Baidaa Razzaq <br> Hussein | PhD | 2022 | Iraq | 2022 | L. | 2020 | Economic development |
| $\mathbf{2 1}$ | shokour Mahmoud <br> Jassim | PhD | 2021 | Iraq | 2002 | L. | 2021 | Industrial economy |
| $\mathbf{2 2}$ | Hussein Ali Ahmed | Master <br> 's | 2001 | Iraq | 2002 | L. | 2009 | Industrial economy |
| $\mathbf{2 3}$ | Ali Talib Shehab | Master <br> 's | 2000 | Iraq | 2002 | L. | 2012 | Economic development |
| $\mathbf{2 4}$ | Mohammed <br> Hassan Odeh | Master <br> 's | 2013 | Iraq | 2007 | L. | 2018 | Economic development |
| $\mathbf{2 5}$ | Adnan Habib Arouj | Master <br> 's | 2018 | Iraq | 2018 | L. | 2021 | Transport economy |
| $\mathbf{2 6}$ | Raed Abdul Fahd <br> Master <br> 's | 2022 | Iraq | Assist. L. | 2022 | agricultural economy |  |  |
| $\mathbf{2 7}$ | Muhammad Hashem <br> Al -Shara | Master <br> 's | 2022 | Malay <br> sia | 2014 | Assist. L. | 2022 | HR management |

Members of the teaching staff continuing graduate studies

| N. | full name | Certificate | The date of the <br> appointment at the <br> university | The country where PhD. is <br> studying |
| :---: | :---: | :---: | :---: | :---: |
|  | nothing |  |  |  |

Job staff in terms ofĚ
1 -The improvement and development plan: The department seeks to encourage employees to participate in the development and training courses that develop from their capabilities and advance the administrative work of the departmentĚ
2 -The need from employees in terms of certificate and specialization: The department needs employees of computer science sciences in order to momentum work in the departmentĚ 3 -The extent to which employee offices are suitable (furniture- cooling- heating- computer devices-lighting- hygiene): employee offices are compatible with the work assigned to itĚ
4 - The planned development courses and participating in the employee: No

| N | Name | Certificate | Career Title | $\begin{gathered} \text { Date } \\ \text { of } \\ \text { hiring } \end{gathered}$ | The work it does |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Siham Nasser Kazem | Bachelor of English | Assist. <br> Head researchs | 2006 | Carrying out electronic and printing works for the morning and evening studies and graduate studiesparticipating in the membership of the preparatory committees for seminars and scientific and evaluation conferences of the college- Follow-up and documentation of the scientific activity of the department- quality official in the department |


| 2 | Salma Qasim and <br> Taban | Bachelor of Computer <br> Science | Head <br> programmi <br> ng |  | Daily mail |
| :--- | :--- | :---: | :---: | :--- | :--- |
| 3 | Ibtihal Khazal <br> Daaboul | Bachelor of Business <br> Administration | Head <br> researche <br> s | 2000 | Student Affairs - Morning Studies |
| 4 | Baidaa Abass <br> Khalaf | Bachelor of Economy | Assist. <br> Observant | 2019 | Follow the daily mail and <br> memorization |
| 5 | Muhammad <br> Murtada <br> Muhammad | Bachelor of Business <br> Administration | Agreemen <br> t | 2021 | I accepted postgraduate studies |
| 6 | Maher Ruwaid <br> Awad | Bachelor of Economy | Agreemen <br> t | 2022 | Follow -up of student affairs for <br> evening studies |
| 7 | Muhammad Nima <br> Diyila | Bachelor of <br> Management | Head <br> observant | 2013 | Scientific affairs |
| 8 | Nour Ali Hussein <br> Safi | Bachelor of Economy | Agreemen <br> t | 2019 | Scientific Affairs - Quality |

## Quartet analysis

| Weakness points | Strong points |
| :--- | :--- |
| 1-A lack of the number of employees who are good <br> at working on the computer | 1-Encouraging employees to participate in the <br> development and training courses |
| 2-Lack of computers and printers needed to work |  |$\quad$| 2-The suitability of employee offices with the work |
| :--- |
| assigned to it |

## Student Affairs 2022/2023

Numbers of students / initial studies

| Total | Evening study | Morning study | Stage |
| :---: | :---: | :---: | :---: |
| 204 | - | 204 | First |
| 172 | $=-$ | 172 | Second |
| 250 | 23 | 227 | Third |
| 249 | 47 | 202 | Fourth |
| 875 | 70 | 805 | Total |

The success rate / preliminary study

| Evening study | Morning study | Stage |
| :---: | :---: | :---: |
|  | \%97 | First |
|  | $\mathbf{\% 8 5}$ | Second |
|  | $\mathbf{\% 8 0}$ | Third |
| $\% 98$ | $\mathbf{\% 9 0}$ | Fourth |
| $\% 98$ | $\mathbf{\% 8 8}$ | Total |

## The numbers of graduate students

| Writing stage | Courses | Study type |
| :---: | :---: | :---: |
| 5 | 1 | Phd. |
| 11 | 38 | Master |
| - | 2 | Higher diploma |

the scientific activity

## Scientific research published

| N | Lecturer name | Research title | date of publication | Global/Arab/lo cal research type | Publishing |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Prof. Dr. Rajaa Abdullah | Measuring the impact of economic stability on financial stability in Iraq for the period 20042020 | 2023/1/1 | worldwide | RIMA international journal for humanities and social sciences No. 1 /I Vol. 5 |
| 2 | Assist. L. Raad Abd Fahad Prof. Dr. Rajaa Abdullah | The Russian and Ukrainian crisis and its repercussions on Arab food security | 2023/3/3 | Arab | Advanced Economic Research Magazine /Volume 8 No. 1 |
| 3 | Assist. Prof. Suhad Ahmed | The effect of the rentier economy on the comprehensive development in Iraq for the period (2010-2020 | 2023/1/10 | local | Al -Mustasa Al - <br> Mustansi Journal of Arab and International Studies / Volume 1 No. 3 (2023) |
| 4 |  | The impact of oil price volatility on economic growth | 2023/8 | worldwide | International journal of professional business review.v. 8 n. 6 |
| 5 | Assist. Prof. <br> Muhammad Hassan Odeh <br> L. Adnan <br> Habib Arouj <br> Assist. L. Raed <br> Abd Fahd | The role of the transportation sector and supply networks in global food security (Iraq study case) for the period 20162019 | 2022 | local | Al -Kut Magazine for Economic and Administrative Sciences Volume 14 No. 45 |
| 6 | Assist. Prof. Dr. Shaaban Sadam | The role of financial payment tools in financing Iraq's foreign trade for the period of 2003-2020 analytical studies | March 2023 | local | Gulf Economist Magazine No. 55 |
| 7 | Prof. Dr. <br> Adnan Farhan | Analysis and measurement of competitive indicators of the tourism sector in selected countries for the | March 2023 | local | Economic Sciences No. 68 Volume 18 |


|  |  | period (2019-2007) using <br> Panel Data models |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 |  | The reality of human development in Iraq | September 2022 | local | Economic Sciences No. 66 Volume 17 |
| 9 |  | Ports sector in Iraq between reality and challenges | November 2022 | local | Al Bayan Center for Studies and Planning is a special number |
| 10 | Prof. Dr. Yahia Hamoud | Energy taxes and the policies of the countries consumed to protect the environment | 2022 December | local | Economic Sciences <br> Volume 17 No. 67 |
| 11 |  | Analyzing the importance of oil in the Iraqi economy for the period of 20042020 | June 2023 | local | Economic Sciences <br> Volume 18 No. 69 |
| 12 |  | Basra oil between the magnitude of reserves and waste in resources | 2022 | local | Al Bayan Center for Studies and Planning |
| 13 | Assist. Prof. <br> Mohammed <br> Hassan Odeh <br> Dr. Mazen <br> Sultan Aziz | Analysis of human development indicators in Iraq for the period 20072019 | 2022 | local | economic science |
| 14 | Dr. Nadwa Hilal Jaudah | The Impact of Institutional Corruption on the Investment Climate in Iraq with the Period 2004-2020 | 2023 | worldwide | Journal Business, Management and Economics Engineering. VOL 31 Issue 2- |
| 15 |  | The impact of institutional corruption on the investment climate in Iraq for the period 2004-2020 | September 2022 | local | Gulf Economist Magazine No. 53 |
| 16 |  | Factors and components of the investment climate in Iraq for the period 2004-2020 | December 2022 | local | Iraqi Journal of Economic Sciences No. 75 |
| 17 | Assist. Prof. <br> Ban Ali | Environmental sustainability in the global maritime transport sector and the challenges it faces | 2022/12/31 | Arab | Magazine of Economic Sciences, Management and Commercial Sciences- Al-Messila University. 5+12 |
| 18 |  | Analysis of the economic indicators of the transport sector in Iraq for the period 2015-2020 | 2022/12/31 | Arab | Al Bashaer Economic Magazine 3+8 |
| 19 |  | The development of international maritime trade for cargo vector ships for the period 20032021 and the challenges it faces | 2022/12/31 | Arab | Al -Maqrizi Magazine for Economic and Financial Studies 2+6 |
| 20 |  | The role of the transport and tourism sectors in | 2023\%\% | Arab | Al-Manhal Economic Magazine |


|  |  | achieving economic development in the United Arab Emirates by referring to the Emirate of Dubai and the challenges it faces for the period 2016-2022 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 21 |  | The role of the transportation and logistical services sector in achieving economic development in the Kingdom of Saudi Arabia and the challenges it faces for the period 2016-2021 | 2023 | local | 1+6 |
| 22 |  |  | 2022/9/30 | Arab |  |

## Acceptable scientific research for publication

| N | Lecturer name | Research Title | Admission <br> date | Admission |
| :---: | :--- | :--- | :---: | :--- |
| $\mathbf{1}$ | Dr. Baidaa Razaq | Because good governance and sustainable <br> development in the National Development <br> Plan 2016-2020 for the Kurdistan region of <br> Iraq | $2023 / 1 / 3$ | Economic Sciences <br> Magazine |
| $\mathbf{2}$ | Dr. Baidaa Razaq | Effects of the Relating | $2022 / 8 / 8$ | Al -Ghary Magazine for <br> Economic Sciences |
| $\mathbf{3}$ | Dr. Baidaa Razaq | Analyzing indicators of economic risk <br> assessment in attracting investment to Iraq for <br> the period 2004-2020 | $2023 \neq 2 / 28$ | Muthanna Magazine for <br> Administrative and <br> Economic Sciences |
| $\mathbf{4}$ | Dr. Baidaa Razaq | Analyzing the role of some monetary variables <br> in economic growth in the Kingdom of Saudi <br> Arabia for the period 2003-2020 | $2022 \neq / 19$ | Al -Mustansiriya Center for <br> Arab and International <br> Studies |
| $\mathbf{5}$ | Dr. Baidaa Razaq | The impact of the fiscal policy on <br> macroeconomic variables in Iraq, a standard <br> analytical study for the period of 2003-2020 | $2022 \neq 14$ | Gulf Economist Magazine |
| $\mathbf{6}$ | Dr. Nadwa Hilal | The UAE experience in turning towards the <br> green economy | $2022 / 12 / 19$ | Gulf Economist Magazine |
| $\mathbf{7}$ | Dr. Nadwa Hilal | The reality and challenges of environmental <br> sustainability in Iraq | $2023 \neq 4 / 12$ | Sustainable Studies <br> Magazine |
| $\mathbf{8}$ | Dr. Nadwa Hilal | International agreements and conferences for <br> environmental protection | $2023 / 2 / 7$ | The Iraqi Journal of <br> Humanitarian, Social and <br> Scientific Research |
| $\mathbf{9}$ | Dr. Nadwa Hilal | Iraq's possibility to shift towards the green <br> economy | $2022 / 12 / 18$ | Al -Mustansiriya Center for <br> Arab and International <br> Studies |

## Completed scientific research

| Lecturer name | Research Title | Completion <br> rate |
| :---: | :---: | :---: | :---: |


| 1 | Assist. Prof. Sauhd <br> Ahmed | The effect of oil prices on revenue in Iraq during (2010-2020) | $\% 100$ |
| :---: | :--- | :--- | :---: |
| 2 | Prof. Dr. Adnan Farhan | Economic effects of terrorism in Iraq during the period (2004-2020) | $\% 100$ |
| 3 | Assist. Prof. Muhammad <br> Hassan | Analysis of human development indicators in Iraq for the period (2007- <br> 2019) | $\% 100$ |
| 4 | Assist. Prof. Muhammad <br> Hassan Odeh | The role of economic reform in developing the Iraqi economy 004-2020) <br> for the period | $\% 100$ |
| 5 | Assist. L. Raed Abd Fahd | The effectiveness of agricultural financing in promoting the development <br> of the Iraqi agricultural sector for the period (2008-2020) | $\% 100$ |
| 6 | Assist. L. Iman Raad <br> Fattah | The effect of solid and soft skills on the performance of teaching at the <br> University of Basra | $\% 90$ |

## The authorized and translated books

| $\mathbf{N}$ | The authorized and translated <br> books | Lecturer name | Printing <br> name | Date | The country in which <br> it was printed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ |  |  |  |  |  |

## Scientific activities

The episodes and seminars held by the scientific department

| N | The title of the <br> seminar | The title of the <br> seminar | The title of the scientific seminar | The title of the <br> cultural seminar |
| :--- | :--- | :--- | :--- | :--- |
| 1 |  |  | Cracks cryptocurrencies and economic and <br> legal analysis |  |
| 2 |  |  | An economic reading of the ministerial <br> curriculum of the Iraqi government 2023 |  |
| 3 |  | The general budget for the year 2023 in <br> Iraq between the contradictions of reform <br> and waste in resources |  |  |
| 4 |  | The high exchange rate of the Erakhair <br> against the US dollar |  |  |
| 5 |  | Peace contract in Islamic jurisprudence and <br> its applications |  |  |
| 6 |  | The path of development is the <br> requirements of its success and its <br> expected effects on the Iraqi economy |  |  |

## The episodes and seminars participated electronically inside and outside Iraq

| $\mathbf{N}$ | The title of the seminar | The title of the <br> seminar | The title of the scientific seminar | The title of the <br> cultural seminar |
| :---: | :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | Analysis of Variance and <br> Overall, Procel |  | Risk management and the future of <br> investment in Iraq |  |
| university environment | The sustainability of the | Geographical problems in Basra <br> Governorate - and ways to address <br> them |  |  |
| 3 | Iraq after 20 years of the <br> American invasion |  | Economic diversity |  |


| 4 |  | The renewed \& expanded role of <br> the gulf on the global energy <br> scene |  |
| :--- | :--- | :--- | :--- | :--- |

The participating conferences (internationally - Arably - locally) outside and inside Iraq

| N | Research Title | Conference title | The place of the convening of the conference | Attendance / electronicall y | Date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | The repercussions of the Russian -Ukrainian war on wheat and food supplies | Food Security Forum | Northern <br> Technical University | Presence | 2022/10/13 |
| 2 | Measuring the impact of economic stability on financial sustainability in Iraq for the period 20042020 | VI. International Research Chongress of Contemporary Studies in Social Sci | Türkiye | Presence | $\begin{gathered} \text { 25-23 } \\ \text { 2022Augest } \end{gathered}$ |
| 3 | Presence | Food Security Forum | Northern Technical University | Presence | $\begin{gathered} \text { Ě12 } \\ 2022 / 10 / 13 \end{gathered}$ |
| 4 | Presence | The first international scientific conference for administrative and accounting sciences | University treasure college | Presence | 2023/5/18-17 |
| 5 | Member of a scientific committee | Contemporary studies and issues in humanities and social sciences | The American International Academy | electronic | $\begin{gathered} \text { / 10/4/9-23 } \\ 2022 \end{gathered}$ |
| 6 | Voluntary report for Basra Governorate for Sustainable Development Goals 2030 | Resources sustainability in light of climate changes and ways to reduce their effects: an administrative vision | Arab Organization for Administrative Development | Presence | 2022/9/13-12 |
| 7 | Desertification and deterioration of life and internal displacement | Conference to present the winning initiatives in the youth vote in the development agenda 2030 | United Nations Development Programme | Presence | 2022/9/27 |
| 8 | Organizational | Contemporary studies and issues in humanities and social sciences | The American International Academy for Higher Education and Training | electronic | $\begin{gathered} -4 / 30 \\ 2023 \not \tilde{z}_{5 / 4} \end{gathered}$ |
| 9 | Organizational | The role of humanities and social sciences in understanding the contemporary global scene | The American International Academy for Higher Education and Training | electronic | 2023/8 ${ }^{\text {cki }}$-4 |

[^0]| N | Course | Lecturer / <br> participan <br> t | Place of stay of the <br> course | Attendan <br> ce / <br> electroni <br> cally | Date |
| :---: | :--- | :--- | :--- | :--- | :---: |
| 1 | The challenges and policies of <br> economic diversification in the Arab <br> countries | participant | Arab Planning Institute | electronic | 2023/6/21-19 |
| 2 | Strategic planning for small and <br> medium enterprises | participant |  |  | 2 |


|  | in the field of energy sustainability and the environment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | Activating the responsibility accounting system and evaluating financial performance in government institutions | participant |  |  | 2023/4/5-4 |
| 21 | Business incubators and the role of the university in supporting entrepreneurial projects | Organizer |  |  | 2022ヶ9/6 |
| 22 | Leadership of women's business | lecturer |  | Presence | 2023*4/3 |
| 23 | Arab Environment Day | lecturer | Albasrah university |  | 2022/10/10 |
| 24 | The best way to write the academic article | participant | Albasrah university Dubai Municipality Environment Center for Arab Cities Supervision and scientific evaluation device | electronic | 2022/12/2 |
| 25 | Developing research cooperation from the locations of the scientific research portal | participant |  |  | 2023*/2 |
| 26 | Scientific magazines management by OJS | participant |  |  | 2022/11/25 |
| 27 | Certificate analysis of scientific magazines | participant |  |  | 2022/11/18 |
| 28 | To organize the sources in writing research Endnote, use the scientific program | participant |  |  | 2022/11/11 |
| 29 | The effect of the research contribution to the deployment is sober | participant |  |  | 2023/2/24 |
| 30 | Secondary data analysis, such as high -quality research, by Iraqi researchers | participant |  |  | 2023/2/17 |
| 31 | Proper methods to scientific promotion instructions No. 167 of 2017 | participant |  |  | 2023/1/27 |
| 32 | How to know the type of magazine and the speed of its publication | participant |  |  | 2022/11/4 |
| 33 | What are the umbrella reviews | participant |  |  | 2023٪/3 |
| 34 | The process of Poloonia and the curriculum systems based on the foundations of the units | participant |  |  | 2023/2/10 |
| 35 | Environmental pollution causes and treatments | lecturer |  |  | 2022/12/18 |
| 36 | Environmental pollution causes and treatments | lecturer |  |  | 2022/12/29 |
| 37 | The reality of sustainable development in Iraq and its indicators | lecturer | International Academy of Peace and Development Experts |  | 2022/11/10 |
| 38 | Efficiency and productivity | participant | Arab Women Information Network |  | 2023/7/15 |
| 39 | Human development between truth and imagination | participant | World Peace Institute and Royal Academy Royal Academy |  | 2023/5/11 |


| 40 | The use of the computer to <br> determine the costs and times of <br> the buyer's normal and expedited <br> time using the critical path style | participant | Peace Organization <br> International Peace <br> Organization <br> Tikrit University - |  | $2023 \neq 3 / 9$ |
| :---: | :--- | :--- | :--- | :--- | :---: |
| 41 | Sports applications on optimal <br> exploitation of agricultural lands | participant | Continuing Education <br> Center |  | $2023 / 1 / 14$ |
| 42 | Medical waste and chemical waste, <br> its effect on the environment and <br> ways to dispose of it | participant |  |  |  |

Cultural activities

| N | Exhibition addresses | The addresses of scientific travel | Competitions / scientific - <br> religious - poetic |
| ---: | :---: | :--- | :---: |
| $\mathbf{1}$ |  | Control Bureau $(2 / 2 / 2023$ |  |

Human activities

| N | Visit of hospitals | Visit the Orphans House / Dar AI - <br> Misan | Others |
| :---: | :--- | :--- | :--- |
| 1 | Basra Specialist Hospital for <br> Children (12/18/2022) | Visit the Elderly House (3/22/2023) | Visit the Karim Ahl al -Bayt Charitable <br> Foundation (5/16/2023) |
| 2 | Basra Specialist Hospital for <br> Children (12/14/2022) | Dar Al -Dawla Dar for Buds Care <br> $(12 / 14 / 2022)$ | Al -Noor Institute for the Blind (12/20/2022) |
| 3 |  | Visit the Elderly House <br> $(12 / 14 / 2022)$ | Al -Amal Institute for Deaf and Dumb <br> $(12 / 20 / 2022)$ |
| 4 |  | Increase the elderly house <br> $(3 / 22 / 2023)$ |  |

Service supplies

| Information | N. |
| :--- | :---: |
| Special rooms for faculty members | 12 |
| Computer (laptop) | 7 |
| Computer (laptop) for administrative work | 5 |
| Computer (laptop) for scientific research | - |
| The study halls for primary studies students | 8 |
| Computer laboratories | 1 |
| Computer (laptop) available for primary studies students <br> (Computer Laborators) | - |
| Graduate students' halls | 2 |
| Computer (laptop) available for graduate students | - |


| Private bathrooms for faculty and job staff | 3 |
| :--- | :--- |
| Private bathrooms for students of the scientific department | 2 |

Assist. Prof. Dr. Rabie Qasim Ajil
Head of the Economics Department

## The results

## - College needs:

Due to the expansion witnessed by the college from opening branches of scientific departments, and in addition to the acceptance of primary school students (morning - evening) and graduate students. And seek to obtain (academic accreditation certificate), so it was necessary
1- Providing classrooms with specifications that serve the progress of the study process.
2- Providing laboratories to study computers with advanced modern technologies.
3- Provides a specialized cadre in teaching computers in laboratories
4- Establishing an internet network in laboratories
5- Establishing a private library for each of the scientific departments, equipped with modern scientific sources with the Internet for scientific research service.
6- Providing rooms for the faculty members, especially for the holders of scientific titles (professor- assistant professor) for the purpose of providing the appropriate atmosphere for scientific research within the college.

- Suggestions:

1- Given the central admission of students in numbers that exceed the capacity of the college, where about (1200) students are accepted for each new academic year. Although the construction of the college and its academic halls dates back since the previous decade of the twentieth century and a specific capacity. So we suggest building new classrooms.
2- We suggest speeding up the process of accepting new students, as the late admission to students of the first stage contributes to the lack of completion of the curricula.
3 - Serious pursuit of scientific departments obtaining an academic accreditation certificate.
4- To keep pace with scientific development in the world and for the purpose of the development of scientific disciplines in Iraq- Basra University- College of Administration and Economics- therefore we suggest expansion to open.

- Study the higher diploma for the following specializations:

1- Higher diploma in international economic relations.
2- Higher diploma in Islamic economics.

- To specialize in the economy, open branches of the third stage of the initial study: Business Economic Branch.
- Negatives:

1- Accepting numbers of students in the first stage exceeds the plan adopted by the college
2- The financial allocations for maintenance are still few, knowing that the college buildings are old and have eliminated more than (40) years, and therefore you need sufficient amounts for maintenance.
3- There is a delay in completing the scientific plan by the teaching staff in the completion of scientific research.
4- The multiplicity of college buildings and their large size contributed to the dispersion of the special effort in controlling the college facilities, whether it is in providing services at a high level and according to ambition, and the lack of services staff.
5- The lack of teaching staff in the college, which is not commensurate with the size of the college and the number of students in the college, so the college needs grades to set some specialty
6- Lack of important and accurate specializations, especially after a number of teaching staff referred to retirement, especially in the accounting, business administration and statistics departments.


[^0]:    Participated courses

