

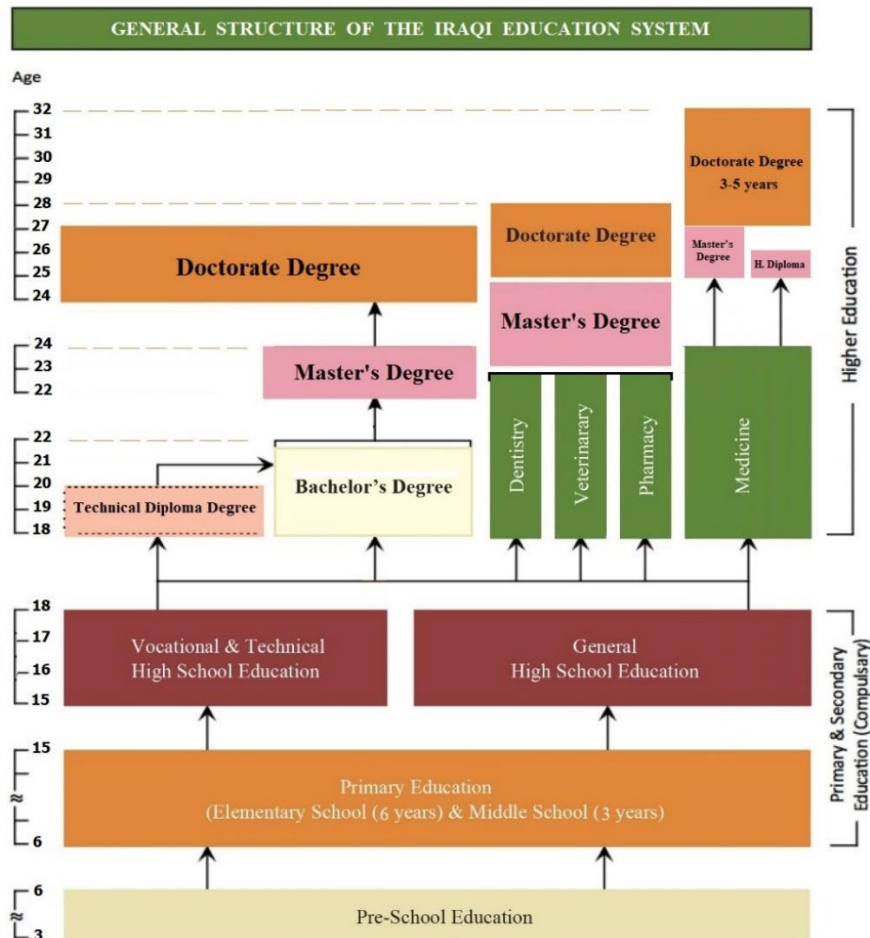
Structure and Degree System

The basic structure of the Iraqi National Education System consists of stages of noncompulsory pre-school education; Compulsory primary (elementary and middle school) and secondary (high school) education; and higher education. Primary education begins at the age of 6 years (72 months), lasts nine years and comprises six years of elementary and three years of middle school education. Secondary education is three years and divided into two categories as “General High School Education” and “Vocational and Technical High School Education”. The entry into these categories is through composite scores obtained from centralized exam of secondary schools.

Higher Education System is managed by the Ministry of Higher Education and Scientific Research which is responsible for the planning, coordination, governance and supervision of higher education within the provisions set forth in the Constitution of the Republic of Iraq and Higher Education Law. Both state and private universities are founded by law and subjected to the higher education law and to the regulations enacted in accordance with it.

Higher Education in Iraq comprises all post-secondary higher education programmes, consisting of short, first, second and third cycle degrees in terms of the terminology of the Bologna Process. Except for the Architectural Engineering, Pharmacy, Dentistry and Veterinary programmes, which are five years (300 ECTS), and Medicine Programme which is six years (360 ECTS), the duration of the first cycle (Bachelor degree) is a full-time four years (240 ECTS) study. The duration of the short cycle (Technical Diploma) is a full-time two years (120 ECTS) study.

Graduate level of Study consists of second cycle (master) and third cycle (doctorate) degree programmes. The second cycle is a master with thesis with duration of two years (120 ECTS). Third cycle (doctorate) degree programmes are completed having earned a minimum of 180 ECTS credits, which consists of completion of courses, passing a proficiency examination and doctoral thesis. The block diagram below explains the general structure of the Iraqi education system.





Cihan University -Erbil

Diploma Supplement

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URL: <https://cihanuniversity.edu.iq>

Diploma No.:
Diploma Date: 01.10. 2027

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all sections should be provided. Where information is not provided, an explanation should give the reason why.

1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- | | |
|------------------------------------|-------------------|
| 1.1 First Name: | Salah |
| 1.2 Second Name: | Ismaeel |
| 1.3 Third Name: | Yahya |
| 1.4 Date of Birth: | 30.12.2001 |
| 1.5 Place of Birth: | Baghdad |
| 1.6 Student Identification Number: | 123456 |
| 1.7 National ID number: | A123456789 |

2. INFORMATION IDENTIFYING THE QUALIFICATION

- | | |
|---|--|
| 2.1 Name of the Qualification: | Electrical Engineering |
| 2.2 Main Field of the Study of the Qualification: | Computer Engineering |
| 2.3 Name and Status of the Awarding Institution: | Cihan University-Erbil – Private University |
| 2.4 Language of Instruction/ Examination: | English |

3. INFORMATION ON THE LEVEL OF QUALIFICATION

- | | |
|--------------------------------------|--|
| 3.1 Level of Qualification | First Cycle (Bachelor's Degree) |
| 3.2 Official Length of the Programme | 4 years – 8 Semesters |
| 3.3 Access Requirements | High School Diploma – Placement through the National Central Admission Requirements |

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Study System:

Bologna-like process

4.2 Mode of Study

First Cycle (Bachelor's Degree)

4.3 Program Requirements

A Student is required to have a minimum CGPA of 50% and no falling grades

4.4 Minimum Credits for Semester, Year and Graduation (ECTS)

30 ECTS/Semester | 60 ECTS/Year | 240 ECTS/Programme | 1 ECTS = 27 hrs

4.5 Student Learning Outcomes

1. An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics
2. An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors
3. An ability to communicate effectively with a range of audiences
4. An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts
5. An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives
6. An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions
7. An ability to acquire and apply new knowledge as needed, using appropriate learning strategies

4.6 Programme Details and the Individual Grade/Marks Obtained

Module Code	Module Name	Type	Mark	Grade	ECTS	
Semester 1						
Code 1	Academic computing	Basic	95	A	6	
Code 2	Academic English	Basic	87	B	6	
Code 3	Calculus	Support	76	C	4	
Code 4	Electrical Circuits	Core	65	D	7	
Code 5	Programming	Core	65	D	7	
Grade Point Average (GPA) = 76.86 (C – Good)					Total ECTS	30
Semester 2						
Code 1	Academic computing	Basic	95	A	6	
Code 2	Academic English	Basic	87	B	6	
Code 3	Calculus	Support	76	C	6	
Code 4	Electrical Circuits	Core	65	D	6	
Code 5	Programming	Core	65	D	6	
Grade point Average (GPA) = 77.60 (C – Good)					Total ECTS	30
Semester 3						
Code 1	Academic computing	Basic	95	A	5	
Code 2	Academic English	Basic	87	B	5	
Code 3	Calculus	Support	76	C	5	
Code 4	Electrical Circuits	Core	65	D	8	
Code 5	Programming	Core	65	D	7	
Grade Point Average (GPA) = 75.50 (C – Good)					Total ECTS	30
Semester 4						
Code 1	Academic computing	Basic	95	A	6	
Code 2	Academic English	Basic	87	B	6	
Code 3	Calculus	Support	76	C	4	
Code 4	Electrical Circuits	Core	65	D	7	
Code 5	Programming	Core	65	D	7	
GPA = 76.87 (C – Good)					Total ECTS	30
Semester 5						
Code 1	Academic computing	Core	95	A	6	
Code 2	Academic English	Core	87	B	6	
Code 3	Calculus	Core	76	C	6	
Code 4	Electrical Circuits	Core	65	D	6	
Code 5	Programming	Core	65	D	6	
Grade Point average (GPA) = 77.60 (C – Good)					Total ECTS	30
Semester 6						
Code 1	Academic computing	Core	95	A	8	
Code 2	Academic English	Core	87	B	8	

Code 3	Calculus	Core	76	C	5
Code 4	Electrical Circuits	Core	65	D	5
Code 5	Programming	Core	65	D	4

Grade Point Average (GPA) = 80.70 (B – Very Good) Total ECTS 30

Semester 7

Code 1	Academic computing	Core	95	A	6
Code 2	Academic English	Core	87	B	6
Code 3	Calculus	Core	76	C	6
Code 4	Electrical Circuits	Core	65	D	6
Code 5	Programming	Core	65	D	6

Grade Point Average (GPA) = 77.60 (C – Good) Total ECTS 30

Semester 8

Code 1	Academic computing	Core	95	A	6
Code 2	Academic English	Core	87	B	8
Code 3	Calculus	Core	76	C	4
Code 4	Electrical Circuits	Core	65	D	6
Code 5	Programming	Core	65	D	6

Grade Point Average (GPA) = 78.33 (C – Good) Total ECTS 30

Cumulative Grade Point Average (CGPA) = 77.63 **Programme total ECTS 240**

4.7 Grading Scheme and Grade Distribution Guidance

Group	Grade	Marks	Definitions
Success Group (50 - 100)	A - Excellent	90 - 100	Outstanding Performance
	B - Very Good	80 - 89	Above average with some errors
	C - Good	70 - 79	Sound work with notable errors
	D - Satisfactory	60 - 69	Fair but with major shortcomings
	E - Sufficient	50 - 59	Work meets minimum criteria
Fail Group (0 – 49)	F - Fail	00 - 49	Considerable amount of work required

Marks with Decimal places above or below 0.5 will be rounded to the higher or lower full mark (for example a mark of 54.5 will be rounded to 55, whereas a mark of 54.4 will be rounded to 54. The University has a policy NOT to condone "near-pass fails" so the only adjustment to marks awarded by the original marker(s) will be the automatic rounding outlined above.

4.8 Overall Classification of the Qualification

Cumulative Grade Point Average (CGPA) = 77.63 (C – Good)

Final Grade of Degree relative RANK: 4 of 23

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1 Access to Further Study

May apply to second cycle programmes

5.2 Professional Status Conferred

The degree enables the graduate to exercise the profession

6. ADDITIONAL INFORMATION

6.1 Additional Information

Cihan University-Erbil, College of Engineering, Department of Electrical Engineering

6.2 Further Information Sources

University Website <https://cihanuniversity.edu.iq/>

Registration Office e-mail xxxxx@cihanuniversity.edu.iq

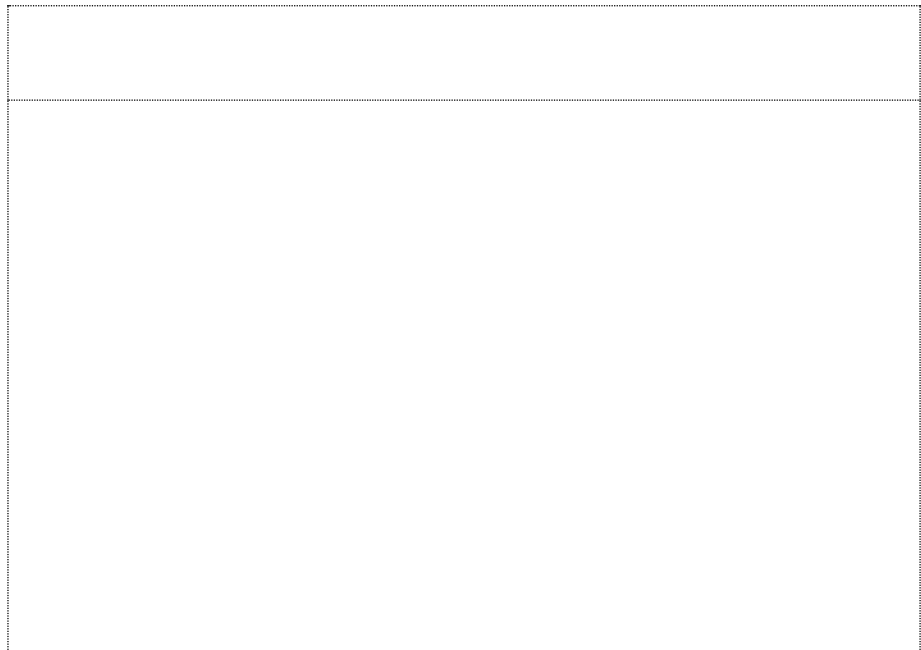
7. CERTIFICATION OF THE SUPPLEMENT

7.1 Date **01.10. 2027**

7.2 Name **Full Name**

7.3 Capacity **University General Registrar**

7.4 Signature



7.5 Official Stamp and Seal