Republic of Iraq
The Ministry of Higher Education
& Scientific Research
2024-2023

وزارة التعليم العالي والبحث العلمي
Ministry of Higher Education & Scientific Research

Flow up of implementation syllabusCurricula and teaching methods

University: Thi - Qar
College: Pure science
Department: Computer Science
Stage: 3
Lecturer name: Professor Dr. Haider Muhsen Salman
Academic Status: Professor
Qualification: Ph.D

Course Instructor	Professor Dr. Haider Muhsen Salman
E_mail	haidermuhson@gmail.com
Title	Curricula and teaching methods
Course Coordinator	
Course Objective	.1Introducing students to the curriculum and teaching methods .2Enabling students to know the basic and secondary concepts related to the curriculum and teaching methods. .3Enabling students to apply teaching methods when teaching in schools. .4Providing students with sufficient knowledge and experience to ensure their learning .5Providing the student with the basic concepts included in the subject 6. - Enabling students to know and understand problems or obstacles in order to address them or work to avoid them to achieve general goals and special goals.
Course Description	The subject of curricula and teaching methods is taught to the third stage of colleges of education for pure sciences, and it is one of the educational courses. It aims to provide students with sufficient information, knowledge, and skills regarding curricula and teaching methods for the purpose of preparing them in the future to teach in middle, preparatory, and secondary schools.
Textbook	There is no textbook, and reliance is placed on the vocabulary determined by the Educational Sectoral Committee for the Colleges of Education.

Course Assessment	Term Tests	Laboratory	Quizzes	Project	Final Exam
	40%	-	10%	-	50%

General Notes	

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Course weekly Outline

week	Date		Lab. Experiment Assignments	Notes
1	17/9/2023	Concept of science		
2	24/9/2023	Philosophy and goals of science teaching		
3	01/10/2023	The concept of curriculum		
4	08/10/2023	The old and modern curriculum		
5	15/10/2023	The concept of curriculum foundations		
6	22/10/2023	Curriculum foundations		
7	29/10/2023	Types of curricula		
8	05/11/2023	Types of curricula		
9	12/11/2023	Types of curricula		
10	19/11/2023	Types of curricula		
11	26/11/2023	Curriculum elements		
12	03/12/2023	Curriculum elements		
13	10/12/2023	Curriculum elements		
14	17/12/2023	Curriculum elements		
15	24/1/2023	Exams		
16	31/1/2023	Exams		

Half-year Break

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17	28/1/2024	Learning, teaching and teaching		
18	04/2/2024	The concept of teaching method		
19	11/2/2024	Teaching style		
20	18/2/2024	Teaching strategies		
21	25/2/2024	Classification of teaching methods		
22	03/3/2024	Lecture method/discussion method		
23	10/3/2024	Discussion method/practical presentations		
24	17/3/2024	Problem solving/programmed learning		
25	24/3/2024	Brainstorming		
26	31/3/2024	Educational bags		
27	07/4/2024	Discovery learning		
28	14/4/2024	Cooperative learning		
29	21/4/2024	Effective teaching		
30	28/4/2024	Planning and preparing lessons		
31	05/5/2024	Planning and preparing lessons		
32	12/6/2024	Exams		

تؤيد اللجنة العلمية مطابقة الخطة التدريسية لمفردات منهج مناهج وطرائق تدريس

Instructor Signature(Lab.)   **Instructor Signature(Theoretical)**

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1ˢᵗ Scientific committee member   **2ⁿᵈ Scientific committee member**   **3ʳᵈ Scientific committee member**

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Head of Scientific committee   **Dean**