

Teaching staff (according to the certificate)						
Actual Existing					Scientific Department	t
Total	Bachelor	Higher Diploma	Master	Doctor		
6	No	No	6	No	Civil Technologies	1
						2
						3
						4
						5
						1
			6		Total	

technical Staffing						
Actual Existing					Scientific Departments	t
Total	Preparatory and below	Technical Diploma	Bachelor	Higher Diploma and above		
14	No	6	8 staff	No	Civil Technologies	1
2			2 contractor			
16	0	6	10	0	Total	

Administrative Staff							
Observations	Actual Existing					Scientific Department	t
	Total	Preparatory and below	Technical Diploma	Bachelor	Higher Diploma and above		
	0	No	No	No	No	Civil Technologies	1
							2
							3
							4
							5
							6
						Total	

Number of Students for the Academic Year (2023-2024)								
Expected to be present					Planned Admission	Section	Scientific Department	t
Total	Fourth stage	Third stage	Second stage	First stage				
50	No	No	10	40	60	Road construction	Civil Technologies	1
53	No	No	13	40	60	Building & Construction		2
51	No	No	11	40	60	Computer drawing		3

Complete d or unfinished	Number of participan ts planned	Course Duratio n	Date of establishment	Place of residence (link if electronic)	Course Name	Scientific Department	t
Done	15	week	20-24/4/2025	Departmen t of Civil Technologie s	A specialized course entitled (Strategies for Evaluating and Developing Establishments: Ensuring Performance and Sustainability)	Civil Technologies	1
Done	15	week	9-13/3/2025	Departmen t of Civil Technologie s	Study the effect of fibers on concrete resistance	Civil Technologies	2
Done	15	week	13-17/4/2025	Departmen t of Civil Technologie s	A specialized course entitled (The effect of disturbances - the non-spherical shape of the Earth on GPS satellites)	Civil Technologies	3
Done	15	week	23-27/3/2025	Departmen t of Civil Technologie s	A specialized course entitled (The effect of turbulences in the non-spherical shape of the Earth on low-altitude satellites)	Civil Technologies	4
Done	15	week	10- 14/11/2024	Departmen t of Civil Technologie s	A specialized course entitled (Modern methods and methods in treating structural defects)	Civil Technologies	5

Seminars for Teachers						
Venue of the episode (link if electronic)	Episode Date	Episode Title	Teaching Designate	Seminar Title	Scientific Department	t
Department of Civil Technologies	3/18/2025	Traffic Signal Design	Yasar Hussein Ali		Civil Technologies	

Scientific seminars for departments

Completed or unfinished	Place of residence (link if electronic)	Date of establishment	Seminar Title	Scientific Department	t
Done	Civil Technologies	29/12/2024	An introductory seminar for first-level students on university instructions and controls followed in university education The need to adhere to the directives followed in the institute and the department	Civil Technologies	
		6/10/2024	A seminar for second-level students on commitment to work and uniform and taking into account the timing of the weekly lesson schedule, while listening to their inquiries and trying to achieve their demands		
		13/10/2024	Seminar for second-level students on explaining the absence rates		
		20/10/2024	A seminar with the affiliates on adhering to the timings of daily lectures, providing absence rates, emphasizing interest in the department's assets (classrooms and laboratories), and emphasizing students in this regard.		

Workshops

Completed or unfinished	Number of participants	Date of establishment	Teaching Designate	Workshop Title	Scientific Department	t
Done	15	8/4/2025	Eng. Mustafa Najdat	Specialized workshop entitled (Sustainable Management of Water Resources Using Underground Dams)	Civil Technologies	

Scientific Films			
Beneficiary Row	Release Date	The title of the scientific film	Scientific Department
Building & Construction	22/10/2024	Factory construction	Civil Technologies

Scientific and field visits				
Observations	Date of visit	Place of visit (planned destination)	Scientific Department	t
	4/10/2025	Tasluga cement factory	Civil Technologies	
	12/11/2024	University Book		

Educational seminars

Beneficiary Row	History of the symposium	Seminar Topic	Scientific Department	t
First and second level	3/2/2025	Orientation seminar on electronic extortion and methods of dealing with social media Ethics of publishing in electronic means of communication Awareness seminar on the harms of addiction and the cleanliness of the university environment	Civil Technologies	1

Completion Date	Supervisor Name	Number of assigned students	Research Title	Department Name	t
End of fourth month	Eng. Mustafa Najda	3	The use of sustainable engineering techniques in road construction	Civil Technologies	1
End of fourth month	Eng. Qahtan Adnan Saber	3	The effect of silica foam on the resistance of concrete used in airport paving layers	Civil Technologies	2
End of fourth month	Ardahan Yashar Omar	4	Preparing the necessary plans for a residential building with an architectural model	Civil Technologies	3
End of fourth month	Eng. Mohamed Abdel Salam	4	Structural design of a four-storey skeleton building using prokon software	Civil Technologies	4
End of fourth month	Eng. Mohamed Abdel Salam	4	Structural design of a retaining wall exposed to different loads using the prokon program	Civil Technologies	5
End of fourth month	Eng. Yashar Hussain Ali	4	Practical Study of the Effect of Adding Recycled Plastics as an Alternative to Coarse Aggregates on the Compressibility Properties of Concrete	Civil Technologies	6
End of fourth month	Eng. Yashar Hussain Ali	4	Practical study of the effect of adding recycled plastics as an alternative to fine aggregates on the compressive properties of concrete	Civil Technologies	7
End of fourth month	Eng. Yashar Hussain Ali	4	Practical study of the effect of adding recycled rubber tire parts as an alternative to coarse aggregate on the compressibility properties of concrete	Civil Technologies	8

Student seminars

Date of delivery	Supervisor Name	Number of assigned students	Seminar Title	Scientific Department	t
19/12/2024	Heba Abdul hakim	3	Introducing modern building materials available in the local market	Civil Technologies	1
27/2/2025	Ahmed Namik	3	Identify internal street problems with methods of addressing them	Civil Technologies	2
3/3/2025	Mojtaba Muhammad	3	How to draw the internal perspective while showing aesthetic effects	Civil Technologies	3

Available Capacity

[illegible]

Student Reports

Number of reports	Scientific Department	t
75	Civil Technologies	

Total	Fourth stage	Third stage	Second stage	First stage	Scientific Departments
	No	No			Civil Technologies
			Chapter (1) / 14 Theoretical +18 Practical = 32	Chapter (1) / 16 Theoretical + 12 Practical = 28	Building & Construction
			Chapter (1) / 16 Theoretical +15 Practical = 31	Chapter (1) / 16 Theoretical + 12 Practical = 28	Road construction
			Chapter (1) 13 Theoretical +21 Practical = 34	Chapter (1) / 15 Theoretical 13 Practical = 28	Computer Drawing
			Chapter (2) / 1 2 Theoretical +16 Practical = 37	Chapter (2) / 8 Theoretical +9 Practical = 17	Building & Construction
			Chapter (2) / 16 Theoretical + 15 Practical = 31	Chapter (2) / 9 Theoretical +9 Practical = 18	Road construction
			Chapter (2) / 14 Theoretical +19 Practical = 33	Chapter (2) / 7 Theoretical + Practical 15 = 22	Computer Drawing

Appendix No. 5

Providing scientific resources (library and free education)

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