

## Distribution of projects to students in the Department of Civil Technology

- 1- Based on the powers vested in us, it was decided to assign the persons listed below to discuss the projects of the students of the Department of Civil Technology in its three branches and according to the position assigned to it.
- 2- The discussion of the students of the construction branch and the first group of the roads branch, which is supervised by Dr. Mustafa, will be on Monday, 28-4-2025.
- 3- The discussion of the students of the computer drawing branch and the second group of the roads branch, which is supervised by Dr. Qahtan, will be on Tuesday, 28-4-2025
- 4- The discussion starts at 9 am

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The first group is the road construction branch	t
Chairman	Eng. Qahtan Adnan	use of sustainable engineering techniques in road construction	Eng. Mustafa Najda	Iman Hussein Taher	1
Member	Eng. Diana Hussain			Puppy Ihsan	2
Member	Eng. Benar Salah El-Din			Bilal Amang	3

Post	Discussion Committee	Project Name	Name of Supervising Teacher	Second Group Road Construction Branch	t
Chairman	Eng. Yashar Hussain	ect of silica foam on the resistance of concrete Used in airport paving layers	Eng. Qahtan Adnan	Student News	1
Member	Eng. Diana Hussain			Huda Nayef	2
Member	Eng. Benar Salah El-Din			Moamen Osam	3

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The first group, computer drawing branch	t
Chairman	Eng. Qahtan Adnan	Preparing the necessary plans for a residential building with an architectural model	Ardahan Yashar	Ashraf Kamal	1
Member	Eng. Diana Hussain			Imad Elaf	2
Member	Eng. Benar Salah El-Din			Worood Adnan	3
				Mostafa Mahmoud	4

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The second group, the branch of computer drawing	t
Chairman	Ardahan Yashar	Structural design of a four-storey skeleton building using prokon software	Eng. Mohamed Abdel Salam	Muhammad Hardan	1
Member	Eng. Diana Hussain			Yassin Hardan	2
Member	Eng. Benar Salah El-Din			Harith Sami	3
				Sakar Rauf	4

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The third group, the branch of computer drawing	t
Chairman	Eng. Qahtan Adnan	Structural design of a retaining wall exposed to different loads using the Prokon program	Eng. Mohamed Abdel Salam	<b>Akar Muhammad</b>	1
Member	Ardahan Yashar			<b>Soma Yousef</b>	2
Member	Eng. Benar Salah El-Din			<b>Abdul rahman Jawad</b>	3

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The first group is the building and construction branch	t
Chairman	Eng. Qahtan Adnan	Practical study of the effect of adding recycled materials as an alternative to coarse aggregates on the compressive properties of concrete	Eng. Yashar Hussain	Dana R Saman Abdul qadir Rashid	1
member	Eng. Diana Hussain			Abdul Basit Obaid Ali Majeed	2
member	Eng. Benar Salah El-Din			Mustafa Ali	3
				Scala Ihsan	4

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The second group, building and construction branch	t
Chairman	Eng. Qahtan Adnan	Practical study of the effect of adding recycled materials as an		Abdullah Najdat Saber Nouri	1

member	Ardahan Yashar	alternative to fine aggregates on the compressive properties of concrete	Eng. Yashar Hussain	Ali Taymour Najat Fathallah	2
member	Eng. Diana Hussain			Imran Muhammad Saleh	3
				Ahmed Kamran Kanbi	4

Post	Discussion Committee	Project Name	Name of Supervising Teacher	The third group, the building and construction branch	t
Chairman	Eng. Yashar Hussain	Practical Study of the Effect of Adding Recycled Rubber Tire Parts as an Alternative to Coarse Aggregate on the Compressibility Properties of Concrete	Eng. Diana Hussain	Muhammad Ali Hussein Hama	1
member	Eng. Qahtan Adnan			Muhammad Fadel Ali Muhammad	2
member	Eng. Benar Salah El-Din			Abd El , Halim Abd El , Hadi	3
				Ahmed Abd Hamid Ali	4