

Graduation Projects Final Exam Table (27/01/2019)*

No.	Students Name	Topics	Time	Room #	Exam committee
1	Hunar Kurdo, Bana Kurdo & Haval Kawa	Strength development in concrete using different types of cement	10:00	329	Mr. Braham Haidar Mr. Haval Mohammad
2	Ahmed Dilshad & Hawkar Jamshid	Sustainable precast concrete panels			
3	Omed Dewary, Ayman Ali & Nihayat Tofiq	How to respond a project in crisis, case study: KRG			
4	Aram Hawro, Mohammad Dawood & Mohammad Sherzad	Different Cement Brands in KRG			
5	Gashtyar Faruq, Gailan Rafaat & Goran Rasul	Project Management in Times of Crisis, case study: KRG			
6	Dara Husain, Yad Sharif & Ahmed Abdulbaqi	Structural and non-structural behavior analysis of structures	10:00	330	Prof. Dr. Bayan Salim Mr. Junaid Kameran
7	Ayub Mohammad, Peshniar Muhsin & Mohammad Abdurahim	Wood fiber concrete			
8	Soran Azeez, Zhiwar Hassan, Jwanro Abdalla	Residual Strength of wood fiber concrete subjected to fire			
9	Jameel Abdurahman, Mohammad Abdullah & Soran Kamal	The effect of adding crush glass to the concrete			
10	Rabar Jamal, Doski Ramazan & Soma Azad	Earthquake resistance of linked column frames by using SAP200	10:00	331	Ass. Prof. Dr. Thamir Ahmed Mr. Twana Ahmed
11	Shkar Bapir, Hakari Tareq & Sabr Abdurahman	Earthquake Resistant Building Construction & Remedial Measures to minimize the losses due to earthquakes			
12	Mohammad Naif, Tara Kirmanj, & Abdurahman Khalil	Rehabilitation and strengthening techniques of damaged RC structures			
13	Kewan Mahmood, Asia Othman & Mohammad Faisal	Design of earth dam for specific case.			
14	Aya Ameer, & Iman Hassan	Effects of filter length on earth dam stability.			
15	Rebar Qadir, Osman Asad & Nihayat Tofiq	Study of the simply supported variable reinforced concrete beam under distributed loads.	10:00	332	Dr. Saad Khalis Essa Mr. Esam Zebari Mr. Siyamand Taher
16	Nuran Gailan, Zhyar Azad & Zainab Zuher	Design Reinforced Concrete Cantilever Retaining Wall by Geo5			
17	Sarwar Abdurahman, Ridyar Zikri & Safa Faisal	Design of single footing for multi-story building by auto desk robot 2018			
18	Qadir Mohammad Amin, Marden Hosain & Hawzheen Kochar	Rice husk ash based geopolymer concrete			

***If a group is ready to be tested on 24/1/2019, they may coordinate with their exam committee.**