

Graduation Project's Titles - Spring Semester - Academic Year 2022/2023

name of students

	Names	Project's title		
1	Dr. Dleen M.S. Alshrafany	1- Determination Cell Value of Output Raster Satellite Image after Conducting a Geometric Correction.	Yadasht Hamad	sonya Erad
		2- Evaluation a Performance of Producing a Satellite Classification Image by Computing a difference Map Routine	Wafa Chato	Ahmad Jamal
2	Dr. Haval A. Sadeq	1-Road Design Based on UAV Photogrammetric Map.	Ferdaus Mumtaz	Glnaz Muhammad
		2-Height Accuracy Assessment of DSMs Sourced to Aerial Imagery, SRTM, ASTER, and ALOS.	Gashbin Rajab	Sumaya Muhsen
3	Dr. Mohammed Anwar Jassim	1- Evaluation of Different Positioning Techniques Using GNSS Observations Based on The Position Accuracy.		
		2- Data Collection for Topographic Map Production Using GNSS and Total Station Observations.		
4	M. Hassan Hameed	1- Soil Erosion Assessment Within The Erbil Watershed Using GIS	Dalia Soran	Ayoub Ali
		2- Landslide Zonation Using Geographic Information System	Lavan Nasih	Eman Nawzad
5	Dr. Kamaran Hamad	1-Quantity and cost estimation for a residential project in Erbil city	Hasara fryad	Luzan Faridun
		2-Quantity and bar graph schedule for a residential project in Erbil city	Hussen Majeed	Daneal Nawzad
6	Dr. Danar H. Ghalib	1- Quantity Estimation and Planning of a Multistory Building.	Omar Sinan	Aya Aziz
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7	M. Azad Arshad Abdulwahab	1- Assessment of IGRS and Voicing control point systems in Erbil City	Matin Waisi	Muhamad Ahmad
		2- Evaluation of Residential Projects depend on Sustainable Urban Planning in Erbil City	Dashne Omer	Gashaw Hamadamin
8	M. Hadeel Jamal Ali	1- A Comparison between different interpolation methods for creating surface	Ibrahim Hisham	Ahmad yousif
		2- Integration of RTK GNSS and total station for setting out and monitoring high-rise structures		

Samal Mahmood