

## Graduation Projects List

No.	Graduation Project Title	Instructor Name
	Assessment of Environmental Pollution from Liquid Waste at Some Car Wash Locations in Mosul City	Asst. Prof. Dr. Yusra Majid Al-Shaker
	Pollution Assessment at Baiji Refinery Waste Discharges	Prof. Dr. Muhammad Ibrahim Khalil
	Interaction of Environmental and Genetic Factors in Determining Phenotypic Traits of Organisms	
	Treatment of Pollution Using Magnetized Water	Assist. Prof. Dr. Suhair Munir Dawood
	Employing Artificial Intelligence in Pollution Treatment	
	Environmental Effects of Earthquakes in Northern Iraq	Assist. Prof. Dr. Muhammad Walid Saeed
	Environmental Effects of Flooding in Northern Iraq	
	Biological Treatment of Oil Pollution	Asst. Prof. Dr. Mazen Nizar Fadhel
	Biological Treatment of Greywater	
	Methods of Radioactive Pollution Treatment	Assist. Prof. Dr. Ahmed Nouri Mahmoud
	Study of Microplastic Effects on Freshwater Organisms in the Tigris River	Asst. Prof. Dr. Ayman Muhammad Jabr
	Environmental Impact Assessment of Sustainable Agricultural Practices in Mosul	
	Isolation and Diagnosis of Staphylococcus aureus and Escherichia coli on Mobile Phones	Assist. Prof. Dr. Rowa Mahmoud
	Hemorrhagic Fever in Iraq: Causes, Risks, and Prevention Methods	
	Investigation of Heavy Metal Levels in Seeds of Some Local Fruit Types	Assist. Prof. Dr. Ansam Ahmed Saadoun
	Heavy Metal Contamination in Cosmetics	
	Role of Nanotechnology in Improving Agricultural Food Systems	Asst. Prof. Dr. Rehab Abdul Jabbar Hamid
	Plant Tissue Culture Technique as a Suitable Environment for Understanding Genetic Changes in Plants	
	Environmental Sensors: Description and Application	Assist. Prof. Dr. Asmaa Imad Abdul
	Radiation Protection Methods	
	Study of Toxic Effects of Drugs on the Human Body	Assist. Prof. Dr. Marwa Nizar Abdul Fattah
	Study of the Effect of Some Industrial Pollutants on Thyroid Activity in Humans	
	Investigation of Microbial Contamination on Currency	Assist. Prof. Dr. Noor Maysar Sadiq
	Fungal Spread in Dishwashers and Its Effect on Human Health	
	Bioremediation Techniques Using Living Organisms	Asst. Prof. Dr. Zahraa Ezz El-Din
	Role of Phenolic Compounds in Plants	Assist. Prof. Dr. Faten Khalil Ibrahim
	Allelopathic Effects of Residues from Cucumber, Melon, and Pumpkin on Wheat Germination and Growth	
	Effect of Food Preservatives on Child Health	Assist. Lecturer Mishaal Ali Muhammad
	Study of the Combined Effect of Antifungal Ketoconazole and Some Antibiotics on Certain Fungi	

Estimation of Some Heavy Metal Concentrations in Soils Near Main Roads in  
Mosul



































Molecular Diagnosis of Microbial Agents Causing Tomato Infections in Mosul  
Markets



Study of Effectiveness of Microbial Disinfectants Available in Pharmacies and  
Local Markets













Desertification in Dry and Semi-Dry Areas (Iraq): Major Problems and Best Solutions



Assessment of Heavy Metal Contamination Levels in Selected Spices Markets  
in Mosul



Use of the 3R Concept (Reduce, Reuse, Recycle) to Reduce Environmental  
Pollution and Improve Quality of Life 'Think Green'













Survey Study of the Most Common Disinfectants Used in Mosul Swimming  
Pools



Isolation of Plant Growth Promoting Rhizobacteria Around Tomato Roots from  
Different Areas in Mosul





















Production of Aluminum Alloys from Recycling Aluminum Foil Packaging and  
Study of Mechanical Properties of Produced Alloys



