

<b>Graduation projects for students of the fourth stage of morning study</b>			
<b>Students</b>	<b>Project Title</b>	<b>Teaching</b>	<b>Jurisdiction</b>
Jamal Salah Hussein Hussein Sayer Obaid Haneen Bassem Sarhan Zainab Mahmoud Abd Sarah Ayed Khalil Duha Nabil Wafik Narges Wael Wasnbour	Study of Fat Profile Levels and Body Mass Index among Infertile Women in Anbar Governorate	Prof. Dr. Wajih Younis Muhammad Ali	Biochemistry
Roy Jassim Mohammed Abdul sattar Khalid Suleiman Marwa Suleiman Hammoud Mariam Kamel Nayef Mina Mahmoud Ali	Study of finite metal particles prepared from Saad extract	Prof. Dr. Omar Hamad Shehab	Inorganic Chemistry
Amjad Namis Naama Iman Rikan Rashid Haneen Karim Kazem Abdulrahman Alaa Azbar	Star-shaped liquid crystals synthesis, characterization and photo physical properties	Prof. Dr. Mohamed Abd El , Karim Talak Shahada	Organic Chemistry
Enaam Saleh Mahdi Rasha Imad Hashem Rafal Abdul razzaq Ali Zainab Tahrir Wafiq Aisha Qasim Muhammad Ghada Bashar Hamdi Fadwa Riad Gharbi Muhammad Shaaban Mikhlif	Preparation of silver nanoparticles and study of their biological applications	Prof. Dr. Ahmed Meshaal Mohammed Farhan	Physical Chemistry
Amna Mahmoud Mikhlif Saja Abd Hamad Sidra Younis Daham The nugget of Tawfiq Shaker Aisha Othman Normal Manar Luay Shaker Heba Nazer Shaker	The use of Datura extract in the preparation of some nanoparticles and the study of their effectiveness.	Prof. Dr. Ibrahim Jalil Ibrahim	Industrial Chemistry
Asia Ahmed Ibrahim Elaf Jabbar Hammad Doaa Mohamed Abd	Study of the relationship between the level of oxidized lipids and chemocaine in patients with type II diabetes	Prof. Dr. Khaled Farouk Abdul ghafoor	Biochemistry

Taiba Karim Naji			
Abdul razzaq Saeed Mohammed			
Ola Nabil Ahmed			
Lina Anwar Hamed			
Taqa Abdel Nasser Nouri	Relationship between fibroblast growth factor-23 with certain biochemical variables in patients with renal failure	Assoc. Prof. Hamid Hussein Ali	Biochemistry
Reem Yasser Odeh			
Zeina Ahmed Hussein			
Zeina Yassin Jassim			
Salsabeel Junaid Mahmoud			
Marwa Adnan Khalaf			
Mays Arkan Jassim	Preparation of ligand from the interaction of aminoantipyrine with p-dimethylamin (benzaldehyde and the possibility of its formation of complexes with some transition elements	Assoc. Prof. Sattar Salem Ibrahim Namal	Inorganic Chemistry
Anfal Abdul salam Abdul moneim			
Tabarak Mithiq Yassin			
Saja Fares Abdul razzaq			
Latif Dawood Zaghir			
Malak Akram Khalil	Spectroscopy Determination of Zinc Complexes with Digrant Compounds	Assoc. Prof. Sattar Rajab Majeed	Analytical Chemistry
Inas Majeed Jalawi			
Rebekah Salman Dawood			
Noor Ibrahim Muhareb			
Waqar Basil Hamdan			
Yaqeen Hussein Ali	Determination of Phosphate Sulphate Ions in Agricultural Land Irrigation Water in Ramadi and Fallujah Cities	Assoc. Prof. Oran Menem Saud	Analytical Chemistry
Asia Haitham Mohammed			
Zamzam Muhammad Abdul rahim			
Omar Maqbool Fahad			
Hajar Jassim Mohammed			
Heba Khaled Razik	Preparation and diagnosis of nanocellulose prepared from Iraqi date kernels and study of its applications	Assoc. Prof. Yusra Mahmoud Hammadi	Physical Chemistry
Amal Howeidi Nassif			
Rania Mohammed Abdullah			
Sarah Younis Hassan			
Sina Farhan Khalaf			
Adnan Taleb Abbas	Preparing new Schiff rules and studying some vital applications for them	Assoc. Prof. Ali Karim Aliwi	Organic Chemistry
Zainab Suhail Najm			
Mariam Shabib Saeed			
Maha Nayef Awad			
Noor Muhammad Hussein	Using cellulose methyl acetate for water desalination	Dr. Ahmed Sobhi Yahya	Analytical Chemistry
Istabraq Moataz Ramadan			
Hanan Hatem Gomaa			

Ryam Muhammad Diab			
Suha Hussein Aliwi			
Taha Bashir Abdul latif			
Fadila Mutlaq Mashaan			
Madeleine Malik is a beggar			
Maha Khalaf Hilal			
Ahmed Mohamed Fakhri	Formation, Characterization of Some New Coii, Cuii, Niii, Auiii potassium (2- Carboxyphenyl)(2,3-Dimethylphenyl) Carbamodithioate complexes and Study Their Biological Activity	Dr. Ghofran Shaker Jassim	Inorganic Chemistry
Saleh Abdulaziz Obaid			
Abdul jaliil Muhammad Zakri			
Yahya Abdulsalam Radi			
Yousef Thaer Noman			
Al , Amin Mohamed Majid	Synthesis, Characterisation and biological activity of new Schiff base compounds using commercial starting materials	M.D. Muhammad Adnan Abd Mandeel	Organic Chemistry
Sarah Osama Abd			
Sarah Jamal Hassan			
Shahd Muthanna Qaddouri			
Abdulrahman Ahmed Hamdan			
Inas Obeid Mikhlif	Spectroscopic determination of some drugs for hypertension	M.D. Samar Mohamed Abd El , Ilah	Analytical Chemistry
Sahar Jalab Muhammad			
Safa Emad Farhan			
Maryam Abdulaziz Salman			
Hajar Mahmoud Hassan			
Ahmed Monther Raheel	Study of the biological and chemical efficacy of humic acid	Dr. Khudair Yas Khudair	Physical Chemistry
Sarah Mohamed Ibrahim			
Mariam Mahmoud Mikhlif			
Mustafa Qais Kurdi			
Hind Yousef Ahmed			
Bushra Omar Shaalan	Preparation and diagnosis of nanoconductive polymers and study of their physical applications	Dr. Bakr Fawzi Abdullah	Industrial Chemistry
Diana Sinan Moqbel			
Nahla Musaed Arban			
Noura Natiq Ismail			
Wasan Muzahim Sarhan			
Ahmed Najm Abdullah	Green Synthesis of nanoparticles from some Agricultural waste	Eng. Istabraq Wafik Ghayad	Industrial Chemistry
what will be bad fayad			
Safana Saleh Karim			
Shaima Ghazi Bahar			

Farah Raji Ayed			
Iman Shawky Hammoud	Preparation and Diagnosis of Silver Nanoparticles Using Plant Extract	Eng. Ammar Mohammed Abdullah	Industrial Chemistry
Ryam Muhammad Khalaf			
Abdullah Hamid Sameer			
Kawthar Mahdi Menfi			
Laith Mikhlif Awad			
Walaa is a nice request			
Raghad Sameer Hamad			
Saja Bashir Mojl			
Abdulrahman Jalal Mohammed			
Abdul sattar Abboud Matni			
Mays Galal Khalid			
Randa Iyad Rafea	Green Synthesis and Biomedical Applications of Zinc Oxide Nanoparticles	Eng. Muhannad Yousef Turki	Inorganic Chemistry
Saleh Mohammed Saleh			
Saladin Wissam			
Duha Murtaza Dawood			
Abdullah Jalal Jihad			
Mays Rateb Ayyash			
Islam Abdulrahman Odeh	Preparation of some metal oxides nanometers and study the effect of mixing them with antibiotics	Eng. Hadeel Jubair Maarouf	Biochemistry
Raafat Nazem Hilal			
Abeer Jassim Mohammed			
Omar Mahmoud Hindi			
Fatima Ali Farhan			
The life of Adnan Jassim	Spectrophotometric Determination of Tetracycline by Azo Dye Formation with Diazotised p-Nitroaniline	Eng. Abdullah Thamer Humaid	Analytical Chemistry
Sarah Namir Rumid			
Abdul qadir Nashmi Suhail			
Mohamed Hassan Allawi			
Hijran Jamal Awad			

### Graduation projects for students of the fourth stage of evening study

Students	Project Title	Teaching	Jurisdiction
Najwa Karim Muhammad Mudhar	Study of uric acid and vitamin D levels among patients with renal impairment in Anbar province	Prof. Dr. Wajih Younis Muhammad Ali	Biochemistry
Abeer Saud Swaid Armoush			
Maria Hamid Ali Abbas			
Fatima Rashid Hindi Abd	Study of Finite Metal Particles Prepared from Maple Plant	Prof. Dr. Omar Hamad Shehab	Inorganic Chemistry

<b>Yamam Talib Zidan Rabie</b>	<b>Extract</b>		
<b>Saif Aldin Mahmoud Saleh Dreeb</b>	<b>Electro-optical properties of polymer liquid crystals</b>	<b>Prof. Dr. Mohamed Abd El , Karim Talak Shahada</b>	<b>Organic Chemistry</b>
<b>News Khaldoun Ibrahim Naji</b>			
<b>Ruqayyah Abd El , Aziz Satay Fayyad</b>	<b>Biopreparation of iron oxide nanoparticles and study of their biological applications</b>	<b>Prof. Dr. Ahmed Meshaal Mohammed Farhan</b>	<b>Physical Chemistry</b>
<b>Narges Othman Awad</b>			
<b>Abdul rahman Jamil Nassar Muhammad</b>	<b>Study of the preparation and extraction of cellulose from cotton for the purpose of polymerization</b>	<b>Prof. Dr. Ibrahim Jalil Ibrahim Farhan</b>	<b>Industrial Chemistry</b>
<b>Osman Mazin Ismail Dawood</b>			
<b>Muhammad Ahmed Fayyad Mahal</b>			
<b>Ahmed Abdul sattar Khalaf Hammad</b>	<b>Study of the effect of aristein on insulin resistance and lipid profile in patients with type II diabetes</b>	<b>Prof. Dr. Khaled Farouk Abdul ghafoor</b>	<b>Biochemistry</b>
<b>Aisha Majed Jalawi Khalaf</b>			
<b>Mustafa Ahmed Abdullah Fadel</b>			
<b>Yes, Bassem Mohamed Mutlaq.</b>	<b>Chemical composition of dental fillings</b>	<b>Assoc. Prof. Sattar Salem Ibrahim Namal</b>	<b>Inorganic Chemistry</b>
<b>Abdulrahman Muhannad Nafi Asaad</b>			
<b>Rafal Fouad Abdul wahid Abdul karim</b>			
<b>Harith Saud Mahmoud Ali</b>	<b>Study of the adsorption of lead ion from its aqueous solutions on the surface of nanosteel</b>	<b>Assoc. Prof. Oran Menem Saud</b>	<b>Analytical Chemistry</b>
<b>Abdul qadir Ihsan Abdul Qader Neama</b>			
<b>Abdullah Faisal Abdul Sattar Hardan</b>			
<b>Inas Hamdi Abdul jabbar Mutlak</b>	<b>Preparation and diagnosis of carbon nanoparticles from agricultural residues and study of their applications</b>	<b>Assoc. Prof. Yusra Mahmoud Hammadi</b>	<b>Physical Chemistry</b>
<b>Taqi Muammar Jubair Muhammad</b>			
<b>Mustafa Ahmed Abdullah Abd El , Sheikh</b>			
<b>Russell Saleh Ali Abd</b>	<b>Preparation and computational study of some derivatives of galcon</b>	<b>Assoc. Prof. Ali Karim Aliwi</b>	<b>Organic Chemistry</b>
<b>Fatima Mohamed Sami Hamed</b>			
<b>Al-Mu'tasim Billah Mamoun Hassan Ali</b>	<b>Synthesis, Characterisation and anti-bacterial activity of new Schiff base compounds using commercial starting materials</b>	<b>M.D. Muhammad Adnan Abd Mandeel</b>	<b>Organic Chemistry</b>
<b>Hussam Amer Taleb</b>			
<b>Farah Karim Musharraf torture</b>	<b>Spectrophotometric Determination of Some Nonsteroidal Anti-Inflammatory Drugs</b>	<b>M.D. Samar Mohamed Abd El , Ilah</b>	<b>Analytical Chemistry</b>
<b>Nour Riad Jabr Hassoun</b>			