

Discussions of graduation projects for the fourth stage, Process branch,  
Morning study

group	supervisor	Students	Project name
1	Dr. Thamer J. Mohammed Maryam Tareq	Muqtada Ahmed Hussein	Reuse of Carbon dioxide from Natural Gas by Using Chemical Processes Technique
		Amna Sami Kazem	
2	Dr. Qusay F. Alsahy Ali Amer Al-Juboori	Hussain Salman	Dimethyl Sulphoxide Production
		Abdullah Tamim Ali	
3	Dr. Riyadh Sadeq Dr. Manal Afham Toma	Ahmed Radi Hamid	Production of Ammonium Chloride
		Hussein Khedr Abbas	
4	Dr. Amer. A. Abdul Rahman Dr. Buthainah Ali Abed	Rukia Moataz Ismail	Production of Helium
		Ola Hussein Reda	
5	Dr. Bashir Yousif Sherhan	Muhammad Taqi Atef	Recovery of Helium from Natural Gas
		Mahir Adel Muhammad	
6	Dr. Shurooq Talib Al-Humairi	Hassan Mahdi Nouri	Production of Ammonium Nitrate Fertilizer
		Muhammad Salman Mahmoud	
7	Dr. Farah Talib Jasim	Ahmed Naim Jaber	Production of Titanium Dioxide Pigment
		Hussein Munkhi Jabr	
8	Dr. Haiyam Mohammed Alayan	Nourhan Mohamed Moneim	Vinyle Chloride Production
		Istabraq Bassel Najm	
9	Dr. Haiyam Mohammed Alayan	Ahmed Karim Rashid	Ethylene Oxide Production
		Tegan Bsasem Mohsen	
10	Dr. Ali abdulrahman al-ezzi	Teba Emad Mazal	Production of Acetic Anhydride
		Amna Aamer Mohsen	
11	Dr. Ali abdulrahman al-ezzi	Mostafa Hamed Mohamed	Production of Methyl Acrylate
		Saif Mohamed Abdel Amir	
12	Dr. Areej Dalaf Abbas	Heba Qassem Fadel	Benzoic Acid Production
		Maryam Mortada Naim	
13	Dr. Abbas J. Sultan Noor Salah Abbood	Arkan Muwaffaq Attia	Production of Glycerol
		Zainab Abdel Salam Mohamed	
14	Dr. Nabil Majd Alawi	Ali Hussein Khazal	Production of Nitric Acid from Air Oxidation of Ammonia Gas
		Mahmoud Yassin Kazem	
15	Dr. Nabil Majd Alawi	Muntazer Muslim Abdul Azim	Production of Liquefied Petroleum Gas (LPG)
		Fatima Abdul Qader Sihoud	
16	Dr. Haydar Aljaafari Bashar Jawad Kadhim	Dina Mazen Nehme	Production of Liquid Bromine
		Rawan Saadi Jabr	