

Northern Technical University Phase II / Oil Refining Branch / Projects

Technical Institute / Mosul 2022-2023

Chemical and petroleum industries

| project name | Supervisors' names | Names | |
|--|----------------------------|---|---|
| Restoration of the hood device / oil technology laboratory | Dr.. Rawya Zaghloul Saeed | Rasool Rashid Hamid Ahmed Rafid Rashid Hamid Ahmed Ahmed Ammar Salem Muhammad | ١ |
| | | Karar Abdel Khaleq Grgis Muhammad | |
| Separation of caffeine from coffee | Qais Mohammed Abdel Hamid | Ahmed Abdel Nour Younes Khalil Simon Meron Luqman Dhari Khawam Asi Haji | ٢ |
| Improving the properties of gasoline by mixing with methanol | Mahmoud Khalil Selim | Ahmed Ali Jassim Mohammed Omar Nofal Nuri Muhammad Tamara Basil Salem Mahmoud | ٣ |
| Determination of the percentage of carbon in oil derivatives | Dr.. Wijdan Muhammad Saleh | Andy Jamal Salim Kothi Alaa Hussein Hassan Emad Ali Ahmed Osman Ali Ayed Mahmoud Hamid Muhammad | ٤ |
| _ Polystyrene | Reem Talal Nazir | Zakaria Ghazi Abdul Rahman Abdullah Diaa Mahmoud Ahmed Mohamed Muhammad Mahmoud Hussein Ali | ٥ |
| Thermal cracking of heavy oil derivatives | Mahmoud Khalil Selim | Saif Jassim Mohammed Khalif Waseem Zaid Khalaf Khadr Karam Abdul Rahman Abdul Ali | ٦ |
| D plan design for an oil refining unit | Dr.. Rana Sami Said | Din Saad Ibrahim Sheet-Saif Al Amer Yassin Fayyad Mahmoud Maan Muhammad Khalil Muhammad Muhammed Ibrahim Mohsen resident | ٧ |

Northern Technical University, the second phase / branch of operating industrial units / The projects

Technical Institute / Mosul 2022-2023

Chemical and petroleum industries

| project name | Supervisors' names | Names | |
|---|-----------------------------|---|---|
| Study of corrosion in petroleum derivatives | Dr.. Rawya Zaghloul Saeed | David Ali Ali Hussein | ' |
| | | Donia Saad Khaled Abdul Qadir | |
| | | Amna Khalil Ismail Musa | |
| Separate caffeine from energy drinks | Qais Mohammed Abdel Hamid | Statement of Muhammad Ali Ibrahim Ahmed | ' |
| | | Rahma Muhammad Hussein Ali | |
| | | Saher behind Gerdo Schwan | |
| and their applications Nanomaterials | Saba Said Mohammed | Azza Amer Mahmoud Fathi | ' |
| | | Ali Thamer Hazem Hamdoun | |
| | | Murad Shoaib Younis Ismail | |
| Determining the percentage of carbon in petroleum derivatives | Dr.. Wijdan Muhammad Saleh | Muthanna Saleh Khalif Tamr | ' |
| | | Good Ziad Salem Fathi | |
| | | Heba Younes Mahmoud Shaker | |
| | | Diaa Fathi Hussein | |
| Ion exchange resins | Reem Talal Nazir | Haitham Salah Farhan Mahjoub Jubouri-Al | ' |
| | | Amna Rafi Tahir Hassan | |
| | | Haitham Younis Mahmoud Mohamed | |
| | | | |
| Restoration of the hood device in the physics laboratory | Dr.. Rana Sami Said | Ahmed Ghanem Said Khalil | ' |
| | | Ayman Walid Hashem Abdullah | |
| | | Rayan Raed Abbas Fadel | |
| | | Khalil Ibrahim Muhammad Ibrahim | |
| | | Yusuf Abdullah Sultan Ali | |
| | | Rawnaq Azad Rashid is black | |
| Ovs and electronic volumetric flow measurement | Saba Said Mohammed | Nasser Mutlaq Ibrahim Sukran | ' |
| | | ' Youssef Farag Mahmoud Jassim | |
| Organic compounds in petroleum products | Dr.. The sky of Adnan Raouf | Omar Masoud Hussain Ali | ' |
| | | Fathia Zahir Ibrahim | |

