

## Fourth stage graduation projects for the academic year 2025-2026

Supervisor	Graduation Project Title	Student names
Amina Ahmed Khalil	Design and Stability Analysis of Sustainable Retaining Structures Supporting High Loads Constructed on Slopes	Omar Ahmoud Khadr Hamad Tariq Hassan Ali Mahmoud Suleiman Omar Muntaha Abdul Rahman Abdullah Saad Eddin Hamdan Zaghoul
Abdul Nasser Younis Ali	Design and analysis of two different types of foundations (Separate and Raft) for a multi-story commercial building, manually and numerically	Othman Ahmed Ezzeldin Mohamed Saad Faisal Marwan Ahmed Yassin Omar Salman Mustafa Fares Msbah
Dr. Qutaiba Nizar Qasim	Supporting the Soil Excavation for the Riverfront in Old Mosul City – an Applied Study	Mohammed Haitham Younis Aiham Rayan Ahmed Ali Mohammed Abdel-Muttalib Zakaria Alaa El-Din Abdel-Mawjoud Ibrahim Mohammed Abdel-Latif
Dr. Khawla Ahmed Khalil	Analysis and Design of a Retaining Wall at Different Heights	Ahmed Jassim Mohammed Osama Saeed Yassin Ali Duraid Suhail Muhannad Ahmed Yousef Humam Yasser Khalaf
Dr. Muhammad Nazim Jaro	Analysis of different alternatives for the foundations of a government building (applied study)	Abdullah Ahmed Mohammed Salem Youssef Safwan Hamza Hani Ahmed Hani Harith Muthanna Abdulrazzaq Abdulwahab Marwan Abdulwahab

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Dr. Muhammad Kamel Fares	Investigate new and sustainable soil excavation and support systems and apply them on three different cases of soil excavations	Abdullah Amer Mahmoud Mustafa Saleh Mustafa Amer Saud Hajji Abdulrahman Ali Shahada Shaker Mahmoud Saleh
Dr. Sufyan Younis Ahmed	Comparing different design methods for concrete mixes to achieve sustainability by using the lowest cement content for the mix and maintaining the same concrete performance	Yousef Ahmed Salem Abdullah Mohammed Yahya Mohammed Basem Mohammed Abdulrahman Bassam Abbas Abeer Mohammed Muysar
Ahmed Abdul Jabbar Dr. Rakan Farouk Qasim	Design of a residential building with a feasibility study for two different building styles	Ahmed Mahmoud Salman Ahmed Nawaf Ahmed Mohammed Samir Ahmed Abdullah Yasser Abdullah Shams El-Din Hussein
Dr. Salwa Mubarak Abdullah	The effect of using recycled red brick waste and plastic fibers (PF) on the mechanical properties of sustainable mortar in construction applications	Abdullah Amer Hamed Mohammed Salim Mohammed Taher Majd Ammar Adel Nadhir Ahmed Saleh Yahya Haitham Siddiq
Refaa Dali Hamad	Analysis and Design of a Commercial Multi-Story Reinforced Concrete Building	Al-Karrar Fawaz Walid Mutasim Bashar Younis Muhammad Khalil Ibrahim Ahmad Mazen Ahmad Ahmad Muhammad Kurdi

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Ibtisam Hazem Hassan	Analysis and Design of a Commercial Multi-Story Reinforced Concrete Building	Haitham Ahmed Abdullah Ghaith Abdul Sattar Ali Mohammed Najm Ibrahim Abdulrahman Basem Ayan Mahmoud Abdulaziz Mohammed Omar
Rivan Nahed Wadih	Analysis and Design of a Multi-Story Reinforced Concrete Building	Emad Fares Mohammed Ahmed Saadallah Ali Fahd Abdullah Khalil Andrawes Hani Nouri Matti Hassan Saad Ibrahim Hassan
Dr. Khaled Ahmed Abdullah	Analysis and Design of a Multi-Story Reinforced Concrete Building	Safwan Abdullah Mohammed Rawan Ali Nayef Khalaf Mohammed Yarub Ibrahim Heba Abdul-Amir Mohammed Amin Ahmed Hamid Musleh
Shahd Nazim Sheet	The aesthetics of the structural design in a multi-story building	Mohammed Ahmed Mohammed Yassin Abdulrahman Azzam Abdulrahman Zakaria Muath Khalil Abdulrahman Ziad Abi Omar Mahmoud
Dr. Hala Jassim Mohammed	Evaluation of the Structural Performance of Multi-story Residential Complexes After Columns Strengthening Using ETABS Software	Mohammad Riyad Hazem Safa Mohammad Attia Rand Ammar Salim Mohammad Nashwan Salem Hamza Ahmad Khaled

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Dr. Iman Khaled Ibrahim	Analysis and Design of a Multi-Story Reinforced Concrete Building	Omar Nashwan Mahmoud Zakaria Amer Ali Abdul Rahman Shamel Zainab Thabet Abdul Ghafour Islam Ammar Mohammed
Dr. Jassim Ali Abdullah	Analysis and Design of a Multi-Story Reinforced Concrete Building	Ahmad Mustafa Abdullah Milad Bashar Ishaq Milad Matta Hanan Salim Ahmad Salim Omar Amer Shaya
Dr. Muna Mubarak Abdullah	Analysis and Design of a Government Multi-Story Reinforced Concrete Building	David Ayad Behnam Mustafa Khalil Ismail
Dr. Ayman Abdel-Hadi Ahmed	Design of a Roadway within the University Campus	Abdulrahman Younis Hamed Mahmoud Irfan Mahmoud Nassar Adwan Hazem Barzan Shaalan Malallah Mohammed Hassoun Younis
Dr. Muhammad Ahmad Hammoudi	Public Transport Evaluation—Efficiency Study of the (Nabi Yunus-University) Public Route in Mosul	Diyar Kifah Hassan Ihab Ayham Nayef Murad Barakat Suleiman Rama Maher Nafeh Radwan Ghanem Mahmoud

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Dr. Muhammad Yassin Taha	Analysis and Evaluation of Traffic Flow for Multilane Highways in Mosul City	Ahmed Tariq Ahmed Qasim Mahmoud Qasim Ahmed Fawaz Hamid Amer Abdullah Khalil Omar Aziz Mohammed
Mohammed Ghanem Jamil	Using recycled coarse aggregate to produce low-cost asphalt mixes for low-traffic roads	Mohammed Bashar Abdulwahab Al-Hassan Hani Qasim Dylan Nabil Hazem Tara Ahmed Sami Inas Ibrahim Ahmed
Dr. Asaad Muhammad Azhar Msbah	Geotechnical Study of the Use of Retaining Walls in Supporting the Sides of Earthworks for a Commercial Building Containing a Multi-Story Basement	Taha Sami Saleh Abdulrahman Faris Salem Mujtaba Najah Abdul Salam Hussein Namiq Jarallah Mahmoud Muhammad Ismail
Ruwaida Saleh Khalaf	Choosing and Designing a Suitable Foundation for a shopping mall	Atiya Muhammad Dhiyab Ahmed Abdul Qader Salem Imad Al-Din Bashar Elias Rakan Nawaf Aziz Alaa Mansour Jamil
Dr. Nadia Sadiq Ismail	Design and Analysis of a Structural Model for a Sustainable Building in Mosul City Using Environmentally Friendly Concrete and Local Materials	Rafid Ibrahim Mohammed Momen Ibrahim Faraj Mohammed Khaled Hamed Omar Majeed Khodair Mazen Abdelkarim

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Noha Hamidi Jassim	Analysis and Design of a Commercial Multi-Story Reinforced Concrete Building Using Computer	Mohammed Jassim Salem Kinana Hussein Ali Samah Evan Khaled Huthaifa Mohammed Haider Ahmed Abd Khalaf
Atheer Khader Juma	Analysis and Design of a Multi-Story Reinforced Concrete Building using Engineering Software	Ahmed Ziad Sadiq Abdulrahman Raad Fathi Ahmed Amjad Ibrahim Amina Amjad Saeed Obaida Muthanna Abduljabbar
Dr. Rabie Muayyad Najm	Analysis and Design of a Commercial Multi-Story Reinforced Concrete Building	Abdullah Faris Shaker Hamza Raed Saadoun Mohammed Ahmed Shaker Ali Hussein Hammoud Hamid Najm Abd
Zeina Adel Mohamed	Analysis and Design of a Commercial Multi-Story Reinforced Concrete Building	Muwaffaq Saleh Issa Muhammad Abdullah Muhammad Ahmad Yusuf Ahmad Abdul Jabbar Raed Salem Abdul Salam Saddam Fattah