

| #  | عنوان الرسالة (Thesis Title)                                                                                                                     | التخصص (Field)                                | اسم الباحث (Researcher)        | الشهادة (Certificate) |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------------|-----------------------|
| 1  | Experimental Investigation of Shear Connectors in Composite Materials Under Static Push-out test                                                 | Construction Materials Techniques Engineering | Abobaker Thaer Abdulhaq        | ماجستير               |
| 2  | Strengthening of Reinforced Concrete Beams Using Hybrid Fibers Reinforced Engineered Cementitious Composites                                     | Construction Materials Techniques Engineering | Ayman Ali Mokhtar Zainal       | ماجستير               |
| 3  | Assessment the Performance and the Sustainability of Concrete with Wood Ash and Crushed Clay Blocks                                              | Construction Materials Techniques Engineering | Saad Abd AL Jaleel Fathi       | ماجستير               |
| 4  | Effect of Thermal Bridges on Isolation of Foamed Concrete Blocks                                                                                 | Construction Materials Techniques Engineering | Saif Salah Abdullah            | ماجستير               |
| 5  | Study The Effect of Raw Mill Dust on the Recycled Concrete using Microstructure technique                                                        | Construction Materials Techniques Engineering | Abdullah Muffaq Khalaf         | ماجستير               |
| 6  | Utilizing Glass Waste as an Alternative of Fine Aggregate in Geopolymer Concrete                                                                 | Construction Materials Techniques Engineering | Omar Abdulraheem Hasan         | ماجستير               |
| 7  | Synergistic and Complementary Effects on High-Performance Polymer Repair Concrete Containing Supplementary Cementitious Materials and admixtures | Construction Materials Techniques Engineering | Mohammed Hatim Majid           | ماجستير               |
| 8  | The Effect of Sisal and Steel Fibers on the Properties of Different Concrete Types                                                               | Construction Materials Techniques Engineering | Miad Mohammed Ali Hussein      | ماجستير               |
| 9  | Production of Ferrocement Panels Cementitious Composites Resistant to Fire                                                                       | Construction Materials Techniques Engineering | Omar Mohammed Tawfiq Al-Naib   | ماجستير               |
| 10 | Performance of Sustainable Pervious Concrete Containing Wheat Straw Ash                                                                          | Construction Materials Techniques Engineering | Omar Hazim Mohammed            | ماجستير               |
| 11 | Behavior of Cohesive Energy of modified Asphalt by Impact Effect                                                                                 | Construction Materials Techniques Engineering | Zakariya Natiq Farhan Mohammed | ماجستير               |
| 12 | Synergistic Effect of Two Polymer Types on the Characteristics of Asphalt Mixtures                                                               | Construction Materials Techniques Engineering | Ranya Badran Mohammed Ali      | ماجستير               |

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| 13 | Evaluation the Applicability of Several Types of Gypsum-Lime blends for Rehabilitation and Restoration of Buildings                | Construction Materials Techniques Engineering | Duaa Mohmmmed Abed              | ماجستير |
| 14 | Effect of Aggregate Gradation on Designed by Bailey Method on the Mechanical Properties of Asphalt Mixtures                        | Construction Materials Techniques Engineering | Imad Dawood Suliman             | ماجستير |
| 15 | Enhancement of Mechanical Properties of Geopolymer Concrete Made of Dune Sand using Glass Fibers Under Different Curing Conditions | Construction Materials Techniques Engineering | Adnan Alman Sulaiman            | ماجستير |
| 16 | Effect of Limestone on Properties of Lightweight Foamed Concrete                                                                   | Construction Materials Techniques Engineering | Marwan Younis Abbas             | ماجستير |
| 17 | Erosion Behavior of Synthetic Fiber Reinforced Concrete in Hydraulic Structures                                                    | Construction Materials Techniques Engineering | Hamed Salem Nasir Alhuloo       | ماجستير |
| 18 | The Effects of Supplementary Cementitious Materials and Superplasticizers on the Properties of HighStrength Mortar                 | Construction Materials Techniques Engineering | Mohammad Faisal Khalil Mohammad | ماجستير |
| 19 | Mechanical Performance of Engineering Cementitious Composites Concrete as Strengthening Materials                                  | Construction Materials Techniques Engineering | Rand Hummam Dehyaa              | ماجستير |
| 20 | Optimization of Fly–Ash based HighPerformance Geopolymer Concrete exposed to sulfuric acid Attack                                  | Construction Materials Techniques Engineering | Ahmed Radhi Taha                | ماجستير |
| 21 | Optimization of Recycled Aggregates Concrete Reinforced with Glass Fibers.                                                         | Construction Materials Techniques Engineering | Yasir Hamad Mohammed            | ماجستير |
| 22 | Limestone powder, Calcined Clay and Slag as Quaternary Blended Cement Used for Green Concrete Production                           | Construction Materials Techniques Engineering | Rana Shamseldeen Fakhri         | ماجستير |
| 23 | Bond Strength Performance of Fibers Reinforced Geopolymer Concrete Under Different Curing Conditions                               | Construction Materials Techniques Engineering | Alaa Yousif Hussein             | ماجستير |
| 24 | Performance of Self-Compacting Concrete Containing Different Local Waste Materials                                                 | Construction Materials Techniques Engineering | Ammar Hisham Khairi             | ماجستير |

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| 25 | Behavior of Lightweight Ferrocement Panels for Low Cost Housing                                                    | Construction Materials Techniques Engineering | Mehad Mumtaz Yassen         | ماجستير |
| 26 | Shear Performance of Fiber Reinforcement Geopolymer Concrete Beams                                                 | Construction Materials Techniques Engineering | Hammad Munthir Abd          | ماجستير |
| 27 | Evaluation of Concrete Bricks Produced by Using Different Pozzolanic Materials                                     | Construction Materials Techniques Engineering | Ola Taha Khader             | ماجستير |
| 28 | Effect of different PG-binder on moisture damage of Asphalt Mixtures                                               | Construction Materials Techniques Engineering | Zinah Osamah Yahya          | ماجستير |
| 29 | Green High Performance Fiber Reinforced Concrete For Pavement                                                      | Construction Materials Techniques Engineering | Mustafa Ahmed Lutfi         | ماجستير |
| 30 | Effect of of Epoxy Latexes on the Properties of Repair Mortar Exposed to Chemical Attack                           | Construction Materials Techniques Engineering | Ibrahim Fawwaz Mohammed Ali | ماجستير |
| 31 | Performance of Modified Rubberized Cement Mortar Contains Cementitious Materials and Reinforced with Hybrid Fibers | Construction Materials Techniques Engineering | Dhabia Saad Muzahim         | ماجستير |
| 32 | Performance of Polymerized Rock-Filled Concrete Containing Recycled Aggregate                                      | Construction Materials Techniques Engineering | Yasser Saud Khalaf          | ماجستير |
| 33 | The Effect of Nano Materials on Mechanical Properties and Shrinkage of Lightweight Aggregate Concrete              | Construction Materials Techniques Engineering | Duaa Hashim Ahmad           | ماجستير |
| 34 | Behavior of Green Reactive Powder Concrete Exposed to Aggressive Solutions                                         | Construction Materials Techniques Engineering | Ansam Mishaal Mizaal        | ماجستير |
| 35 | Behavior of Eco- Friendly Porous Concrete                                                                          | Construction Materials Techniques Engineering | Rafal Zuhair Mahmoud        | ماجستير |
| 36 | Enhancement of Engineering Properties of Clayey Soil Using Different Additives                                     | Construction Materials Techniques Engineering | IBRAHIM JASIM MOHAMMED      | ماجستير |
| 37 | Performance of Thermal Insulation and Mechanical Properties of Laminated Honeycomb Sandwich Panels                 | Construction Materials Techniques Engineering | Mohammed Shaker Mahmood     | ماجستير |
| 38 | Assessment of Bio-Cement Mortar Reinforced with Steel Fibers                                                       | Construction Materials Techniques Engineering | Ali Haseeb Abdullqader      | ماجستير |

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| 39 | Behavior of Ferrocement Slabs produced from Recycled Materials under Flexural and Impact Loads                            | Construction Materials Techniques Engineering | Mohammad Nafaa Jarullah        | ماجستير |
| 40 | New Approach for Mix Design of Green and Low Cost Structural Concrete                                                     | Construction Materials Techniques Engineering | Mohammed Abdul-Kareem Malallah | ماجستير |
| 41 | Utilizing of Different Materials Sheets to Produce Concrete Canvas                                                        | Construction Materials Techniques Engineering | Bilal Nather Raoof             | ماجستير |
| 42 | Thermal Insulation of Concrete Blocks Using Special Techniques                                                            | Construction Materials Techniques Engineering | Zahraa Mohammed ALimam         | ماجستير |
| 43 | Prediction of Different Grades of Concrete Strength using Non-Destructive Tests                                           | Construction Materials Techniques Engineering | Luay Noori Allawi              | ماجستير |
| 44 | Enhancement of Road Subbase Layer of Recycled Concrete Aggregate Using Some Additives                                     | Construction Materials Techniques Engineering | Rafaa Mohammed khudhur         | ماجستير |
| 45 | Investigating the Properties of Green Mortar Using Waste Materials and Strengthened with GFRP                             | Construction Materials Techniques Engineering | Hudhaifa Mahir Hashim          | ماجستير |
| 46 | Evaluation the Properties of Reclaimed Asphalt Using Vacuum Distillation Residue                                          | Construction Materials Techniques Engineering | Halah AbdulSattar Dawood       | ماجستير |
| 47 | Experimental Study on Produced Light Weight Aggregate Concrete from Industrial Dust as a Partial Replacement of Aggregate | Construction Materials Techniques Engineering | Omar Sameer Mahdi              | ماجستير |
| 48 | Behavior of Green Mortar Produced from Recycled Materials Reinforced with Hybrid Fibers                                   | Construction Materials Techniques Engineering | Waseem Thabit Mohammed         | ماجستير |
| 49 | Using Recycled Concrete Aggregate for Production of Self Compacting Concrete in Hydraulic Structures                      | Construction Materials Techniques Engineering | Mahmoud Majid Hameed           | ماجستير |
| 50 | Performance and Durability of Lightweight aggregate Geopolymer Concrete Exposed to Chemical Attack                        | Construction Materials Techniques Engineering | Zahraa Khalid Abd – Al Razaq   | ماجستير |
| 51 | Behavior of Reactive Powder Concrete Produced from Nanoparticles and used for Repairing                                   | Construction Materials Techniques Engineering | Mafaz Hani Abdullah            | ماجستير |
| 52 | Development of Lightweight Aggregate Concrete with Different Types of Fibers and Exposed to Elevated Temperatures         | Construction Materials Techniques Engineering | Saad Abdulrahman Khudher       | ماجستير |

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| 53 | Flexural and Shear Behavior of Lightweight Reinforced Concrete Beams                                                                     | Construction Materials Techniques Engineering | Nisreen Waadallah Abdullatif | ماجستير |
| 54 | Production of Foamed Concrete Reinforced with Fibers for Sandwich Panels                                                                 | Construction Materials Techniques Engineering | Haneen Abdalhadi Hamad       | ماجستير |
| 55 | An Experimental Study of Different Curing Methods on the Mechanical Properties and Sorptivity of Cement Mortar Containing Ceramic Powder | Construction Materials Techniques Engineering | Zeena Emad kasm              | ماجستير |
| 56 | production of foamed concrete by using ECO - FRIENDLY MATERIALS                                                                          | Construction Materials Techniques Engineering | israa abdul salam mahmood    | ماجستير |
| 57 | Anchorage Behavior of Dual Headed Reinforcement under Tension and Compression loads                                                      | Construction Materials Techniques Engineering | Ayman Adel Abdulhamed        | ماجستير |
| 58 | Behavior of Vacuum Dewatered Concrete Producing by a New Technique                                                                       | Construction Materials Techniques Engineering | Anas Amjed Ezzulddin         | ماجستير |
| 59 | Behavior of Vacuum Dewatered Concrete Producing by a New Technique                                                                       | Construction Materials Techniques Engineering | Anas Amjed Ezzulddin         | ماجستير |
| 60 | USING PERVIOUS CONCRET FOR PAVEMENT IN MOSUL CITY                                                                                        | Construction Materials Techniques Engineering | Sarab Mohmmmed Esmael        | ماجستير |
| 61 | Mechanical Properties of Granular Soil Stabilized with Cement                                                                            | Construction Materials Techniques Engineering | Taleea Mahmood Taleea        | ماجستير |
| 62 | The Utilization of High Performance Mortar For Repairing Damaged Concrete                                                                | Construction Materials Techniques Engineering | Tamara Waleed Ghanim         | ماجستير |
|    | Development of Lightweight Foamed Concrete Reinforced with Hybrid Fibers and Exposed to Elevated Temperatures                            | Construction Materials Techniques Engineering | Yahya Ziad Mohammed          | ماجستير |
|    | The possibility of using Polyvinyl chloride (PVC) Polyethyllene terephalate (PET) wastes to Produce Green Concrete                       | Construction Materials Techniques Engineering | Mahmood Khalid Ahmed         | ماجستير |
|    | The Evaluation of Porous Asphalt                                                                                                         | Construction Materials Techniques Engineering | Yousif Riadh Khidder         | ماجستير |
|    | Experimental Study of Stiffened Thin-Walled Hollow Structural Steel (HSS) Stub Columns Filled With Waste Glass Concrete                  | Construction Materials Techniques Engineering | Gailan Jibrael Ibrahim       | ماجستير |

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| Effectiveness Assessment Of Acrylic and Polyurethane Coatings, and Tar-based Materials as Concrete Surface Sealants | Construction Materials Techniques Engineering | Leena Jaffer Sedeeq  | ماجستير |
| Effect of Some Polymer Types on The Mechanical Properties of Asphalt Concrete Mixtures                              | Construction Materials Techniques Engineering | Zaid Hazim Hussein   | ماجستير |
| Beha vi or of Prototype Sections Composed Of Precast Concrete Slabs Reinforced With GFRP And GFRP I-Beams           | Construction Materials Techniques Engineering | Diman Hussain Jalaby | ماجستير |
| Analysis of Thermal Gradients and Engineering Properties for Concrete by Using Some Insulation Materials            | Construction Materials Techniques Engineering | Omar Sulaiman Saeed  | ماجستير |

| المستخلص                 | اسم المشرف<br>(Supervisor)                        | السنة (Year) | الجامعة المانحة<br>للشهادة (University) |
|--------------------------|---------------------------------------------------|--------------|-----------------------------------------|
| <a href="#">Abstract</a> | Dr.Muthanna Adil Najm                             | 2026         | الجامعة التقنية الشمالية                |
| <a href="#">Abstract</a> | Dr. Hasan Mohammed Ahmed                          | 2025         | الجامعة التقنية الشمالية                |
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| <a href="#">Abstract</a> | Abdulhaq Hadi<br>Abedali - Jasim<br>Mohammed Abed | 2025         | الجامعة التقنية الشمالية                |
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| الجامعة التقنية الشمالية | 2021 | Alya'a Abbas Al-Attar - Nabel Kalel Asmel  | <a href="#">Abstract</a> |

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