

PhD Awarded (2022-2024)				
S. No.	Name	Supervisor	Research Topic	Date of notification
1	Abdul Rehman	Prof Mohd Shakeel	Influence of pacific and indian ocean temperatures on monsoonal rainfall in india	10-12-2024
2	Amir Jafri	Prof Mohd Shakeel	Experimental Investigation of Channel response at bends against different configurations of groynes for erosion control	25-11-2024
3	Chhatrapati Singh	Prof. Mohammad Sharif	Development of Optimization Model for Design of irrigation channels	28-10-2024
4	Sagar Paruthi	Dr. Ibadur Rahman	Behaviour of fly ash based Geopolymer Concrete Under different temperature conditions	18-09-2024
5	Pooja Kaushik	Prof Gauhar Mahmood	An Experimental Study on ultra high performance of concrete reinforced with graphene	02-08-2024
6	Ekta Baranwal	Prof Shamshad Ahmad	Developing New spectral indices for detection and auto extraction of buildups in an urban area using setellite imagery	10-07-2024
7	Momina	Prof Kafeel Ahmad	Study on the formulation, charecterization and economically viable application of polymer nanocomposites for the treatment of industrial effluent	25-06-2024
8	Mukesh kumar Gupta	Prof Mohd Sharif	Damage Assessment of concrete dams under an ensemble of climate change scenarios	29-04-2024
9	Mohammad Arastu	Prof Farhan A Kidwai	Non-linear dynamic & progressive analysis of a precast building subjected to earthquake excitation using applied element method	24-04-2024
10	Rekha verma	Dr Azhar Hussain	Hydrological impact assessment of climatic changes of sabramati river basin	06-11-2023
11	S M Anas	Dr. Mohammad Umair	Walls, their performance under different blast scenario	25-10-2023
12	Salman khursheed	Prof Farhan A Kidwai	Performance optimization of urban metro transit system	11-10-2023
13	Mirza amir baig	Prof Nazrul Islam	Seismic Vulnerability assesment of box girder bridge	29-09-2023
14	Mehga Kalra	Prof.Gauhar Mehnood	Assessment of coarse agregate potential of arvalli rocks by detarmination of variation in concrete properties	01-08-2023
15	Tabassum kirmani	Prof.Gauhar Mehnood	Development of rainwater harvesting master plan in institutional areas	31-07-2023
16	Chhavi Solanki	Prof.Gauhar Mehnood	Analysis of geophysical logging for assessment of contamination level in shallow aquifers	28-07-2023
17	Mirat Ahmed	Prof Gauhar Mahmood	Modelling of confines aquifers and their recharging using rainwater harvesting system	28-07-2023
18	Saad Asgar Moeeni	Prof Naved Ahsan	Simulation of Spatial Variability of Groundwater behavior under diverged levels of pumping and recharge	26-06-2023
19	Md.Shafquat Izhar	Dr.Mohammed Umair	Damage Assessment of RC Structures subjected to ground motions	15-06-2023
20	Faizanul Haque	Prof Farhan A Kidwai	Development of Safety Performance Model for Urban Intersection	23-03-2023
21	Adil masood	Prof Kafeel Ahmad	Development of artificial neural network based air quality prediction model for Sub-tropical Semi-arid (steppe) Climate of Delhi	28-02-2023
22	Nadeem Ahmad Khan	Dr.Sirajuddin Ahmed	Treatment of Drugs residues (emerging Contamnation) in Hospital Effluent by Communication of Biological and Physiochemical Treatment Process	05-08-2022
23	Mohd Aamir Mazhar	Dr Azhar Hussain	Spatial Monitering and Assessment of Trihamethanes(THMs) in Municipal Water supply system	28-04-2022
24	Adeela Afreen	Prof Khalid Moin	Behaviour of masonry structures for near - field earthquake	11-02-2022
25	Athar Tauheed	Prof Mehtab Alam	Behaviour of a structure under second episode of earthquake	21-01-2022
26	Mahd Zia	Prof.Sirajuddin Ahmed	Assessment of energy Recovery potential from vegetable/fruits waste under Subtropical Climate Condition	20-01-2022
27	Ajmal Paktiawal	Prof Mehtab Alam	Effect of zirconia rich glass fiber, basalt fiber and nano-silica on performance of high strength cement concrete	18-01-2022